Hrvatski zavod za norme

Oglasnik za normativne dokumente

6/2008 prosinac, 2008.

Oglasnik za normativne dokumente Hrvatskog zavoda za norme sadrži popise hrvatskih norma, nacrta hrvatskih norma, prijedloga za prihvaćanje stranih norma, povučene hrvatske norme, povučene nacrte hrvatskih norma te ispravke, rezultate europske i međunarodne normizacije razvrstane po predmetnom ustroju i obavijesti HZN-a.

Tko u popisima normativnih dokumenata koji su objavljeni u ovom Oglasniku otkrije koju grešku, koja može voditi do krive primjene, moli se da o tome neodložno obavijesti Hrvatski zavod za norme, kako bi se mogli otkloniti uočeni propusti.

Izdavač:

HZN Hrvatski zavod za norme
Croatian Standards Institute

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Rezultati hrvatske normizacije

1.1 Hrvatske norme

Temeljem Zakona o normizaciji (Narodne novine 163/03) hrvatske norme priprema, izdaje i objavljuje Hrvatski zavod za norme, na prijedlog tehničkih odbora.
Hrvatske norme mogu nastati na ova četiri načina:
- prihvaćanjem stranih (međunarodnih/europskih/nacionalnih) norma uz prevođenje na hrvatski jezik **(pp)**
- prihvaćanjem stranih norma u izvorniku s hrvatskim ovitkom **(po)**
- prihvaćanjem stranih norma u izvorniku objavom obavijesti o prihvaćanju **(pr)**
- izradbom izvorne hrvatske norme **(izv).**

Oznaka načina prihvaćanja navedena je uz referencijsku oznaku hrvatske norme. Hrvatske su norme zainteresiranima na raspolaganju u Normoteci Hrvatskoga zavoda za norme, Ulica grada Vukovara 78, Zagreb.

HZN/TO 5, *Metalne cijevi i priključci*

HRN EN 598:2008 en pr
Duktilne željezne cijevi, spojni dijelovi, pribor i njihovi spojevi za odvodnju otpadnih voda – Zahtjevi i postupci ispitivanja (EN 598:2007)
Ductile iron pipes, fittings, accessories and their joints for sewerage applications – Requirements and test methods (EN 598:2007)

HRN EN 1092-1:2008 en pr
Prirubnice i njihovi spojevi – Kružne prirubnice za cijevi, ventile, spojne dijelove i pribor, označene PN oznakom – 1. dio: Čelične prirubnice (EN 1092-1:2007)
Flanges and their joints – Circular flanges for pipes, valves, fittings and accessories, PN designated – Part 1: Steel flanges (EN 1092-1:2007)

HRN EN 1515-3:2008 en pr
Flanges and their joints – Bolting – Part 3: Classification of bolt materials for steel flanges, class designated (EN 1515-3:2005)

HRN EN 1591-2:2008 en pr
Prirubnice i njihovi spojevi – Pravila za projektiranje prirubničkih spojeva sa kružnim brtvama – 2. dio: Parametri brtvi (EN 1591-2:2008)
Flanges and their joints – Design rules for gasketed circular flange connections – Part 2: Gasket parameters (EN 1591-2:2008)

HRN EN 1759-1:2008 en pr
Flanges and their joint – Circular flanges for pipes, valves, fittings and accessories, Class designated – Part 1: Steel flanges, NPS 1/2 to 24 (EN 1759-1:2004)

HRN EN 1759-3:2008 en pr
Flanges and their joints – Circular flanges for pipes, valves, fittings and accessories, class designated – Part 3: Copper alloy flanges (EN 1759-3:2003+AC:2004)

HRN EN 1759-4:2008 en pr
Flanges and their joint – Circular flanges for pipes, valves, fittings and accessories, class designated – Part 4: Aluminium alloy flanges (EN 1759-4:2003)

HRN EN ISO 7369:2008 en pr
Cjevovodi – Metalne cijevi i priključci – Rječnik (ISO 7369:2004; EN ISO 7369:2004)
Pipework – Metal hoses and hose assemblies – Vocabulary (ISO 7369:2004; EN ISO 7369:2004)

HRN EN 12842:2008 en pr
Ductile iron fittings for PVC-U or PE piping systems – Requirements and test methods (EN 12842:2000)

HRN EN 14525:2008 en pr
Ductile iron wide tolerance couplings and flange adaptors for use with pipes of different materials: ductile iron, grey iron, steel, PVC-U PE, fibre-cement (EN 14525:2004)

HRN EN 14628:2008 en pr
Ductile iron pipes, fittings and accessories – External polyethylene coating for pipes – Requirements and test methods (EN 14628:2005)

HRN EN 14772:2008 en pr
Flanges and their joints – Quality assurance inspection and testing of gaskets in accordance with the series of standards EN 1514 and EN 12560 (EN 14772:2005)

HRN EN 14901:2008 en pr
Ductile iron pipes, fittings and accessories – Epoxy coating (heavy duty) of ductile iron fittings and accessories – Requirements and test methods (EN 14901:2006)

HRN EN 15266:2008 en pr
Stainless steel pliable corrugated tubing kits in buildings for gas with an operating pressure up to 0,5 bar (EN 15266:2007)

HRN EN 15542:2008 en pr
Ductile iron pipes, fittings and accessories – External cement mortar coating for pipes – Requirements and test methods (EN 15542:2008)

HZN/TO 6, *Papir, karton i pulpe*

HRN EN ISO 216:2008 en pr
Writing paper and certain classes of printed matter – Trimmed sizes – A and B series, and indication of machine direction (ISO 216:2007; EN ISO 216:2007)

HRN EN ISO 217:2008 en pr
Paper – Untrimmed sizes – Designation and tolerances for primary and supplementary ranges, and indication of machine direction (ISO 217:2008; EN ISO 217:2008)

HRN EN ISO 638:2008 en pr
Paper, board and pulps – Determination of dry matter content – Oven-drying method (ISO 638:2008; EN ISO 638:2008)

HRN EN ISO 3037:2008 en pr
Corrugated fibreboard – Determination of edgewise crush resistance (unwaxed edge method) (ISO 3037:2007; EN ISO 3037:2007)

HRN EN ISO 5269-1:2008 en pr
Pulps – Preparation of laboratory sheets for physical testing – Part 1: Conventional sheet-former method (ISO 5269-1:2005; EN ISO 5269-1:2005)

HRN EN ISO 5269-2:2008 en pr
Pulps – Preparation of laboratory sheets for physical testing – Part 2: Rapid-Köthen method (ISO 5269-2:2004; EN ISO 5269-2:2004)

HRN EN ISO 5350-1:2008 en pr
Pulps – Estimation of dirt and shives – Part 1: Inspection of laboratory sheets by transmitted light (ISO 5350-1:2006; EN ISO 5350-1:2006)

HRN EN ISO 5350-2:2008 en pr
Pulps – Estimation of dirt and shives – Part 2: Inspection of mill sheeted pulp by transmitted light (ISO 5350-2:2006; EN ISO 5350-2:2006)

HRN EN ISO 12625-3:2008 en pr
Tissue paper and tissue products – Part 3: Determination of thickness, bulking thickness and apparent bulk density (ISO 12625-3:2005; EN ISO 12625-3:2005)

HRN EN ISO 12625-4:2008 en pr
Tissue paper and tissue products – Part 4: Determination of tensile strength, stretch at break and tensile energy absorption (ISO 12625-4:2005; EN ISO 12625-4:2005)

HRN EN ISO 12625-5:2008 en pr
Tissue paper and tissue products – Part 5: Determination of wet tensile strength (ISO 12625-5:2005; EN ISO 12625-5:2005)

HRN EN ISO 12625-8:2008 en pr
Tissue paper and tissue products – Part 8: Water-absorption time and water-absorption capacity, basket – Immersion test method (ISO 12625-8:2006; EN ISO 12625-8:2006+AC:2006)

HRN EN ISO 15320:2008 en pr
Pulp, paper and board – Determination of pentachlorophenol in an aqueous extract (ISO 15320:2003; EN ISO 15320:2003)

HRN EN 15519:2008 en pr
Paper and board intended to come into contact with foodstuffs – Preparation of an organic solvent extract (EN 15519:2007)

HRN EN 23035:2008 en pr
Single-faced and single-wall corrugated fibreboard – Determination of flat crush resistance (ISO 3035:1982; EN 23035:1994)

HZN/TO 8, *Brodogradnja*

HRN EN ISO 449:2008 en pr
Ships and marine technology – Magnetic compasses, binnacles, and azimuth reading devices – Class A (ISO 449:1997; EN ISO 449:1999)

HRN EN ISO 613:2008 en pr
Ships and marine technology – Magnetic compasses, binnacles and azimuth reading devices – Class B (ISO 613:2000; EN ISO 613:2001)

HRN EN 1570:2004/A1:2008 en pr
Zahtjevi za sigurnost za podizne stolove
(EN 1570:1998/A1:2004)
Safety requirements for lifting tables
(EN 1570:1998/A1:2004)

HRN EN 1756-1:2008 en pr
Stražnja dizala – Platformna dizala za ugradnju na vozilima na kotačima – Zahtjevi za sigurnost – 1. dio: Stražnje teretno dizalo (EN 1756-1:2001+A1:2008)
Tail lifts – Platform lifts for mounting on wheeled vehicles – Safety requirements – Part 1: Tail lifts for goods (EN 1756-1:2001+A1:2008)

HRN EN 1864:2008 en pr
Inland navigation vessels – Wheelhouse – Ergonomic and safety requirements (EN 1864:2008)

HRN EN ISO 6042:2008 en pr
Ships and marine technology – Weathertight single-leaf steel doors (ISO 6042:1998; EN ISO 6042:2000)

HRN EN ISO 6115:2008 en pr
Shipbuilding – Trawl winches (ISO 6115:1988;
EN ISO 6115:1996)

HRN EN ISO 6218:2008 en pr
Inland navigation vessels – Manually operated coupling devices for push tows – Safety requirements and main dimensions (ISO 6218:2005; EN ISO 6218:2005)

HRN EN ISO 7547:2008 en pr
Brodovi i pomorska tehnologija – Klimatizacija i ventilacija prostora nastambi na brodovima – Uvjeti projektiranja i osnove proračuna (ISO 7547:2002; EN ISO 7547:2004)
Ships and marine technology – Air-conditioning and ventilation of accommodation spaces – Design conditions and basis of calculations (ISO 7547:2002; EN ISO 7547:2004)

HRN EN ISO 8729:2008 en pr
Ships and marine technology – Marine radar reflectors (ISO 8729:1997; EN ISO 8729:1998)

HRN EN ISO 9097:2001/A1:2008 en pr
Mala plovila – Električni ventilatori
(EN ISO 9097:1994/A1:2000)
Small craft – Electric fans (EN ISO 9097:1994/A1:2000)

HRN EN ISO 10592:2001/A1:2008 en pr
Mala plovila – Hidraulički kormilarski sustav
(EN ISO 10592:1995/A1:2000)
Small craft – Hydraulic steering systems
(EN ISO 10592:1995/A1:2000)

HRN EN ISO 12215-5:2008 en pr
Mala plovila – Konstrukcija trupa i dimenzije konstrukcijskih elemenata – 5. dio: Projektni tlakovi za jednotrupna plovila, projektna naprezanja, određivanje dimenzija konstrukcijskih elemenata (ISO 12215-5:2008; EN ISO 12215-5:2008)
Small craft – Hull construction and scantlings – Part 5: Design pressures for monohulls, design stresses, scantlings determination (ISO 12215-5:2008; EN ISO 12215-5:2008)

HRN EN 14010:2008 en pr
Safety of machinery – Equipment for power driven parking of motor vehicles – Safety and EMC requirements for design, manufacturing, erection and commissioning stages (EN 14010:2003)

HRN EN ISO 14509-1:2008 en pr
Small craft – Airborne sound emitted by powered recreational craft – Part 1: Pass-by measurement procedures (ISO 14509-1:2008; EN ISO 14509-1:2008)

HRN EN ISO 14509-2:2008 en pr
Mala plovila – Mjerenje zrakom prenesene buke koju stvaraju mehanički pogonjena plovila za razonodu – 2. dio: Procjena buke uporabom referentnog plovila (ISO 14509-2:2006; EN ISO 14509-2:2006)
Small craft – Airborne sound emitted by powered recreational craft – Part 2: Sound assessment using reference craft (ISO 14509-2:2006; EN ISO 14509-2:2006)

HRN EN 14606:2008 en pr
Inland navigation vessels – Studless anchor chain –Accessories (EN 14606:2004)

HRN EN 14714:2008 en pr
Inland navigation vessels – Connection nozzle for equipment and devices at cargo tanks – Dimensions (EN 14714:2005)

HRN EN 14744:2008 en pr
Inland navigation vessels and sea-going vessels – Navigation light (EN 14744:2005+AC:2006)

HRN EN 14874:2008 en pr
Inland navigation vessels – Studless anchor chain – Cable lifter (EN 14874:2005)

HRN EN 14965:2008 en pr
Inland navigation vessels – Flat bollards (EN 14965:2005)

HRN EN 15271:2008 en pr
Inland navigation vessels – Studless anchor chain – Anchor equipment (EN 15271:2007)

HRN EN 15272-1:2008 en pr
Inland navigation vessels – Equipment for rope leading – Part 1: General requirements (EN 15272-1:2007)

HRN EN 15272-2:2008 en pr
Inland navigation vessels – Equipment for rope leading – Part 2: Fairlead (EN 15272-2:2007)

HRN EN 15272-3:2008 en pr
Inland navigation vessels – Equipment for rope leading – Part 3: Roller fairleads (EN 15272-3:2007)

HRN EN 15272-4:2008 en pr
Inland navigation vessels – Equipment for rope leading – Part 4: Rope lead (EN 15272-4:2007)

HRN EN ISO 15652:2008 en pr
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Small craft – Remote steering systems for inboard mini jet boats (ISO 15652:2003; EN ISO 15652:2005)

HRN EN ISO 15749-1:2008 en pr
Ships and marine technology – Drainage systems on ships and marine structures – Part 1: Sanitary drainage-system design (ISO 15749-1:2004; EN ISO 15749-1:2004)

HRN EN ISO 15749-2:2008 en pr
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HRN EN ISO 15749-3:2008 en pr
Ships and marine technology – Drainage systems on ships and marine structures – Part 3: Sanitary drainage, drain piping for vacuum system (ISO 15749-3:2004; EN ISO 15749-3:2004)

HRN EN ISO 15749-4:2008 en pr
Ships and marine technology – Drainage systems on ships and marine structures – Part 4: Sanitary drainage, sewage disposal pipes (ISO 15749-4:2004; EN ISO 15749-4:2004)

HRN EN ISO 15749-5:2008 en pr
Ships and marine technology – Drainage systems on ships and marine structures – Part 5: Drainage of decks, cargo spaces and swimming pools (ISO 15749-5:2004; EN ISO 15749-5:2004)

HRN EN ISO 19019:2008 en pr
Sea-going vessels and marine technology – Instructions for planning, carrying out and reporting sea trials (ISO 19019:2005; EN ISO 19019:2005)

HRN EN ISO 21487:2008 en pr
Mala plovila – Trajno ugrađeni benzinski i dizelski spremnici goriva (ISO 21487:2006; EN ISO 21487:2006)
Small craft – Permanently installed petrol and diesel fuel tanks (ISO 21487:2006; EN ISO 21487:2006)

HRN EN 28846:2001/A1:2008 en pr
Mala plovila – Električni uređaji – Zaštita od zapaljenja okolnih zapaljivih plinova (ISO 8846:1990; EN 28846:1993/A1:2000)
Small craft – Electrical devices – Protection against ignition of surrounding flammable gases (ISO 8846:1990; EN 28846:1993/A1:2000)

HRN EN 28848:2001/A1:2008 en pr
Mala plovila – Sustav daljinskoga kormilarenja
(ISO 8848:1990; EN 28848:1993/A1:2000)
Small craft – Remote steering systems (ISO 8848:1990; EN 28848:1993/A1:2000)

HRN EN 29775:2001/A1:2008 en pr
Mala plovila – Daljinsko kormilarenje za izvanbrodske motore snage od 15 kW do 40 Kw (ISO 9775:1990; EN 29775:1993/A1:2000)

Small craft – Remote steering systems for single outboard motors of 15 kW to 40 kW power (ISO 9775:1990; EN 29775:1993/A1:2000)

HZN/TO 21, *Protupožarna i vatrogasna oprema*

HRN EN 12416-1:2008 en pr
Stabilni protupožarni sustavi – Sustavi za gašenje prahom – 1. dio: Zahtjevi i ispitne metode za dijelove
(EN 12416-1:2001+A2:2007)
Fixed firefighting systems – Powder systems – Part 1: Requirements and test methods for components
(EN 12416-1:2001+A2:2007)

HRN EN 12416-2:2008 en pr
Stabilni protupožarni sustavi – Sustavi za gašenje prahom – 2. dio: Projektiranje, konstrukcija i održavanje
(EN 12416-2:2001+A1:2007)
Fixed firefighting systems – Powder systems – Part 2: Design, construction and maintenance (EN 12416-2:2001+A1:2007)

HRN EN 13731:2008 en pr
Sustavi jastuka za dizanje koje upotrebljava vatrogasna i spasilačka služba – Zahtjevi za sigurnost i svojstva (EN 13731:2007)
Lifting bag systems for fire and rescue service use – Safety and performance requirements (EN 13731:2007)

HRN EN 15004-1:2008 en pr
Stabilni protupožarni sustavi – Sustavi za gašenje plinom – 1. dio: Opći zahtjevi za planiranje i ugradnju
(ISO 14520-1:2006, MOD; EN 15004-1:2008)
Fixed firefighting systems – Gas extinguishing systems – Part 1: Design, installation and maintenance
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HRN EN 15004-2:2008 en pr
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Fixed firefighting systems – Gas extinguishing systems – Part 2: Physical properties and system design of gas extinguishing systems for FK-5-1-12 extinguishant (ISO 14520-5:2006, MOD; EN 15004-2:2008)

HRN EN 15004-3:2008 en pr
Stabilni protupožarni sustavi – Sustavi za gašenje plinom – 3. dio: Fizikalna svojstva i projektiranje sustava za gašenje plinom HCFC Blend A (ISO 14520-6:2006, MOD; EN 15004-3:2008)
Fixed firefighting systems – Gas extinguishing systems – Part 3: Physical properties and system design of gas extinguishing systems for HCFC Blend A extinguishant (ISO 14520-6:2006, MOD; EN 15004-3:2008)

HRN EN 15004-4:2008 en pr
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Fixed firefighting systems – Gas extinguishing systems – Part 4: Physical properties and system design of gas extinguishing systems for HFC 125 extinguishant
(ISO 14520-8:2006, MOD; EN 15004-4:2008)

HRN EN 15004-5:2008 en pr
Stabilni protupožarni sustavi – Sustavi za gašenje plinom – 5. dio: Fizikalna svojstva i projektiranje sustava za gašenje plinom HFC 227ea (ISO 14520-9:2006, MOD; EN 15004-5:2008)
Fixed firefighting systems – Gas extinguishing systems – Part 5: Physical properties and system design of gas extinguishing systems for HFC 227ea extinguishant (ISO 14520-9:2006, MOD; EN 15004-5:2008)

HRN EN 15004-6:2008 en pr
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Fixed firefighting systems – Gas extinguishing systems – Part 6: Physical properties and system design of gas extinguishing systems for HFC 23 extinguishant (ISO 14520-10:2005, MOD; EN 15004-6:2008)

HRN EN 15004-7:2008 en pr
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Fixed firefighting systems – Gas extinguishing systems – Part 7: Physical properties and system design of gas extinguishing systems for IG-01 extinguishant (ISO 14520-12:2005, MOD; EN 15004-7:2008)

HRN EN 15004-8:2008 en pr
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Fixed firefighting system – Gas extinguishing systems – Part 8: Physical properties and system design of gas extinguishing systems for IG-100 extinguishant (ISO 14520-13:2005, MOD; EN 15004-8:2008)

HRN EN 15004-9:2008 en pr
Stabilni protupožarni sustavi – Sustavi za gašenje plinom – 9. dio: Fizikalna svojstva i projektiranje sustava za gašenje plinom IG-55 (ISO 14520-14:2005, MOD; EN 15004-9:2008)
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HRN EN 15004-10:2008 en pr
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HRS CEN/TS 15176:2008 en pr
Vrednovanje sukladnosti s normama za stabilne protupožarne sustave (CEN/TS 15176:2005)
Evaluation of conformity for fixed firefighting systems standards (CEN/TS 15176:2005)

HRN EN 15182-1:2008 en pr
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Hand-held branchpipes for fire service use – Part 1: Common requirements (EN 15182-1:2007)

HRN EN 15182-2:2008 en pr
Ručne mlaznice za vatrogasnu uporabu – 2. dio: Kombinirane ručne mlaznice PN 16 (EN 15182-2:2007)
Hand-held branchpipes for fire service use – Part 2: Combination branchpipes PN 16 (EN 15182-2:2007)

HRN EN 15182-3:2008 en pr
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Hand-held branchpipes for fire service use – Part 3: Smooth bore jet and/or one fixed spray jet angle branchpipes PN 16 (EN 15182-3:2007)

HRN EN 15182-4:2008 en pr
Ručne mlaznice za vatrogasnu uporabu – 4. dio: Visokotlačne ručne mlaznice PN 40 (EN 15182-4:2007)
Hand-held branchpipes for fire service use – Part 4: High pressure branchpipes PN 40 (EN 15182-4:2007)

HZN/TO 21/PO 2, *Protupožarna i vatrogasna oprema; Oprema za ručno gašenje požara*

HRN EN 2:1997/A1:2008 en pr
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Classification of fires (EN 2:1992/A1:2004)

HRN EN 3-3:2008 en pr
Prijenosni vatrogasni aparati – Konstrukcija, otpornost na tlak, mehanička ispitivanja (EN 3-3:1994)
Portable fire extinguishers – Construction, resistance to pressure, mechanical tests (EN 3-3:1994)

HRN EN 3-6:2008 en pr
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Portable fire extinguishers – Part 6: Provisions for the attestation of conformity of portable fire extinguishers in accordance with EN 3 part 1 to pat 5 (EN 3-6:1995+A1:1999)

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Prijenosni vatrogasni aparati – 7. dio: Značajke, zahtjevi za svojstva i ispitne metode (EN 3-7:2004+A1:2007)
Portable fire extinguishers – Part 7: Characteristics, performance requirements and test methods (EN 3-7:2004+A1:2007)

HRN EN 3-8:2008 en pr
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HRN EN 1866:2008 en pr
Mobilni vatrogasni aparati (EN 1866:2005)
Mobile fire extinguishers (EN 1866:2005)

HRN EN 1866-1:2008 en pr
Mobilni vatrogasni aparati – 1. dio: Značajke, svojstva i ispitne metode (EN 1866-1:2007)
Mobile fire extinguishers – Part 1: Characteristics, performance and test methods (EN 1866-1:2007)

HRI CEN/TR 14922:2008 en pr
Prijenosni vatrogasni aparati – Laboratorijski model – Izvještaj u skladu s normom EN 3-7 (CEN/TR 14922:2004)
Portable fire extinguishers – Model laboratory – Report in compliance with EN 3-7 (CEN/TR 14922:2004)

HRI CEN/TR 15642:2008 en pr
Jedinstveni ispitni postupci za ispitivanja prema normi EN 3-7 (CEN/TR 15642:2008)
Unified tests procedures for the tests of EN 3-7
(CEN/TR 15642:2008)

HZN/TO 21/PO 3, *Protupožarna i vatrogasna oprema; Vatrodojavni i alarmni sustavi*

HRN EN 54-3:2005/A2:2008 en pr
Sustavi za otkrivanje i dojavu požara – 3. dio: Naprave za uzbunjivanje – Sirene (EN 54-3:2001/A2:2006)
Fire detection and fire alarm systems – Part 3: Fire alarm devices – Sounders (EN 54-3:2001/A2:2006)

HRN EN 54-4:2005/A2:2008 en pr
Sustavi za otkrivanje i dojavu požara – 4. dio: Oprema za napajanje energijom (EN 54-4:1997/A2:2006)
Fire detection and fire alarm systems – Part 4: Power supply equipment (EN 54-4:1997/A2:2006)

HRN EN 54-7:2005/A2:2008 en pr
Sustavi za otkrivanje i dojavu požara – 7. dio: Detektori dima – Točkasti detektori koji upotrebljavaju raspršivanje svjetla, prolazak svjetla ili ionizaciju (EN 54-7:2000/A2:2006)
Fire detection and fire alarm systems – Part 7: Smoke detectors – Point detectors using scattered light, transmitted light or ionization (EN 54-7:2000/A2:2006)

HRN EN 54-10:2005/A1:2008 en pr
Sustavi za otkrivanje i dojavu požara – 10. dio: Detektori plamena – Točkasti detektori (EN 54-10:2002/A1:2005)
Fire detection and fire alarm systems – Part 10: Flame detectors – Point detectors (EN 54-10:2002/A1:2005)

HRN EN 54-11:2005/A1:2008 en pr
Sustavi za otkrivanje i dojavu požara – 11. dio: Ručni javljači (EN 54-11:2001/A1:2005)
Fire detection and fire alarm systems – Part 11: Manual call points (EN 54-11:2001/A1:2005)

HRN EN 54-13:2008 en pr
Sustavi za otkrivanje i dojavu požara – 13. dio: Ocjenjivanje kompatibilnosti dijelova sustava (EN 54-13:2005)
Fire detection and fire alarm systems – Part 13: Compatibility assessment of system components (EN 54-13:2005)

HRN EN 54-16:2008 en pr
Sustavi za otkrivanje i dojavu požara – 16. dio: Kontrolna i pokazna oprema zvučne uzbune (EN 54-16:2008)
Fire detection and fire alarm systems – Part 16: Voice alarm control and indicating equipment (EN 54-16:2008)

HRN EN 54-17:2008 en pr
Sustavi za otkrivanje i dojavu požara – 17. dio: Izolatori kratkoga spoja (EN 54-17:2005)
Fire detection and fire alarm systems – Part 17: Short circuit isolators (EN 54-17:2005)

HRN EN 54-18:2008 en pr
Sustavi za otkrivanje i dojavu požara – 18. dio: Ulazno/izlazni uređaji (EN 54-18:2005+AC:2007)
Fire detection and fire alarm systems – Part 18: Input/output devices (EN 54-18:2005+AC:2007)

HRN EN 54-20:2008 en pr
Sustavi za otkrivanje i dojavu požara – 20. dio: Aspiracijski dimni detektori (EN 54-20:2006+AC:2008)
Fire detection and fire alarm systems – Part 20: Aspirating smoke detectors (EN 54-20:2006+AC:2008)

HRN EN 54-21:2008 en pr
Sustavi za otkrivanje i dojavu požara – 21. dio: Oprema za prijenos uzbune i dojavu greške (EN 54-21:2006)
Fire detection and fire alarm systems – Part 21: Alarm transmission and fault warning routing equipment (EN 54-21:2006)

HRN EN 54-24:2008 en pr
Sustavi za otkrivanje i dojavu požara – 24. dio: Dijelovi sustava zvučne uzbune – Zvučnici (EN 54-24:2008)
Fire detection and fire alarm systems – Part 24: Components of voice alarm systems – Loudspeakers (EN 54-24:2008)

HRN EN 54-25:2008 en pr
Sustavi za otkrivanje i dojavu požara – 25. dio: Dijelovi koje upotrebljavaju radio veze (EN 54-25:2008)
Fire detection and fire alarm systems – Part 25: Components using radio links (EN 54-25:2008)

HRN EN 14604:2008 en pr
Uređaji za javljanje dimnog alarma (EN 14604:2005+AC:2008)
Smoke alarm devices (EN 14604:2005+AC:2008)

HZN/TO 21/PO 4, *Protupožarna i vatrogasna oprema; Stabilni sustavi za gašenje požara*

HRN EN 615:2008 en pr
Zaštita od požara – Sredstva za gašenje požara – Specifikacije prahova (osim prahova razreda D)
(EN 615:1994+A1:2001+AC:2006)
Fire protection – Fire extinguishing media – Specification for powders (other then class D powders)
(EN 615:1994+A1:2001+AC:2006)

HRN EN 1568-1:2008 en pr
Sredstva za gašenje požara – Pjenila – 1. dio: Specifikacija pjenila za dobivanje pjene srednje ekspanzije za površinsku primjenu na tekućinama koje se ne miješaju s vodom (EN 1568-1:2008)
Fire extinguishing media – Foam concentrates – Part 1: Specification for medium expansion foam concentrates for surface application to water-immiscible liquids (EN 1568-1:2008)

HRN EN 1568-2:2008 en pr
Sredstva za gašenje požara – Pjenila – 2. dio: Specifikacija pjenila za dobivanje pjene visoke ekspanzije za površinsku primjenu na tekućinama koje se ne miješaju s vodom (EN 1568-2:2008)
Fire extinguishing media – Foam concentrates – Part 2: Specification for high expansion foam concentrates for surface application to water-immiscible liquids (EN 1568-2:2008)

HRN EN 1568-3:2008 en pr
Sredstva za gašenje požara – Pjenila – 3. dio: Specifikacija pjenila za dobivanje pjene niske ekspanzije za površinsku primjenu na tekućinama koje se ne miješaju s vodom (EN 1568-3:2008)
Fire extinguishing media – Foam concentrates – Part 3: Specification for low expansion foam concentrates for surface application to water-immiscible liquids (EN 1568-3:2008)

HRN EN 1568-4:2008 en pr
Sredstva za gašenje požara – Pjenila – 4. dio: Specifikacija pjenila za dobivanje pjene niske ekspanzije za površinsku primjenu na tekućinama koje se miješaju s vodom (EN 1568-4:2008)
Fire extinguishing media – Foam concentrates – Part 4: Specification for low expansion foam concentrates for surface application to water-miscible liquids (EN 1568-4:2008)

HRN EN 12094-1:2008 en pr
Stabilni protupožarni sustavi – Dijelovi sustava za gašenje plinom – 1. dio: Zahtjevi i ispitne metode za električne uređaje za automatsko upravljanje i odgodu (EN 12094-1:2003)
Fixed firefighting systems – Components for gas extinguishing systems – Part 1: Requirements and test methods for electrical automatic control and delay devices (EN 12094-1:2003)

HRN EN 12094-7:2008 en pr
Stabilni protupožarni sustavi – Dijelovi sustava za gašenje plinom – 7. dio: Zahtjevi i ispitne metode za mlaznice za sustave CO_2 (EN 12094-7:2000+A1:2005)

Fixed firefighting systems – Components for gas extinguishing systems – Part 7: Requirements and test methods for nozzles for CO2 systems (EN 12094-7:2000+A1:2005)

HRN EN 12094-8:2008 en pr
Stabilni protupožarni sustavi – Dijelovi sustava za gašenje plinom – 8. dio: Zahtjevi i ispitne metode za spojnice (EN 12094-8:2006)
Fixed firefighting systems – Components for gas extinguishing systems – Part 8: Requirements and test methods for connectors (EN 12094-8:2006)

HRN EN 12101-1:2008 en pr
Sustavi za upravljanje dimom i toplinom – 1. dio: Specifikacija dimnih zastora (EN 12101-1:2005+A1:2006)
Smoke and heat control systems – Part 1: Specification for smoke barriers (EN 12101-1:2005+A1:2006)

HRN EN 12101-2:2008 en pr
Sustavi za upravljanje dimom i toplinom – 2. dio: Specifikacija uređaja za prirodno odvođenje dima i topline (EN 12101-2:2003)
Smoke and heat control systems – Part 2: Specification for natural smoke and heat exhaust ventilators (EN 12101-2:2003)

HRN EN 12101-3:2008 en pr
Sustavi za upravljanje dimom i toplinom – 3. dio: Specifikacija uređaja za prisilno odvođenje dima i topline (EN 12101-3:2002+AC:2005)
Smoke and heat control systems – Part 3: Specification for powered smoke and heat exhaust ventilators (EN 12101-3:2002+AC:2005)

HRI CEN/TR 12101-4:2008 en pr
Sustavi za upravljanje dimom i toplinom – 4. dio: Postavljeni SHEVS sustavi za odvođenje dima i topline (CEN/TR 12101-4:2006)
Smoke and heat control systems – Part 4: Installed SHEVS systems for smoke and heat ventilation (CEN/TR 12101-4:2006)

HRI CEN/TR 12101-5:2008 en pr
Sustavi za upravljanje dimom i toplinom – 5. dio: Upute za funkcionalne preporuke i metode proračuna sustava za odvođenje dima i topline (CEN/TR 12101-5:2005)
Smoke and heat control systems – Part 5: Guidelines on functional recommendations and calculation methods for smoke and heat exhaust ventilation systems (CEN/TR 12101-5:2005)

HRN EN 12101-6:2008 en pr
Sustavi za upravljanje dimom i toplinom – 6. dio: Specifikacija sustava diferencijalnog tlaka – Paketi (EN 12101-6:2005+AC:2006)
Smoke and heat control systems – Part 6: Specification for pressure differential systems – Kits (EN 12101-6:2005+AC:2006)

HRN EN 12101-10:2008 en pr
Sustavi za upravljanje dimom i toplinom – 10. dio: Opskrba energijom (EN 12101-10:2005+AC:2007)
Smoke and heat control systems – Part 10: Power supplies (EN 12101-10:2005+AC:2007)

HRN EN 13565-1:2008 en pr
Stabilni protupožarni sustavi – Sustavi s pjenom – 1. dio: Zahtjevi i metode ispitivanja dijelova (EN 13565-1:2003+A1:2007)
Fixed firefighting systems – Foam systems – Part 1: Requirements and test methods for components (EN 13565-1:2003+A1:2007)

HRN EN 25923:2008 en pr
Zaštita od požara – Mediji za gašenje požara – Ugljikov dioksid (ISO 5923:1989; EN 25923:1993)
Fire protection – Fire extinguishing media – Carbon dioxide (ISO 5923:1989; EN 25923:1993)

HRN EN 27201-1:2008 en pr
Zaštita od požara – Mediji za gašenje požara – Halogenirani ugljikovodici – 1. dio: Specifikacije za halon 1211 i halon 1301 (ISO 7201-1:1989; EN 27201-1:1994)
Fire protection – Fire extinguishing media – Halogenated hydrocarbons – Part 1: Specifications for halon 1211 and halon 1301 (ISO 7201-1:1989; EN 27201-1:1994)

HRN EN 27201-2:2008 en pr
Zaštita od požara – Mediji za gašenje požara – Halogeni ugljikovodici – 2. dio: Kodeks za praktične postupke sigurnog rukovanja i pretakanja (ISO 7201-2:1991; EN 27201-2:1994)
Fire protection – Fire extinguishing media – Halogenated hydrocarbons – Part 2: Code of practice for safe handling and transfer procedures (ISO 7201-2:1991; EN 27201-2:1994)

HZN/TO 21/PO 5, *Protupožarna i vatrogasna oprema; Vatrogasna oprema*

HRN EN 694:2008 en pr
Vatrogasne cijevi – Polukrute cijevi za stabilne sustave (EN 694:2001+A1:2007)
Fire-fighting hoses – Semi-rigid hoses for fixed systems (EN 694:2001+A1:2007)

HRN EN 1028-1:2008 en pr
Vatrogasne pumpe – Centrifugalne vatrogasne pumpe s vakuum uređajem – 1. dio: Razredba – Opći i sigurnosni zahtjevi (EN 1028-1:2002+A1:2008)
Fire-fighting pumps – Fire-fighting centrifugal pumps with primer – Part 1: Classification – General and safety requirements (EN 1028-1:2002+A1:2008)

HRN EN 1028-2:2008 en pr
Vatrogasne pumpe – Centrifugalne vatrogasne pumpe s vakuum uređajem – 2. dio: Provjeravanje općih i sigurnosnih zahtjeva (EN 1028-2:2002+A1:2008)
Fire-fighting pumps – Fire-fighting centrifugal pumps with primer – Part 2: Verification of general and safety requirements (EN 1028-2:2002+A1:2008)

HRN EN 1777:2008 en pr
Hidrauličke platforme (HP) za gašenje požara i spašavanje – Zahtjevi za sigurnost ispitivanje (EN 1777:2004)
Hydraulic platforms (HPs) for fire fighting and rescue services – Safety requirements and testing (EN 1777:2004)

HRN EN 1846-2:2005/A2:2008 en pr
Vozila za gašenje požara i spašavanje – 2. dio: Opći zahtjevi – Sigurnost i svojstva (EN 1846-2:2001/A2:2006)
Firefighting and rescue service vehicles – Part 2: Common requirements – Safety and performance (EN 1846-2:2001/A2:2006)

HRN EN 1846-3:2008 en pr
Vozila za gašenje požara i spašavanje – 3. dio: Trajno ugrađena oprema – Sigurnost i svojstva (EN 1846-3:2002+A1:2008)
Firefighting and rescue service vehicles – Part 3: Permanently installed equipment – Safety and performance (EN 1846-3:2002+A1:2008)

HRN EN 1947:2008 en pr
Vatrogasne cijevi – Polukrute tlačne cijevi i cijevni sklopovi za pumpe i vozila (EN 1947:2002+A1:2007)
Fire-fighting hoses – Semi-rigid delivery hoses and hose assemblies for pumps and vehicles (EN 1947:2002+A1:2007)

HRN EN 13204:2008 en pr
Dvoradni hidraulični alati za spašavanje za uporabu pri gašenju požara i spašavanju – Zahtjevi za sigurnost i svojstva (EN 13204:2004)
Double acting hydraulic rescue tools for fire and rescue service use – Safety and performance requirements (EN 13204:2004)

HRN EN 14043:2008 en pr
Vatrogasna vozila za primjenu na visini velikog dosega – Okretne ljestve s kombiniranim gibanjem – Zahtjevi za sigurnost i svojstva te ispitne metode (EN 14043:2005+AC:2006)
High rise aerial appliances for fire service use – Turntable ladders with combined movements – Safety and performance requirements and test methods (EN 14043:2005+AC:2006)

HRN EN 14044:2008 en pr
Vatrogasna vozila za primjenu na visini velikog dosega – Okretne ljestve sa sekvencijskim gibanjem – Zahtjevi za sigurnost i svojstva te ispitne metode (EN 14044:2005+AC:2007)
High rise aerial appliances for fire service use – Turntable ladders with sequential movements – Safety and performance requirements and test methods (EN 14044:2005+AC:2007)

HRN EN 14466:2008 en pr
Vatrogasne pumpe – Prijenosne pumpe – Zahtjevi za sigurnost i svojstva, ispitivanje (EN 14466:2005+A1:2008)
Fire-fighting pumps – Portable pumps – Safety and performance requirements, tests (EN 14466:2005+A1:2008)

HRN EN 14540:2008 en pr
Vatrogasne cijevi – Nepropusne plosnate cijevi za fiksne sustave (EN 14540:2004+A1:2007)
Fire-fighting hoses – Non-percolating layflat hoses for fixed systems (EN 14540:2004+A1:2007)

HRN EN ISO 14557:2008 en pr
Vatrogasne cijevi – Gumene i plastične usisne cijevi i cijevni sklopovi (ISO 14557:2002+Amd 1:2007; EN ISO 14557:2002+A1:2007)

Fire-fighting hoses – Rubber and plastics suction hoses and hose assemblies (ISO 14557:2002+Amd 1:2007; EN ISO 14557:2002+A1:2007)

HRN EN 14710-1:2008 en pr
Vatrogasne pumpe – Centrifugalne vatrogasne pumpe bez vakuum uređaja – 1. dio: Razredba, opći i sigurnosni zahtjevi (EN 14710-1:2005+A1:2008)
Fire-fighting pumps – Fire-fighting centrifugal pumps without primer – Part 1: Classification, general and safety requirements (EN 14710-1:2005+A1:2008)

HRN EN 14710-2:2008 en pr
Vatrogasne pumpe – Centrifugalne vatrogasne pumpe bez vakuum uređaja – 2. dio: Verifikacija općih i sigurnosnih zahtjeva (EN 14710-2:2005+A1:2008)
Fire-fighting pumps – Fire-fighting centrifugal pumps without primer – Part 2: Verification of general and safety requirements (EN 14710-2:2005+A1:2008)

HZN/TO 22, *Cestovna vozila*

HRN EN 1645-2:2008 en pr
Vozila za odmor – Kamp-prikolice – 2. dio: Korisnička nosivost (EN 1645-2:2008)
Leisure accommodation vehicles – Caravans – Part 2: User payload (EN 1645-2:2008)

HRN EN 1646-2:2008 en pr
Vozila za odmor – Motorna vozila za stanovanje – 2. dio: Korisnička nosivost (EN 1646-2:2008)
Leisure accommodation vehicles – Motor caravans – Part 2: User payload (EN 1646-2:2008)

HRN EN 1647:2008 en pr
Vozila za odmor – Kamp-kućice – Smještajni zahtjevi koji se odnose na zdravlje i sigurnost (EN 1647:2004+A1:2008)
Leisure accommodation vehicles – Caravan holiday homes – Habitation requirements relating to health and safety (EN 1647:2004+A1:2008)

HRI CR 1955:2008 en pr
Prijedlozi za kočenje električnih vozila (CR 1955:1995)
Proposals for the breaking of electrical vehicles (CR 1955:1995)

HRN EN ISO 8092-2:2008 en pr
Cestovna vozila – Spojevi za snopove električnih kabela u vozilu – 2. dio: Definicije, metode ispitivanja i opći zahtjevi (ISO 8092-2:2005; EN ISO 8092-2:2005)
Road vehicles – Connections for on-board electrical wiring harnesses – Part 2: Definitions, test methods and general performance requirements (ISO 8092-2:2005; EN ISO 8092-2:2005)

HRN EN 13423:2008 en pr
Postupanje s vozilom na stlačeni prirodni plin (EN 13423:2000)
Compressed natural gas vehicle operations (EN 13423:2000)

HZN/TO 23, *Traktori i strojevi za poljoprivredu i šumarstvo*

HRN EN 609-1:2008 en pr
Agricultural and forestry machinery – Safety of log splitters – Part 1: Wedge splitters (EN 609-1:1999+A1:2003)

HRN EN 609-2:2008 en pr
Agricultural and forestry machinery – Safety of log splitters – Part 2: Screw splitter (EN 609-2:1999)

HRN EN 690:2008 en pr
Agricultural machinery – Manure spreaders – Safety (EN 690:1994)

HRN EN 703:2008 en pr
Agricultural machinery – Silage loading, mixing and/or chopping and distributing machines – Safety (EN 703:2004)

HRN EN 704:2008 en pr
Agricultural machinery – Pick-up balers – Safety (EN 704:1999)

HRN EN 706:2008 en pr
Agricultural machinery – Vine shoot tipping machines – Safety (EN 706:1996)

HRN EN 707:2008 en pr
Agricultural machinery – Slurry tankers – Safety (EN 707:1999)

HRN EN 708:2008 en pr
Agricultural machinery – Soil working machines with powered tools – Safety (EN 708:1996+A1:2000)

HRN EN 709:2008 en pr
Agricultural and forestry machinery – Pedestrian controlled tractors with mounted rotary cultivators, motor hoes, motor hoes with drive wheel(s) – Safety (EN 709:1997+A1:1999)

HRN EN 745:2008 en pr
Agricultural machinery – Rotary mowers and flail-mowers – Safety (EN 745:1999)

HRN EN 774:2008 en pr
Garden equipment – Hand held, integrally powered hedge trimmers – Safety (EN 774:1996+A1:1997+A2:1997+A3:2001)

HRN EN 786:2008 en pr
Garden equipment – Electrically powered walk-behind and hand-held lawn trimmers and lawn edge trimmers – Mechanical safety (EN 786:1996+A1:2001+AC:1996)

HRN EN 836:2008 en pr
Garden equipment – Powered lawnmowers – Safety (EN 836:1997+A1:1997+A2:2001+A3:2004)

HRN EN 908:2008 en pr
Agricultural and forestry machinery – Reel machines for irrigation – Safety (EN 908:1999)

HRN EN 909:2008 en pr
Agricultural and forestry machinery – Centre pivot and moving lateral types irrigation machines – Safety (EN 909:1998)

HRN EN 1374:2008 en pr
Agricultural machinery – Silos stationary unloaders for round silos – Safety (EN 1374:2000+AC:2004)

HRN EN 1853:2008 en pr
Agricultural machinery – Trailers with tipping body – Safety (EN 1853:1999)

HRN EN ISO 4254-1:2008 en pr
Agricultural machinery – Safety – Part 1: General requirements (ISO 4254-1:2005; EN ISO 4254-1:2005)

HRN EN ISO 5674:2008 en pr
Tractors and machinery for agriculture and forestry – Guards for power take-off (PTO) drive-shafts – Strength and wear tests and acceptance criteria (ISO 5674:2004, corrected version 2005-07-01; EN ISO 5674:2006)

HRN EN ISO 8224-1:2008 en pr
Traveller irrigation machines – Part 1: Operational characteristics and laboratory and field test methods (ISO 8224-1:2003; EN ISO 8224-1:2003)

HRN EN ISO 11545:2008 en pr
Agricultural irrigation equipment – Centre-pivot and moving lateral irrigation machines with sprayer or sprinkler nozzles – Determination of uniformity of water distribution (ISO 11545:2001; EN ISO 11545:2001)

HRN EN 12324-1:2008 en pr
Irrigation techniques – Reel machine systems – Part 1: Size series (EN 12324-1:1998)

HRN EN 12324-2:2008 en pr
Irrigation techniques – Reel machine systems – Part 2: Specifications of polyethylene tubes for reel machines (EN 12324-2:1999)

HRN EN 12324-3:2008 en pr
Irrigation techniques – Reel machine systems – Part 3: Presentation of technical characteristics (EN 12324-3:1999)

HRN EN 12324-4:2008 en pr
Irrigation techniques – Reel machine systems – Part 4: Check list of users requirements (EN 12324-4:1999)

HRN EN 12325-1:2008 en pr
Irrigation techniques – Centre pivot and moving lateral systems – Part 1: Presentation of the technical characteristics (EN 12325-1:1998)

HRN EN 12325-2:2008 en pr
Irrigation techniques – Centre pivot and moving lateral systems – Part 2: Minimum performances and technical characteristics (EN 12325-2:1999+AC:1999)

HRN EN 12325-3:2008 en pr
Irrigation techniques – Centre pivot and moving lateral systems – Part 3: Terminology and classification (EN 12325-3:1999)

HRN EN 12484-1:2008 en pr
Irrigation techniques – Automatic turf irrigation systems – Part 1: Definition of the programme of equipment by the owner (EN 12484-1:1999)

HRN EN 12484-2:2008 en pr
Irrigation techniques – Automatic turf irrigation systems – Part 2: Design and definition of typical technical templates (EN 12484-2:2000)

HRN EN 12484-3:2008 en pr
Irrigation techniques – Automatic turf irrigation systems – Part 3: Automatic control and system management (EN 12484-3:2000)

HRN EN 12484-4:2008 en pr
Irrigation techniques – Automatic turf irrigation systems – Part 4: Installation and acceptance (EN 12484-4:2002)

HRN EN 12484-5:2008 en pr
Irrigation techniques – Automatic turf irrigation systems – Part 5: Testing methods of systems (EN 12484-5:2002)

HRN EN 12525:2001/A1:2008 en pr
Poljoprivredna mehanizacija – Prednji utovarivači – Sigurnost (EN 12525:2000/A1:2006)
Agricultural machinery – Front loaders – Safety (EN 12525:2000/A1:2006)

HRN EN 12733:2008 en pr
Agricultural and forestry machinery – Pedestrian controlled motor mowers – Safety (EN 12733:2001+AC:2003)

HRN EN 12734:2008 en pr
Irrigation techniques – Quick coupling pipes for movable irrigation supply – Technical characteristics and testing (EN 12734:2000)

HRN EN 12761-1:2008 en pr
Agricultural and forestry machinery – Sprayers and liquid fertilizer distributors – Environmental protection – Part 1: General (EN 12761-1:2001)

HRN EN 12761-2:2008 en pr
Agricultural and forestry machinery – Sprayers and liquid fertilizer distributors – Environmental protection – Part 2: Field crop sprayers (EN 12761-2:2001)

HRN EN 12761-3:2008 en pr
Agricultural and forestry machinery – Sprayers and liquid fertilizer distributors – Environmental protection – Part 3: Air-assisted sprayers for bush and tree crops (EN 12761-3:2001)

HRN EN 12965:2008 en pr
Tractors and machinery for agriculture and forestry – Power take-off (PTO) drive shafts and their guards – Safety (EN 12965:2003+A1:2004)

HRN EN 13080:2008 en pr
Agricultural machinery – Manure spreaders – Environmental protection – Requirements and test methods (EN 13080:2002)

HRN EN 13118:2008 en pr
Agricultural machinery – Potato harvesting equipment – Safety (EN 13118:2000)

HRN EN 13140:2008 en pr
Agricultural machinery – Sugar beet and fodder beet harvesting equipment – Safety (EN 13140:2000)

HRN EN 13406:2008 en pr
Agricultural machinery – Slurry tankers and spreading devices – Environmental protection – Requirements and test methods for the spreading precision (EN 13406:2002)

HRN EN 13448:2008 en pr
Agricultural and forestry machinery – Inter-row mowing units – Safety (EN 13448:2001)

HRN EN 13525:2008 en pr
Forestry machinery – Wood chippers – Safety (EN 13525:2005+A1:2007)

HRN EN 13635:2008 en pr
Irrigation techniques – Localised irrigation systems – Terminology and data to be supplied by the manufacturer (EN 13635:2001)

HRN EN 13683:2008 en pr
Garden equipment – Integrally powered shredders/chippers – Safety (EN 13683:2003)

HRN EN 13684:2008 en pr
Garden equipment – Pedestrian controlled lawn aerators and scarifiers – Safety (EN 13684:2004)

HRN EN 13739-1:2008 en pr
Agricultural machinery – Solid fertilizer broadcasters and full width distributors – Environmental protection – Part 1: Requirements (EN 13739-1:2003+AC:2003)

HRN EN 13739-2:2008 en pr
Agricultural machinery – Solid fertilizer broadcasters and full width distributors – Environmental protection – Part 2: Test methods (EN 13739-2:2003)

HRN EN 13740-1:2008 en pr
Agricultural machinery – Solid fertilizer line-distributors – Environmental protection – Part 1: Requirements (EN 13740-1:2003)

HRN EN 13740-2:2008 en pr
Agricultural machinery – Solid fertilizer line-distributors – Environmental protection – Part 2: Test methods (EN 13740-2:2003)

HRN EN 13742-1:2008 en pr
Irrigation Techniques – Solid set sprinkler systems – Part 1: Selection, design, planning and installation (EN 13742-1:2004)

HRN EN 13742-2:2008 en pr
Irrigation techniques – Solid set sprinkler systems – Part 2: Test methods (EN 13742-2:2004)

HRN EN 13790-1:2008 en pr
Agricultural machinery – Sprayers – Inspection of sprayers in use – Part 1: Field crop sprayers (EN 13790-1:2003)

HRN EN 13790-2:2008 en pr
Agricultural machinery – Sprayers – Inspection of sprayers in use – Part 2: Air-assisted sprayers for bush and tree crops (EN 13790-2:2003)

HRN EN 13997:2008 en pr
Irrigation techniques – Connection and control accessories for use in irrigation systems – Technical characteristics and testing (EN 13997:2003)

HRN EN 14017:2008 en pr
Agricultural and forestry machinery – Solid fertilizer distributors – Safety (EN 14017:2005+A1:2008)

HRN EN 14018:2008 en pr
Agricultural and forestry machinery – Seed drills – Safety (EN 14018:2005)

HRN EN 14049:2008 en pr
Irrigation techniques – Water application intensity – Calculation principles and measurement methods (EN 14049:2003+A1:2005)

HRN EN 14267:2008 en pr
Irrigation techniques – Irrigation hydrants (EN 14267:2004+AC:2008)

HRN EN 14268:2008 en pr
Irrigation techniques – Meters for irrigation water (EN 14268:2005+AC:2007)

HRN EN 14861:2008 en pr
Forest machinery – Self propelled machinery – Safety requirements (EN 14861:2004)

HRN EN 14910:2008 en pr
Garden equipment – Walk-behind combustion engine powered trimmers – Safety (EN 14910:2007)

HRN EN 14930:2008 en pr
Agricultural and forestry machinery and gardening equipment – Determination of inadvertent accessibility of hot surfaces – Complementary element (EN 14930:2007)

HRN EN 15097:2008 en pr
Irrigation techniques – Localised irrigation – Hydraulic evaluation (EN 15097:2006)

HRN EN 15099-1:2008 en pr
Irrigation techniques – Remote monitoring and control for irrigation systems – Part 1: General considerations (EN 15099-1:2007)

HZN/TO 28, *Naftni proizvodi i maziva*

HRN EN 241:2008 en pr
Tekući naftni proizvodi – Određivanje količine natrija – Metoda atomske apsorpcijske spektrometrije (EN 241:2000)
Liquid petroleum products – Determination of sodium content – Atomic absorption spectrometric method (EN 241:2000)

HRN EN ISO 4263-1:2008 en pr
Nafta i srodni proizvodi – Određivanje starenja inhibiranih ulja i tekućina – TOST test – 1. dio: Postupak za mineralna ulja (ISO 4263-1:2003; EN ISO 4263-1:2004)
Petroleum and related products – Determination of the ageing behaviour of inhibited oils and fluids – TOST test – Part 1: Procedure for mineral oils (ISO 4263-1:2003; EN ISO 4263-1:2004)

HRN EN ISO 4404-2:2008 en pr
Nafta i srodni proizvodi – Određivanje korozijske otpornosti vatrootpornih hidrauličnih tekućina – 2. dio: Bezvodne tekućine (ISO 4404-2:2003; EN ISO 4404-2:2003)

Petroleum and related products – Determination of the corrosion resistance of fire-resistant hydraulic fluids – Part 2: Non-aqueous fluids (ISO 4404-2:2003; EN ISO 4404-2:2003)

HRN EN 12662:2008 en pr
Tekući naftni proizvodi – Određivanje onečišćenja u srednje destilatnim gorivima (EN 12662:2008)
Liquid petroleum products – Determination of contamination in middle distillates (EN 12662:2008)

HRN EN 12766-3:2008 en pr
Naftni proizvodi i rabljena ulja – Određivanje PCB-a i srodnih proizvoda – 3. dio: Određivanje i mjerenje količine polikloriranih terfenila (PCT) i polikloriranih benzil toluena (PCTB) plinskom kromatografijom (GC) s detektorom apsorpcije elektrona (ECD) (EN 12766-3:2004+AC:2007)
Petroleum products and used oils – Determination of PCBs and related products – Part 3: Determination and quantification of polychlorinated terphenyls (PCT) and polychlorinated benzyl toluenes (PCBT) content by gas chromatography (GC) using an electron capture detector (ECD) (EN 12766-3:2004+AC:2007)

HRN EN 13016-2:2008 en pr
Tekući naftni proizvodi – Tlak para – 2. dio: Određivanje apsolutnog tlaka para (AVP) između 40 °C i 100 °C (EN 13016-2:2007)
Liquid petroleum products – Vapour pressure – Part 2: Determination of absolute pressure (AVP) between 40 °C and 100 °C (EN 13016-2:2007)

HRN EN ISO 13736:2008 en pr
Određivanje točke paljenja – Metoda zatvorene posude prema Abelu (ISO 13736:2008; EN ISO 13736:2008)
Determination of flash point – Abel closed cup method (ISO 13736:2008; EN ISO 13736:2008)

HRN EN 14077:2008 en pr
Naftni proizvodi – Određivanje količine organskih halogena – Metoda oksidacijske mikrokulometrije (EN 14077:2003)
Petroleum products – Determination of organic halogen content – Oxidative microcoulometric method (EN 14077:2003)

HRN EN 14213:2008 en pr
Loživa ulja – Metilni esteri masnih kiselina (FAME) – Zahtjevi i metode ispitivanja (EN 14213:2003+AC:2003)
Heating fuels – Fatty acid methyl esters (FAME) – Requirements and test methods (EN 14213:2003+AC:2003)

HRN EN 14274:2008 en pr
Goriva za motorna vozila – Ocjena kvalitete benzina i dizelskog goriva – Sustav nadzora kvalitete goriva (FQMS) (EN 14274:2003+AC:2004)
Automotive fuels – Assessment of petrol and diesel quality – Fuel quality monitoring system (FQMS) (EN 14274:2003+AC:2004)

HRN EN 14832:2008 en pr
Nafta i srodni proizvodi – Određivanje oksidacijske stabilnosti i korozivnosti vatrootpornih tekućina na osnovi fosfatnih estera (EN 14832:2005)
Petroleum and related products – Determination of the oxidation stability and corrosivity of fire-resistant phosphate ester fluids (EN 14832:2005)

HRN EN 14833:2008 en pr
Nafta i srodni proizvodi – Određivanje hidrolitičke stabilnosti vatrootpornih tekućina na osnovi fosfatnih estera (EN 14833:2005)
Petroleum and related products – Determination of the hydrolytic stability of fire-resistant phosphate ester fluids (EN 14833:2005)

HRN EN 15195:2008 en pr
Tekući naftni proizvodi – Određivanje kašnjenja paljenja i izračunavanje cetanskog broja (DCN) srednje destilatnih goriva izgaranjem u komori konstantnog obujma (EN 15195:2007)
Liquid petroleum products – Determination of ignition delay and derived cetane number (DCN) of middle distillate fuels by combustion in a constant volume chamber (EN 15195:2007)

HRN EN 15199-1:2008 en pr
Naftni proizvodi – Određivanje područja vrenja metodom plinske kromatografije – 1. dio: Srednji destilati i maziva bazna ulja (EN 15199-1:2006)
Petroleum products – Determination of boiling range distribution by gas chromatography method – Part 1: Middle distillates and lubricating base oils (EN 15199-1:2006)

HRN EN 15199-2:2008 en pr
Naftni proizvodi – Određivanje područja vrenja metodom plinske kromatografije – 2. dio: Teški destilati i ostatna goriva (EN 15199-2:2006)
Petroleum products – Determination of boiling range distribution by gas chromatography method – Part 2: Heavy distillates and residual fuels (EN 15199-2:2006)

HRN EN 15199-3:2008 en pr
Naftni proizvodi – Određivanje područja vrenja metodom plinske kromatografije – 3. dio: Nafta (EN 15199-3:2008)
Petroleum products – Determination of boiling range distribution by gas chromatography method – Part 3: Crude oil (EN 15199-3:2008)

HRN EN 15376:2008 en pr
Motorna goriva – Etanol kao komponenta koja se namješava u benzin – Zahtjevi i metode ispitivanja (EN 15376:2007)
Automotive fuels – Ethanol as a blending component for petrol – Requirements and test methods (EN 15376:2007)

HRN EN 15469:2008 en pr
Naftni proizvodi – Metoda ispitivanja slobodne vode u ukapljenom naftnom plinu vizualnim pregledom (EN 15469:2007)
Petroleum products – Test method for free water in liquefied petroleum gas by visual inspection (EN 15469:2007)

HRN EN 15470:2008 en pr
Ukapljeni naftni plinovi – Određivanje količine otopljenih nečistoća – Metoda visokotemperaturne plinske kromatografije (EN 15470:2007)
Liquefied petroleum gases – Determination of dissolved residues – High temperature gas chromatographic method (EN 15470:2007)

HRN EN 15471:2008 en pr
Ukapljeni naftni plinovi – Određivanje količine otopljenih nečistoća – Metoda visokotemperaturne gravimetrije (EN 15471:2007)
Liquefied petroleum gases – Determination of dissolved residues – High-temperature gravimetric method (EN 15471:2007)

HRN EN 15484:2008 en pr
Etanol kao komponenta koja se namješava u benzin – Određivanje anorganskog klorida – Potenciometrijska metoda (EN 15484:2007)
Ethanol as a blending component for petrol – Determination of inorganic chloride – Potentiometric method (EN 15484:2007)

HRN EN 15485:2008 en pr
Etanol kao komponenta koja se namješava u benzin – Određivanje količine sumpora – Metoda rendgenske valnodisperzivne fluorescencijske spektrometrije (EN 15485:2007)
Ethanol as a blending component for petrol – Determination of sulfur content – Wavelength dispersive X-ray fluorescence spectrometric method (EN 15485:2007)

HRN EN 15486:2008 en pr
Etanol kao komponenta koja se namješava u benzin – Određivanje količine sumpora – Metoda ultraljubičaste fluorescencije (EN 15486:2007)
Ethanol as a blending component for petrol – Determination of sulfur content – Ultraviolet fluorescence method (EN 15486:2007)

HRN EN 15487:2008 en pr
Etanol kao komponenta koja se namješava u benzin – Određivanje količine fosfora – Spektrometrijska metoda s amonijevim molibdatom (EN 15487:2007)
Ethanol as a blending component for petrol – Determination of phosphorus content – Ammonium molybdate spectrometric method (EN 15487:2007)

HRN EN 15488:2008 en pr
Etanol kao komponenta koja se namješava u benzin – Određivanje količine bakra – Metoda atomske apsorpcijske spektrometrije s grafitnom peći (EN 15488:2007)
Ethanol as a blending component for petrol – Determination of copper content – Graphite furnace atomic absorption spectrometric method (EN 15488:2007)

HRN EN 15489:2008 en pr
Etanol kao komponenta koja se namješava u benzin – Određivanje količine vode – Metoda kulometrijske titracije prema Karl Fischeru (EN 15489:2007)
Ethanol as a blending component for petrol – Determination of water content – Karl Fischer coulometric titration method (EN 15489:2007)

HRN EN 15490:2008 en pr
Etanol kao komponenta koja se namješava u benzin – Određivanje pHe (EN 15490:2007)
Ethanol as a blending component for petrol – Determination of pHe (EN 15490:2007)

HRN EN 15491:2008 en pr
Etanol kao komponenta koja se namješava u benzin – Određivanje ukupne kiselosti – Metoda kolorimetrijske titracije (EN 15491:2007)
Ethanol as a blending component for petrol – Determination of total acidity – Colour indicator titration method (EN 15491:2007)

HRN EN 15492:2008 en pr
Etanol kao komponenta koja se namješava u benzin – Određivanje količine anorganskog klorida i sulfata – Metoda ionske kromatografije (EN 15492:2008)
Ethanol as a blending component for petrol – Determination of inorganic chloride and sulfate content – Ion chromatographic method (EN 15492:2008)

HRN EN 15553:2008 en pr
Naftni proizvodi i srodni materijali – Određivanje vrste ugljikovodika – Adsorpcijska metoda fuorescentnim indikatorom (EN 15553:2007)
Petroleum products and related materials – Determination of hydrocarbon types – Fluorescent indicator adsorption method (EN 15553:2007)

HRN EN ISO 20763:2008 en pr
Naftni i srodni proizvodi – Određivanje značajki trošenja hidrauličnih tekućina – Metoda pumpe s lopaticama (ISO 20763:2004; EN ISO 20763:2004)
Petroleum and related products – Determination of anti-wear properties of hydraulic fluids – Vane pump method (ISO 20763:2004; EN ISO 20763:2004)

HRN EN ISO 20764:2008 en pr
Naftni i srodni proizvodi – Priprema uzoraka za određivanje količine vode visokovrijućih tekućina – Metoda propuhivanja dušikom (ISO 20764:2003; EN ISO 20764:2003)
Petroleum and related products – Preparation of a test portion of high-boiling liquids for the determination of water content – Nitrogen purge method (ISO 20764:2003; EN ISO 20764:2003)

HRN EN ISO 20823:2008 en pr
Naftni i srodni proizvodi – Određivanje značajki zapaljivosti tekućina u dodiru s vrućim površinama – Ispitivanje višestrukim paljenjem (ISO 20823:2003; EN ISO 20823:2003)
Petroleum and related products – Determination of the flammability characteristics of fluids in contact with hot surfaces – Manifold ignition test (ISO 20823:2003; EN ISO 20823:2003)

HRN EN ISO 22854:2008 en pr
Tekući naftni proizvodi – Određivanje vrste ugljikovodika i oksigenata u gorivu za motorna vozila – Metoda višedimenzionalne plinske kromatografije (ISO 22854:2008; EN ISO 22854:2008)
Liquid petroleum products – Determination of hydrocarbon types and oxygenates in automotive-motor gasoline – Multidimensional gas chromatography method (ISO 22854:2008; EN ISO 22854:2008)

HZN/TO 34/PO 1, *Poljoprivredni i prehrambeni proizvodi; Uljarice, biljna i životinjska ulja i masti*

HRN EN ISO 663:2008 en pr
Životinjske i biljne masti i ulja – Određivanje količine netopljivih nečistoća (ISO 663:2007; EN ISO 663:2008)
Animal and vegetable fats and oils – Determination of insoluble impurities content (ISO 663:2007; EN ISO 663:2008)

HRN EN ISO 664:2008 en pr
Uljarice – Smanjivanje laboratorijskog uzorka na ispitni uzorak (ISO 664:2008; EN ISO 664:2008)
Oilseeds – Reduction of laboratory sample to test sample (ISO 664:2008; EN ISO 664:2008)

HRN EN ISO 734-2:2008 en pr
Uljane pogače i sačme – Određivanje količine ulja – 2. dio: Brza metoda ekstrakcijom (ISO 734-2:2008; EN ISO 734-2:2008)
Oilseed meals – Determination of oil content – Part 2: Rapid extraction method (ISO 734-2:2008; EN ISO 734-2:2008)

HRN EN ISO 3960:2008 en pr
Životinjske i biljne masti i ulja – Određivanje peroksidnog broja – Jodometrijsko određivanje točke završetka (ISO 3960:2007; EN ISO 3960:2008)
Animal and vegetable fats and oils – Determination of peroxide value – Iodometric (visual) endpoint determination (ISO 3960:2007; EN ISO 3960:2008)

HRN EN ISO 6886:2008 en pr
Životinjske i biljne masti i ulja – Određivanje oksidativne stabilnosti (ubrzani test oksidacije) (ISO 6886:2006; EN ISO 6886:2008)
Animal and vegetable fats and oils – Determination of oxidative stability (accelerated oxidation test) (ISO 6886:2006; EN ISO 6886:2008)

HRN EN ISO 8534:2008 en pr
Životinjske i biljne masti i ulja – Određivanje količine vode – Karl Fischer metoda (bez piridina) (ISO 8534:2008; EN ISO 8534:2008)
Animal and vegetable fats and oils – Determination of water content – Karl Fischer method (pyridine free) (ISO 8534:2008; EN ISO 8534:2008)

HRN EN ISO 15303:2008 en pr
Životinjske i biljne masti i ulja – Dokazivanje i identifikacija hlapljivih organskih kontaminanata s GC/MS (ISO 15303:2001; EN ISO 15303:2008)
Animal and vegetable fats and oils – Detection and identification of a volatile organic contaminant by GC/MS (ISO 15303:2001; EN ISO 15303:2008)

HRN EN ISO 16035:2008 en pr
Životinjske i biljne masti i ulja – Određivanje halogeniranih ugljikohidrata niskog vrelišta u jestivim uljima (ISO 16035:2003; EN ISO 16035:2005)
Animal and vegetable fats and oils – Determination of low-boiling halogenated hydrocarbons in edible oils (ISO 16035:2003; EN ISO 16035:2005)

HRN EN ISO 23275-1:2008 en pr
Životinjske i biljne masti i ulja – Ekvivalenti kakao maslaca u kakao maslacu i pravoj čokoladi – 1. dio: Određivanje prisutnosti ekvivalenata kakao maslaca (ISO 23275-1:2006; EN ISO 23275-1:2008)
Animal and vegetable fats and oils – Cocoa butter equivalents in cocoa butter and plain chocolate – Part 1: Determination of the presence of cocoa butter equivalents (ISO 23275-1:2006; EN ISO 23275-1:2008)

HRN EN ISO 23275-2:2008 en pr
Životinjske i biljne masti i ulja – Ekvivalenti kakao maslaca u kakao maslacu i pravoj čokoladi – 2. dio: Kvantitativno određivanje ekvivalenata kakao maslaca (ISO 23275-2:2006; EN ISO 23275-2:2008)
Animal and vegetable fats and oils – Cocoa butter equivalents in cocoa butter and plain chocolate – Part 2: Quantification of cocoa butter equivalents (ISO 23275-2:2006; EN ISO 23275-2:2008)

HRN EN ISO 27107:2008 en pr
Životinjske i biljne masti i ulja – Određivanje peroksidnog broja – Potenciometrijsko određivanje točke završetka (ISO 27107:2008; EN ISO 27107:2008)
Animal and vegetable fats and oils – Determination of peroxide value – Potentiometric end-point determination (ISO 27107:2008; EN ISO 27107:2008)

HZN/TO 34/PO 3, *Poljoprivredni i prehrambeni proizvodi; Proizvodi od voća i povrća*

HRN EN 12136:2008 en pr
Sokovi od voća i povrća – Određivanje udjela ukupnih karotenoida i pojedinih frakcija karotenoida (EN 12136:1997)
Fruit and vegetable juices – Determination of total carotenoid content and individual carotenoid fractions (EN 12136:1997)

HRN EN 12146:2008 en pr
Sokovi od voća i povrća – Enzimatsko određivanje udjela saharoze – NADP spektrometrijska metoda (EN 12146:1996)
Fruit and vegetable juices – Enzymatic determination of sucrose content – NADP spectrometric method (EN 12146:1996)

HZN/TO 34/PO 4, *Poljoprivredni i prehrambeni proizvodi; Žito i proizvodi od žita*

HRS CEN/TS 15465:2008 en pr
Žitarice i proizvodi od žitarica – Tvrda pšenica (T.durum Desf.) – Opće smjernice za instrumentalne metode mjerenja boje krupice (CEN/TS 15465:2008)
Cereals and cereal products – Durum wheat (T. durum Desf.) – General guidelines for instrumental methods measurement of semolina colour (CEN/TS 15465:2008)

HRN EN 15585:2008 en pr
Žitarice i proizvodi od žitarica – Tvrda pšenica (T.durum Desf.) – Određivanje postotka oštećenih zrna i izračun postotka staklastih zrna (EN 15585:2008)

Cereals and cereal products – Durum wheat (T. durum Desf.) – Determination of percentage of mitadine grains and calculation of percentage of vitreous grains (EN 15585:2008)

HRN EN 15587:2008 en pr
Žitarice i proizvodi od žitarica – Određivanje količine stranih tvari krušnoj pšenici (Triticum aestivum L.), tvrdoj pšenici (T.durum Desf.), raži (Secale cereale L.) i stočnom ječmu (Hordeum vulgare L.) (EN 15587:2008)
Cereals and cereal products – Determination of Besatz in wheat (Triticum aestivum L.), durum wheat (Triticum durum Desf.), rye (Secale cereale L.) and feed barley (Hordeum vulgare L.) (EN 15587:2008)

HRS CEN/TS 15731:2008 en pr
Žitarice i proizvodi od žitarica – Krušna pšenica (Triticum aestivum L.) – Određivanje alveografskih svojstava tijesta komercijalnih ili ispitnih brašna uz prilagođeno vlaženje i postupak laboratorijskog mljevenja (CEN/TS 15731:2008)
Cereals and cereal products – Common wheat (Triticum aestivum L.) – Determination of alveograph properties of dough at adapted hydration from commercial or test flours and test milling methodology (CEN/TS 15731:2008)

HRN EN ISO 27971:2008 en pr
Žitarice i proizvodi od žitarica – Krušna pšenica (Triticum aestivum L.) – Određivanje alveografskih svojstava tijesta komercijalnih ili ispitnih brašna uz konstantno vlaženje i postupak laboratorijskog mljevenja (ISO 27971:2008; EN ISO 27971:2008)
Cereals and cereal products – Common wheat (Triticum aestivum L.) – Determination of alveograph properties of dough at constant hydration from commercial or test flours and test milling methodology (ISO 27971:2008; EN ISO 27971:2008)

HZN/TO 34/PO 5, *Poljoprivredni i prehrambeni proizvodi; Mlijeko i mliječni proizvodi*

HRN EN ISO 707:2008 en pr
Mlijeko i mliječni proizvodi – Upute o uzorkovanju (ISO 707:2008; EN ISO 707:2008)
Milk and milk products – Guidance on sampling (ISO 707:2008; EN ISO 707:2008)

HRN EN ISO 1736:2008 en pr
Mlijeko u prahu i mliječni proizvodi u prahu – Određivanje udjela masti – Gravimetrijska metoda (Referentna metoda) (ISO 1736:2008; EN ISO 1736:2008)
Dried milk and dried milk products – Determination of fat content – Gravimetric method (Reference method) (ISO 1736:2008; EN ISO 1736:2008)

HRN EN ISO 1737:2008 en pr
Evaporirano mlijeko i zaslađeno kondenzirano mlijeko – Određivanje udjela masti – Gravimetrijska metoda (Referentna metoda) (ISO 1737:2008; EN ISO 1737:2008)
Evaporated milk and sweetened condensed milk – Determination of fat content – Gravimetric method (Reference method) (ISO 1737:2008; EN ISO 1737:2008)

HRN EN ISO 1854:2008 en pr
Albuminski sirevi (sirutkini sirevi) – Određivanje udjela masti – Gravimetrijska metoda (Referentna metoda) (ISO 1854:2008; EN ISO 1854:2008)
Whey cheese – Determination of fat content – Gravimetric method (Reference method) (ISO 1854:2008; EN ISO 1854:2008)

HRN EN ISO 2450:2008 en pr
Vrhnje – Određivanje udjela masti – Gravimetrijska metoda (Referentna metoda) (ISO 2450:2008; EN ISO 2450:2008)
Cream – Determination of fat content – Gravimetric method (Reference method) (ISO 2450:2008; EN ISO 2450:2008)

HRN EN ISO 6785:2008 en pr
Mlijeko i mliječni proizvodi – Određivanje Salmonella spp. (ISO 6785:2001; EN ISO 6785:2007)
Milk and milk products – Detection of Salmonella spp. (ISO 6785:2001; EN ISO 6785:2007)

HRN EN ISO 7208:2008 en pr
Obrano mlijeko, sirutka i mlaćenica – Određivanje udjela masti – Gravimetrijska metoda (Referentna metoda) (ISO 7208:2008; EN ISO 7208:2008)
Skimmed milk, whey and buttermilk – Determination of fat content – Gravimetric method (Reference method) (ISO 7208:2008; EN ISO 7208:2008)

HRN EN ISO 7328:2008 en pr
Mliječni sladoled i sladoledne smjese – Određivanje udjela masti – Gravimetrijska metoda (Referentna metoda) (ISO 7328:2008; EN ISO 7328:2008)
Milk-based edible ices and ice mixes – Determination of fat content – Gravimetric method (Reference method) (ISO 7328:2008; EN ISO 7328:2008)

HRN EN ISO 8381:2008 en pr
Dječja hrana na osnovi mlijeka – Određivanje udjela masti – Gravimetrijska metoda (Referentna metoda) (ISO 8381:2008; EN ISO 8381:2008)
Milk-based infant foods – Determination of fat content – Gravimetric method (Reference method) (ISO 8381:2008; EN ISO 8381:2008)

HRN EN ISO 13969:2008 en pr
Mlijeko i mliječni proizvodi – Smjernice za standardizirani opis mikropskih inhibitorskih ispitivanja (ISO 13969:2003; EN ISO 13969:2004)
Milk and milk products – Guidelines for a standardized description of microbial inhibitor tests (ISO 13969:2003; EN ISO 13969:2004)

HRN EN ISO 20541:2008 en pr
Mlijeko i mliječni proizvodi – Određivanje sadržaja nitrata – Metoda enzimske redukcije i molekularno-apsorpcijske spektrometrije nakon Griess reakcije (ISO 20541:2008; EN ISO 20541:2008)
Milk and milk products – Determination of nitrate content – Method by enzymatic reduction and molecular-absorption spectrometry after Griess reaction (ISO 20541:2008; EN ISO 20541:2008)

HRN EN ISO 21187:2008 en pr
Mlijeko – Kvantitativno određivanje bakteriološke kvalitete – Upute za uspostavljanje i potvrđivanje konverzijskog odnosa između rezultata rutinske metode i rezultata temeljne metode (ISO 21187:2004; EN ISO 21187:2005)
Milk – Quantitative determination of bacteriological quality – Guidance for establishing and verifying a conversion relationship between routine method results and anchor method results (ISO 21187:2004; EN ISO 21187:2005)

HZN/TO 34/PO 8, *Poljoprivredni i prehrambeni proizvodi; Mikrobiologija*

HRN EN ISO 4833:2008 en pr
Mikrobiologija hrane i stočne hrane – Horizontalna metoda za brojenje mikroorganizama – Tehnika brojenja kolonija na 30 °C (ISO 4833:2003; EN ISO 4833:2003)
Microbiology of food and animal feeding stuffs – Horizontal method for the enumeration of microorganisms – Colony-count technique at 30 degrees C (ISO 4833:2003; EN ISO 4833:2003)

HRN EN ISO 6579:2003/A1:2008 en pr
Mikrobiologija hrane i hrane za životinje – Horizontalna metoda za otkrivanje Salmonella spp. – Amandman 1: Dodatak D: Otkrivanje Salmonella spp. u životinjskom izmetu i u uzorcima okoliša primarne proizvodnje (ISO 6579:2002/Amd 1:2007; EN ISO 6579:2002/A1:2007)
Microbiology of food and animal feeding stuffs – Horizontal method for the detection of Salmonella spp. – Amendment 1: Annex D: Detection of Salmonella spp. in animal faeces and in environmental samples from the primary production stage (ISO 6579:2002/Amd 1:2007; EN ISO 6579:2002/A1:2007)

HRN EN ISO 7218:2008 en pr
Mikrobiologija hrane i hrane za životinje – Opći zahtjevi i upute za mikrobiološka ispitivanja (ISO 7218:2007; EN ISO 7218:2007)
Microbiology of food and animal feeding stuffs – General requirements and guidance for microbiological examinations (ISO 7218:2007; EN ISO 7218:2007)

HZN/TO 34/PO 9, *Poljoprivredni i prehrambeni proizvodi; Hrana za životinje*

HRN EN ISO 5983-1:2008 en pr
Stočna hrana – Određivanje količine dušika i izračunavanje količine sirovih proteina – 1. dio: Kjeldahlova metoda (ISO 5983-1:2005; EN ISO 5983-1:2005)
Animal feeding stuffs – Determination of nitrogen content and calculation of crude protein content – Part 1: Kjeldahl method (ISO 5983-1:2005; EN ISO 5983-1:2005)

HRN EN ISO 5983-2:2008 en pr
Stočna hrana – Određivanje količine dušika i izračunavanje količine sirovih proteina – 2. dio: Razaranje u bloku/metoda destilacije parom (ISO 5983-2:2005; EN ISO 5983-2:2005)
Animal feeding stuffs – Determination of nitrogen content and calculation of crude protein content – Part 2: Block digestion/steam distillation method (ISO 5983-2:2005; EN ISO 5983-2:2005)

HRN EN ISO 7088:2008 en pr
Riblje brašno – Rječnik (ISO 7088:1981; EN ISO 7088:2005)
Fish-meal – Vocabulary (ISO 7088:1981; EN ISO 7088:2005)

HRN EN ISO 13906:2008 en pr
Hrana za životinje – Određivanje sadržaja kiselog detergenta vlakana (ADF) i kiselog detergenta lignina (ISO 13906:2008; EN ISO 13906:2008)
Animal feeding stuffs – Determination of acid detergent fibre (ADF) and acid detergent lignin (ADL) contents (ISO 13906:2008; EN ISO 13906:2008)

HRN EN ISO 14183:2008 en pr
Hrana za životinje – Određivanje količine monenzina, narazina i salinomicina – Metoda tekućinske kromatografije s postkolonskom derivatizacijom (ISO 14183:2005; EN ISO 14183:2008)
Animal feeding stuffs – Determination of monensin, narasin and salinomycin contents – Liquid chromatographic method using post-column derivatization (ISO 14183:2005; EN ISO 14183:2008)

HRN EN 15510:2008 en pr
Hrana za životinje – Određivanje kalcija, natrija, fosfora, magnezija, kalija, željeza, cinka, bakra, mangana, kobalta, molibdena, arsena, olova i kadmija ICP-AES-om (EN 15510:2007)
Animal feeding stuffs – Determination of calcium, sodium, phosphorus, magnesium, potassium, iron, zinc, copper, manganese, cobalt, molybdenum, arsenic, lead and cadmium by ICP-AES (EN 15510:2007)

HRN EN 15550:2008 en pr
Hrana za životinje – Određivanje kadmija i olova atomskom apsorpcijskom spektrometrijom s grafitnom peći (GF-AAS) nakon razgradnje pod tlakom (EN 15550:2007)
Animal feeding stuffs – Determination of cadmium and lead by graphite furnace atomic absorption spectrometry (GF-AAS) after pressure digestion (EN 15550:2007)

HRS CEN/TS 15621:2008 en pr
Hrana za životinje – Određivanje kalcija, natrija, fosfora, magnezija, kalija, sumpora željeza, cinka, bakra, mangana, kobalta i molibdena ICP-AES-om nakon razgradnje pod tlakom (CEN/TS 15621:2007)
Animal feeding stuffs – Determination of calcium, sodium, phosphorus, magnesium, potassium, sulphur, iron, zinc, copper, manganese, cobalt and molybdenum after pressure digestion by ICP-AES (CEN/TS 15621:2007)

HRS CEN/TS 15754:2008 en pr
Hrana za životinje – Određivanje sadržaja šećera – Metoda izmjenjivačke kromatografije visoke performance (HPAEC-PAD) (CEN/TS 15754:2008)
Animal feeding stuffs – Determination of sugar content – High performance exchange chromatographic method (HPAEC-PAD) (CEN/TS 15754:2008)

HRS CEN/TS 15790:2008 en pr
Hrana za životinje – PCR tipiziranje probiotičkih sojeva Saccharomyces cerevisiae (CEN/TS 15790:2008)
Animal feeding stuffs – PCR typing of probiotic strains of Saccharomyces cerevisiae (yeast) (CEN/TS 15790:2008)

HRN EN ISO 16472:2008 en pr
Hrana za životinje – Određivanje sadržaja amilazom obrađenog neutralnog detergenta vlakana (aNDF) (ISO 16472:2006; EN ISO 16472:2006)
Animal feeding stuffs – Determination of amylase-treated neutral detergent fibre content (aNDF) (ISO 16472:2006; EN ISO 16472:2006)

HRN EN ISO 16634-1:2008 en pr
Prehrambeni proizvodi – Određivanje ukupne količine dušika izgaranjem prema Dumasovom načelu i izračunavanjem količine sirovih proteina – 1. dio: Uljarice i hrana za životinje (ISO 16634-1:2008; EN ISO 16634-1:2008)
Food products – Determination of the total nitrogen content by combustion according to the Dumas principle and calculation of the crude protein content – Part 1: Oilseeds and animal feeding stuffs (ISO 16634-1:2008; EN ISO 16634-1:2008)

HRS CEN ISO/TS 17764-1:2008 en pr
Hrana za životinje – Određivanje sadržaja masnih kiselina – 1. dio: Priprema metilnih estera (ISO/TS 17764-1:2002; CEN ISO/TS 17764-1:2006)
Animal feeding stuffs – Determination of the content of fatty acids – Part 1: Preparation of methyl esters (ISO/TS 17764-1:2002; CEN ISO/TS 17764-1:2006)

HRS CEN ISO/TS 17764-2:2008 en pr
Hrana za životinje – Određivanje sadržaja masnih kiselina – 2. dio: Metoda plinske kromatografije (ISO/TS 17764-2:2002; CEN ISO/TS 17764-2:2006)
Animal feeding stuffs – Determination of the content of fatty acids – Part 2: Gas chromatographic method (ISO/TS 17764-2:2002; CEN ISO/TS 17764-2:2006)

HZN/TO 34/PO 12, *Poljoprivredni i prehrambeni proizvodi; Aditivi, kontaminanti, ambalaža za prehrambene proizvode i predmeti u dodiru s hranom*

HRN EN 12393-1:2008 en pr
Hrana biljnog porijekla – Multirezidualne metode za određivanje ostataka pesticida plinskom kromatografijom – 1. dio: Opća razmatranja (EN 12393-1:2008)
Foods of plant origin – Multiresidue methods for the gas chromatographic determination of pesticide residues – Part 1: General considerations (EN 12393-1:2008)

HRN EN 12393-2:2008 en pr
Hrana biljnog porijekla – Multirezidualne metode za određivanje ostataka pesticida plinskom kromatografijom – 2. dio: Metode ekstrakcije i čišćenja (EN 12393-2:2008)
Foods of plant origin – Multiresidue methods for the gas chromatographic determination of pesticide residues – Part 2: Methods for extraction and cleanup (EN 12393-2:2008)

HRN EN 12393-3:2008 en pr
Hrana biljnog porijekla – Multirezidualne metode za određivanje ostataka pesticida plinskom kromatografijom – 3. dio: Određivanje i potvrdna ispitivanja (EN 12393-3:2008)
Foods of plant origin – Multiresidue methods for the gas chromatographic determination of pesticide residues – Part 3: Determination and confirmatory tests (EN 12393-3:2008)

HRS CEN/TS 12983-3:2008 en pr
Posuđe za kuhanje – Posuđe za kuhanje u kućanstvu koje se koristi za uporabu na štednjaku, kuhalu ili grijačoj ploči – 3. dio: Posuđe za kuhanje za uporabu kod indukcijskih izvora topline (CEN/TS 12983-3:2007)
Cookware – Domestic cookware for use on top of a stove, cooker or hob – Part 3: Cookware for use on induction heating sources (CEN/TS 12983-3:2007)

HRN EN 13188:2001/Ispr.1:2008 en pr
Ocat – Proizvod napravljen od tekućina poljoprivrednog podrijetla – Definicije, zahtjevi, oznaka (EN 13188:2000/AC:2002)
Vinegar – Product made from liquids of agricultural origin – Definitions, requirements, marking (EN 13188:2000/AC:2002)

HRN EN 13189:2001/Ispr.1:2008 en pr
Octena kiselina za hranu – Proizvod napravljen od materijala nepoljoprivrednog podrijetla – Definicije, zahtjevi, oznaka (EN 13189:2000/AC:2002)
Acetic acid food grade – Product made from materials of non-agricultural origin – Definitions, requirements, marking (EN 13189:2000/AC:2002)

HRN EN 14164:2008 en pr
Namirnice – Određivanje vitamina B6 HPLC-om (EN 14164:2008)
Foodstuffs – Determination of vitamin B6 by HPLC (EN 14164:2008)

HRN EN 15637:2008 en pr
Hrana biljnog porijekla – Određivanje ostataka pesticida metodom tekućinske kromatografije/tandemskom spektrometrijom mase (LC-MS/MS) nakon ekstrakcije metanolom i čišćenja dijatomejskom zemljom (EN 15637:2008)
Foods of plant origin – Determination of pesticide residues using LC-MS/MS following methanol extraction and clean-up using diatomaceous earth (EN 15637:2008)

HRI CEN/TR 15641:2008 en pr
Analiza hrane – Određivanje ostataka pesticida metodom tekućinske kromatografije/masene spektrometrije (LC-MS/MS) – Maseno spektrometrijski parametri (CEN/TR 15641:2007)
Food analysis – Determination of pesticide residues by LC-MS/MS – Tandem mass spectrometric parameters (CEN/TR 15641:2007)

HRN EN 15662:2008 en pr
Hrana biljnog porijekla – Određivanje ostataka pesticida metodom plinske kromatografije/spektrometrijom mase (GC-MS) i/ili metodom tekućinske kromatografije/tandemskom spektrometrijom mase (LC-MS/MS) nakon ekstrakcije/razdiobe acetonitrilom i čišćenja disperzivnom SPE – QuEChERS metodom (EN 15662:2008)

Foods of plant origin – Determination of pesticide residues using GC-MS and/or LC-MS/MS following acetonitrile extraction/partitioning and cleanup by dispersive SPE – QuEChERS-method (EN 15662:2008)

HZN/TO 35, *Boje i lakovi*

HRN EN ISO 787-25:2008 en pr
General methods of test for pigments and extenders – Part 25: Comparison of the colour, in full-shade systems, of white, black and coloured pigments – Colorimetric method (ISO 787-25:1993; EN ISO 787-25:2006)

HRN EN 927-3:2008 en pr
Paints and varnishes – Coating materials and coating systems for exterior wood – Part 3: Natural weathering test (EN 927-3:2006)

HRN EN 927-5:2008 en pr
Paints and varnishes – Coating materials and coating systems for exterior wood – Part 5: Assessment of the liquid water permeability (EN 927-5:2006)

HRN EN 1062-3:2008 en pr
Paints and varnishes – Coating materials and coating systems for exterior masonry and concrete – Part 3: Determination of liquid water permeability (EN 1062-3:2008)

HRN EN ISO 10601:2008 en pr
Micaceous iron oxide pigments for paints – Specifications and test methods (ISO 10601:2007; EN ISO 10601:2008)

HRN EN ISO 20566:2008 en pr
Paints and varnishes – Determination of the scratch resistance of a coating system using a laboratory car-wash (ISO 20566:2005; EN ISO 20566:2006)

HRN EN ISO 20567-1:2008 en pr
Paints and varnishes – Determination of stone-chip resistance of coatings – Part 1: Multi-impact testing (ISO 20567-1:2005; EN ISO 20567-1:2006)

HRN EN ISO 20567-2:2008 en pr
Paints and varnishes – Determination of stone-chip resistance of coatings – Part 2: Single-impact test with a guided impact body (ISO 20567-2:2005; EN ISO 20567-2:2006)

HRN EN ISO 21227-2:2008 en pr
Paints and varnishes – Evaluation of defects on coated surfaces using optical imaging – Part 2: Evaluation procedure for multi-impact stone-chipping test (ISO 21227-2:2006; EN ISO 21227-2:2006)

HRN EN ISO 21227-3:2008 en pr
Paints and varnishes – Evaluation of defects on coated surfaces using optical imaging – Part 3: Evaluation of delamination and corrosion around a scribe
(ISO 21227-3:2007; EN ISO 21227-3:2007)

HRN EN ISO 21227-4:2008 en pr
Paints and varnishes – Evaluation of defects on coated surfaces using optical imaging – Part 4: Evaluation of filiform corrosion (ISO 21227-4:2008; EN ISO 21227-4:2008)

HZN/TO 43, *Akustika*

HRN EN ISO 10848-2:2008 en pr
Akustika – Laboratorijska mjerenja bočnog prijenosa zračnog i udarnog zvuka između susjednih prostorija – 2. dio: Primjena na lagane elemente kada spoj ima mali utjecaj (ISO 10848-2:2006; EN ISO 10848-2:2006+AC:2007)
Acoustics – Laboratory measurement of the flanking transmission of airborne and impact sound between adjoining rooms – Part 2: Application to light elements when the junction has a small influence
(ISO 10848-2:2006; EN ISO 10848-2:2006+AC:2007)

HRI CEN/TR 15226:2008 en pr
Građevni proizvodi – Obrada akustike u tehničkim specifikacijama proizvoda (CEN/TR 15226:2006)
Building products – Treatment of acoustics in product technical specifications (CEN/TR 15226:2006)

HRI ISO/TR 25417:2008 en pr
Akustika – Definicija temeljnih veličina i naziva
(ISO/TR 25417:2007)
Acoustics – Definitions of basic quantities and terms
(ISO/TR 25417:2007)

HZN/TO 44, *Zavarivanje i srodni postupci*

HRN EN ISO 636:2008 en pr
Dodatni i potrošni materijali za zavarivanje – Šipke, žice i depoziti za TIG zavarivanje nelegiranih i sitnozrnatih čelika – Razredba (ISO 636:2004; EN ISO 636:2008)
Welding consumables – Rods, wires and deposits for tungsten inert gas welding of non-alloy and fine-grain steels – Classification (ISO 636:2004; EN ISO 636:2008)

HRN EN ISO 3580:2008 en pr
Dodatni i potrošni materijali za zavarivanje – Obložene elektrode za ručno elektrolučno zavarivanje čelika otpornih na puzanje – Razredba (ISO 3580:2004; EN ISO 3580:2008)
Welding consumables – Covered electrodes for manual metal arc welding of creep-resisting steels – Classification (ISO 3580:2004; EN ISO 3580:2008)

HRN EN 12517-2:2008 en pr
Nerazorno ispitivanje zavarenih spojeva – 2. dio: Vrednovanje zavarenih spojeva aluminija i njegovih legura radiografijom – Razine prihvatljivosti (EN 12517-2:2008)
Non-destructive testing of welds – Part 2: Evaluation of welded joints in aluminium and its alloys by radiography – Acceptance levels (EN 12517-2:2008)

HRN EN ISO 13918:2008 en pr
Zavarivanje – Svornjaci i keramički prstenovi za elektrolučno zavarivanje svornjaka (ISO 13918:2008; EN ISO 13918:2008)
Welding – Studs and ceramic ferrules for arc stud welding (ISO 13918:2008; EN ISO 13918:2008)

HRN EN ISO 14113:2008 en pr
Oprema za plinsko zavarivanje – Gumena i plastična crijeva načinjena za uporabu pri industrijskim plinovima tlaka do 450 bar (45 MPa) (ISO 14113:2007; EN ISO 14113:2008)
Gas welding equipment – Rubber and plastics hose and hose assemblies for use with industrial gases up to 450 bar (45 MPa) (ISO 14113:2007; EN ISO 14113:2008)

HRN EN ISO 14172:2008 en pr
Dodatni i potrošni materijali za zavarivanje – Obložene elektrode za ručno elektrolučno zavarivanje nikla i legura nikla – Razredba (ISO 14172:2008; EN ISO 14172:2008)
Welding consumables – Covered electrodes for manual metal arc welding of nickel and nickel alloys – Classification (ISO 14172:2008; EN ISO 14172:2008)

HRN EN ISO 14175:2008 en pr
Dodatni i potrošni materijali za zavarivanje – Plinovi i plinske mješavine za zavarivanje taljenjem i srodne postupke (ISO 14175:2008; EN ISO 14175:2008)
Welding consumables – Gases and gas mixtures for fusion welding and allied processes
(ISO 14175:2008; EN ISO 14175:2008)

HRN EN ISO 14341:2008 en pr
Dodatni i potrošni materijali za zavarivanje – Žičane elektrode i depoziti za elektrolučno zavarivanje metalnom taljivom elektrodom u zaštiti plina za nelegirane i sitnozrnate čelike – Razredba
(ISO 14341:2002; EN ISO 14341:2008)
Welding consumables – Wire electrodes and deposits for gas shielded metal arc welding of non alloy and fine grain steels – Classification (ISO 14341:2002; EN ISO 14341:2008)

HRI CEN/TR 14599:2008 en pr
Nazivi i definicije za primjenu u zavarivanju u odnosu na EN 1792 (CEN/TR 14599:2005)
Terms and definitions for welding purposes in relation with EN 1792 (CEN/TR 14599:2005)

HRN EN ISO 14744-1:2008 en pr
Zavarivanje – Pregled pri preuzimanju strojeva za zavarivanje elektronskim snopom – 1. dio: Načela i uvjeti preuzimanja (ISO 14744-1:2008; EN ISO 14744-1:2008)
Welding – Acceptance inspection of electron beam welding machines – Part 1: Principles and acceptance conditions (ISO 14744-1:2008; EN ISO 14744-1:2008)

HRN EN ISO 15012-2:2008 en pr
Zdravlje i sigurnost u zavarivanju i srodnim postupcima – Zahtjevi, ispitivanje i označivanje opreme za filtriranje zraka – 2. dio: Određivanje minimalnog protoka zraka odsisnih haubi i sapnica (ISO 15012-2:2008; EN ISO 15012-2:2008)
Health and safety in welding and allied processes – Requirements, testing and marking of equipment for air filtration – Part 2: Determination of the minimum air volume flow rate of captor hoods and nozzles (ISO 15012-2:2008; EN ISO 15012-2:2008)

HRN EN ISO 15614-1:2007/A1:2008 en pr
Specifikacija i kvalifikacija postupaka zavarivanja za metalne materijale – Ispitivanje postupka zavarivanja – 1. dio: Elektrolučno i plinsko zavarivanje čelika te elektrolučno zavarivanje nikla i legura nikla – Amandman 1 (ISO 15614–1:2004/Amd 1:2008; EN ISO 15614-1:2004/A1:2008)
Specification and qualification of welding procedures for metallic materials – Welding procedure test – Part 1: Arc and gas welding of steels and arc welding of nickel and nickel alloys – Amendment 1 (ISO 15614–1:2004/Amd 1:2008; EN ISO 15614-1:2004/A1:2008)

HRN EN ISO 15614-3:2008 en pr
Specifikacija i kvalifikacija postupaka zavarivanja za metalne materijale – Ispitivanje postupka zavarivanja – 3. dio: Zavarivanje taljenjem nelegiranog i niskolegiranog lijevanog željeza (ISO 15614-3:2008; EN ISO 15614-3:2008)
Specification and qualification of welding procedures for metallic materials – Welding procedure test – Part 3: Fusion welding of non-alloyed and low-alloyed cast irons (ISO 15614-3:2008; EN ISO 15614-3:2008)

HRN EN ISO 15792-1:2008 en pr
Dodatni i potrošni materijali za zavarivanje – Postupci ispitivanja – 1. dio: Postupci ispitivanja ispitnih uzoraka metala zavara za čelik, nikl i legure nikla (ISO 15792-1:2000; EN ISO 15792-1:2008)
Welding consumables – Test methods – Part 1: Test methods for all-weld metal test specimens in steel, nickel and nickel alloys (ISO 15792-1:2000; EN ISO 15792-1:2008)

HRN EN ISO 15792-2:2008 en pr
Dodatni i potrošni materijali za zavarivanje – Postupci ispitivanja – 2. dio: Priprema čeličnih ispitnih uzoraka za jednostrano ili dvostrano zavarivanje u jednom prolazu (ISO 15792-2:2000; EN ISO 15792-2:2008)
Welding consumables – Test methods – Part 2: Preparation of single-run and two-run technique test specimens in steel (ISO 15792-2:2000; EN ISO 15792-2:2008)

HRN EN ISO 15792-3:2008 en pr
Dodatni i potrošni materijali za zavarivanje – Postupci ispitivanja – 3. dio: Razredbeno ispitivanje prikladnosti dodatnog materijala s obzirom na položaj zavarivanja i dubinu uvara kod kutnih zavara (ISO 15792-3:2000+Cor 1:2006; EN ISO 15792-3:2008)
Welding consumables – Test methods – Part 3: Classification testing of positional capacity and root penetration of welding consumables in a fillet weld (ISO 15792-3:2000+Cor 1:2006; EN ISO 15792-3:2008)

HRN EN ISO 17632:2008 en pr
Dodatni i potrošni materijali za zavarivanje – Punjene žice za elektrolučno zavarivanje sa zaštitom plina i bez zaštite plina za nelegirane i sitnozrnate čelike – Razredba (ISO 17632:2004; EN ISO 17632:2008)
Welding consumables – Tubular cored electrodes for gas shielded and non-gas shielded metal arc welding of non-alloy and fine grain steels – Classification (ISO 17632:2004; EN ISO 17632:2008)

HRN EN ISO 18594:2008 en pr
Elektrootporno točkasto, bradavičasto i šavno zavarivanje – Metoda određivanja prijelaznog otpora za aluminij i čelični materijal (ISO 18594:2007; EN ISO 18594:2007)
Resistance spot-, projection- and seam-welding – Method for determining the transition resistance on aluminium and steel material (ISO 18594:2007; EN ISO 18594:2007)

HRN EN ISO 22829:2008 en pr
Elektrootporno zavarivanje – Transformator-ispravljač za pištolje za zavarivanje s integriranim transformatorima – Transformatorske ispravljačke jedinice koje rade na frekvenciji 1000 Hz (ISO 22829:2007; EN ISO 22829:2008)
Resistance welding – Transformer-rectifier for welding guns with integrated transformers – Transformer-rectifier units operating at 1000 Hz frequency (ISO 22829:2007; EN ISO 22829:2008)

HRN EN ISO 24034:2008/A1:2008 en pr
Dodatni i potrošni materijali za zavarivanje – Pune žice i šipke za zavarivanje titana i titanovih legura – Razredba – Amandman 1 (ISO 24034:2005/Amd 1:2008;
EN ISO 24034:2005/A1:2008)
Welding consumables – Solid wires and rods for fusion welding of titanium and titanium alloys – Classification – Amendment 1 (ISO 24034:2005/Amd 1:2008;
EN ISO 24034:2005/A1:2008)

HRN EN ISO 24598:2008 en pr
Dodatni i potrošni materijali za zavarivanje – Pune žice, punjene žice i kombinacije žice i praška za zavarivanje pod praškom čelika otpornih na puzanje – Razredba (ISO 24598:2007; EN ISO 24598:2007)
Welding consumables – Solid wire electrodes, tubular cored electrodes and electrode/flux combinations for submerged arc welding of creep-resisting steels – Classification (ISO 24598:2007; EN ISO 24598:2007)

HZN/TO 47, *Kemija*

HRN EN ISO 648:2008 en pr
Laboratorijsko stakleno posuđe – Pipete s jednom oznakom (ISO 648:2008; EN ISO 648:2008)
Laboratory glassware – Single-volume pipettes (ISO 648:2008; EN ISO 648:2008)

HRN EN ISO 8655-1:2008 en pr
Volumetrijski uređaji s klipom – 1. dio: Nazivlje, opći zahtjevi i preporuke za korisnika (ISO 8655-1:2002;
EN ISO 8655-1:2002)
Piston-operated volumetric apparatus – Part 1: Terminology, general requirements and user recommendations (ISO 8655-1:2002; EN ISO 8655-1:2002)

HRN EN ISO 8655-2:2008 en pr
Volumetrijski uređaji s klipom – 2. dio: Klipne pipete (ISO 8655-2:2002; EN ISO 8655-2:2002)
Piston-operated volumetric apparatus – Part 2: Piston pipettes (ISO 8655-2:2002; EN ISO 8655-2:2002)

HRN EN 13991:2008 en pr
Derivatives from coal pyrolysis – Coal tar based oils: Creosotes – Specifications and test methods (EN 13991:2003)

HRN EN 14155:2008 en pr
Derivatives from coal pyrolysis – Carbon black feedstock – Specifications and test methods (EN 14155:2003)

HRN EN 14156:2008 en pr
Derivatives from coal pyrolysis – Coal tar based oils: Coal tar fuel – Specifications and test methods (EN 14156:2003)

HRN EN 14260:2008 en pr
Derivatives from coal pyrolysis – Coal tar and pitch based binders and related products: Road tars – Characteristics and test methods (EN 14260:2003)

HRN EN 14261:2008 en pr
Derivatives from coal pyrolysis – Coal tar and pitch based binders and related products: Refractory binders – Characteristics and test methods (EN 14261:2003)

HRN EN 14262:2008 en pr
Derivatives from coal pyrolysis – Coal tar and pitch based binders and related products: Briquetting pitch – Characteristics and test methods (EN 14262:2003)

HRN EN 14263:2008 en pr
Derivatives from coal pyrolysis – Coal tar and pitch based binders and related products: Carbon binder pitch – Characteristics and test methods (EN 14263:2003)

HRN EN 14264:2008 en pr
Derivatives from coal pyrolysis – Coal tar and pitch based binders and related products: Impregnating pitch – Characteristics and test methods (EN 14264:2003)

HRN EN 14265:2008 en pr
Derivatives from coal pyrolysis – Coal tar and pitch based binders and related products: Painting tar – Characteristics and test methods (EN 14265:2003)

HRN EN 14266:2008 en pr
Derivatives from coal pyrolysis – Coal tar and pitch based binders and related products: Coating tar – Characteristics and test methods (EN 14266:2003)

HRS CEN/TS 15439:2008 en pr
Biomass gasification – Tar and particles in product gases – Sampling and analysis (CEN/TS 15439:2006)

HZN/TO 71, *Beton*

HRN EN 445:2008 en pr
Smjesa za injektiranje natega za prednapinjanje – Metode ispitivanja (EN 445:2007)
Grout for prestressing tendons – Test methods (EN 445:2007)

HRN EN 446:2008 en pr
Smjesa za injektiranje natega za prednapinjanje – Postupci injektiranja (EN 446:2007)
Grout for prestressing tendons – Grouting procedures (EN 446:2007)

HRN EN 447:2008 en pr
Smjesa za injektiranje natega za prednapinjanje – Osnovni zahtjevi (EN 447:2007)
Grout for prestressing tendons – Basic requirements (EN 447:2007)

HRN EN 934-1:2008 en pr
Dodaci betonu, mortu i mortu za injektiranje – 1. dio: Opći zahtjevi (EN 934-1:2008)
Admixtures for concrete, mortar and grout – Part 1: Common requirements (EN 934-1:2008)

HRN EN 1504-9:2008 en pr
Proizvodi i sustavi za zaštitu i popravak betonskih konstrukcija – Definicije, zahtjevi, kontrola kvalitete i vrednovanje sukladnosti – 9. dio: Opća načela za uporabu proizvoda i sustava (EN 1504-9:2008)
Products and systems for the protection and repair of concrete structures – Definitions, requirements, quality control and evaluation of conformity – Part 9: General principles for the use of products and systems (EN 1504-9:2008)

HRS CEN/TS 12390-10:2008 en pr
Ispitivanje očvrsnulog betona – 10. dio: Određivanje relativne otpornosti betona na karbonizaciju (CEN/TS 12390-10:2007)
Testing hardened concrete – Part 10: Determination of the relative carbonation resistance of concrete (CEN/TS 12390-10:2007)

HRN EN 14488-4:2008 en pr
Ispitivanje mlaznoga betona – 4. dio: Vlačna čvrstoća prionljivosti kidanjem (EN 14488-4:2005+A1:2008)
Testing sprayed concrete – Part 4: Bond strength of cores by direct tension (EN 14488-4:2005+A1:2008)

HRN EN 14889-2:2008 en pr
Vlakna za beton – 2. dio: Polimerna vlakna – Definicije, specifikacije i sukladnost (EN 14889-2:2006)
Fibres for concrete – Part 2: Polymer fibres – Definitions, specifications and conformity (EN 14889-2:2006)

HZN/TO 74, *Cement i vapno*

HRN EN 196-7:2008 en pr
Metode ispitivanja cementa – 7. dio: Metode uzimanja i pripremanja uzoraka cementa (EN 196-7:2007)
Methods of testing cement – Part 7: Methods of taking and preparing samples of cement (EN 196-7:2007)

HRN EN 197-1:2005/A3:2008 hr pp
Cement – 1. dio: Sastav, specifikacije i kriteriji sukladnosti cementa opće namjene (EN 197-1:2000/A3:2007)
Cement – Part 1: Composition, specifications and conformity criteria for common cements (EN 197-1:2000/A3:2007)

HRN EN 15368:2008 en pr
Hidrauličko vezivo za nekonstrukcijske primjene – Definicija, specifikacije i kriteriji sukladnosti (EN 15368:2008)
Hydraulic binder for non-structural applications: definition, specifications and conformity criteria (EN 15368:2008)

HZN/TO 82, *Rudarstvo*

HRN EN 1552:2008 en pr
Strojevi za podzemne rudnike – Pokretni strojevi za dobivanje na širokom čelu – Sigurnosni zahtjevi za valjkaste utovarivače i plugove (EN 1552:2003)
Underground mining machines – Mobile extracting machines at the face – Safety requirements for shearer loaders and plough systems (EN 1552:2003)

HRN EN 1804-1:2008 en pr
Strojevi za podzemne rudnike – Sigurnosni zahtjevi za hidrauličnu samohodnu podgradu – 1. dio: Elementi podgrade i opći zahtjevi (EN 1804-1:2001)
Machines for underground mines – Safety requirements for hydraulic powered roof supports – Part 1: Support units and general requirements (EN 1804-1:2001)

HRN EN 1804-2:2008 en pr
Strojevi za podzemne rudnike – Sigurnosni zahtjevi za hidrauličnu samohodnu podgradu – 2. dio: Stojke i pogonski cilindri (EN 1804-2:2001)
Machines for underground mines – Safety requirements for hydraulic powered roof supports – Part 2: Power set legs and rams (EN 1804-2:2001)

HRN EN 1804-3:2008 en pr
Strojevi za podzemne rudnike – Sigurnosni zahtjevi za hidrauličnu samohodnu podgradu – 3. dio: Hidraulički kontrolni sistemi (EN 1804-3:2006)
Machines for underground mines – Safety requirements for hydraulic powered roof supports – Part 3: Hydraulic control systems (EN 1804-3:2006)

HRN EN 1889-1:2008 en pr
Strojevi za podzemne rudnike – Pokretni strojevi u podzemnim rudnicima – Sigurnost – 1. dio: Vozila na gumenim kotačima (EN 1889-1:2003)
Machines for underground mines – Mobile machines working underground – Safety – Part 1: Rubber tyred vehicles (EN 1889-1:2003)

HRN EN 1889-2:2008 en pr
Strojevi za podzemne rudnike – Pokretni strojevi u podzemnim rudnicima – Sigurnost – 2. dio: Željezničke lokomotive (EN 1889-2:2003)
Machines for underground mines – Mobile machines working underground – Safety – Part 2: Rail locomotives (EN 1889-2:2003)

HRN EN 12321:2008 en pr
Strojevi za podzemne rudnike – Specifikacija sigurnosnih zahtjeva za oklopljene grabljare širokog čela (EN 12321:2003)
Underground mining machinery – Specification for the safety requirements of armoured face conveyors (EN 12321:2003)

HZN/TO 86, *Uređaji za hlađenje, klimatizaciju i dizalice topline*

HRN EN 153:2008 en pr
Metode mjerenja potrošnje energije električnih kućanskih hladnjaka, ormara za skladištenje zamrznute hrane, zamrzivača hrane i njihovih kombinacija zajedno s pripadajućim karakteristikama (EN 153:2006)
Methods of measuring the energy consumption of electric mains operated household refrigerators, frozen food storage cabinets, food freezers and their combinations, together with associated characteristics (EN 153:2006)

HRN EN 378-1:2008 en pr
Rashladni sustavi i dizalice topline – Zahtjevi s obzirom na okoliš i sigurnost – 1. dio: Osnovni zahtjevi, definicije, razredba i kriteriji odabira (EN 378-1:2008)
Refrigerating systems and heat pumps – Safety and environmental requirements – Part 1: Basic requirements, definitions, classification and selection criteria (EN 378-1:2008)

HRN EN 378-2:2008 en pr
Rashladni sustavi i dizalice topline – Zahtjevi s obzirom na okoliš i sigurnost – 2. dio: Projektiranje, izvedba, ispitivanje, označivanje i dokumentacija (EN 378-2:2008)
Refrigerating systems and heat pumps – Safety and environmental requirements – Part 2: Design, construction, testing, marking and documentation (EN 378-2:2008)

HRN EN 378-3:2008 en pr
Rashladni sustavi i dizalice topline – Zahtjevi s obzirom na okoliš i sigurnost – 3. dio: Mjesto instalacije i osobna zaštita (EN 378-3:2008)
Refrigerating systems and heat pumps – Safety and environmental requirements – Part 3: Installation site and personal protection (EN 378-3:2008)

HRN EN 378-4:2008 en pr
Rashladni sustavi i dizalice topline – Zahtjevi s obzirom na okoliš i sigurnost – 4. dio: Rukovanje, održavanje, popravci i sanacija (EN 378-4:2008)
Refrigerating systems and heat pumps – Safety and environmental requirements – Part 4: Operation, maintenance, repair and recovery (EN 378-4:2008)

HRN EN 12102:2008 en pr
Klimatizacijski uređaji, rashladnici kapljevina, dizalice topline i odvlaživači s kompresorima na električni pogon za grijanje i hlađenje prostora – Mjerenje buke koja se prenosi zrakom – Utvrđivanje razine zvučne snage (EN 12102:2008)
Air conditioners, liquid chilling packages, heat pumps and dehumidifiers with electrically driven compressors for space heating and cooling – Measurement of airbone noise – Determination of the sound power level (EN 12102:2008)

HRN EN 12178:2008 en pr
Rashladni sustavi i dizalice topline – Indikatori razine kapljevine – Zahtjevi, ispitivanje i označivanje (EN 12178:2003)
Refrigerating systems and heat pumps – Liquid level indicating devices – Requirements, testing and marking (EN 12178:2003)

HRN EN 12693:2008 en pr
Rashladni sustavi i dizalice topline – Zahtjevi s obzirom na okoliš i sigurnost – Volumetrijski rashladni kompresori (EN 12693:2008)

Refrigerating systems and heat pumps – Safety and environmental requirements – Positive displacement refrigerant compressors (EN 12693:2008)

HRN EN 12900:2008 en pr
Rashladni kompresori – Uvjeti razvrstavanja, dopuštena odstupanja i prikaz tvorničkih radnih značajka (EN 12900:2005)
Refrigerant compressors – Rating conditions, tolerances and presentation of manufacturer's performance data (EN 12900:2005)

HRN EN 13136:2004/A1:2008 en pr
Rashladni sustavi i dizalice topline – Tlačni prostrujni uređaji i pripadajući cjevovodi – Metode proračuna
(EN 13136:2001/A1:2005)
Refrigerating systems and heat pumps – Pressure relief devices and their associated piping – Method for calculation (EN 13136:2001/A1:2005)

HRN EN 13771-2:2008 en pr
Kompresori i kondenzacijske jedinice za hlađenje – Ispitivanje značajka i ispitne metode – 2. dio: Kondenzacijske jedinice (EN 13771-2:2007)
Compressors and condensing units for refrigeration – Performance testing and test methods – Part 2: Condensing units (EN 13771-2:2007)

HRN EN 14276-1:2008 en pr
Tlačna oprema za rashladne sustave i dizalice topline – 1. dio: Posude – Opći zahtjevi (EN 14276-1:2006)
Pressure equipment for refrigerating systems and heat pumps – Part 1: Vessels – General requirements (EN 14276-1:2006)

HRN EN 14276-2:2008 en pr
Tlačna oprema za rashladne sustave i dizalice topline – 2. dio: Cjevovodi – Opći zahtjevi (EN 14276-2:2007)
Pressure equipment for refrigerating systems and heat pumps – Part 2: Piping – General requirements (EN 14276-2:2007)

HRN EN 14511-1:2008 en pr
Klimatizacijski uređaji, rashladnici kapljevina i dizalice topline s kompresorima na električni pogon za grijanje i hlađenje prostora – 1. dio: Nazivi i definicije (EN 14511-1:2007)
Air conditioners, liquid chilling packages and heat pumps with electrically driven compressors for space heating and cooling – Part 1: Terms and definitions (EN 14511-1:2007)

HRN EN 14511-2:2008 en pr
Klimatizacijski uređaji, rashladnici kapljevina i dizalice topline s kompresorima na električni pogon za grijanje i hlađenje prostora – 2. dio: Ispitni uvjeti (EN 14511-2:2007)
Air conditioners, liquid chilling packages and heat pumps with electrically driven compressors for space heating and cooling – Part 2: Test conditions (EN 14511-2:2007)

HRN EN 14511-3:2008 en pr
Klimatizacijski uređaji, rashladnici kapljevina i dizalice topline s kompresorima na električni pogon za grijanje i hlađenje prostora – 3. dio: Ispitne metode
(EN 14511-3:2007+AC:2008)
Air conditioners, liquid chilling packages and heat pumps with electrically driven compressors for space heating and cooling – Part 3: Test methods (EN 14511-3:2007+AC:2008)

HRN EN 14511-4:2008 en pr
Klimatizacijski uređaji, rashladnici kapljevina i dizalice topline s kompresorima na električni pogon za grijanje i hlađenje prostora – 4. dio: Zahtjevi (EN 14511-4:2007)
Air conditioners, liquid chilling packages and heat pumps with electrically driven compressors for space heating and cooling – Part 4: Requirements (EN 14511-4:2007)

HRN EN 14624:2008 en pr
Radne značajke pokretnih i sobnih detektora propuštanja halogeniranih radnih tvari (EN 14624:2005)
Performances of mobile leak detectors and of room controllers of halogenated refrigerants (EN 14624:2005)

HRI CEN/TR 14739:2008 en pr
Protokol provedbe procjene rizika za zapaljive radne tvari za kućanske hladnjake i zamrzivače (CEN/TR 14739:2004)
Scheme for carrying out a risk assessment for flammable refrigerants in case of household refrigerators and freezers (CEN/TR 14739:2004)

HRS CEN/TS 14825:2008 en pr
Klimatizacijski uređaji, rashladnici kapljevina i dizalice topline s kompresorima na električni pogon za grijanje i hlađenje prostora – Ispitivanje i mjerenje nazivnih vrijednosti pri uvjetima djelomičnog opterećenja (CEN/TS 14825:2003)
Air conditioners, liquid chilling packages and heat pumps with electrically driven compressors for space heating and cooling – Testing and rating at part load conditions (CEN/TS 14825:2003)

HRN EN 15218:2008 en pr
Klimatizacijski uređaji i rashladnici kapljevina s kondenzatorom hlađenim ishlapljivanjem i kompresorima na električni pogon namijenjeni za hlađenje prostora – Nazivi, definicije, ispitni uvjeti, ispitne metode i zahtjevi (EN 15218:2006)
Air conditioners and liquid chilling packages with evaporatively cooled condenser and with electrically driven compressors for space cooling – Terms, definitions, test conditions, test methods and requirements (EN 15218:2006)

HRN EN ISO 15502:2008 en pr
Kućanski rashladni uređaji – Značajke i ispitne metode (ISO 15502:2005+Cor 1:2007; EN ISO 15502:2005+AC:2007)
Household refrigerating appliances – Characteristics and test methods (ISO 15502:2005+Cor 1:2007; EN ISO 15502:2005+AC:2007)

HRN EN ISO 23953-1:2008 en pr
Rashladne vitrine – 1. dio: Terminološki rječnik
(ISO 23953-1:2005; EN ISO 23953-1:2005)
Refrigerated display cabinets – Part 1: Vocabulary
(ISO 23953-1:2005; EN ISO 23953-1:2005)

HRN EN ISO 23953-2:2008 en pr
Rashladne vitrine – 2. dio: Razredba, zahtjevi i ispitni uvjeti (ISO 23953-2:2005; EN ISO 23953-2:2005)
Refrigerated display cabinets – Part 2: Classification, requirements and test conditions (ISO 23953-2:2005; EN ISO 23953-2:2005)

HRN EN 28960:2008 en pr
Hladnjaci, ormari za skladištenje zamrznute hrane i zamrzivači za kućansku i sličnu uporabu – Mjerenje buke koja se prenosi zrakom (ISO 8960:1991; EN 28960:1993)
Refrigerators, frozen-food storage cabinets and food freezers for household and similar use – Measurement of emission of airborne acoustical noise (ISO 8960:1991; EN 28960:1993)

HZN/TO 92, *Zaštita od požara*

HRN EN 14390:2008 en pr
Požarno ispitivanje – Referentno ispitivanje površinskih proizvoda u prostoriji u velikom mjerilu (EN 14390:2007)
Fire test – Large-scale room reference test for surface products (EN 14390:2007)

HRN EN 15254-4:2008 en pr
Proširena primjena rezultata ispitivanja otpornosti na požar – Nenosivi zidovi – 4. dio: Ostakljene konstrukcije
(EN 15254-4:2008)
Extended application of results from fire resistance tests – Non-loadbearing walls – Part 4: Glazed constructions
(EN 15254-4:2008)

HZN/TO 92/PO 1, *Zaštita od požara; Reakcija na požar*

HRN ENV 1187:2002/A1:2008 en pr
Ispitna metoda za izloženost krovova požaru izvana
(ENV 1187:2002/A1:2005)
Test methods for external fire exposure to roofs
(ENV 1187:2002/A1:2005)

HRN EN 13501-1:2008 en pr
Razredba građevnih proizvoda i građevnih elemenata prema ponašanju u požaru – 1. dio: Razredba prema rezultatima ispitivanja reakcije na požar (EN 13501-1:2007)
Fire classification of construction products and building elements – Part 1: Classification using data from reaction to fire tests (EN 13501-1:2007)

HRN EN 13501-2:2008 en pr
Razredba građevnih proizvoda i građevnih elemenata prema ponašanju u požaru – 2. dio: Razredba prema rezultatima ispitivanja otpornosti na požar, isključujući ventilaciju (EN 13501-2:2007)
Fire classification of construction products and building elements – Part 2: Classification using data from fire resistance tests, excluding ventilation services (EN 13501-2:2007)

HRN EN 13501-3:2008 en pr
Razredba građevnih proizvoda i građevnih elemenata prema ponašanju u požaru – 3. dio: Razredba prema rezultatima ispitivanja otpornosti na požar proizvoda i elemenata upotrijebljenih u servisnim instalacijama zgrade: vatrootpornih kanala i požarnih zatvarača (EN 13501-3:2005)
Fire classification of construction products and building elements – Part 3: Classification using data from fire resistance tests on products and elements used in building service installations: fire resisting ducts and fire dampers (EN 13501-3:2005)

HRN EN 13501-4:2008 en pr
Razredba građevnih proizvoda i građevnih elemenata prema ponašanju u požaru – 4. dio: Razredba prema rezultatima ispitivanja otpornosti na požar dijelova sustava za kontrolu dima (EN 13501-4:2007)
Fire classification of construction products and building elements – Part 4: Classification using data from fire resistance tests on components of smoke control systems (EN 13501-4:2007)

HRN EN 13501-5:2008 en pr
Razredba građevnih proizvoda i građevnih elemenata prema ponašanju u požaru – 5. dio: Razredba prema rezultatima ispitivanja izloženosti krovova požaru izvana (EN 13501-5:2005+AC:2008)
Fire classification of construction products and building elements – Part 5: Classification using data from external fire exposure to roofs tests (EN 13501-5:2005+AC:2008)

HZN/TO 92/PO 2, *Zaštita od požara; Otpornost na požar*

HRN EN 1364-3:2008 en pr
Ispitivanje otpornosti nenosivih elemenata na požar – 3. dio: Ovješene fasade – Potpuna postava (cijeli sustav) (EN 1364-3:2006)
Fire resistance tests for non-loadbearing elements – Part 3: Curtain walling – Full configuration (complete assembly) (EN 1364-3:2006)

HRN EN 1364-4:2008 en pr
Ispitivanje otpornosti nenosivih elemenata na požar – 4. dio: Ovješene fasade – Djelomična postava (EN 1364-4:2007)
Fire resistance tests for non-loadbearing elements – Part 4: Curtain walling – Part configuration (EN 1364-4:2007)

HRN EN 1365-5:2008 en pr
Ispitivanje otpornosti nosivih elemenata na požar – 5. dio: Balkoni i prolazi (EN 1365-5:2004)
Fire resistance tests for loadbearing elements – Part 5: Balconies and walkways (EN 1365-5:2004)

HRN EN 1365-6:2008 en pr
Ispitivanje otpornosti nosivih elemenata na požar – 6. dio: Stubišta (EN 1365-6:2004)
Fire resistance tests for loadbearing elements – Part 6: Stairs (EN 1365-6:2004)

HRN EN 1366-3:2008 en pr
Ispitivanja otpornosti servisnih instalacija na požar – 3. dio: Penetracijska brtvila (EN 1366-3:2004)
Fire resistance tests for service installations – Part 3: Penetration seals (EN 1366-3:2004)

HRN EN 1366-5:2008 en pr
Ispitivanja otpornosti servisnih instalacija na požar – 5. dio: Servisni kanali i okna (EN 1366-5:2003)
Fire resistance tests for service installations – Part 5: Service ducts and shafts (EN 1366-5:2003)

HRN EN 1366-9:2008 en pr
Ispitivanja otpornosti servisnih instalacija na požar – 9. dio: Zasebno odijeljeni kanali za odimljavanje (EN 1366-9:2008)
Fire resistance tests for service installations – Part 9: Single compartment smoke extraction ducts (EN 1366-9:2008)

HRN EN 1634-1:2008 en pr
Ispitivanje otpornosti na požar i kontrolu dima vrata, roleta i prozora koji se mogu otvarati i elemenata zgrade – 1. dio: Ispitivanje otpornosti na požar vrata, elemenata za zatvaranje i prozora koji se mogu otvarati (EN 1634-1:2008)
Fire resistance and smoke control tests for door, shutter and openable window assemblies and elements of building hardware – Part 1: Fire resistance tests for doors, shutters and openable windows (EN 1634-1:2008)

HRN EN 1634-3:2008 en pr
Ispitivanje otpornosti vrata i sklopova za zatvaranje otvora na požar – 3. dio: Protudimna vrata i zatvarači za otvore (EN 1634-3:2004+AC:2006)
Fire resistance tests for door and shutter assemblies – Part 3: Smoke control doors and shutters
(EN 1634-3:2004+AC:2006)

HRS ENV 13381-2:2008 en pr
Ispitne metode za određivanje doprinosa otpornosti na požar konstrukcijskih elemenata – 2. dio: Vertikalne zaštitne membrane (ENV 13381-2:2002)
Test methods for determining the contribution to the fire resistance of structural members – Part 2: Vertical protective membranes (ENV 13381-2:2002)

HRS ENV 13381-3:2008 en pr
Ispitne metode za određivanje doprinosa otpornosti na požar konstrukcijskih elemenata – 3. dio: Zaštita primjenjena na betonskim elementima (ENV 13381-3:2002)
Test methods for determining the contribution to the fire resistance of structural members – Part 3: Applied protection to concrete members (ENV 13381-3:2002)

HRS ENV 13381-5:2008 en pr
Ispitne metode za određivanje doprinosa otpornosti na požar konstrukcijskih elemenata – 5. dio: Zaštita primjenjena na betonskim/profiliranim pločastim čeličnim kompozitnim elementima (ENV 13381-5:2002)
Test methods for determining the contribution to the fire resistance of structural members – Part 5: Applied protection to concrete/profiled sheet steel composite members (ENV 13381-5:2002)

HRS ENV 13381-6:2008 en pr
Ispitne metode za određivanje doprinosa otpornosti na požar konstrukcijskih elemenata – 6. dio: Zaštita primjenjena na šupljim čeličnim stupovima ispunjenim betonom (ENV 13381-6:2002)
Test methods for determining the contribution to the fire resistance of structural members – Part 6: Applied protection to concrete filled hollow steel columns (ENV 13381-6:2002)

HRS ENV 13381-7:2008 en pr
Ispitne metode za određivanje doprinosa otpornosti na požar konstrukcijskih elemenata – 7. dio: Zaštita primjenjena na drvenim elementima (ENV 13381-7:2002)
Test methods for determining the contribution to the fire resistance of structural members – Part 7: Applied protection to timber members (ENV 13381-7:2002)

HZN/TO 108, *Mehaničke vibracije i udari*

HRN ISO 1925:2008 en pr
Mehaničke vibracije – Uravnoteženje – Terminološki rječnik (ISO 1925:2001)
Mechanical vibration – Balancing – Vocabulary (ISO 1925:2001)

HRN EN ISO 5349-1:2008 en pr
Mehaničke vibracije – Mjerenje i ocjena izloženosti ljudi vibracijama koje se prenose preko ruku – 1. dio: Opći zahtjevi (ISO 5349-1:2001; EN ISO 5349-1:2001)
Mechanical vibration – Measurement and evaluation of human exposure to hand-transmitted vibration – Part 1: General requirements (ISO 5349-1:2001; EN ISO 5349-1:2001)

HRN EN ISO 5349-2:2008 en pr
Mehaničke vibracije – Mjerenje i ocjena izloženosti ljudi vibracijama koje se prenose preko ruku – 2. dio: Praktične smjernice za mjerenje na radnome mjestu (ISO 5349-2:2001; EN ISO 5349-2:2001)
Mechanical vibration – Measurement and evaluation of human exposure to hand-transmitted vibration – Part 2: Practical guidance for measurement at the workplace (ISO 5349-2:2001; EN ISO 5349-2:2001)

HRN EN ISO 8041:2008 en pr
Reakcija ljudi na vibracije – Mjerni instrumentarij
(ISO 8041:2005+Cor 1:2007; EN ISO 8041:2005+AC:2008)
Human response to vibration – Measuring instrumentation (ISO 8041:2005+Cor 1:2007; EN ISO 8041:2005+AC:2008)

HRN EN 14253:2008 en pr
Mehaničke vibracije – Mjerenje i računanje izloženosti zaposlenika vibracijama cijelog tijela u odnosu na zdravlje – Praktične smjernice (EN 14253:2003+A1:2007)
Mechanical vibration – Measurement and calculation of occupational exposure to whole-body vibration with reference to health – Practical guidance (EN 14253:2003+A1:2007)

HRI CEN/TR 15172-1:2008 en pr
Vibracije cijelog tijela – Smjernice za smanjenje rizika od vibracija – 1. dio: Inženjerske metode u projektiranju strojeva (CEN/TR 15172-1:2005)
Whole-body vibration – Guidelines for vibration hazards reduction – Part 1: Engineering methods by design of machinery (CEN/TR 15172-1:2005)

HRI CEN/TR 15172-2:2008 en pr
Vibracije cijelog tijela – Smjernice za smanjenje rizika od vibracija – 2. dio: Mjere uprave na radnom mjestu (CEN/TR 15172-2:2005)
Whole-body vibration – Guidelines for vibration hazards reduction – Part 2: Management measures at the workplace (CEN/TR 15172-2:2005)

HRI CEN/TR 15350:2008 en pr
Mehaničke vibracije – Smjernice za ocjenu izloženosti vibracijama koje se prenose na ruku utemeljene na dostupnim informacijama uključujući one koje daje proizvođač stroja (CEN/TR 15350:2006)
Mechanical vibration – Guideline for the assessment of exposure to hand-transmitted vibration using available information including that provided by manufacturers of machinery (CEN/TR 15350:2006)

HRS CEN ISO/TS 15694:2008 en pr
Mehaničke vibracije i udari – Mjerenje i ocjenjivanje prijenosa pojedinačnih udara iz ručnih i rukom vođenih strojeva u sustav šake i ruke (ISO/TS 15694:2004; CEN ISO/TS 15694:2004)
Mechanical vibration and shock – Measurement and evaluation of single shocks transmitted from hand-held and hand-guided machines to the hand-arm system (ISO/TS 15694:2004; CEN ISO/TS 15694:2004)

HRN EN ISO 20643:2008 en pr
Mehaničke vibracije – Rukom pridržavani i ručno vođeni strojevi – Načela ocjenjivanja emisije vibracija (ISO 20643:2005; EN ISO 20643:2008)
Mechanical vibration – Hand-held and hand-guided machinery – Principles for evaluation of vibration emission (ISO 20643:2005; EN ISO 20643:2008)

HRN EN 28662-2:2000/A2:2008 en pr
Ručni prijenosni strojni alati – Mjerenje vibracija na rukohvatu – 2. dio: Čekići za dubljenje i čekići za zakivanje (ISO 8662-2:1992/Amd 1:1999; EN 28662-2:1994/A2:2001)
Hand-held portable power tools – Measurement of vibrations at the handle – Part 2: Chipping hammers and riveting hammers (ISO 8662-2:1992/Amd 1:1999; EN 28662-2:1994/A2:2001)

HRN EN 28662-3:2000/A2:2008 en pr
Ručni prijenosni strojni alati – Mjerenje vibracija na rukohvatu – 3. dio: Bušilice za kamen i rotacijski čekići (ISO 8662-3:1992/Amd 1:1999; EN 28662-3:1994/A2:2001)
Hand-held portable power tools – Measurement of vibrations at the handle – Part 3: Rock drills and rotary hammers (ISO 8662-3:1992/Amd 1:1999; EN 28662-3:1994/A2:2001)

HRN EN 28662-5:2000/A2:2008 en pr
Ručni prijenosni strojni alati – Mjerenje vibracija na rukohvatu – 5. dio: Lomilice asfalta i čekići za građevinske radove (ISO 8662-5:1992/Amd 1:1999; EN 28662-5:1994/A2:2001)
Hand-held portable power tools – Measurement of vibrations at the handle – Part 5: Pavement breakers and hammers for construction work (ISO 8662-5:1992/Amd 1:1999; EN 28662-5:1994/A2:2001)

HRN EN 30326-1:2000/A1:2008 en pr
Mehaničke vibracije – Laboratorijska metoda za ocjenjivanje vibracija na sjedalu vozila – 1. dio: Osnovni zahtjevi – Amandman 1 (ISO 10326-1:1992/Amd 1:2007; EN 30326-1:1994/A1:2007)
Mechanical vibration – Laboratory method for evaluating vehicle seat vibration – Part 1: Basic requirements – Amendment 1 (ISO 10326-1:1992/Amd 1:2007; EN 30326-1:1994/A1:2007)

HZN/TO 116, *Uređaji i oprema za izmjenu topline*

HRN EN 1:2008 en pr
Uljne peći s isparivačkim plamenicima (EN 1:1998+A1:2007)
Flued oil stoves with vaporizing burners (EN 1:1998+A1:2007)

HRN EN 225-1:2008 en pr
Predtlačni plamenici na raspršeno ulje – Crpke i motori uljnih plamenika – Priključne dimenzije – 1. dio: Crpke uljnih plamenika (EN 225-1:2007)
Atomizing oil burners – Oil burner pumps and oil burner motors – Connecting dimensions – Part 1: Oil burner pumps (EN 225-1:2007)

HRN EN 225-2:2008 en pr
Predtlačni plamenici na raspršeno ulje – Crpke i motori uljnih plamenika – Priključne dimenzije – 2. dio: Motori uljnih plamenika (EN 225-2:2007)
Atomizing oil burners – Oil burner pumps and oil burner motors – Connecting dimensions – Part 2: Oil burner motors (EN 225-2:2007)

HRN EN 226:2008 en pr
Predtlačni plamenici na raspršeno ulje – Priključne dimenzije između plamenika i toplinskog generatora (EN 226:1987+AC1:1987)
Atomizing oil burners – Connecting dimensions between burners and heat generators (EN 226:1987+AC1:1987)

HRN EN 230:2008 en pr
Automatski sustav kontrole za uljne plamenike (EN 230:2005)
Automatic burner control systems for oil burners (EN 230:2005)

HRN EN 264:2008 en pr
Sigurnosne naprave za isključivanje namijenjene postrojenjima u kojima izgara tekuće gorivo – Sigurnosni zahtjevi i ispitivanja (EN 264:1991)
Safety shut-off devices for combustion plants using liquid fuels – Safety requirements and testing (EN 264:1991)

HRN EN 303-1:2003/A1:2008 en pr
Toplovodni kotlovi – 1. dio: Toplovodni kotlovi s predtlačnim plamenicima – Nazivlje, opći zahtjevi, ispitivanje i označivanje (EN 303-1:1999/A1:2003)
Heating boilers – Part 1: Heating boilers with forced draught burners – Terminology, general requirements, testing and marking (EN 303-1:1999/A1:2003)

HRN EN 305:2008 en pr
Izmjenjivači topline – Definicije značajka izmjenjivača topline i opći postupci ispitivanja za utvrđivanje značajka svih izmjenjivača topline (EN 305:1997)
Heat exchangers – Definitions of performance of heat exchangers and the general test procedure for establishing performance of all heat exchangers (EN 305:1997)

HRN EN 442-1:2008 en pr
Radijatori i konvektori – 1. dio: Tehničke specifikacije i zahtjevi (EN 442-1:1995+A1:2003)
Radiators and convectors – Part 1: Technical specifications and requirements (EN 442-1:1995+A1:2003)

HRN EN 1148:2004/A1:2008 en pr
Izmjenjivači topline – Izmjenjivači topline voda-voda za daljinsko grijanje – Postupci ispitivanja za određivanje radnih značajka (EN 1148:1998/A1:2005)
Heat exchangers – Water to water heat exchangers for district heating – Test procedures for establishing the performance data (EN 1148:1998/A1:2005)

HRN EN 1264-1:2008 en pr
Podno grijanje – Sustavi i dijelovi – 1. dio: Definicije i simboli (EN 1264-1:1997)
Floor heating – Systems and components – Part 1: Definitions and symbols (EN 1264-1:1997)

HRN EN 1264-2:2008 en pr
Ugradbeni sustavi površinskog grijanja i hlađenja vodom – 2. dio: Podno grijanje – Metode za dokazivanje toplinskog učinka proračunom i ispitnim metodama (EN 1264-2:2008)
Water based surface embedded heating and cooling systems – Part 2: Floor heating – Prove methods for the determination of the thermal output using calculation and test methods (EN 1264-2:2008)

HRN EN 1264-3:2008 en pr
Podno grijanje – Sustavi i dijelovi – 3. dio: Dimenzioniranje (EN 1264-3:1997)
Floor heating – Systems and components – Part 3: Dimensioning (EN 1264-3:1997)

HRN EN 1264-4:2008 en pr
Podno grijanje – Sustavi i dijelovi – 4. dio: Ugradnja (EN 1264-4:2001)
Floor heating – Systems and components – Part 4: Installation (EN 1264-4:2001)

HRN EN 1264-5:2008 en pr
Ugradbeni sustavi površinskog grijanja i hlađenja vodom – 5. dio: Površinsko grijanje i hlađenje ugrađeno u podove, stropove i zidove – Određivanje toplinskog učinka (EN 1264-5:2008)
Water based surface embedded heating and cooling systems – Part 5: Heating and cooling surfaces embedded in floors, ceilings and walls – Determination of the thermal output (EN 1264-5:2008)

HRN EN 1397:2008 en pr
Izmjenjivači topline – Izmjenjivači topline voda-zrak s ventilatorom namijenjeni za prostorije – Ispitni postupci za utvrđivanje značajka (EN 1397:1998)
Heat exchangers – Hydronic room fan coil units – Test procedures for establishing the performance (EN 1397:1998)

HRN EN 1860-1:2008 en pr
Aparati, kruta goriva i sredstva za potpalu za roštiljanje – 1. dio Roštilji na kruta goriva – Zahtjevi i ispitne metode (EN 1860-1:2003+A1:2006)
Appliances, solid fuels and firelighters for barbecuing – Part 1: Barbecues burning solid fuels – Requirements and test methods (EN 1860-1:2003+A1:2006)

HRN EN 1860-2:2008 en pr
Aparati, kruta goriva i sredstva za potpalu za roštiljanje – 2. dio: Ugljen i ugljeni briketi za roštilje – Zahtjevi i ispitne metode (EN 1860-2:2005)

Appliances, solid fuels and firelighters for barbecuing – Part 2: Barbecue charcoal and barbecue charcoal briquettes – Requirements and test methods (EN 1860-2:2005)

HRN EN 1860-3:2008 en pr
Aparati, kruta goriva i sredstva za potpalu za roštiljanje – 3. dio: Sredstva za potpalu krutih goriva koja se upotrebljavaju u roštiljima – Zahtjevi i ispitne metode (EN 1860-3:2003+A1:2006)
Appliances, solid fuels and firelighters for barbecuing – Part 3: Firelighters for igniting solid fuels for use in barbecue appliances – Requirements and test methods (EN 1860-3:2003+A1:2006)

HRN EN 1860-4:2008 en pr
Aparati, kruta goriva i sredstva za potpalu za roštiljanje – 4. dio: Roštilji na kruta goriva za jednokratnu uporabu – Zahtjevi i ispitne metode (EN 1860-4:2004)
Appliances, solid fuels and firelighters for barbecuing – Part 4: Single use barbecues burning solid fuels – Requirements and test methods (EN 1860-4:2004)

HRN ISO 3150:2008 en pr
Radijatori, konvektori i slični aparati – Proračun toplinskog učinka i prikazivanje rezultata (ISO 3150:1975)
Radiators, convectors and similar appliances – Calculation of thermal output and presentation of results (ISO 3150:1975)

HRN EN 12809:2008 en pr
Kotlovi na kruta goriva – Nazivna snaga do 50 kW – Zahtjevi i ispitne metode
(EN 12809:2001+A1:2004+AC:2006+A1:2004/AC:2007)
Residential independent boilers fired by solid fuel – Nominal heat output up to 50 kW – Requirements and test methods (EN 12809:2001+A1:2004+AC:2006+A1:2004/AC:2007)

HRN EN 13842:2008 en pr
Konvektivni grijači zraka na loživo ulje – Nepomični i pomični namijenjeni za grijanje prostora (EN 13842:2004)
Oil fired forced convection air heaters – Stationary and transportable for space heating (EN 13842:2004)

HRN EN 14705:2008 en pr
Izmjenjivači topline – Metoda mjerenja i vrednovanja toplinskih značajka vlažnih rashladnih tornjeva (EN 14705:2005)
Heat exchangers – Method of measurement and evaluation of thermal performances of wet cooling towers (EN 14705:2005)

HRN EN 14785:2008 en pr
Grijalice prostora na drvene pelete – Zahtjevi i ispitne metode (EN 14785:2006)
Residential space heating appliances fired by wood pellets – Requirements and test methods (EN 14785:2006)

HRN EN 15034:2008 en pr
Toplovodni kotlovi – Uljni kondenzacijski kotlovi
(EN 15034:2006+AC:2008)
Heating boilers – Condensing heating boilers for fuel oil
(EN 15034:2006+AC:2008)

HRN EN 15035:2008 en pr
Toplovodni kotlovi – Posebni zahtjevi za jedinice ložene uljem neovisne o zraku prostorije do 70 kW (EN 15035:2006)
Heating boilers – Special requirements for oil fired room sealed units up to 70 kW (EN 15035:2006)

HRN EN 15036-1:2008 en pr
Toplovodni kotlovi – Propisi za ispitivanje emisije buke toplinskih generatora – 1. dio: Emisija buke toplinskih generatora (EN 15036-1:2006)
Heating boilers – Test regulations for airborne noise emissions from heat generators – Part 1: Airborne noise emissions from heat generators (EN 15036-1:2006)

HRN EN 15036-2:2008 en pr
Toplovodni kotlovi – Propisi za ispitivanje emisije buke toplinskih generatora – 2. dio: Emisija buke dimnih plinova na izlazu iz toplinskog generatora (EN 15036-2:2006)
Heating boilers – Test regulations for airborne noise emissions from heat generators – Part 2: Flue gas noise emissions at the outlet of the heat generator (EN 15036-2:2006)

HRN EN 15250:2008 en pr
Aparati na kruta goriva s akumulacijom topline – Zahtjevi i ispitne metode (EN 15250:2007)
Slow heat release appliances fired by solid fuel – Requirements and test methods (EN 15250:2007)

HRN EN 15270:2008 en pr
Pelet plamenici za male toplovodne kotlove – Definicije, zahtjevi, ispitivanje, označivanje (EN 15270:2007)
Pellet burners for small heating boilers – Definitions, requirements, testing, marking (EN 15270:2007)

HRN EN 15332:2008 en pr
Toplovodni kotlovi – Procjena energije za akumulacijske sustave sanitarne tople vode (EN 15332:2007)
Heating boilers – Energy assessment of hot water storage systems (EN 15332:2007)

HRN EN 15456:2008 en pr
Toplovodni kotlovi – Potrošnja električne energije toplinskog generatora – Granice sustava – Mjerenja (EN 15456:2008)
Heating boilers – Electrical power consumption for heat generators – System boundaries – Measurements (EN 15456:2008)

HZN/TO 120, *Koža i obuća*

HRN EN ISO 5398-1:2008 en pr
Koža – Kemijsko određivanje sadržaja kromovih oksida – 1. dio: Metoda titracije (ISO 5398-1:2007; EN ISO 5398-1:2007)
Leather – Chemical determination of chromic oxide content – Part 1: Quantification by titration (ISO 5398-1:2007; EN ISO 5398-1:2007)

HRN EN ISO 5398-3:2008 en pr
Koža – Kemijsko određivanje sadržaja kromovih oksida – 3. dio: Metoda atomske apsorpcijske spektrometrije (ISO 5398-3:2007; EN ISO 5398-3:2007)
Leather – Chemical determination of chromic oxide content – Part 3: Quantification by atomic absorption spectrometry (ISO 5398-3:2007; EN ISO 5398-3:2007)

HRN EN ISO 5398-4:2008 en pr
Koža – Kemijsko određivanje sadržaja kromovih oksida – 4. dio: Metoda s induktivno spregnutom plazmom – Optički emisijski spektrometar (ICP-OES) (ISO 5398-4:2007; EN ISO 5398-4:2007)
Leather – Chemical determination of chromic oxide content – Part 4: Quantification by inductively coupled plasma – Optical emission spectrometer (ICP-OES) (ISO 5398-4:2007; EN ISO 5398-4:2007)

HRN EN ISO 5399:2008 en pr
Koža – Određivanje vodotopljivih magnezijevih soli – Metoda titracije s EDTA (ISO 5399:1984; EN ISO 5399:1998)
Leather – Determination of water-soluble magnesium salts – EDTA titrimetric method (ISO 5399:1984; EN ISO 5399:1998)

HRN EN 13073:2008 en pr
Obuća – Metode ispitivanja za cijelu cipelu – Otpornost na vodu (EN 13073:2001)
Footwear – Test methods for whole shoe – Water resistance (EN 13073:2001)

HRN EN 13514:2008 en pr
Obuća – Metode ispitivanja za gornjišta – Otpornost na raslojavanje (EN 13514:2001)
Footwear – Test methods for uppers – Delamination resistance (EN 13514:2001)

HRN EN 13515:2008 en pr
Obuća – Metode ispitivanja gornjišta i podstave – Propusnost i apsorpcija vodene pare (EN 13515:2001)
Footwear – Test methods for uppers and lining – Water vapour permeability and absorption (EN 13515:2001)

HRN EN 13517:2008 en pr
Obuća – Metode ispitivanja gornjišta, podstave i uložnih tabanica – Migracija bojila (EN 13517:2001)
Footwear – Test methods for uppers, lining and insocks – Colour migration (EN 13517:2001)

HRN EN 13518:2008 en pr
Obuća – Metode ispitivanja gornjišta – Otpornost na vodu (EN 13518:2001+A1:2005)
Footwear – Test methods for uppers – Water resistance (EN 13518:2001+A1:2005)

HRN EN 13519:2008 en pr
Obuća – Metode ispitivanja gornjišta – Ponašanje pri povišenoj temperaturi (EN 13519:2001)
Footwear – Test methods for uppers – High temperature behaviour (EN 13519:2001)

HRN EN 13520:2008 en pr
Obuća – Metode ispitivanja gornjišta, podstave i uložnih tabanica – Otpornost na habanje (EN 13520:2001+A1:2004)
Footwear – Test methods for uppers, lining and insocks – Abrasion resistance (EN 13520:2001+A1:2004)

HRN EN 13521:2008 en pr
Obuća – Metode ispitivanja gornjišta, podstave i uložnih tabanica – Toplinska izolacija (EN 13521:2001)
Footwear – Test methods for uppers, lining and insocks – Thermal insulation (EN 13521:2001)

HRN EN 13522:2008 en pr
Obuća – Metode ispitivanja gornjišta – Vlačna čvrstoća i istezanje kod prekida (EN 13522:2001)
Footwear – Test methods for uppers – Tensile strength and elongation (EN 13522:2001)

HRN EN 13571:2008 en pr
Obuća – Metode ispitivanja gornjišta, podstave i uložnih tabanica – Sila kidanja (EN 13571:2001+AC:2003)
Footwear – Test methods for uppers, lining and insocks – Tear strength (EN 13571:2001+AC:2003)

HRN EN 13572:2008 en pr
Obuća – Metode ispitivanja gornjišta, podstave i uložnih tabanica – Čvrstoća šava (EN 13572:2001)
Footwear – Test methods for uppers, lining and insocks – Seam strength (EN 13572:2001)

HRN EN 14288:2008 en pr
Koža – Fizikalna i mehanička ispitivanja – Određivanje značajki zamagljivanja (EN 14288:2003)
Leather – Physical and mechanical tests – Determination of fogging characteristics (EN 14288:2003)

HRN EN 14289:2008 en pr
Koža – Fizikalna i mehanička ispitivanja – Određivanje vodonepropusnosti (EN 14289:2003)
Leather – Physical and mechanical tests – Determination of water penetration pressure (EN 14289:2003)

HRN EN 14326:2008 en pr
Koža – Fizikalna i mehanička ispitivanja – Određivanje otpornosti na horizontalno širenje plamena (EN 14326:2003)
Leather – Physical and mechanical tests – Determination of resistance to horizontal spread of flame (EN 14326:2003)

HRN EN 14602:2008 en pr
Obuća – Metode ispitivanja za ocjenjivanje ekoloških mjerila (EN 14602:2004)
Footwear – Test methods for the assessment of ecological criteria (EN 14602:2004)

HRN EN ISO 17070:2008 en pr
Koža – Kemijska ispitivanja – Određivanje sadržaja pentaklorfenola (ISO 17070:2006; EN ISO 17070:2006)
Leather – Chemical tests – Determination of pentachlorophenol content (ISO 17070:2006; EN ISO 17070:2006)

HRN EN ISO 17075:2008 en pr
Koža – Kemijska ispitivanja – Određivanje sadržaja kroma(VI) (ISO 17075:2007; EN ISO 17075:2007)
Leather – Chemical tests – Determination of chromium(VI) content (ISO 17075:2007; EN ISO 17075:2007)

HRN EN ISO 17186:2008 en pr
Koža – Fizikalna i mehanička ispitivanja – Određivanje debljine površine nasloja / površinskih prevlaka (ISO 17186:2002; EN ISO 17186:2002)
Leather – Physical and mechanical tests – Determination of surface coating thickness (ISO 17186:2002; EN ISO 17186:2002)

HRN EN ISO 17226-1:2008 en pr
Koža – Kemijsko određivanje sadržaja formaldehida – 1. dio: Metoda tekućinske kromatografije visokog učinka (HPLC) (ISO 17226-1:2008; EN ISO 17226-1:2008)
Leather – Chemical determination of formaldehyde content – Part 1: Method using high performance liquid chromatography (ISO 17226-1:2008; EN ISO 17226-1:2008)

HRN EN ISO 17226-2:2008 en pr
Koža – Kemijsko određivanje sadržaja formaldehida – 2. dio: Metoda kolorimetrijske analize (ISO 17226-2:2008; EN ISO 17226-2:2008)
Leather – Chemical determination of formaldehyde content – Part 2: Method using colorimetric analysis (ISO 17226-2:2008; EN ISO 17226-2:2008)

HRN EN ISO 17228:2008 en pr
Koža – Ispitivanje postojanosti obojenja – Promjena tona boje ubrzanim starenjem (ISO 17228:2005; EN ISO 17228:2006)
Leather – Tests for colour fastness – Change in colour with accelerated ageing (ISO 17228:2005; EN ISO 17228:2006)

HRN EN ISO 17229:2008 en pr
Koža – Fizikalna i mehanička ispitivanja – Određivanje apsorpcije vodene pare (ISO 17229:2002; EN ISO 17229:2002)
Leather – Physical and mechanical tests – Determination of water vapour absorption (ISO 17229:2002; EN ISO 17229:2002)

HRN EN ISO 17233:2008 en pr
Koža – Fizikalna i mehanička ispitivanja – Određivanje hladne temperature pucanja naslojenih površina / površinskih prevlaka (ISO 17233:2002; EN ISO 17233:2002)
Leather – Physical and mechanical tests – Determination of cold crack temperature of surface coatings (ISO 17233:2002; EN ISO 17233:2002)

HRN EN ISO 17693:2008 en pr
Obuća – Metode ispitivanja gornjišta – Otpornost na oštećenje navlačenjem na kalup (ISO 17693:2004; EN ISO 17693:2005)
Footwear – Test methods for uppers – Resistance to damage on lasting (ISO 17693:2004; EN ISO 17693:2005)

HRN EN ISO 17695:2008 en pr
Obuća – Metode ispitivanja gornjišta – Izobličavanje (ISO 17695:2004; EN ISO 17695:2005)
Footwear – Test methods for uppers – Deformability (ISO 17695:2004; EN ISO 17695:2005)

HRN EN ISO 17700:2008 en pr
Obuća – Metode ispitivanja gornjišta, podstave i uložnih tabanica – Postojanost obojenja na trljanje (ISO 17700:2004; EN ISO 17700:2005)
Footwear – Test methods for uppers, linings and insocks – Colour fastness to rubbing (ISO 17700:2004; EN ISO 17700:2005)

HRN EN ISO 17707:2008 en pr
Obuća – Metode ispitivanja potplata – Otpornost na savijanje (ISO 17707:2005; EN ISO 17707:2005)
Footwear – Test methods for outsoles – Flex resistance (ISO 17707:2005; EN ISO 17707:2005)

HRN EN ISO 17708:2008 en pr
Obuća – Metode ispitivanja za cijelu cipelu – Prianjanje gornjišta na donjište (ISO 17708:2003; EN ISO 17708:2003)
Footwear – Test methods for whole shoe – Upper sole adhesion (ISO 17708:2003; EN ISO 17708:2003)

HRN EN ISO 19953:2008 en pr
Obuća – Metode ispitivanja peta – Otpornost na stražnji udar (ISO 19953:2004; EN ISO 19953:2004)
Footwear – Test methods for heels – Resistance to lateral impact (ISO 19953:2004; EN ISO 19953:2004)

HRN EN ISO 19954:2008 en pr
Obuća – Metode ispitivanja za cijelu cipelu – Perivost u kućanskim perilicama (ISO 19954:2003; EN ISO 19954:2003)
Footwear – Test methods for whole shoe – Washability in a domestic washing machine (ISO 19954:2003; EN ISO 19954:2003)

HRN EN ISO 19956:2008 en pr
Obuća – Metode ispitivanja peta – Otpornost na zamor materijala (ISO 19956:2004; EN ISO 19956:2004)
Footwear – Test methods for heels – Fatigue resistance (ISO 19956:2004; EN ISO 19956:2004)

HRN EN ISO 19957:2008 en pr
Obuća – Metode ispitivanja peta – Čvrstoća držanja petnog vijka (ISO 19957:2004+Cor 1:2005; EN ISO 19957:2004+AC:2006)
Footwear – Test methods for heels – Heel pin holding strength (ISO 19957:2004+Cor 1:2005; EN ISO 19957:2004+AC:2006)

HRN EN ISO 19958:2008 en pr
Obuća – Metode ispitivanja peta i potpetica – Učvršćenost potpetice (ISO 19958:2004; EN ISO 19958:2004)
Footwear – Test methods for heels and top pieces – Top piece retention strength (ISO 19958:2004; EN ISO 19958:2004)

HRN EN ISO 20863:2008 en pr
Obuća – Metode ispitivanja lubova i kapica – Povezanost (ISO 20863:2004; EN ISO 20863:2004)
Footwear – Test method for stiffeners and toepuffs – Bondability (ISO 20863:2004; EN ISO 20863:2004)

HRN EN ISO 20864:2008 en pr
Obuća – Metode ispitivanja lubova i kapica – Mehaničke značajke (ISO 20864:2004; EN ISO 20864:2004)
Footwear – Test methods for stiffeners and toepuffs – Mechanical characteristics (ISO 20864:2004; EN ISO 20864:2004)

HZN/TO 121, *Anestetička i respiracijska oprema*

HRN EN 794-3:2004/A1:2008 en pr
Ventilatori pluća – 3. dio: Posebni zahtjevi za transportne ventilatore i ventilatore za hitnu pomoć (EN 794-3:1998/A1:2005)
Lung ventilators – Part 3: Particular requirements for emergency and transport ventilators (EN 794-3:1998/A1:2005)

HRN EN 1282-2:2008 en pr
Traheostomijske cijevi – 2. dio: Cijevi za djecu (ISO 5366-3:2001, MOD; EN 1282-2:2005)
Tracheostomy tubes – Part 2: Paediatric tubes (ISO 5366-3:2001, MOD; EN 1282-2:2005)

HRN EN 1789:2008 en pr
Medicinski automobili i njihova oprema – Cestovni medicinski automobili (EN 1789:2007)
Medical vehicles and their equipment – Road ambulances (EN 1789:2007)

HRN EN 1820:2008 en pr
Zračni baloni za anesteziju (ISO 5362:2000, MOD; EN 1820:2005)
Anaesthetic reservoir bags (ISO 5362:2000, MOD; EN 1820:2005)

HRN EN ISO 5356-1:2008 en pr
Anestetička i respiracijska oprema – Stožasti priključci – 1. dio: Stožasti utikači i utičnice (ISO 5356-1:2004; EN ISO 5356-1:2004)
Anaesthetic and respiratory equipment – Conical connectors – Part 1: Cones and sockets (ISO 5356-1:2004; EN ISO 5356-1:2004)

HRN EN ISO 5356-2:2008 en pr
Anestetička i respiracijska oprema – Stožasti priključci – 2. dio: Priključci na navoj veće nosivosti (ISO 5356-2:2006; EN ISO 5356-2:2007)
Anaesthetic and respiratory equipment – Conical connectors – Part 2: Screw-threaded weight-bearing connectors (ISO 5356-2:2006; EN ISO 5356-2:2007)

HRN EN ISO 5359:2008 en pr
Niskotlačni cjevovodni sklop za primjenu s medicinskim plinovima (ISO 5359:2008; EN ISO 5359:2008)
Low-pressure hose assemblies for use with medical gases (ISO 5359:2008; EN ISO 5359:2008)

HRN EN ISO 5360:2008 en pr
Anestetički isparivači – Sustavi punjenja specifični za plin (ISO 5360:2006; EN ISO 5360:2007)
Anaesthetic vaporizers – Agent-specific filling systems (ISO 5360:2006; EN ISO 5360:2007)

HRN EN ISO 5366-1:2008 en pr
Anestetička i respiracijska oprema – Traheostomijske cijevi – 1. dio: Cijevi i spojevi za uporabu kod odraslih (ISO 5366-1:2000; EN ISO 5366-1:2004)
Anaesthetic and respiratory equipment – Tracheostomy tubes – Part 1: Tubes and connectors for use in adults (ISO 5366-1:2000; EN ISO 5366-1:2004)

HRN EN ISO 7376:2008 en pr
Anestetička i respiracijska oprema – Laringoskopi za trahealnu intubaciju (ISO 7376:2003; EN ISO 7376:2003)
Anaesthetic and respiratory equipment – Laryngoscopes for tracheal intubation (ISO 7376:2003; EN ISO 7376:2003)

HRN EN ISO 7396-1:2008 en pr
Cjevovodni sustavi za medicinske plinove – 1. dio: Cjevovodni sustavi za komprimirane medicinske plinove i vakuum (ISO 7396-1:2007; EN ISO 7396-1:2007)
Medical gas pipeline systems – Part 1: Pipeline systems for compressed medical gases and vacuum (ISO 7396-1:2007; EN ISO 7396-1:2007)

HRN EN ISO 7396-2:2008 en pr
Cjevovodni sustavi za medicinske plinove – 2. dio: Sustavi za odstranjivanje anestetičkih plinova (ISO 7396-2:2007; EN ISO 7396-2:2007)
Medical gas pipeline systems – Part 2: Anaesthetic gas scavenging disposal systems (ISO 7396-2:2007; EN ISO 7396-2:2007)

HRN EN ISO 8185:2008 en pr
Ovlaživači respiracijskog trakta za medicinsku uporabu – Posebni zahtjevi za sustav respiracijskog ovlaživanja (ISO 8185:2007; EN ISO 8185:2007)
Respiratory tract humidifiers for medical use – Particular requirements for respiratory humidification systems (ISO 8185:2007; EN ISO 8185:2007)

HRN EN ISO 8835-2:2008 en pr
Inhalacijski anestetički sustavi – 2. dio: Anestetički dišni sustavi (ISO 8835-2:2007; EN ISO 8835-2:2007)
Inhalational anaesthesia systems – Part 2: Anaesthetic breathing systems (ISO 8835-2:2007; EN ISO 8835-2:2007)

HRN EN ISO 8835-3:2008 en pr
Inhalacijski anestetički sustavi – 3. dio: Sustavi provođenja i aktivnog odstranjivanja anestetičkih plinova (ISO 8835-3:2007; EN ISO 8835-3:2007)
Inhalational anaesthesia systems – Part 3: Transfer and receiving systems of active anaesthetic gas scavenging systems (ISO 8835-3:2007; EN ISO 8835-3:2007)

HRN EN ISO 8835-4:2008 en pr
Inhalacijski anestetički sustavi – 4. dio: Uređaji za opskrbu anestetičkim parama (ISO 8835-4:2004; EN ISO 8835-4:2004+AC:2006)
Inhalational anaesthesia systems – Part 4: Anaesthetic vapour delivery devices (ISO 8835-4:2004; EN ISO 8835-4:2004+AC:2006)

HRN EN ISO 8835-5:2008 en pr
Inhalacijski anestetički sustavi – 5. dio: Anestetički ventilatori (ISO 8835-5:2004; EN ISO 8835-5:2004+AC:2006)
Inhalational anaesthesia systems – Part 5: Anaesthesia ventilators (ISO 8835-5:2004; EN ISO 8835-5:2004+AC:2006)

HRN EN ISO 9919:2008 en pr
Medicinski električni uređaji – Posebni zahtjevi za osnovnu sigurnost i nužne značajke opreme za pulsnu oksimetriju u medicinske svrhe (ISO 9919:2005; EN ISO 9919:2005)
Medical electrical equipment – Particular requirements for the basic safety and essential performance of pulse oximeter equipment for medical use (ISO 9919:2005; EN ISO 9919:2005)

HRN EN ISO 10524-1:2008 en pr
Regulatori tlaka za uporabu s medicinskim plinovima – 1. dio: Regulatori tlaka i regulatori tlaka s uređajima za mjerenje protoka (ISO 10524-1:2006; EN ISO 10524-1:2006)
Pressure regulators for use with medical gases – Part 1: Pressure regulators and pressure regulators with flow-metering devices (ISO 10524-1:2006; EN ISO 10524-1:2006)

HRN EN ISO 10524-2:2008 en pr
Regulatori tlaka za uporabu s medicinskim plinovima – 2. dio: Regulatori tlaka baterija boca i tlaka središnjeg sustava opskrbe (ISO 10524-2:2005; EN ISO 10524-2:2006)
Pressure regulators for use with medical gases – Part 2: Manifold and line pressure regulators (ISO 10524-2:2005; EN ISO 10524-2:2006)

HRN EN ISO 10524-3:2008 en pr
Regulatori tlaka za uporabu s medicinskim plinovima – 3. dio: Regulatori tlaka integrirani s ventilima na boci (ISO 10524-3:2005; EN ISO 10524-3:2006)
Pressure regulators for use with medical gases – Part 3: Pressure regulators integrated with cylinder valves (ISO 10524-3:2005; EN ISO 10524-3:2006)

HRN EN ISO 10524-4:2008 en pr
Regulatori pritiska za uporabu s medicinskim plinovima – 4. dio: Niskotlačni regulatori (ISO 10524-4:2008; EN ISO 10524-4:2008)
Pressure regulators for use with medical gases – Part 4: Low-pressure regulators (ISO 10524-4:2008;EN ISO 10524-4:2008)

HRN EN ISO 10651-2:2008 en pr
Ventilatori pluća za medicinsku uporabu – Posebni zahtjevi za osnovnu sigurnost i nužne značajke – 2. dio: Uređaji za potporu disanju za kućnu njegu kod pacijenata ovisnih o ventilatoru (ISO 10651-2:2004; EN ISO 10651-2:2004)
Lung ventilators for medical use – Particular requirements for basic safety and essential performance – Part 2: Home care ventilators for ventilator-dependent patients (ISO 10651-2:2004; EN ISO 10651-2:2004)

HRN EN ISO 10651-6:2008 en pr
Ventilatori pluća za medicinsku uporabu – Posebni zahtjevi za osnovnu sigurnost i nužne značajke – 6. dio: Uređaji za potporu disanju za primjenu u kućnoj njezi (ISO 10651-6:2004; EN ISO 10651-6:2004)
Lung ventilators for medical use – Particular requirements for basic safety and essential performance – Part 6: Home-care ventilatory support devices (ISO 10651-6:2004; EN ISO 10651-6:2004)

HRN EN ISO 11197:2008 en pr
Opskrbni uređaji za medicinske medije (ISO 11197:2004; EN ISO 11197:2004)
Medical supply units (ISO 11197:2004; EN ISO 11197:2004)

HRN EN 13544-1:2008 en pr
Oprema za respiracijsku terapiju – 1. dio: Sustavi za stvaranje aerosola i njihovi dijelovi (EN 13544-1:2007)
Respiratory therapy equipment – Part 1: Nebulizing systems and their components (EN 13544-1:2007)

HRN EN 13976-1:2008 en pr
Sustavi za spašavanje – Transport inkubatora – 1. dio: Uvjeti povezivanja (EN 13976-1:2003)
Rescue systems – Transportation of incubators – Part 1: Interface conditions (EN 13976-1:2003)

HRN EN 13976-2:2008 en pr
Sustavi za spašavanje – Transport inkubatora – 2. dio: Zahtjevi za sustav (EN 13976-2:2003+AC:2004)
Rescue systems – Transportation of incubators – Part 2: System requirements (EN 13976-2:2003+AC:2004)

HRN EN ISO 14408:2008 en pr
Trahealne cijevi dizajnirane za lasersku kirurgiju – Zahtjevi za označivanje i prateće informacije (ISO 14408:2005; EN ISO 14408:2005)
Tracheal tubes designed for laser surgery – Requirements for marking and accompanying information (ISO 14408:2005; EN ISO 14408:2005)

HRN EN ISO 15001:2008 en pr
Anestetička i respiracijska oprema – Kompatibilnost s kisikom (ISO 15001:2003; EN ISO 15001:2004)
Anaesthetic and respiratory equipment – Compatibility with oxygen (ISO 15001:2003; EN ISO 15001:2004)

HRN EN ISO 17510-1:2008 en pr
Respiratorna terapija apneje pri spavanju – 1. dio: Uređaji za respiratornu terapiju apneje pri spavanju (ISO 17510-1:2007; EN ISO 17510-1:2007)
Sleep apnoea breathing therapy – Part 1: Sleep apnoea breathing therapy equipment (ISO 17510-1:2007; EN ISO 17510-1:2007)

HRN EN ISO 17510-2:2008 en pr
Respiratorna terapija apneje pri spavanju – 2. dio: Maske i primjena dodatnog pribora (ISO 17510-2:2007; EN ISO 17510-2:2007)
Sleep apnoea breathing therapy – Part 2: Masks and application accessories (ISO 17510-2:2007; EN ISO 17510-2:2007)

HRN EN ISO 18777:2008 en pr
Mobilni sustavi tekućeg kisika za medicinsku uporabu – Posebni zahtjevi (ISO 18777:2005; EN ISO 18777:2005)
Transportable liquid oxygen systems for medical use – Particular requirements (ISO 18777:2005; EN ISO 18777:2005)

HRN EN ISO 18778:2008 en pr
Respiratorna oprema – Monitori za djecu – Posebni zahtjevi (ISO 18778:2005; EN ISO 18778:2005)
Respiratory equipment – Infant monitors – Particular requirements (ISO 18778:2005; EN ISO 18778:2005)

HRN EN ISO 18779:2008 en pr
Medicinski uređaji za čuvanje kisika i mješavina kisika – Posebni zahtjevi (ISO 18779:2005; EN ISO 18779:2005)
Medical devices for conserving oxygen and oxygen mixtures – Particular requirements (ISO 18779:2005; EN ISO 18779:2005)

HRN EN ISO 19054:2008 en pr
Pružni sustavi za učvršćenje medicinskih uređaja (ISO 19054:2005; EN ISO 19054:2006)
Rail systems for supporting medical equipment (ISO 19054:2005; EN ISO 19054:2006)

HRN EN ISO 21647:2008 en pr
Medicinski električni uređaji – Posebni zahtjevi za osnovnu sigurnost i nužne značajke monitora za mjerenje plinova (ISO 21647:2004; EN ISO 21647:2004+AC:2006)
Medical electrical equipment – Particular requirements for the basic safety and essential performance of respiratory gas monitors (ISO 21647:2004; EN ISO 21647:2004+AC:2006)

HRN EN ISO 21969:2008 en pr
Visokotlačni fleksibilni priključci za uporabu s medicinskim plinskim sustavima (ISO 21969:2005; EN ISO 21969:2006)
High-pressure flexible connections for use with medical gas systems (ISO 21969:2005; EN ISO 21969:2006)

HRN EN ISO 23328-1:2008 en pr
Sustav respiratornih filtara za anestetičku i respiracijsku uporabu – 1. dio: Ispitni postupci sa solima za procjenu kakvoće filtra (ISO 23328-1:2003; EN ISO 23328-1:2008)
Breathing system filters for anaesthetic and respiratory use – Part 1: Salt test method to assess filtration performance (ISO 23328-1:2003; EN ISO 23328-1:2008)

HRN EN ISO 23328-2:2008 en pr
Sustav respiratornih filtara za anestetičku i respiracijsku uporabu – 2. dio: Nefiltrirajući elementi (ISO 23328-2:2002; EN ISO 23328-2:2008)
Breathing system filters for anaesthetic and respiratory use – Part 2: Non-filtration aspects (ISO 23328-2:2002; EN ISO 23328-2:2008)

HRN EN ISO 23747:2008 en pr
Anestetička i respiratorna oprema – Uređaj za mjerenje vršnog izdisajnog protoka za ocjenjivanje plućne funkcije pacijenata koji spontano dišu (ISO 23747:2007; EN ISO 23747:2007)
Anaesthetic and respiratory equipment – Peak expiratory flow meters for the assessment of pulmonary function in spontaneously breathing humans (ISO 23747:2007; EN ISO 23747:2007)

HZN/TO 134, *Gnojiva i poboljšivači tla*

HRN EN ISO 10248:2008 en pr
Tekuća gnojiva – Odzračivanje suspenzija uzoraka pomoću tankog filma (ISO 10248:1996; EN ISO 10248:1999)
Fluid fertilizers – De-aeration of suspension samples by film disentrainment (ISO 10248:1996; EN ISO 10248:1999)

HRN EN ISO 10249:2008 en pr
Tekuća gnojiva – Prethodno vizualno ispitivanje i priprema uzoraka za fizikalno ispitivanje (ISO 10249:1996; EN ISO 10249:1999)
Fluid fertilizers – Preliminary visual examination and preparation of samples for physical testing (ISO 10249:1996; EN ISO 10249:1999)

HRN EN 12579:2008 en pr
Poboljšivači tla i supstrati – Uzorkovanje (EN 12579:1999)
Soil improvers and growing media – Sampling (EN 12579:1999)

HRN EN 12945:2008 en pr
Tvari za kalcifikaciju – Određivanje neutralizacijske vrijednosti – Titrimetrijske metode (EN 12945:2008)
Liming materials – Determination of neutralizing value – Titrimetric methods (EN 12945:2008)

HRI CR 12949:2008 en pr
Gnojiva – Nazivi i specifikacije (CR 12949:2003)
Fertilizers – Denominations and specifications (CR 12949:2003)

HRN EN 13039:2008 en pr
Poboljšivači tla i supstrati – Određivanje sadržaja organske tvari i pepela (EN 13039:1999)
Soil improvers and growing media – Determination of organic matter content and ash (EN 13039:1999)

HRN EN 13040:2008 en pr
Poboljšivači tla i supstrati – Priprema uzorka za kemijsko i fizikalno ispitivanje, određivanje sadržaja suhe tvari, vlage i specifične gustoće (EN 13040:2007)
Soil improvers and growing media – Sample preparation for chemical and physical tests, determination of dry matter content, moisture content and laboratory compacted bulk density (EN 13040:2007)

HRN EN 13041:2008 en pr
Poboljšivači tla i supstrati – Određivanje fizikalnih svojstava – Volumne gustoće, kapaciteta za zrak, kapaciteta za vodu, vrijednosti skupljanja i ukupnog volumena pora (EN 13041:1999+A1:2006)
Soil improvers and growing media – Determination of physical properties – Dry bulk density, air volume, water volume, shrinkage value and total pore space (EN 13041:1999+A1:2006)

HRN EN 13266:2008 en pr
Sporo djelujuća gnojiva – Određivanje oslobađanja hranjiva – Metoda za obložena gnojiva (EN 13266:2001)
Slow-release fertilizers – Determination of the release of the nutrients – Method for coated fertilizers (EN 13266:2001)

HRN EN 13650:2008 en pr
Poboljšivači tla i supstrati – Ekstrakcija zlatotokom topivih elemenata (EN 13650:2001)
Soil improvers and growing media – Extraction of aqua regia soluble elements (EN 13650:2001)

HRN EN 13652:2008 en pr
Poboljšivači tla i supstrati – Ekstrakcija vodotopivih hranjiva i elemenata (EN 13652:2001)
Soil improvers and growing media – Extraction of water soluble nutrients and elements (EN 13652:2001)

HRN EN 13654-2:2008 en pr
Poboljšivači tla i supstrati – 2. dio: Dumasova metoda (EN 13654-2:2001)
Soil improvers and growing media – Determination of nitrogen – Part 2: Dumas method (EN 13654-2:2001)

HRN EN 13971:2008 en pr
Karbonatne tvari za kalcifikaciju – Određivanje reaktivnosti – Metoda potenciometrijske titracije klorovodičnom kiselinom (EN 13971:2008)

Carbonate liming materials – Determination of reactivity – Potentiometric titration method with hydrochloric acid (EN 13971:2008)

HRS CEN/TS 14397-1:2008 en pr
Gnojiva i tvari za kalcifikaciju – Određivanje ugljičnog dioksida – 1. dio: Metoda za kruta gnojiva (CEN/TS 14397-1:2004)
Fertilizers and liming materials – Determination of carbon dioxide – Part 1: Method for solid fertilizers (CEN/TS 14397-1:2004)

HRN EN 14397-2:2008 en pr
Gnojiva i tvari za kalcifikaciju – Određivanje ugljičnog dioksida – 2. dio: Metoda za tvari za kalcifikaciju (EN 14397-2:2004)
Fertilizers and liming materials – Determination of carbon dioxide – Part 2: Method for liming materials (EN 14397-2:2004)

HRN EN 15360:2008 en pr
Gnojiva – Određivanje dicianamida – Metoda tekuće kromatografije visokog učinka (HPLC) (EN 15360:2007)
Fertilizers – Determination of dicyandiamide – Method using high-performance liquid chromatography (HPLC) (EN 15360:2007)

HRN EN 15451:2008 en pr
Gnojiva – Određivanje helatnog agensa – Određivanje helatiziranog željeza s EDDHSA kromatografijom ionskog para (EN 15451:2008)
Fertilizers – Determination of chelating agents – Determination of iron chelated by EDDHSA by ion pair chromatography (EN 15451:2008)

HRN EN 15452:2008 en pr
Gnojiva – Određivanje helatnog agensa – Određivanje helatiziranog željeza s o,p-EDDHA reverznom fazom HPLC-a (EN 15452:2008)
Fertilizers – Determination of chelating agents – Determination of iron chelated by o,p-EDDHA by reversed phase HPLC (EN 15452:2008)

HRN EN 15688:2008 en pr
Gnojiva – Određivanje inhibitora ureaze N-(n-butil)tiofosfat triamida (NBPT) primjenom tekuće kromatografije visokog učinka (HPLC) (EN 15688:2008)
Fertilizers – Determination of urease inhibitor N-(n-butyl)thiophosphoric triamide (NBPT) using high-performance liquid chromatography (HPLC) (EN 15688:2008)

HRS CEN/TS 15749:2008 en pr
Gnojiva – Određivanje sadržaja sulfata primjenom tri različite metode (CEN/TS 15749:2008)
Fertilizers – Determination of sulfates content using three different methods (CEN/TS 15749:2008)

HRS CEN/TS 15750:2008 en pr
Gnojiva – Određivanje različitih oblika dušika u gnojivima koja sadrže dušik samo kao nitratni, amonijski i amidni primjenom dvije različite metode (CEN/TS 15750:2008)
Fertilizers – Determination of different forms of nitrogen in fertilizers containing nitrogen only as nitric, ammoniacal and urea nitrogen by two different methods (CEN/TS 15750:2008)

HZN/TO 135, *Nerazorna ispitivanja*

HRN EN 473:2008 en pr
Nerazorno ispitivanje – Kvalifikacija i potvrđivanje NDT-osoblja – Opća načela (EN 473:2008)
Non destructive testing – Qualification and certification of NDT personnel – General principles (EN 473:2008)

HRN EN ISO 3452-2:2008 en pr
Nerazorno ispitivanje – Ispitivanje penetrantima – 2. dio: Ispitivanje penetrantnih proizvoda (ISO 3452-2:2006; EN ISO 3452-2:2006)
Non-destructive testing – Penetrant testing – Part 2: Testing of penetrant materials (ISO 3452-2:2006; EN ISO 3452-2:2006)

HRN EN ISO 3452-5:2008 en pr
Nerazorno ispitivanje – Ispitivanje penetrantima – 5. dio: Ispitivanje penetrantima pri temperaturama višim od 50 °C (ISO 3452-5:2008; EN ISO 3452-5:2008)
Non-destructive testing – Penetrant testing – Part 5: Penetrant testing at temperatures higher than 50 °C (ISO 3452-5:2008; EN ISO 3452-5:2008)

HRN EN ISO 3452-6:2008 en pr
Nerazorno ispitivanje – Ispitivanje penetrantima – 6. dio: Ispitivanje penetrantima pri temperaturama nižim od 10 °C (ISO 3452-6:2008; EN ISO 3452-6:2008)
Non-destructive testing – Penetrant testing – Part 6: Penetrant testing at temperatures lower than 10 °C (ISO 3452-6:2008; EN ISO 3452-6:2008)

HRN EN 12543-2:2008 en pr
Nerazorno ispitivanje – Značajke fokusnih točaka u industrijskim rendgenskim sustavima za uporabu pri nerazornom ispitivanju – 2. dio: Radiografska metoda pomoću dijafragme s rupicom (EN 12543-2:2008)
Non-destructive testing – Characteristics of focal spots in industrial X-ray systems for use in non-destructive testing – Part 2: Pinhole camera radiographic method (EN 12543-2:2008)

HRN EN ISO 12718:2008 en pr
Nerazorno ispitivanje – Ispitivanje vrtložnim strujama – Terminološki rječnik (ISO 12718:2008; EN ISO 12718:2008)
Non-destructive testing – Eddy current testing – Vocabulary (ISO 12718:2008; EN ISO 12718:2008)

HRS CEN/TS 15053:2008 en pr
Nerazorno ispitivanje – Preporuke za vrste diskontinuiteta u uzorcima za ispitivanje (CEN/TS 15053:2005)
Non-destructive testing – Recommendations for discontinuities-types in test specimens for examination (CEN/TS 15053:2005)

HRN EN 15305:2008 en pr
Nerazorno ispitivanje – Ispitna metoda analize zaostalog naprezanja rendgenskom difrakcijom (EN 15305:2008)
Non-destructive testing – Test method for residual stress analysis by X-ray diffraction (EN 15305:2008)

HRN EN ISO 15548-1:2008 en pr
Nerazorno ispitivanje – Oprema za ispitivanje vrtložnim strujama – 1. dio: Svojstva i provjeravanje uređaja (ISO 15548-1:2008; EN ISO 15548-1:2008)
Non-destructive testing – Equipment for eddy current examination – Part 1: Instrument characteristics and verification (ISO 15548-1:2008; EN ISO 15548-1:2008)

HRN EN ISO 15548-2:2008 en pr
Nerazorno ispitivanje – Oprema za ispitivanje vrtložnim strujama – 2. dio: Svojstva i provjeravanje sonde (ISO 15548-2:2008; EN ISO 15548-2:2008)
Non-destructive testing – Equipment for eddy current examination – Part 2: Probe characteristics and verification (ISO 15548-2:2008; EN ISO 15548-2:2008)

HRN EN ISO 15548-3:2008 en pr
Nerazorno ispitivanje – Oprema za ispitivanje vrtložnim strujama – 3. dio: Svojstva i provjeravanje sustava (ISO 15548-3:2008; EN ISO 15548-3:2008)
Non-destructive testing – Equipment for eddy current examination – Part 3: System characteristics and verification (ISO 15548-3:2008; EN ISO 15548-3:2008)

HRI CEN ISO/TR 25107:2008 en pr
Nerazorno ispitivanje – Smjernice za programe osposobljavanja NDT-osoblja (ISO/TR 25107:2006; CEN ISO/TR 25107:2006)
Non-destructive testing – Guidelines for NDT training syllabuses (ISO/TR 25107:2006; CEN ISO/TR 25107:2006)

HRI CEN ISO/TR 25108:2008 en pr
Nerazorno ispitivanje – Smjernice za organizacije koje provode osposobljavanje NDT-osoblja (ISO/TR 25108:2006; CEN ISO/TR 25108:2006)
Non-destructive testing – Guidelines for NDT personnel training organizations (ISO/TR 25108:2006; CEN ISO/TR 25108:2006)

HZN/TO 136, *Namještaj*

HRN EN 716-1:2008 en pr
Namještaj – Dječji krevetići i sklopivi dječji krevetići za kućnu uporabu – 1. dio: Sigurnosni zahtjevi (EN 716-1:2008)
Furniture – Children's cots and folding cots for domestic use – Part 1: Safety requirements (EN 716-1:2008)

HRN EN 716-2:2008 en pr
Namještaj – Dječji krevetići i sklopivi dječji krevetići za kućnu uporabu – 2. dio: Metode ispitivanja (EN 716-2:2008)
Furniture – Children's cots and folding cots for domestic use – Part 2: Test methods (EN 716-2:2008)

HRN EN 14074:2008 en pr
Uredski namještaj – Uredski i radni stolovi i namještaj za pohranu – Metode ispitivanja za određivanje čvrstoće i izdržljivosti pokretnih dijelova (EN 14074:2004)
Office furniture – Tables and desks and storage furniture – Test methods for the determination of strength and durability of moving parts (EN 14074:2004)

HRI CEN/TR 14699:2008 en pr
Uredski namještaj – Nazivlje (CEN/TR 14699:2004)
Office furniture – Terminology (CEN/TR 14699:2004)

HRN EN 15372:2008 en pr
Namještaj – Čvrstoća, izdržljivost i sigurnost – Zahtjevi za stolove koji nisu za uporabu u kućanstvu (EN 15372:2008)
Furniture – Strength, durability and safety – Requirements for non-domestic tables (EN 15372:2008)

HRN EN 15570:2008 en pr
Okov za namještaj – Čvrstoća i izdržljivost zglobnica i njihovih dijelova – Zglobnice s vertikalnim osima okretanja (EN 15570:2008)
Hardware for furniture – Strength and durability of hinges and their components – Hinges pivoting on a vertical axis (EN 15570:2008)

HRI CEN/TR 15709:2008 en pr
Okov za namještaj – Nazivi za okove za klizna i roleta vrata (CEN/TR 15709:2008)
Hardware for furniture – Terms for slide fittings for sliding doors and roll fronts (CEN/TR 15709:2008)

HZN/TO 138, *Plastične cijevi, spojnice i ventili za prijenos tekućina*

HRN ISO 4437:2008 en pr
Ukopane polietilenske (PE) cijevi za opskrbu plinovitim gorivima – Metrički nizovi – Specifikacije (ISO 4437:2007)
Buried polyethylene (PE) pipes for the supply of gaseous fuels – Metric series – Specifications (ISO 4437:2007)

HRN ISO 10468:2008 en pr
Staklom ojačane duromerne (GRP) cijevi – Određivanje dugotrajne specifične obodne puzne krutosti i proračun faktora puzanja pri vlažnim uvjetima (ISO 10468:2003)
Glass-reinforced thermosetting plastics (GRP) pipes – Determination of the long-term specific ring creep stiffness under wet condition and calculation of the wet creep factor (ISO 10468:2003)

HRN ISO 10471:2008 en pr
Staklom ojačane duromerne (GRP) cijevi – Određivanje konačne dugotrajne savojne deformacije i konačnoga dugotrajnog relativnog obodnog progiba pri vlažnim uvjetima (ISO 10471:2003)
Glass-reinforced thermosetting plastics (GRP) pipes – Determination of the long-term ultimate bending strain and the long-term ultimate relative ring deflection under wet conditions (ISO 10471:2003)

HRN ISO 12091:2008 en pr
Plastomerne cijevi sa strukturiranom stijenkom – Ispitivanje u peći (ISO 12091:1995)
Structured-wall thermoplastics pipes – Oven test (ISO 12091:1995)

HRN ISO 12176-2:2008 en pr
Plastične cijevi i spojnice – Oprema za spajanje polietilenskih sustava zavarivanjem – 2. dio: Elektrofuzijsko zavarivanje (ISO 12176-2:2008)
Plastics pipes and fittings – Equipment for fusion jointing polyethylene systems – Part 2: Electrofusion (ISO 12176-2:2008)

HRN ISO 13966:2008 en pr
Plastomerne cijevi i spojnice – Nominalna obodna krutost (ISO 13966:1998)
Thermoplastic pipes and fittings – Nominal ring stiffness (ISO 13966:1998)

HRN ISO 13967:2008 en pr
Plastomerne spojnice – Određivanje obodne krutosti (ISO 13967:1998)
Thermoplastic fittings – Determination of ring stiffness (ISO 13967:1998)

HRN EN ISO 13968:2008 en pr
Plastični cijevni i kanalni sustavi – Plastomerne cijevi – Određivanje obodne savitljivosti (ISO 13968:2008; EN ISO 13968:2008)
Plastics piping and ducting systems – Thermoplastics pipes – Determination of ring flexibility (ISO 13968:2008; EN ISO 13968:2008)

HRN EN 14364:2008 en pr
Plastični cijevni sustavi za tlačnu i netlačnu odvodnju i kanalizaciju – Staklom ojačani duromeri (GRP) na osnovu nezasićenih poliesterskih smola (UP) – Specifikacije za cijevi, spojnice i brtve (EN 14364:2006+A1:2008)
Plastics piping systems for drainage and sewerage with or without pressure – Glass-reinforced thermosetting plastics (GRP) based on unsaturated polyester resin (UP) – Specifications for pipes, fittings and joints (EN 14364:2006+A1:2008)

HRN ISO 14828:2008 en pr
Staklom ojačane duromerne (GRP) cijevi – Određivanje dugotrajne specifične relaksacijske obodne krutosti i proračun faktora relaksacije pri vlažnim uvjetima (ISO 14828:2003)
Glass-reinforced thermosetting plastics (GRP) – Determination of the long-term ring relaxation stiffness under wet conditions and calculation of the wet relaxation factor (ISO 14828:2003)

HZN/TO 146, *Kakvoća zraka*

HRN EN 482:2008 en pr
Atmosfere radnog prostora – Opći zahtjevi za provođenje postupaka mjerenja kemijskih tvari (EN 482:2006)
Workplace atmospheres – General requirements for the performance of procedures for the measurement of chemical agents (EN 482:2006)

HRN EN 1076:2008 en pr
Workplace atmospheres – Pumped sorbent tubes for the determination of gases and vapours – Requirements and test methods (EN 1076:1997+AC:1997)

HRN ISO 10396:2008 en pr
Emisije iz stacionarnih izvora – Uzorkovanje za automatizirano određivanje emisijskih koncentracija plinova za trajno instalirane mjerne sustave (ISO 10396:2007)
Stationary source emissions – Sampling for the automated determination of gas emission concentrations for permanently-installed monitoring systems (ISO 10396:2007)

HRN EN 13528-3:2008 en pr
Kvaliteta okolnog zraka – Difuzivni uzorkivači za određivanje koncentracija plinova i para – Zahtjevi i metode ispitivanja – 3. dio: Vodič za odabir, upotrebu i održavanje (EN 13528-3:2003)
Ambient air quality – Diffusive samplers for the determination of concentrations of gases and vapours – Requirements and test methods – Part 3: Guide to selection, use and maintenance (EN 13528-3:2003)

HRN EN 13725:2008 en pr
Air quality – Determination of odour concentration by dynamic olfactometry (EN 13725:2003+AC:2006)

HRN EN 14412:2008 en pr
Kvaliteta zraka u zatvorenom prostoru – Difuzivni uzorkivači za određivanje koncentracija plinova i para – Vodič za odabir, upotrebu i održavanje (EN 14412:2004)
Indoor air quality – Diffusive samplers for the determination of concentrations of gases and vapours – Guide for selection, use and maintenance (EN 14412:2004)

HRS CEN/TS 14793:2008 en pr
Emisija iz stacionarnih izvora – Postupak međulaboratorijske validacije alternativne metode usporedbom s referentnom metodom (CEN/TS 14793:2005)
Stationary source emission – Intralaboratory validation procedure for an alternative method compared to a reference method (CEN/TS 14793:2005)

HRN EN 15259:2008 en pr
Kvaliteta zraka – Mjerenje emisija iz stacionarnih izvora – Zahtjevi za mjerne presjeke i mjesta te za mjerni cilj, plan i izvještaj (EN 15259:2007)
Air quality – Measurement of stationary source emissions – Requirements for measurement sections and sites and for the measurement objective, plan and report (EN 15259:2007)

HRI CEN/TR 15278:2008 en pr
Workplace exposure – Strategy for the evaluation of dermal exposure (CEN/TR 15278:2006)

HRS CEN/TS 15279:2008 en pr
Workplace exposure – Measurement of dermal exposure – Principles and methods (CEN/TS 15279:2006)

HRN EN 15445:2008 en pr
Fugitive and diffuse emissions of common concern to industry sectors – Qualification of fugitive dust sources by Reverse Dispersion Modelling (EN 15445:2008)

HRN EN 15446:2008 en pr
Kratkotrajne i difuzne emisije od općeg značenja za industriju – Mjerenje kratkotrajne emisije para koje nastaju curenjem iz procesne opreme i cjevovoda (EN 15446:2008)
Fugitive and diffuse emissions of common concern to industry sectors – Measurement of fugitive emission of vapours generating from equipment and piping leaks (EN 15446:2008)

HRN EN ISO 16000-2:2008 en pr
Zrak u zatvorenom prostoru – 2. dio: Strategija uzorkovanja za formaldehid (ISO 16000-2:2004; EN ISO 16000-2:2006)
Indoor air – Part 2: Sampling strategy for formaldehyde (ISO 16000-2:2004; EN ISO 16000-2:2006)

HRN EN ISO 16000-5:2008 en pr
Zrak u zatvorenom prostoru – 5. dio: Strategija uzorkovanja za hlapljive organske spojeve (VOCs) (ISO 16000-5:2007; EN ISO 16000-5:2007)
Indoor air – Part 5: Sampling strategy for volatile organic compounds (VOCs) (ISO 16000-5:2007; EN ISO 16000-5:2007)

HRN EN ISO 16000-9:2008 en pr
Indoor air – Part 9: Determination of the emission of volatile organic compounds from building products and furnishing – Emission test chamber method (ISO 16000-9:2006+Cor 1:2007; EN ISO 16000-9:2006+AC:2007)

HRN EN ISO 16000-15:2008 en pr
Indoor air – Part 15: Sampling strategy for nitrogen dioxide (NO_2) (ISO 16000-15:2008; EN ISO 16000-15:2008)

HRN EN ISO 16017-1:2008 en pr
Indoor, ambient and workplace air – Sampling and analysis of volatile organic compounds by sorbent tube/thermal desorption/capillary gas chromatography – Part 1: Pumped sampling (ISO 16017-1:2000; EN ISO 16017-1:2000)

HRN EN ISO 16017-2:2008 en pr
Indoor, ambient and workplace air – Sampling and analysis of volatile organic compounds by sorbent tube/thermal desorption/capillary gas chromatography – Part 2: Diffusive sampling (ISO 16017-2:2003; EN ISO 16017-2:2003)

HZN/TO 147/PO 6, *Kakvoća vode; Uzorkovanje (opće metode)*

HRN EN ISO 5667-1:2008 en pr
Kakvoća vode – Uzorkovanje – 1. dio: Smjernice za osmišljavanje programa uzorkovanja i tehnike uzorkovanja (ISO 5667-1:2006; EN ISO 5667-1:2006+AC:2007)
Water quality – Sampling – Part 1: Guidance on the design of sampling programmes and sampling techniques (ISO 5667-1:2006; EN ISO 5667-1:2006+AC:2007)

HRN EN ISO 5667-3:2008 en pr
Kakvoća vode – Uzorkovanje – 3. dio: Smjernice za čuvanje uzoraka i rukovanje uzorcima (ISO 5667-3:2003; EN ISO 5667-3:2003+AC:2007)
Water quality – Sampling – Part 3: Guidance on the preservation and handling of water samples (ISO 5667-3:2003; EN ISO 5667-3:2003+AC:2007)

HRN EN ISO 5667-19:2008 en pr
Kakvoća vode – Uzorkovanje – 19. dio: Smjernice za uzorkovanje u morskim sedimentima (ISO 5667-19:2004; EN ISO 5667-19:2004)
Water quality – Sampling – Part 19: Guidance on sampling in marine sediments (ISO 5667-19:2004; EN ISO 5667-19:2004)

HZN/TO 147/PO 7, *Kakvoća vode; Mikrobiološka i biološka ispitivanja*

HRN EN ISO 9308-1:2000/Ispr.1:2008 en pr
Kakvoća vode – Detekcija i brojenje Escherichia coli i koliformnih bakterija – 1. dio: Metoda membranske filtracije (ISO 9308-1:2000/Cor 1:2007; EN ISO 9308-1:2000/AC:2008)
Water quality – Detection and enumeration of Escherichia coli and coliform bacteria – Part 1: Membrane filtration method (ISO 9308-1:2000/Cor 1:2007; EN ISO 9308-1:2000/AC:2008)

HRN EN 15196:2008 en pr
Kakvoća vode – Smjernice za uzorkovanje i obradu kukuljičnih svlakova trzalaca Chironomidae (Red Diptera: dvokrilci) za ekološko ocjenjivanje (EN 15196:2006)
Water quality – Guidance on sampling and processing of the pupal exuviae of Chironomidae (Order Diptera) for ecological assessment (EN 15196:2006)

HRN EN 15460:2008 en pr
Kakvoća vode – Savjetodavna norma za ispitivanje makrofita u jezerima (EN 15460:2007)
Water quality – Guidance standard for the surveying of macrophytes in lakes (EN 15460:2007)

HRN EN ISO 16266:2008 en pr
Kakvoća vode – Detekcija i brojenje Pseudomonas aeruginosa – Metoda membranske filtracije (ISO 16266:2006; EN ISO 16266:2008)
Water quality – Detection and enumeration of Pseudomonas aeruginosa – Method by membrane filtration (ISO 16266:2006; EN ISO 16266:2008)

HRN EN ISO 19493:2008 en pr
Kakvoća vode – Smjernice za biološka ispitivanja morskih zajednica čvrste podloge (ISO 19493:2007; EN ISO 19493:2007)
Water quality – Guidance on marine biological surveys of hard-substrate communities (ISO 19493:2007; EN ISO 19493:2007)

HRN EN ISO 20079:2008 en pr
Kakvoća vode – Određivanje toksičnih učinaka sastojaka vode i otpadne vode na vodenu leću (Lemna minor) – Ispitivanje inhibicije rasta vodene leće (ISO 20079:2005; EN ISO 20079:2006)
Water quality – Determination of the toxic effect of water constituents and waste water on duckweed (Lemna minor) – Duckweed growth inhibition test (ISO 20079:2005; EN ISO 20079:2006)

HZN/TO 159, *Ergonomija*

HRN EN 1005-5:2008 en pr
Sigurnost strojeva – Tjelesne osobine čovjeka – 5. dio: Procjena rizika za ponavljajuće pokrete pri visokim frekvencijama (EN 1005-5:2007)
Safety of machinery – Human physical performance – Part 5: Risk assessment for repetitive handling at high frequency (EN 1005-5:2007)

HRN EN ISO 9241-151:2008 en pr
Ergonomija uzajamnog djelovanja čovjek-sustav – 151. dio: Upravljanje korisničkim sučeljima na svjetskoj mreži (ISO 9241-151:2008; EN ISO 9241-151:2008)
Ergonomics of human-system interaction – Part 151: Guidance on World Wide Web user interfaces (ISO 9241-151:2008; EN ISO 9241-151:2008)

HRN EN ISO 10075-3:2008 en pr
Ergonomska načela povezana s mentalnim opterećenjima na radu – 3. dio: Načela i zahtjevi koji se odnose na metode za mjerenje i prosudbu mentalnog opterećenja na radu (ISO 10075-3:2004; EN ISO 10075-3:2004)
Ergonomic principles related to mental workload – Part 3: Principles and requirements concerning methods for measuring and assessing mental workload (ISO 10075-3:2004; EN ISO 10075-3:2004)

HRN EN ISO 11079:2008 en pr
Ergonomija toplinskog okoliša – Određivanje i interpretacija stresa prouzročenog hladnoćom uz uporabu zahtijevane izolacijske odjeće (IREQ) i lokalnih učinaka ohlađivanja (ISO 11079:2007; EN ISO 11079:2007)
Ergonomics of the thermal environment – Determination and interpretation of cold stress when using required clothing insulation (IREQ) and local cooling effects (ISO 11079:2007; EN ISO 11079:2007)

HRN EN ISO 13732-1:2008 en pr
Ergonomija toplinskog okoliša – Metode za procjenu ljudskih reakcija na dodir s površinama – 1. dio: Vruće površine (ISO 13732-1:2006; EN ISO 13732-1:2008)
Ergonomics of the thermal environment – Methods for the assessment of human responses to contact with surfaces – Part 1: Hot surfaces (ISO 13732-1:2006; EN ISO 13732-1:2008)

HRN EN ISO 14505-2:2008 en pr
Ergonomija toplinskog okoliša – Procjena toplinskih okoliša u vozilima – 2. dio: Određivanje ekvivalentne temperature (ISO 14505-2:2006; EN ISO 14505-2:2006)
Ergonomics of the thermal environment – Evaluation of thermal environments in vehicles – Part 2: Determination of equivalent temperature (ISO 14505-2:2006; EN ISO 14505-2:2006)

HZN/TO 163, *Toplinska izolacija*

HRN EN ISO 9229:2008 en pr
Toplinska izolacija – Terminološki rječnik (ISO 9229:2007; EN ISO 9229:2007)
Thermal insulation – Vocabulary (ISO 9229:2007; EN ISO 9229:2007)

HRN EN 14933:2008 en pr
Toplinsko-izolacijski proizvodi i proizvodi ispunjeni laganim punjenjem za primjenu u građevinarstvu – Tvornički izrađeni proizvodi od ekspandiranog polistirena (EPS) – Specifikacija (EN 14933:2007)

Thermal insulation and light weight fill products for civil engineering applications – Factory made products of expanded polystyrene (EPS) – Specification (EN 14933:2007)

HRN EN 14934:2008 en pr
Toplinsko-izolacijski proizvodi i proizvodi ispunjeni laganim punjenjem za primjenu u građevinarstvu – Tvornički izrađeni proizvodi od ekstrudirane polistirenske pjene (XPS) – Specifikacija (EN 14934:2007)
Thermal insulation and light weight fill products for civil engineering applications – Factory made products of extruded polystyrene foam (XPS) – Specification (EN 14934:2007)

HRN EN 15217:2008 en pr
Energijska svojstva zgrada – Metode za izražavanje energijskog svojstva zgrada i za certifikaciju zgrada s obzirom na energiju (EN 15217:2007)
Energy performance of buildings – Methods for expressing energy performance and for energy certification of buildings (EN 15217:2007)

HRN EN 15255:2008 en pr
Energijska svojstva zgrada – Proračun opterećenja primjetnog ohlađivanja prostora – Opći kriteriji i postupci provjeravanja (EN 15255:2007)
Energy performance of buildings – Sensible room cooling load calculation – General criteria and validation procedures (EN 15255:2007)

HRN EN 15265:2008 en pr
Energijska svojstva zgrada – Proračun potrebne energije za grijanje i hlađenje prostora upotrebom dinamičnih metoda – Opći kriteriji i postupci provjeravanja (EN 15265:2007)
Energy performance of buildings – Calculation of energy needs for space heating and cooling using dynamic methods – General criteria and validation procedures (EN 15265:2007)

HRN EN ISO 23993:2008 en pr
Toplinsko-izolacijski proizvodi za instalacije u zgradama i industriji – Određivanje toplinske vodljivosti pri projektiranju (ISO 23993:2008; EN ISO 23993:2008)
Thermal insulation products for building equipment and industrial installations – Determination of design thermal conductivity (ISO 23993:2008; EN ISO 23993:2008)

HZN/TO 163/PO 1, *Toplinska izolacija; Toplinsko izolacijski materijali*

HRN EN 13162:2008 en pr
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od mineralne vune (MW) – Specifikacija (EN 13162:2008)
Thermal insulation products for buildings – Factory made mineral wool (MW) products – Specification (EN 13162:2008)

HRN EN 13163:2008 en pr
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od ekspandiranog polistirena (EPS) – Specifikacija (EN 13163:2008)
Thermal insulation products for buildings – Factory made products of expanded polystyrene (EPS) – Specification (EN 13163:2008)

HRN EN 13164:2008 en pr
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od ekstrudirane polistirenske pjene (XPS) – Specifikacija (EN 13164:2008)
Thermal insulation products for buildings – Factory made products of extruded polystyrene foam (XPS) – Specification (EN 13164:2008)

HRN EN 13165:2008 en pr
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od tvrde poliuretanske pjene (PUR) – Specifikacija (EN 13165:2008)
Thermal insulation products for buildings – Factory made rigid polyurethane foam (PUR) products – Specification (EN 13165:2008)

HRN EN 13167:2008 en pr
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od ćelijastog (pjenastog) stakla (CG) – Specifikacija (EN 13167:2008)
Thermal insulation products for buildings – Factory made cellular glass (CG) products – Specification (EN 13167:2008)

HRN EN 13168:2008 en pr
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od drvene vune (WW) – Specifikacija (EN 13168:2008)
Thermal insulation products for buildings – Factory made wood wool (WW) products – Specification (EN 13168:2008)

HRN EN 13169:2008 en pr
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od ekspandiranog perlita (EPB) – Specifikacija (EN 13169:20008)
Thermal insulation products for buildings – Factory made products of expanded perlite (EPB) – Specification (EN 13169:20008)

HRN EN 13170:2008 en pr
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od ekspandiranog pluta (ICB) – Specifikacija (EN 13170:2008)
Thermal insulation products for buildings – Factory made products of expanded cork (ICB) – Specification (EN 13170:2008)

HRN EN 13171:2008 en pr
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od drvenih vlakana (WF) – Specifikacija (EN 13171:2008)
Thermal insulating products for buildings – Factory made wood fibre (WF) products – Specification (EN 13171:2008)

HRN EN 13172:2008 en pr
Toplinsko-izolacijski proizvodi – Vrednovanje sukladnosti (EN 13172:2008)
Thermal insulating products – Evaluation of conformity (EN 13172:2008)

HRN EN 14316-1:2008 en pr
Toplinsko-izolacijski proizvodi za zgrade – Oblikovanje toplinske izolacije na mjestu primjene od proizvoda na bazi ekspandiranog perlita (EP) – 1. dio: Specifikacija za očvrsnule i nasipne proizvode prije ugradnje (EN 14316-1:2004)
Thermal insulation products for buildings – In-situ thermal insulation formed from expanded perlite (EP) products – Part 1: Specification for bonded and loose-fill products before installation (EN 14316-1:2004)

HRN EN 14316-2:2008 en pr
Toplinski izolatori za graditeljstvo – Oblikovanje toplinske izolacije na mjestu primjene od proizvoda na bazi ekspandiranog perlita – 2. dio: Specifikacija za ugrađene proizvode (EN 14316-2:2007)
Thermal insulating products for buildings – In-situ thermal insulation formed from expanded perlite (EP) products – Part 2: Specification for the installed products (EN 14316-2:2007)

HRN EN 14317-2:2008 en pr
Toplinsko-izolacijski proizvodi za zgrade – Oblikovanje toplinske izolacije na mjestu primjene od proizvoda na bazi lisnato ekspaniranog vermikulita (EV) – 2. dio: Specifikacija za ugrađene proizvode (EN 14317-2:2007)
Thermal insulation products for buildings – In-situ thermal insulation formed from exfoliated vermiculite (EV) products – Part 2: Specification for the installed products (EN 14317-2:2007)

HZN/TO 163/PO 2, *Toplinska izolacija; Toplinski proračun*

HRN EN ISO 6946:2008 en pr
Građevni dijelovi i građevni dijelovi zgrade – Toplinski otpor i koeficijent prolaska topline – Metoda proračuna (ISO 6946:2007; EN ISO 6946:2007)
Building components and building elements – Thermal resistance and thermal transmittance – Calculation method (ISO 6946:2007; EN ISO 6946:2007)

HRN EN ISO 9346:2008 en pr
Značajke zgrada i građevnih materijala s obzirom na toplinu i vlagu – Fizikalne veličine za prijenos tvari – Terminološki rječnik (ISO 9346:2007; EN ISO 9346:2007)
Hygrothermal performance of buildings and building materials – Physical quantities for mass transfer – Vocabulary (ISO 9346:2007; EN ISO 9346:2007)

HRN EN ISO 10211:2008 en pr
Toplinski mostovi u zgradarstvu – Toplinski tokovi i površinske temperature – Detaljni proračuni (ISO 10211:2007; EN ISO 10211:2007)
Thermal bridges in building construction – Heat flows and surface temperatures – Detailed calculations (ISO 10211:2007; EN ISO 10211:2007)

HRN EN ISO 10456:2008 en pr
Građevni materijali i proizvodi – Svojstva s obzirom na toplinu i vlagu – Tablične projektne vrijednosti i postupci određivanja nazivnih i projektnih toplinskih vrijednosti (ISO 10456:2007; EN ISO 10456:2007)
Building materials and products – Hygrothermal properties – Tabulated design values and procedures for determining declared and design thermal values (ISO 10456:2007; EN ISO 10456:2007)

HRN EN ISO 12241:2008 en pr
Toplinsko izoliranje kućnih i industrijskih instalacija – Pravila proračuna (ISO 12241:2008; EN ISO 12241:2008)
Thermal insulation for building equipment and industrial installations – Calculation rules (ISO 12241:2008; EN ISO 12241:2008)

HRN EN ISO 12567-2:2008 en pr
Toplinska značajke prozora i vrata – Određivanje prolaza topline metodom vruće komore – 2. dio: Krovni prozori i drugi istureni prozori (ISO 12567-2:2005; EN ISO 12567-2:2005)
Thermal performance of windows and doors – Determination of thermal transmittance by hot box method – Part 2: Roof windows and other projecting windows (ISO 12567-2:2005; EN ISO 12567-2:2005)

HRN EN 13363-1:2008/Ispr.1:2008 en pr
Naprave za zaštitu od sunca u kombinaciji s ostakljenjem – Proračun sunčanog i svjetlosnog prolaska – 1. dio: Pojednostavljena metoda (EN 13363-1:2003+A1:2007/AC:2008)
Solar protection devices combined with glazing – Calculation of solar and light transmittance – Part 1: Simplified method (EN 13363-1:2003+A1:2007/AC:2008)

HRN EN ISO 13370:2008 en pr
Toplinske značajke zgrada – Prijenos topline preko tla – Metode proračuna (ISO 13370:2007; EN ISO 13370:2007)
Thermal performance of buildings – Heat transfer via the ground – Calculation methods (ISO 13370:2007; EN ISO 13370:2007)

HRN EN ISO 13786:2008 en pr
Toplinske značajke građevnih dijelova zgrade – Dinamičke toplinske značajke – Metode proračuna (ISO 13786:2007; EN ISO 13786:2007)
Thermal performance of building components – Dynamic thermal characteristics – Calculation methods (ISO 13786:2007; EN ISO 13786:2007)

HRN EN ISO 13789:2008 en pr
Toplinske značajke zgrada – Koeficijenti prijelaza topline transmisijom i ventilacijom – Metoda proračuna (ISO 13789:2007; EN ISO 13789:2007)
Thermal performance of buildings – Transmission and ventilation heat transfer coefficients – Calculation method (ISO 13789:2007; EN ISO 13789:2007)

HRN EN ISO 14683:2008 en pr
Toplinski mostovi u zgradarstvu – Linearni koeficijent prolaska topline – Pojednostavnjene metode i zadane utvrđene vrijednosti (ISO 14683:2007; EN ISO 14683:2007)
Thermal bridges in building construction – Linear thermal transmittance – Simplified methods and default values (ISO 14683:2007; EN ISO 14683:2007)

HRN EN ISO 15927-4:2008 en pr
Značajke zgrada s obzirom na toplinu i vlagu – Proračun i prikaz klimatskih podataka – 4. dio: Vrijednosti po satu, za procjenu godišnje potrošnje energije za grijanje i hlađenje (ISO 15927-4:2005; EN ISO 15927-4:2005)
Hygrothermal performance of buildings – Calculation and presentation of climatic data – Part 4: Hourly data for aassessing the annual energy use for heating and cooling (ISO 15927-4:2005; EN ISO 15927-4:2005)

HRN EN ISO 15927-5:2008 en pr
Značajke zgrada s obzirom na toplinu i vlagu – Proračun i prikaz klimatskih podataka – 5. dio: Podaci za proračun toplinskog opterećenja za grijanje prostora (ISO 15927-5:2004; EN ISO 15927-5:2004)
Hygrothermal performance of buildings – Calculation and presentation of climatic data – Part 5: Data for design heat load for space heating (ISO 15927-5:2004; EN ISO 15927-5:2004)

HRN EN ISO 15927-6:2008 en pr
Značajke zgrada s obzirom na toplinu i vlagu – Proračun i prikaz klimatskih podataka – 6. dio: Akumulirana toplinska razlika (stupanj – dan) (ISO 15927-6:2007; EN ISO 15927-6:2007)
Hygrothermal performance of buildings – Calculation and presentation of climatic data – Part 6: Accumulated temperature differences (degree-days) (ISO 15927-6:2007; EN ISO 15927-6:2007)

HZN/TO 165, *Drvene konstrukcije*

HRN EN 1912:2008 en pr
Drvene konstrukcije – Klase čvrstoća – Pridruživanje klase vizualnim klasificiranjem (EN 1912:2004+A2:2008)
Structural timber – Strength classes – Assignment of visual grades and species (EN 1912:2004+A2:2008)

HRN EN 14545:2008 en pr
Drvene konstrukcije – Neštapasti spojni elementi – Zahtjevi (EN 14545:2008)
Timber structures – Connectors – Requirements (EN 14545:2008)

HRN EN 14592:2008 en pr
Drvene konstrukcije – Štapasta spajala – Zahtjevi (EN 14592:2008)
Timber structures – Dowel-type fasteners – Requirements (EN 14592:2008)

HZN/TO 167, *Metalne konstrukcije*

HRN EN 1090-2:2008 en pr
Izvedba čeličnih i aluminijskih konstrukcija – 2. dio: Tehnički zahtjevi za čelične konstrukcije (EN 1090-2:2008)
Execution of steel structures and aluminium structures – Part 2: Technical requirements for steel structures (EN 1090-2:2008)

HRN EN 1090-3:2008 en pr
Izvedba čeličnih i aluminijskih konstrukcija – 3. dio: Tehnički zahtjevi za aluminijske konstrukcije (EN 1090-3:2008)
Execution of steel structures and aluminium structures – Part 3: Technical requirements for aluminium structures (EN 1090-3:2008)

HZN/TO 172, *Optika i optički instrumenti*

HRN EN ISO 9801:2008 en pr
Oftalmološki instrumenti – Ispitne leće (ISO 9801:1997; EN ISO 9801:1999)
Ophthalmic instruments – Trial case lenses (ISO 9801:1997; EN ISO 9801:1999)

HRN EN ISO 11381:2008 en pr
Optika i optički instrumenti – Oftalmološka optika – Navoji vijaka (ISO 11381:1994; EN ISO 11381:1996)
Optics and optical instruments – Ophthalmic optics – Screw threads (ISO 11381:1994; EN ISO 11381:1996)

HRN EN ISO 11554:2008 en pr
Optika i fotonika – Laseri i pridružena oprema – Ispitne metode za snagu, energiju i vremenske značajke laserskog snopa (ISO 11554:2006; EN ISO 11554:2008)
Optics and photonics – Lasers and laser-related equipment – Test methods for laser beam power, energy and temporal characteristics (ISO 11554:2006; EN ISO 11554:2008)

HRN EN ISO 11978:2008 en pr
Oftalmološka optika – Kontaktne leće i proizvodi za održavanje kontaktnih leća – Informacije koje daje proizvođač (ISO 11978:2000; EN ISO 11978:2000)
Ophtalmic optics – Contact lenses and contact lens care products – Information supplied by the manufacturer (ISO 11978:2000; EN ISO 11978:2000)

HRN EN ISO 11980:2008 en pr
Oftalmološka optika – Kontakte leće i proizvodi za održavanje kontaktnih leća – Smjernice za klinička istraživanja (ISO 11980:1997; EN ISO 11980:1997)
Ophthalmic optics – Contact lenses and contact lens care products – Guidance for clinical investigations (ISO 11980:1997; EN ISO 11980:1997)

HRN EN ISO 11981:2008 en pr
Oftalmološka optika – Kontaktne leće i proizvodi za održavanje kontaktnih leća – Utvrđivanje fizikalne usklađenosti proizvoda za održavanje kontaktnih leća s kontaktnim lećama (ISO 11981:1999; EN ISO 11981:1999)
Ophthalmic optics – Contact lenses and contact lens care products – Determination of physical compatibility of contact lens care products with contact lenses (ISO 11981:1999; EN ISO 11981:1999)

HRN EN ISO 11985:2008 en pr
Oftalmološka optika – Kontaktne leće – Starenje pri izlaganju UV i vidljivom zračenju (metoda „in vitro”) (ISO 11985:1997; EN ISO 11985:1997)

Ophthalmic optics – Contact lenses – Ageing by exposure to UV and visible radiation (in vitro method) (ISO 11985:1997; EN ISO 11985:1997)

HRN EN ISO 11986:2008 en pr
Oftalmološka optika – Kontaktne leće i proizvodi za održavanje kontaktnih leća – Smjernice za određivanje djelovanja i slabljenja sredstava zaštite (ISO 11986:1999; EN ISO 11986:2000)
Ophthalmic optics – Contact lenses and contact lens care products – Guidelines for the determination of preservative uptake and release (ISO 11986:1999; EN ISO 11986:2000)

HRN EN ISO 11987:2008 en pr
Optika i optički instrumenti – Kontaktne leće – Određivanje roka uporabe (ISO 11987:1997; EN ISO 11987:1997)
Optics and optical instruments – Contact lenses – Determination of shelf-life (ISO 11987:1997; EN ISO 11987:1997)

HRN EN ISO 12864:2008 en pr
Oftalmološka optika – Kontaktne leće – Određivanje raspršene svjetlosti (ISO 12864:1997; EN ISO 12864:1997)
Ophthalmic optics – Contact lenses – Determination of scattered light (ISO 12864:1997; EN ISO 12864:1997)

HRN EN ISO 12865:2008 en pr
Oftalmološki instrumenti – Retinoskopi (ISO 12865:2006; EN ISO 12865:2006)
Ophthalmic instruments – Retinoscopes (ISO 12865:2006; EN ISO 12865:2006)

HRN EN ISO 12866:2008 en pr
Oftalmološki instrumenti – Perimetri (ISO 12866:1999; EN ISO 12866:1999+AC:2000)
Ophthalmic instruments – Perimeters (ISO 12866:1999; EN ISO 12866:1999+AC:2000)

HRN EN ISO 12867:2008 en pr
Oftalmološki instrumenti – Probni okviri (ISO 12867:1998; EN ISO 12867:1998)
Ophthalmic instruments – Trial frames (ISO 12867:1998; EN ISO 12867:1998)

HRN EN ISO 13212:2008 en pr
Oftalmološka optika – Proizvodi za održavanje kontaktnih leća – Smjernice za određivanje roka uporabe (ISO 13212:1999; EN ISO 13212:1999)
Ophthalmic optics – Contact lens care products – Guidelines for the determination of shelf-life (ISO 13212:1999; EN ISO 13212:1999)

HRN EN ISO 13666:2008 en pr
Oftalmološka optika – Leće za naočale – Terminološki rječnik (ISO 13666:1998; EN ISO 13666:1998)
Ophthalmic optics – Spectacles lenses – Vocabulary (ISO 13666:1998; EN ISO 13666:1998)

HRN EN 14139:2008 en pr
Oftalmološka optika – Specifikacije za gotove naočale (EN 14139:2002+AC:2006)
Ophthalmic optics – Specifications for ready-to-wear spectacles (EN 14139:2002+AC:2006)

HRN EN ISO 14729:2008 en pr
Oftalmološka optika – Proizvodi za održavanje kontaktnih leća – Mikrobiološki zahtjevi i metode ispitivanja za proizvode i uvjeti za higijensko održavanje kontaktnih leća (ISO 14729:2001; EN ISO 14729:2001)
Ophthalmic optics – Contact lens care products – Microbiological requirements and test methods for products and regimens for hygienic management of contact lenses (ISO 14729:2001; EN ISO 14729:2001)

HRN EN ISO 14730:2008 en pr
Oftalmološka optika – Proizvodi za održavanje kontaktnih leća – Ispitivanje djelotvornosti antimikrobne zaštite i smjernice za određivanje vremena prestanka djelovanja (ISO 14730:2000; EN ISO 14730:2000+AC:2001)
Ophthalmic optics – Contact lens care products – Antimicrobial preservative efficacy testing and guidance on determining discard date (ISO 14730:2000; EN ISO 14730:2000+AC:2001)

HRN EN ISO 14880-1:2008/Ispr.1:2008 en pr
Optics and photonics – Microlens arrays – Part 1: Vocabulary (ISO 14880-1:2001/Cor 1:2003/Cor 2:2005; EN ISO 14880-1:2005/AC:2008)

HRN EN ISO 15253:2008 en pr
Oftalmološka optika i instrumenti – Optička sredstva za pojačavanje slabog vida (ISO 15253:2000; EN ISO 15253:2000+AC:2001)
Ophthalmic optics and instruments – Optical devices for enhancing low vision (ISO 15253:2000; EN ISO 15253:2000+AC:2001)

HRN EN ISO 15254:2008 en pr
Oftalmološka optika i instrumenti – Elektro-optička sredstva za pojačavanje slabog vida (ISO 15254:2002; EN ISO 15254:2002)
Ophthalmic optics and instruments – Electro-optical devices for enhancing low vision (ISO 15254:2002; EN ISO 15254:2002)

HRN EN ISO 15367-1:2008 en pr
Laseri i pridružena oprema – Ispitne metode za određivanje oblika valne fronte laserskog snopa – 1. dio: Nazivlje i temeljni aspekti (ISO 15367-1:2003; EN ISO 15367-1:2003)
Lasers and laser-related equipment – Test methods for determination of the shape of a laser beam wavefront – Part 1: Terminology and fundamental aspects (ISO 15367-1:2003; EN ISO 15367-1:2003)

HRN EN ISO 15367-2:2008 en pr
Laseri i pridružena oprema – Ispitne metode za određivanje oblika valne fronte laserskog snopa – 2. dio: Shack-Hartmann senzori (ISO 15367-2:2005; EN ISO 15367-2:2005)
Lasers and laser-related equipment – Test methods for determination of the shape of a laser beam wavefront – Part 2: Shack-Hartmann sensors (ISO 15367-2:2005; EN ISO 15367-2:2005)

HRN EN ISO 15798:2008 en pr
Oftalmološki implantanti – Oftalmološka viskoznokirurška sredstva (ISO 15798:2001+Cor 1:2003; EN ISO 15798:2001+AC:2005)
Ophthalmic implants – Ophthalmic viscosurgical devices (ISO 15798:2001+Cor 1:2003; EN ISO 15798:2001+AC:2005)

HRN EN ISO 15902:2008 en pr
Optika i optički instrumenti – Difraktivna optika – Terminološki rječnik (ISO 15902:2004; EN ISO 15902:2005)
Optics and optical instruments – Diffractive optics – Vocabulary (ISO 15902:2004; EN ISO 15902:2005)

HRN EN ISO 16284:2008 en pr
Oftalmološka optika – Razmjena informacija za oftalmološku optičku opremu (ISO 16284:2006; EN ISO 16284:2006)
Ophthalmic optics – Information interchange for ophthalmic optical equipment (ISO 16284:2006; EN ISO 16284:2006)

HRN EN ISO 16671:2008 en pr
Oftalmološki implantanti – Tekućine za ispiranje u oftalmološkoj kirurgiji (ISO 16671:2003; EN ISO 16671:2003)
Ophthalmic implants – Irrigating solutions for ophthalmic surgery (ISO 16671:2003; EN ISO 16671:2003)

HRN EN ISO 16672:2008 en pr
Oftalmološki implantanti – Okularni unutrašnji tamponi (ISO 16672:2003; EN ISO 16672:2003)
Ophthalmic implants – Ocular endotamponades (ISO 16672:2003; EN ISO 16672:2003)

HRN EN ISO 17526:2008 en pr
Optika i optički instrumenti – Laseri i pridružena oprema – Životni vijek lasera (ISO 17526:2003; EN ISO 17526:2003)
Optics and optical instruments – Lasers and laser-related equipment – Lifetime of lasers (ISO 17526:2003; EN ISO 17526:2003)

HRN EN ISO 18369-1:2008 en pr
Oftalmološka optika – Kontaktne leće – 1. dio: Terminološki rječnik, razredbeni sustav i preporuke za označivanje specifikacija (ISO 18369-1:2006; EN ISO 18369-1:2006)
Ophthalmic optics – Contact lenses – Part 1: Vocabulary, classification system and recommendations for labelling specifications (ISO 18369-1:2006; EN ISO 18369-1:2006)

HRN EN ISO 18369-2:2008 en pr
Oftalmološka optika – Kontaktne leće – 2. dio: Tolerancije (ISO 18369-2:2006; EN ISO 18369-2:2006)
Ophthalmic optics – Contact lenses – Part 2: Tolerances (ISO 18369-2:2006; EN ISO 18369-2:2006)

HRN EN ISO 18369-3:2008 en pr
Oftalmološka optika – Kontaktne leće – 3. dio: Metode mjerenja (ISO 18369-3:2006; EN ISO 18369-3:2006)
Ophthalmic optics – Contact lenses – Part 3: Measurement methods (ISO 18369-3:2006; EN ISO 18369-3:2006)

HRN EN ISO 18369-4:2008 en pr
Oftalmološka optika – Kontaktne leće – 4. dio: Fizičkokemijska svojstva materijala kontaktnih leća (ISO 18369-4:2006; EN ISO 18369-4:2006)

Ophthalmic optics – Contact lenses – Part 4: Physicochemical properties of contact lens materials (ISO 18369-4:2006; EN ISO 18369-4:2006)

HRN EN ISO 19980:2008 en pr
Oftalmološki instrumenti – Kornealni topograferi (ISO 19980:2005; EN ISO 19980:2005)
Ophthalmic instruments – Corneal topographers (ISO 19980:2005; EN ISO 19980:2005)

HRN EN ISO 24013:2008 en pr
Optika i fotonika – Laseri i pridružena oprema – Mjerenje faznog usporenja optičkih komponenti za polarizirano lasersko zračenje (ISO 24013:2006; EN ISO 24013:2006)
Optics and photonics – Lasers and laser-related equipment – Measurement of phase retardation of optical components for polarized laser radiation (ISO 24013:2006; EN ISO 24013:2006)

HZN/TO 176, *Upravljanje kvalitetom i osiguravanje kvalitete*

HRN EN 1325-1:2008 en pr
Upravljanje vrijednostima, analiza vrijednosti, terminološki rječnik analize djelovanja – 1. dio: Analiza vrijednosti i analiza djelovanja (EN 1325-1:1996)
Value management, value analysis, functional analysis vocabulary – Part 1: Value analysis and functional analysis (EN 1325-1:1996)

HRN EN 1325-2:2008 en pr
Upravljanje vrijednostima, analiza vrijednosti, terminološki rječnik analize djelovanja – 2. dio: Upravljanje vrijednostima (EN 1325-2:2004)
Value management, value analysis, functional analysis vocabulary – Part 2: Value management (EN 1325-2:2004)

HRN EN ISO 9001:2008 en pr
Sustavi upravljanja kvalitetom – Zahtjevi (ISO 9001:2008; EN ISO 9001:2008)
Quality management systems – Requirements (ISO 9001:2008; EN ISO 9001:2008)

HRN EN 12973:2008 en pr
Upravljanje vrijednostima (EN 12973:2000)
Value management (EN 12973:2000)

HRN EN ISO 15378:2008 en pr
Osnovni materijal za pakiranje medicinskih proizvoda – Posebni zahtjevi za primjenu norme ISO 9001:2000 u odnosu na "dobru proizvođačku praksu" (DPP) (ISO 15378:2006; ŽEN ISO 15378:2007)
Primary packaging materials for medicinal products – Particular requirements for the application of ISO 9001:2000, with reference to good manufacturing practice (GMP) (ISO 15378:2006; EN ISO 15378:2007)

HRI CEN/TR 15592:2008 en pr
Usluge u zdravstvu – Sustavi upravljanja kvalitetom – Upute za uporabu EN ISO 9004:2000 za poboljšanje sposobnosti usluga u zdravstvu (CEN/TR 15592:2007)
Health services – Quality management systems – Guide for the use of EN ISO 9004:2000 in health services for performance improvement (CEN/TR 15592:2007)

HZN/TO 178, *Dizala, pokretne stube i pokretne trake za osobe*

HRN EN 81-3:2008 en pr
Sigurnosna pravila za konstrukciju i ugradnju dizala – 3. dio: Električna i hidraulična maloteretna dizala (EN 81-3:2000+A1:2008)
Safety rules for the construction and installation of lifts – Part 3: Electric and hydraulic service lifts (EN 81-3:2000+A1:2008)

HRN EN 81-71:2008 en pr
Sigurnosna pravila za konstrukciju i ugradnju dizala – Posebna primjena za osobna dizala i osobna teretna dizala – 71. dio: Dizala otporna na vandalsko ponašanje (EN 81-71:2005+A1:2006)
Safety rules for the construction and installation of lifts – Particular applications to passenger lifts and goods passenger lifts – Part 71: Vandal resistant lifts (EN 81-71:2005+A1:2006)

HRS CEN/TS 81-82:2008 en pr
Sigurnosna pravila za konstrukciju i ugradnju dizala – Postojeća dizala – 82. dio: Poboljšanje pristupačnosti dizala osobama s posebnim potrebama (CEN/TS 81-82:2008)
Safety rules for the construction and installation of lifts – Existing lifts – Part 82: Improvement of the accessibility of existing lifts for persons including persons with disability (CEN/TS 81-82:2008)

HRN EN 115-1:2008 en pr
Sigurnost pokretnih stuba i pokretnih traka - 1. dio: Konstrukcija i ugradnja (EN 115-1:2008)
Safety of escalators and moving walks – Part 1: Construction and installation (EN 115-1:2008)

HRN ISO 4190-5:2008 en pr
Ugradnja dizala – 5. dio: Upravljački uređaji, signalizacija i dodatna oprema (ISO 4190-5:2006)
Lift (Elevator) installation – Part 5: Control devices, signals and additional fittings (ISO 4190-5:2006)

HRN ISO 7465:2008 en pr
Osobna i servisna dizala – Vodilice kabine i protuutega – T-tip (ISO 7465:2007)
Passenger lifts and service lifts – Guide rails for lift cars and counterweights – T-type (ISO 7465:2007)

HRI ISO/TR 11071-1:2008 en pr
Usporedba svjetskih sigurnosnih norma za dizala – 1. dio: Električna dizala (ISO/TR 11071-1:2004)
Comparison of worldwide lift safety standards – Part 1: Electric lifts (elevators) (ISO/TR 11071-1:2004)

HRI ISO/TR 11071-2:2008 en pr
Usporedba svjetskih sigurnosnih norma za dizala – 2. dio: Hidraulična dizala (ISO/TR 11071-2:2006)
Comparison of worldwide lift safety standards – Part 2: Hydraulic lifts (elevators) (ISO/TR 11071-2:2006)

HRN EN 12016:2008 en pr
Elektromagnetska kompatibilnost – Norma porodice proizvoda za dizala, pokretne stube i putničke transportere – Otpornost (EN 12016:2004+A1:2008)
Electromagnetic compatibility – Product family standard for lifts, escalators and moving walks – Immunity (EN 12016:2004+A1:2008)

HRN EN 13015:2008 en pr
Održavanje dizala i pokretnih stuba – Pravila za izradu uputa za održavanje (EN 13015:2001+A1:2008)
Maintenance for lifts and escalators – Rules for maintenance instructions (EN 13015:2001+A1:2008)

HRS ISO/TS 14798:2008 en pr
Dizala, pokretne stube i pokretne trake za prijevoz osoba – Metodologija procjene i smanjenja rizika (ISO/TS 14798:2006)
Lifts (elevators), escalators and moving walks – Risk assessment and reduction methodology (ISO/TS 14798:2006)

HZN/TO 179, *Zidane konstrukcije*

HRN EN 1015-6:2000/A1:2008 en pr
Metode ispitivanja mortova za ziđe – 6. dio: Određivanje gustoće svježega morta (EN 1015-6:1998/A1:2006)
Methods of test for mortar for masonry – Part 6: Determination of bulk density of fresh mortar (EN 1015-6:1998/A1:2006)

HRN EN 1052-5:2008 en pr
Metode ispitivanje ziđa – 5. dio: Određivanje čvrstoće prionjivosti metodom izvrtanja (EN 1052-5:2005)
Methods of test for masonry – Part 5: Determination of bond strenght by the bond wrench method (EN 1052-5:2005)

HZN/TO 181, *Sigurnost igračaka i proizvodi za djecu*

HRN EN 71-2:2008 en pr
Sigurnost igračaka – 2. dio: Zapaljivost (EN 71-2:2006+A1:2007)
Safety of toys – Part 2: Flammability (EN 71-2:2006+A1:2007)

HRN EN 1466:2008 en pr
Proizvodi za dojenčad i malu djecu – Nosiljke i postolja – Sigurnosni zahtjevi i metode ispitivanja (EN 1466:2004+A1:2007)
Child care articles – Carry cots and stands – Safety requirements and test methods (EN 1466:2004+A1:2007)

HRN EN 12221-1:2008 en pr
Namještaj za prematanje za uporabu u kućanstvu – 1. dio: Sigurnosni zahtjevi (EN 12221-1:2008)
Changing units for domestic use – Part 1: Safety requirements (EN 12221-1:2008)

HRN EN 12221-2:2008 en pr
Namještaj za prematanje za uporabu u kućanstvu – 2. dio: Metode ispitivanja (EN 12221-2:2008)
Changing units for domestic use – Part 2: Test methods (EN 12221-2:2008)

HRN EN 12586:2008 en pr
Proizvod za dojenčad i malu djecu – Držač za dudu varalicu – Sigurnosni zahtjevi i metode ispitivanja (EN 12586:2007)
Child use and care articles – Soother holder – Safety requirements and test methods (EN 12586:2007)

HZN/TO 182/PO 2, *Geotehničke konstrukcije; Mjerenje*

HRN EN ISO 14688-1:2008 en pr
Geotehničko istraživanje i ispitivanje – Identifikacija i klasifikacija tla – 1. dio: Identifikacija i opis (ISO 14688-1:2002; EN ISO 14688-1:2002)
Geotechnical investigation and testing – Identification and classification of soil – Part 1: Identification and description (ISO 14688-1:2002; EN ISO 14688-1:2002)

HRN EN ISO 14688-2:2008 en pr
Geotehničko istraživanje i ispitivanje – Identifikacija i klasifikacija tla – 2. dio: Načela klasifikacije (ISO 14688-2:2004; EN ISO 14688-2:2004)
Geotechnical investigation and testing – Identification and classification of soil – Part 2: Principles for a classification (ISO 14688-2:2004; EN ISO 14688-2:2004)

HRN EN ISO 14689-1:2008 en pr
Geotehničko istraživanje i ispitivanje – Identifikacija i klasifikacija stijene – 1. dio: Identifikacija i opis (ISO 14689-1:2003; EN ISO 14689-1:2003)
Geotechnical investigation and testing – Identification and classification of rock – Part 1: Identification and description (ISO 14689-1:2003; EN ISO 14689-1:2003)

HRS CEN ISO/TS 17892-1:2008 en pr
Geotehničko istraživanje i ispitivanje – Laboratorijsko ispitivanje tla – 1. dio: Određivanje vlažnosti (ISO/TS 17892-1:2004; CEN ISO/TS 17892-1:2004)
Geotechnical investigation and testing – Laboratory testing of soil – Part 1: Determination of water content (ISO/TS 17892-1:2004; CEN ISO/TS 17892-1:2004)

HRS CEN ISO/TS 17892-2:2008 en pr
Geotehničko istraživanje i ispitivanje – Laboratorijsko ispitivanje tla – 2. dio: Određivanje gustoće sitnozrnoga tla (ISO/TS 17892-2:2004; CEN ISO/TS 17892-2:2004)
Geotechnical investigation and testing – Laboratory testing of soil – Part 2: Determination of density of fine grained soil (ISO/TS 17892-2:2004; CEN ISO/TS 17892-2:2004)

HRS CEN ISO/TS 17892-3:2008 en pr
Geotehničko istraživanje i ispitivanje – Laboratorijsko ispitivanje tla – 3. dio: Određivanje gustoće čvrstih čestica – Metoda piknometra (ISO/TS 17892-3:2004; CEN ISO/TS 17892-3:2004)
Geotechnical investigation and testing – Laboratory testing of soil – Part 3: Determination of particle density – Pycnometer method (ISO/TS 17892-3:2004; CEN ISO/TS 17892-3:2004)

HRS CEN ISO/TS 17892-4:2008 en pr
Geotehničko istraživanje i ispitivanje – Laboratorijsko ispitivanje tla – 4. dio: Određivanje granulometrijskog sastava (ISO/TS 17892-4:2004; CEN ISO/TS 17892-4:2004)
Geotechnical investigation and testing – Laboratory testing of soil – Part 4: Determination of particle size distribution (ISO/TS 17892-4:2004; CEN ISO/TS 17892-4:2004)

HRS CEN ISO/TS 17892-5:2008 en pr
Geotehničko istraživanje i ispitivanje – Laboratorijsko ispitivanje tla – 5. dio: Edometarsko ispitivanje s inkrementalnim opterećenjem (ISO/TS 17892-5:2004; CEN ISO/TS 17892-5:2004)
Geotechnical investigation and testing – Laboratory testing of soil – Part 5: Incremental loading oedometer test (ISO/TS 17892-5:2004; CEN ISO/TS 17892-5:2004)

HRS CEN ISO/TS 17892-6:2008 en pr
Geotehničko istraživanje i ispitivanje – Laboratorijsko ispitivanje tla – 6. dio: Pokus s padajućim šiljkom (ISO/TS 17892-6:2004; CEN ISO/TS 17892-6:2004)
Geotechnical investigation and testing – Laboratory testing of soil – Part 6: Fall cone test (ISO/TS 17892-6:2004; CEN ISO/TS 17892-6:2004)

HRS CEN ISO/TS 17892-7:2008 en pr
Geotehničko istraživanje i ispitivanje – Laboratorijsko ispitivanje tla – 7. dio: Ispitivanje jednoosne tlačne čvrstoće sitnozrnoga tla (ISO/TS 17892-7:2004; CEN ISO/TS 17892-7:2004)
Geotechnical investigation and testing – Laboratory testing of soil – Part 7: Unconfined compression test on fine grained soils (ISO/TS 17892-7:2004; CEN ISO/TS 17892-7:2004)

HRS CEN ISO/TS 17892-8:2008 en pr
Geotehničko istraživanje i ispitivanje – Laboratorijsko ispitivanje tla – 8. dio: Nekonsolidirano nedrenirano troosno ispitivanje (ISO/TS 17892-8:2004; CEN ISO/TS 17892-8:2004)
Geotechnical investigation and testing – Laboratory testing of soil – Part 8: Unconsolidated undrained triaxial test (ISO/TS 17892-8:2004; CEN ISO/TS 17892-8:2004)

HRS CEN ISO/TS 17892-9:2008 en pr
Geotehničko istraživanje i ispitivanje – Laboratorijsko ispitivanje tla – 9. dio: Konsolidirana troosna tlačna ispitivanja tla zasićenog vodom (ISO/TS 17892-9:2004; CEN ISO/TS 17892-9:2004)
Geotechnical investigation and testing – Laboratory testing of soil – Part 9: Consolidated triaxial compression tests on water saturated soil (ISO/TS 17892-9:2004; CEN ISO/TS 17892-9:2004)

HRS CEN ISO/TS 17892-10:2008 en pr
Geotehničko istraživanje i ispitivanje – Laboratorijsko ispitivanje tla – 10. dio: Izravni posmik (ISO/TS 17892-10:2004; CEN ISO/TS 17892-10:2004)
Geotechnical investigation and testing – Laboratory testing of soil – Part 10: Direct shear tests (ISO/TS 17892-10:2004; CEN ISO/TS 17892-10:2004)

HRS CEN ISO/TS 17892-11:2008 en pr
Geotehničko istraživanje i ispitivanje – Laboratorijsko ispitivanje tla – 11. dio: Određivanje propusnosti metodom stalnog i promjenjivog potencijala (ISO/TS 17892-11:2004; CEN ISO/TS 17892-11:2004)
Geotechnical investigation and testing – Laboratory testing of soil – Part 11: Determination of permeability by constant and falling head (ISO/TS 17892-11:2004; CEN ISO/TS 17892-11:2004)

HRS CEN ISO/TS 17892-12:2008 en pr
Geotehničko istraživanje i ispitivanje – Laboratorijsko ispitivanje tla – 12. dio: Određivanje Atterbergovih granica (ISO/TS 17892-12:2004; CEN ISO/TS 17892-12:2004)
Geotechnical investigation and testing – Laboratory testing of soil – Part 12: Determination of Atterberg limits (ISO/TS 17892-12:2004; CEN ISO/TS 17892-12:2004)

HRN EN ISO 22475-1:2008 en pr
Geotehničko istraživanje i ispitivanje – Metode uzorkovanja i mjerenja podzemne vode – 1. dio: Tehnička načela izvedbe (ISO 22475-1:2006; EN ISO 22475-1:2006)
Geotechnical investigation and testing – Sampling methods and groundwater measurements – Part 1: Technical principles for execution (ISO 22475-1:2006; EN ISO 22475-1:2006)

HRN EN ISO 22476-2:2008 en pr
Geotehničko istraživanje i ispitivanje – Terensko ispitivanje – 2. dio: Dinamička penetracija (ISO 22476-2:2005; EN ISO 22476-2:2005)
Geotechnical investigation and testing – Field testing – Part 2: Dynamic probing (ISO 22476-2:2005; EN ISO 22476-2:2005)

HRN EN ISO 22476-3:2008 en pr
Geotehničko istraživanje i ispitivanje – Terensko ispitivanje – 3. dio: Standardno penetracijsko ispitivanje (ISO 22476-3:2005; EN ISO 22476-3:2005)
Geotechnical investigation and testing – Field testing – Part 3: Standard penetration test (ISO 22476-3:2005; EN ISO 22476-3:2005)

HZN/TO 182/PO 3, *Geotehničke konstrukcije; Izvođenje*

HRN EN 1536:2008 en pr
Izvedba posebnih geotehničkih radova – Bušeni piloti (EN 1536:1999)
Execution of special geotechnical work – Bored piles (EN 1536:1999)

HRN EN 1537:2008 en pr
Izvedba posebnih geotehničkih radova – Sidra u tlu i stijeni (EN 1537:1999)
Execution of special geotechnical work – Ground anchors (EN 1537:1999)

HRN EN 1538:2008 en pr
Izvedba posebnih geotehničkih radova – Dijafragme (EN 1538:2000)
Execution of special geotechnical works – Diaphragm walls (EN 1538:2000)

HRN EN 12063:2008 en pr
Izvedba posebnih geotehničkih radova – Zagatne stijene od žmurja (EN 12063:1999)

Execution of special geotechnical work – Sheet-pile walls (EN 12063:1999)

HRN EN 12699:2008 en pr
Izvedba posebnih geotehničkih radova – Piloti s razmicanjem tla (EN 12699:2000)
Execution of special geotechnical work – Displacement piles (EN 12699:2000)

HRN EN 12715:2008 en pr
Izvedba posebnih geotehničkih radova – Injektiranje (EN 12715:2000)
Execution of special geotechnical work – Grouting (EN 12715:2000)

HRN EN 12716:2008 en pr
Izvedba posebnih geotehničkih radova – Mlazno injektiranje (EN 12716:2001)
Execution of special geotechnical works – Jet grouting (EN 12716:2001)

HRN EN 14199:2008 en pr
Izvedba posebnih geotehničkih radova – Mikropiloti (EN 14199:2005)
Execution of special geotechnical works – Micropiles (EN 14199:2005)

HRN EN 14475:2008 en pr
Izvedba posebnih geotehničkih radova – Ojačani nasip (EN 14475:2006+AC:2006)
Execution of special geotechnical works – Reinforced fill (EN 14475:2006+AC:2006)

HRN EN 14679:2008 en pr
Izvedba posebnih geotehničkih radova – Dubinsko miješanje (EN 14679:2005+AC:2006)
Execution of special geotechnical works – Deep mixing (EN 14679:2005+AC:2006)

HRN EN 14731:2008 en pr
Izvedba posebnih geotehničkih radova – Poboljšanje tla dubinskim vibriranjem (EN 14731:2005)
Execution of special geotechnical works – Ground treatment by deep vibration (EN 14731:2005)

HRN EN 15237:2008 en pr
Izvođenje posebnih geotehničkih radova – Uspravne drenaže (EN 15237:2007)
Execution of special geotechnical works – Vertical drainage (EN 15237:2007)

HZN/TO 184, *Sustavi industrijske automatizacije i integracija*

HRN EN ISO 9283:2008 en pr
Manipulatorski industrijski roboti – Izvedbeni kriteriji i njihove ispitne metode (ISO 9283:1998; EN ISO 9283:1998)
Manipulating industrial robots – Performance criteria and related test methods (ISO 9283:1998; EN ISO 9283:1998)

HRN EN ISO 9409-1:2008 en pr
Manipulatorski industrijski roboti – Mehanička sučelja – 1. dio: Ploče (ISO 9409-1:2004; EN ISO 9409-1:2004)
Manipulating industrial robots – Mechanical interfaces – Part 1: Plates (ISO 9409-1:2004; EN ISO 9409-1:2004)

HRN EN ISO 9409-2:2008 en pr
Manipulatorski industrijski roboti – Mehanička sučelja – 2. dio: Osovine (ISO 9409-2:2002; EN ISO 9409-2:2003)
Manipulating industrial robots – Mechanical interfaces – Part 2: Shafts (ISO 9409-2:2002; EN ISO 9409-2:2003)

HRN EN ISO 9787:2008 en pr
Manipulatorski industrijski roboti – Nazivlje za koordinatne sustave i gibanja (ISO 9787:1999; EN ISO 9787:1999)
Manipulating industrial robots – Coordinate systems and motion nomenclatures (ISO 9787:1999; EN ISO 9787:1999)

HRN EN ISO 19440:2008 en pr
Integracija poduzeća – Konstrukti za modeliranje poduzeća (ISO 19440:2007; EN ISO 19440:2007)
Enterprise integration – Constructs for enterprise modelling (ISO 19440:2007; EN ISO 19440:2007)

HZN/TO 196, *Prirodni kamen*

HRN EN 12059:2008 en pr
Proizvodi od prirodnog kamena – Dimenzionirani obrađeni kamen – Zahtjevi (EN 12059:2008)
Natural stone products – Dimensional stone work – Requirements (EN 12059:2008)

HRN EN 12440:2008 en pr
Prirodni kamen – Kriteriji za utvrđivanje nazivlja (EN 12440:2008)
Natural stone – Denomination criteria (EN 12440:2008)

HRN EN 13161:2008 en pr
Ispitne metode prirodnoga kamena – Određivanje čvrstoće pri savijanju pod stalnim momentom (EN 13161:2008)
Natural stone test methods – Determination of flexural strength under constant moment (EN 13161:2008)

HRN EN 13755:2008 en pr
Ispitne metode prirodnoga kamena – Određivanje upijanja vode pri atmosferskom tlaku (EN 13755:2008)
Natural stone test methods – Determination of water absorption at atmospheric pressure (EN 13755:2008)

HRN EN 14157:2008 en pr
Ispitne metode prirodnoga kamena – Određivanje otpornosti na abraziju (EN 14157:2004)
Natural stone test methods – Determination of the abrasion resistance (EN 14157:2004)

HRN EN 14617-1:2008 en pr
Kameni aglomerat – Ispitne metode – 1. dio: Određivanje prostorne mase i upijanja vode (EN 14617-1:2005)
Agglomerated stone – Test methods – Part 1: Determination of apparent density and water absorption (EN 14617-1:2005)

HRN EN 14617-2:2008 en pr
Kameni aglomerat – Ispitne metode – 2. dio: Određivanje čvrstoće pri savijanju (savijanje) (EN 14617-2:2008)
Agglomerated stone – Test methods – Part 2: Determination of flexural strength (bending) (EN 14617-2:2008)

HRN EN 14617-4:2008 en pr
Kameni aglomerat – Ispitne metode – 4. dio: Određivanje otpornosti na abraziju (EN 14617-4:2005)
Agglomerated stone – Test methods – Part 4: Determination of the abrasion resistance (EN 14617-4:2005)

HRN EN 14617-5:2008 en pr
Kameni aglomerat – Ispitne metode – 5. dio: Određivanje otpornosti na zamrzavanje i odmrzavanje (EN 14617-5:2005)
Agglomerated stone – Test methods – Part 5: Determination of freeze and thaw resistance (EN 14617-5:2005)

HRN EN 14617-6:2008 en pr
Kameni aglomerat – Ispitne metode – 6. dio: Određivanje otpornosti na toplinski šok (EN 14617-6:2005)
Agglomerated stone – Test methods – Part 6: Determination of thermal shock resistance (EN 14617-6:2005)

HRN EN 14617-8:2008 en pr
Kameni aglomerat – Ispitne metode – 8. dio: Određivanje otpornosti na učvršćenje (bušotina za trn) (EN 14617-8:2007)
Agglomerated stone – Test methods – Part 8: Determination of resistance to fixing (dowel hole) (EN 14617-8:2007)

HRN EN 14617-9:2008 en pr
Kameni aglomerat – Ispitne metode – 9. dio: Određivanje otpornosti na udar (EN 14617-9:2005)
Agglomerated stone – Test methods – Part 9: Determination of impact resistance (EN 14617-9:2005)

HRN EN 14617-10:2008 en pr
Kameni aglomerat – Ispitne metode – 10. dio: Određivanje otpornosti na kemikalije (EN 14617-10:2005)
Agglomerated stone – Test methods – Part 10: Determination of chemical resistance (EN 14617-10:2005)

HRN EN 14617-11:2008 en pr
Kameni aglomerat – Ispitne metode – 11. dio: Određivanje koeficijenta linearnog toplinskog širenja (EN 14617-11:2005)
Agglomerated stone – Test methods – Part 11: Determination of linear thermal expansion coefficient (EN 14617-11:2005)

HRN EN 14617-12:2008 en pr
Kameni aglomerat – Ispitne metode – 12. dio: Određivanje postojanosti dimenzija (EN 14617-12:2005)
Agglomerated stone – Test methods – Part 12: Determination of dimensional stability (EN 14617-12:2005)

HRN EN 14617-13:2008 en pr
Kameni aglomerat – Ispitne metode – 13. dio: Određivanje električne otpornosti (EN 14617-13:2005)
Agglomerated stone – Test methods – Part 13: Determination of electrical resistivity (EN 14617-13:2005)

HRN EN 14617-15:2008 en pr
Kameni aglomerat – Ispitne metode – 15. dio: Određivanje tlačne čvrstoće (EN 14617-15:2005)
Agglomerated stone – Test methods – Part 15: Determination of compressive strength (EN 14617-15:2005)

HRN EN 14617-16:2008 en pr
Kameni aglomerat – Ispitne metode – 16. dio: Određivanje dimenzija, geometrijskih obilježja i kvalitete površine modularnih pločica (EN 14617-16:2005)
Agglomerated stone – Test methods – Part 16: Determination of dimensions, geometric characteristics and surface quality of modular tiles (EN 14617-16:2005)

HRN EN 14618:2008 en pr
Kameni aglomerat – Nazivlje i razvrstavanje (EN 14618:2005)
Agglomerated stone – Terminology and classification (EN 14618:2005)

HRN EN 15285:2008 en pr
Kameni aglomerat – Modularne pločice za podove i stube (unutrašnje i vanjske) (EN 15285:2008+AC:2008)
Agglomerated stone – Modular tiles for flooring and stairs (internal and external) (EN 15285:2008+AC:2008)

HRN EN 15388:2008 en pr
Kameni aglomerat – Ploče i proizvodi piljeni na određenu veličinu za kozmetičke stoliće i kuhinjske radne plohe (EN 15388:2008)
Agglomerated stone – Slabs and cut-to-size products for vanity and kitchen tops (EN 15388:2008)

HZN/TO 211, *Geoinformacije/Geomatika*

HRI CEN/TR 15449:2008 en pr
Geoinformacije – Norme, specifikacije, tehnička izvješća i smjernice, potrebne za implementaciju infrastrukture prostornih podataka (CEN/TR 15449:2006)
Geographic information – Standards, specifications, technical reports and guidelines, required to implement spatial data infrastructure (CEN/TR 15449:2006)

HRN EN ISO 19105:2008 en pr
Geoinformacije – Usklađivanje i provjera (ISO 19105:2000; EN ISO 19105:2005)
Geographic information – Conformance and testing (ISO 19105:2000; EN ISO 19105:2005)

HRN EN ISO 19106:2008 en pr
Geoinformacije – Profili (ISO 19106:2004; EN ISO 19106:2006)
Geographic information – Profiles (ISO 19106:2004; EN ISO 19106:2006)

HRN EN ISO 19108:2008 en pr
Geoinformacije – Vremenska shema
(ISO 19108:2002+Cor 1:2006; EN ISO 19108:2005+AC:2008)
Geographic information – Temporal schema
(ISO 19108:2002+Cor 1:2006; EN ISO 19108:2005+AC:2008)

HRN EN ISO 19109:2008 en pr
Geoinformacije – Pravila za aplikacijsku shemu
(ISO 19109:2005; EN ISO 19109:2006)
Geographic information – Rules for application schema
(ISO 19109:2005; EN ISO 19109:2006)

HRN EN ISO 19110:2008 en pr
Geoinformacije – Metodologija za izradu kataloga objekata
(ISO 19110:2005; EN ISO 19110:2006)
Geographic information – Methodology for feature cataloguing (ISO 19110:2005; EN ISO 19110:2006)

HRN EN ISO 19111:2008 en pr
Geoinformacije – Prostorno referenciranje koordinatama
(ISO 19111:2007; EN ISO 19111:2007)
Geographic information – Spatial referencing by coordinates
(ISO 19111:2007; EN ISO 19111:2007)

HRN EN ISO 19115:2005/Ispr.1:2008 en pr
Geoinformacije – Metapodaci
(ISO 19115:2003/Cor 1:2006; EN ISO 19115:2005/AC:2008)
Geographic information – Metadata
(ISO 19115:2003/Cor 1:2006; EN ISO 19115:2005/AC:2008)

HRN EN ISO 19117:2008 en pr
Geoinformacije – Prikaz (ISO 19117:2005; EN ISO 19117:2006)
Geographic information – Portrayal (ISO 19117:2005; EN ISO 19117:2006)

HRN EN ISO 19118:2008 en pr
Geoinformacije – Kodiranje
(ISO 19118:2005; EN ISO 19118:2006)
Geographic information – Encoding
(ISO 19118:2005; EN ISO 19118:2006)

HRN EN ISO 19119:2008 en pr
Geoinformacije – Usluge (ISO 19119:2005; EN ISO 19119:2006)
Geographic information – Services (ISO 19119:2005; EN ISO 19119:2006)

HRN EN ISO 19123:2008 en pr
Geoinformacije – Shema za geometriju i funkcije pokrova
(ISO 19123:2005; EN ISO 19123:2007)
Geographic information – Schema for coverage geometry and functions (ISO 19123:2005; EN ISO 19123:2007)

HRN EN ISO 19125-1:2008 en pr
Geoinformacije – Pristup jednostavnim objektima – 1. dio: Opća arhitektura (ISO 19125-1:2004; EN ISO 19125-1:2006)
Geographic information – Simple feature access – Part 1: Common architecture (ISO 19125-1:2004; EN ISO 19125-1:2006)

HRN EN ISO 19125-2:2008 en pr
Geoinformacije – Pristup jednostavnim objektima – 2. dio: SQL opcija (ISO 19125-2:2004; EN ISO 19125-2:2006)
Geographic information – Simple feature access – Part 2: SQL option (ISO 19125-2:2004; EN ISO 19125-2:2006)

HRN EN ISO 19131:2008 en pr
Geoinformacije – Specifikacije podatkovnih proizvoda
(ISO 19131:2007; EN ISO 19131:2008)
Geographic information – Data product specifications
(ISO 19131:2007; EN ISO 19131:2008)

HRN EN ISO 19132:2008 en pr
Geoinformacije – Usluge koje su povezane s položajem – Referentni model (ISO 19132:2007; EN ISO 19132:2008)
Geographic information – Location-based services – Reference model (ISO 19132:2007; EN ISO 19132:2008)

HRN EN ISO 19134:2008 en pr
Geoinformacije – Usluge koje su povezane s položajem – Višenačinsko usmjeravanje i navigacija (ISO 19134:2007; EN ISO 19134:2008)
Geographic information – Location-based services – Multimodal routing and navigation (ISO 19134:2007; EN ISO 19134:2008)

HRN EN ISO 19135:2008 en pr
Geoinformacije – Postupci za registraciju stavki
(ISO 19135:2005; EN ISO 19135:2007)
Geographic information – Procedures for item registration
(ISO 19135:2005; EN ISO 19135:2007)

HRN EN ISO 19137:2008 en pr
Geoinformacije – Osnovni profil prostorne sheme
(ISO 19137:2007; EN ISO 19137:2008)
Geographic information – Core profile of the spatial schema
(ISO 19137:2007; EN ISO 19137:2008)

HZN/TO 215, *Medicinska informatika*

HRN EN 1064:2008 en pr
Medicinska informatika – Komunikacijski protokol – Računalno podržana elektrokardiografija (EN 1064:2005+A1:2007)
Health informatics – Standard communication protocol – Computer-assisted electrocardiography
(EN 1064:2005+A1:2007)

HRN EN 1068:2008 en pr
Medicinska informatika – Registriranje sustava šifriranja
(EN 1068:2005)
Health informatics – Registration of coding systems
(EN 1068:2005)

HRN EN 1614:2008 en pr
Medicinska informatika – Prezentacija značajki posebne namjene u laboratorijskoj medicini (EN 1614:2006)
Health informatics – Representation of dedicated kinds of property in laboratory medicine (EN 1614:2006)

HRN EN ISO 11073-10101:2008 en pr
Medicinska informatika – Komunikacija između medicinskih uređaja na mjestu pružanja zdravstvene zaštite – 10101. dio: Nomenklatura (ISO/IEEE 11073-10101:2004; EN ISO 11073-10101:2005)
Health informatics – Point-of-care medical device communications – Part 10101: Nomenclature
(ISO/IEEE 11073-10101:2004; EN ISO 11073-10101:2005)

HRN EN ISO 11073-10201:2008 en pr
Medicinska informatika – Komunikacija između medicinskih uređaja na mjestu pružanja zdravstvene zaštite – 10201. dio: Informacijski model u domeni (ISO/IEEE 11073-10201:2004; EN ISO 11073-10201:2005)
Health informatics – Point-of-care medical device communications – Part 10201: Domain information model
(ISO/IEEE 11073-10201:2004; EN ISO 11073-10201:2005)

HRN EN ISO 11073-20101:2008 en pr
Medicinska informatika – Komunikacija između medicinskih uređaja na mjestu pružanja zdravstvene zaštite – 20101. dio: Profili primjene – Osnovna norma (ISO/IEEE 11073-20101:2004; EN ISO 11073-20101:2005)

Health informatics – Point-of-care medical device communications – Part 20101: Application profiles – Base standard (ISO/IEEE 11073-20101:2004;
EN ISO 11073-20101:2005)

HRN EN ISO 11073-30200:2008 en pr
Medicinska informatika – Komunikacija između medicinskih uređaja na mjestu pružanja zdravstvene zaštite – 30200. dio: Profil prijenosa – Kabelskom vezom
(ISO/IEEE 11073-30200:2004; EN ISO 11073-30200:2005)
Health informatics – Point-of-care medical device communications – Part 30200: Transport profile – IrDA based – Cable connected (ISO/IEEE 11073-30200:2004; EN ISO 11073-30200:2005)

HRN EN ISO 11073-30300:2008 en pr
Medicinska informatika – Komunikacija između medicinskih uređaja na mjestu pružanja zdravstvene zaštite – 30300. dio: Profil prijenosa – Infracrvenom vezom
(ISO/IEEE 11073-30300:2004; EN ISO 11073-30300:2005)
Health informatics – Point-of-care medical device communications – Part 30300: Transport profile – IrDA based – Infrared wireless (ISO/IEEE 11073-30300:2004; EN ISO 11073-30300:2005)

HRN EN 12052:2008 en pr
Medicinska informatika – Digitalne slike – Komunikacija, hodogrami i upravljanje podacima (EN 12052:2004)
Health informatics – Digital imaging – Communication, workflow and data management (EN 12052:2004)

HRN EN 12251:2008 en pr
Medicinska informatika – Sigurnosna identifikacija korisnika u zdravstvu – Upravljanje i sigurnost utvrđivanja autentičnosti zaporkama (EN 12251:2004)
Health informatics – Secure user identification for health care – Management and security of authentication by passwords (EN 12251:2004)

HRN EN 12264:2008 en pr
Medicinska informatika – Kategorijalne strukture za sustave pojmova (EN 12264:2005)
Health informatics – Categorial structures for systems of concepts (EN 12264:2005)

HRN EN 12381:2008 en pr
Medicinska informatika – Vremenske norme za specifične potrebe u zdravstvenoj zaštiti (EN 12381:2005)
Health Informatics – Time standards for healthcare specific problems (EN 12381:2005)

HRN EN 12435:2008 en pr
Medicinska informatika – Izražavanje rezultata mjerenja u području istraživanja u zdravstvu (EN 12435:2006)
Health informatics – Expression of results of measurements in health sciences (EN 12435:2006)

HRN EN 12967-1:2008 en pr
Medicinska informatika – Arhitektura usluga – 1. dio: Poslovno gledište (EN 12967-1:2007)
Health informatics – Service architecture – Part 1: Enterprise viewpoint (EN 12967-1:2007)

HRN EN 12967-2:2008 en pr
Medicinska informatika – Arhitektura usluga – 2. dio: Informacijsko gledište (EN 12967-2:2007)
Health informatics – Service architecture – Part 2: Information viewpoint (EN 12967-2:2007)

HRN EN 12967-3:2008 en pr
Medicinska informatika – Arhitektura usluga – 3. dio: Računalno gledište (EN 12967-3:2007)
Health informatics – Service architecture – Part 3: Computational viewpoint (EN 12967-3:2007)

HRN EN 13606-1:2008 en pr
Medicinska informatika – Prijenos elektroničkoga medicinskog zapisa – 1. dio: Referentni model (EN 13606-1:2007)
Health informatics – Electronic health record communication – Part 1: Reference model (EN 13606-1:2007)

HRN EN 13606-2:2008 en pr
Medicinska informatika – Prijenos elektroničkoga medicinskog zapisa – 2. dio: Specifikacija razmjene prototipova (EN 13606-2:2007)
Health informatics – Electronic health record communication – Part 2: Archetypes interchange specification (EN 13606-2:2007)

HRN EN 13606-3:2008 en pr
Medicinska informatika – Prijenos elektroničkoga medicinskog zapisa – 3. dio: Referentni prototipovi i popisi naziva (EN 13606-3:2008)
Health informatics – Electronic health record communication – Part 3: Reference archetypes and term lists
(EN 13606-3:2008)

HRN EN 13606-4:2008 en pr
Medicinska informatika – Prijenos elektroničkoga medicinskog zapisa – 4. dio: Sigurnost (EN 13606-4:2007)
Health informatics – Electronic health record communication – Part 4: Security (EN 13606-4:2007)

HRN EN 13609-1:2008 en pr
Medicinska informatika – Poruke za potporu informacijama u zdravstvenom sustavu – 1. dio: Posuvremenjivanje shema šifriranja (EN 13609-1:2005)
Health Informatics – Messages for maintenance of supporting information – Part 1: Updating of coding schemes (EN 13609-1:2005)

HRN EN 13940-1:2008 en pr
Medicinska informatika – Sustav koncepata za potporu kontinuiteta zdravstvene zaštite – 1. dio: Osnovni pojmovi (EN 13940-1:2007)
Health informatics – System of concepts to support continuity of care – Part 1: Basic concepts (EN 13940-1:2007)

HRN EN 14463:2008 en pr
Medicinska informatika – Sintaksa za prikaz sadržaja zdravstvenih razredbenih sustava – ClaML (EN 14463:2007)
Health informatics – A syntax to represent the content of medical classification systems – ClaML (EN 14463:2007)

HRN EN 14484:2008 en pr
Medicinska informatika – Međunarodni prijenos osobnih zdravstvenih podataka podržan direktivom Europske unije o zaštiti podataka – Načela vrlo visoke zaštite (EN 14484:2003)
Health informatics – International transfer of personal health data covered by the EU data protection directive – High level security policy (EN 14484:2003)

HRN EN 14485:2008 en pr
Medicinska informatika – Smjernice za postupanje s osobnim zdravstvenim podacima u skladu s direktivom Europske unije o zaštiti podataka (EN 14485:2003)
Health informatics – Guidance for handling personal health data in international applications in the context of the EU data protection directive (EN 14485:2003)

HRN EN 14720-1:2008 en pr
Medicinska informatika – Zahtjevi za zdravstvenim uslugama i izvješća – 1. dio: Osnovne usluge koje uključuju uputnicu i otpusno pismo (EN 14720:2005)
Health informatics – Service request and report messages – Part 1: Basic services including referral and discharge (EN 14720:2005)

HRN EN 14822-1:2008 en pr
Medicinska informatika – Informacije za opću uporabu – 1. dio: Pregled (EN 14822-1:2005)
Health informatics – General purpose information components – Part 1: Overview (EN 14822-1:2005)

HRN EN 14822-2:2008 en pr
Medicinska informatika – Informacije za opću uporabu – 2. dio: Nekliničke (EN 14822-2:2005)
Health informatics – General purpose information components – Part 2: Non-clinical (EN 14822-2:2005)

HRN EN 14822-3:2008 en pr
Medicinska informatika – Informacije za opću uporabu – 3. dio: Kliničke (EN 14822-3:2005)
Health informatics – General purpose information components – Part 3: Clinical (EN 14822-3:2005)

HRN EN 15521:2008 en pr
Medicinska informatika – Kategorijalna struktura za nazivlje u anatomiji čovjeka (EN 15521:2007)
Health informatics – Categorial structure for terminologies of human anatomy (EN 15521:2007)

HRN EN ISO 18104:2008 en pr
Medicinska informatika – Integracija referentnog modela sestrinskog nazivlja (ISO 18104:2003; EN ISO 18104:2003)
Health Informatics – Integration of a reference terminology model for nursing (ISO 18104:2003; EN ISO 18104:2003)

HRN EN ISO 18812:2008 en pr
Medicinska informatika – Sučelja između kliničkih analizatora i laboratorijskih informacijskih sustava – Profili za uporabu (ISO 18812:2003; EN ISO 18812:2003)
Health informatics – Clinical analyser interfaces to laboratory information systems – Use profiles (ISO 18812:2003; EN ISO 18812:2003)

HRN EN ISO 21549-4:2008 en pr
Medicinska informatika – Podaci na zdravstvenoj kartici bolesnika – 4. dio: Prošireni klinički podaci (ISO 21549-4:2006; EN ISO 21549-4:2006)
Health informatics – Patient healthcard data – Part 4: Extended clinical data (ISO 21549-4:2006; EN ISO 21549-4:2006)

HRN EN ISO 21549-5:2008 en pr
Medicinska informatika – Podaci na zdravstvenoj kartici bolesnika – 5. dio: Identifikacijski podaci (ISO 21549-5:2008; EN ISO 21549-5:2008)
Health informatics – Patient healthcard data – Part 5: Identification data (ISO 21549-5:2008; EN ISO 21549-5:2008)

HRN EN ISO 21549-6:2008 en pr
Medicinska informatika – Podaci na zdravstvenoj kartici bolesnika – 6. dio: Administrativni podaci (ISO 21549-6:2008; EN ISO 21549-6:2008)
Health informatics – Patient healthcard data – Part 6: Administrative data (ISO 21549-6:2008; EN ISO 21549-6:2008)

HRN EN ISO 21549-7:2008 en pr
Medicinska informatika – Podaci na zdravstvenoj kartici bolesnika – 7. dio: Podaci o propisanim lijekovima (ISO 21549-7:2007; EN ISO 21549-7:2007)
Health informatics – Patient healthcard data – Part 7: Medication data (ISO 21549-7:2007; EN ISO 21549-7:2007)

HRN EN ISO 27799:2008 en pr
Medicinska informatika – Upravljanje informacijskom sigurnošću u zdravstvu pomoću ISO/IEC 27002 (ISO 27799:2008; EN ISO 27799:2008)
Health informatics – Information security management in health using ISO/IEC 27002 (ISO 27799:2008; EN ISO 27799:2008)

HZN/TO 218, *Drvo*

HRN EN 20-1:2008 en pr
Wood preservatives – Determination of the protective effectiveness against Lyctus Brunneus (Stephens) – Part 1: Application by surface treatment (laboratory method) (EN 20-1:1992)

HRN EN 20-2:2008 en pr
Wood preservatives – Determination of the protective effectiveness against Lyctus brunneus (Stephens) – Part 2: Application by impregnation (Laboratory method) (EN 20-2:1993)

HRN EN 46-1:2008 en pr
Wood preservatives – Determination of the preventive action against Hylotrupes bajulus (Linnaeus) – Part 1: Larvicidial effect (Laboratory method) (EN 46-1:2005)

HRN EN 46-2:2008 en pr
Wood preservatives – Determination of the preventive action against Hylotrupes bajulus (Linnaeus) – Part 2: Ovicidal effect (laboratory method) (EN 46-2:2006)

HRN EN 47:2008 en pr
Wood preservatives – Determination of the toxic values against larvae of Hylotrupes bajulus (Linnaeus) – (Laboratory method) (EN 47:2005+AC:2007)

HRN EN 48:2008 en pr
Wood preservatives – Determination of eradicant action against larvae of Anobium punctatum (De Geer) (laboratory method) (EN 48:2005)

HRN EN 49-1:2008 en pr
Wood preservatives – Determination of the protective effectiveness against Anobium punctatum (De Geer) by egg-laying and larval survival – Part 1: Application by surface treatment (Laboratory method) (EN 49-1:2005)

HRN EN 49-2:2008 en pr
Wood preservatives – Determination of the protective effectiveness against Anobium punctatum (De Geer) by egg-laying and larval survival – Part 2: Application by impregnation (Laboratory method) (EN 49-2:2005)

HRN EN 73:2008 en pr
Wood preservatives – Accelerated ageing of treated wood prior to biological testing – Evaporative ageing procedure (EN 73:1988+AC:1992)

HRN EN 84:2008 en pr
Wood preservatives – Accelerated ageing of treated wood prior to biological testing – Leaching procedure (EN 84:1997)

HRN EN 113:2008 en pr
Wood preservatives – Test method for determining the protective effectiveness against wood destroying basidiomycetes – Determination of the toxic values (EN 113:1996+A1:2004)

HRN EN 117:2008 en pr
Wood preservatives – Determination of toxic values against Reticulitermes species (European termites) (Laboratory method) (EN 117:2005)

HRN EN 118:2008 en pr
Wood preservatives – Determination of preventive action against Reticulitermes species (European termites) (Laboratory method) (EN 118:2005)

HRN EN 152-1:2008 en pr
Test methods for wood preservatives – Laboratory method for determining the preventive effectiveness of a preservative treatment against blue stain in service – Part 1: Brushing procedure (EN 152-1:1988)

HRN EN 152-2:2008 en pr
Test methods for wood preservatives – Laboratory method for determining the protective effectiveness of a preservative treatment against blue stain in service – Part 2: Application by methods other than brushing (EN 152-2:1988+AC1:1989)

HRN EN 212:2008 en pr
Wood preservatives – General guidance on sampling and preparation for analysis of wood preservatives and treated timber (EN 212:2003)

HRN EN 252:2008 en pr
Field test method for determining the relative protective effectiveness of a wood preservative in ground contact (EN 252:1989+AC1:1989)

HRN EN 275:2008 en pr
Wood preservatives – Determination of the protective effectiveness against marine borers (EN 275:1992)

HRN EN 330:2008 en pr
Wood preservatives – Field test method for determining the relative protective effectiveness of a wood preservative for use under a coating and exposed out of ground contact: L-joint method (EN 330:1993)

HRN EN 335-1:2008 en pr
Durability of wood and wood- based products – Definition of use classes – Part 1: General (EN 335-1:2006)

HRN EN 335-2:2008 en pr
Durability of wood and wood-based products – Definition of use classes – Part 2: Application to solid wood (EN 335-2:2006)

HRN EN 351-1:2008 en pr
Durability of wood and wood-based products – Preservative-treated solid wood – Part 1: Classification of preservative penetration and retention (EN 351-1:2007)

HRN EN 351-2:2008 en pr
Durability of wood and wood-based products – Preservative-treated solid wood – Part 2: Guidance on sampling for the analysis of preservative-treated wood (EN 351-2:2007)

HRN EN 370:2008 en pr
Wood preservatives – Determination of eradicant efficacy in preventing emergence of Anobium punctatum (De Geer) (EN 370:1993)

HRN EN 599-1:2008 en pr
Durability of wood and wood-based products – Performance of preventive wood preservatives as determined by biological tests – Part 1: Specification according to hazard class (EN 599-1:1996)

HRN EN 599-2:2008 en pr
Durability of wood and wood-based products – Performance of preventive wood preservatives as determined by biological tests – Part 2: Classification and labelling (EN 599-2:1995)

HRN EN 942:2008 en pr
Timber in joinery – General requirements (EN 942:2007)

HRN EN 975-1:2008 en pr
Sawn timber – Appearance grading of hardwoods – Part 1: Oak and beech (EN 975-1:1995+A1:1999)

HRN EN 975-2:2008 en pr
Sawn timber – Appearance grading of hardwoods – Part 2: Poplars (EN 975-2:2004)

HRN EN 1001-1:2008 en,fr,de pr
Durability of wood and wood-based products – Terminology – Part 1: List of equivalent terms (EN 1001-1:2005)

HRN EN 1001-2:2008 en,fr,de pr
Durability of wood and wood based products – Terminology – Part 2: Vocabulary (EN 1001-2:2005)

HRN EN 1014-1:2008 en pr
Wood preservatives – Creosote and creosoted timber – Methods of sampling and analysis – Part 1: Procedure for sampling creosote (EN 1014-1:1995)

HRN EN 1014-2:2008 en pr
Wood preservatives – Creosote and creosoted timber – Methods of sampling and analysis – Part 2: Procedure for obtaining a sample of creosote from creosoted timber for subsequent analysis (EN 1014-2:1995)

HRN EN 1014-3:2008 en pr
Wood preservatives – Creosote and creosoted timber – Methods of sampling and analysis – Part 3: Determination of the benzo(a)pyrene content of creosote (EN 1014-3:1997)

HRN EN 1014-4:2008 en pr
Wood preservatives – Creosote and creosoted timber – Methods of sampling and analysis – Part 4: Determination of the water-extractable phenols content of creostote (EN 1014-4:1995)

HRN EN 1309-1:2008 en pr
Oblo i piljeno drvo – Metode mjerenja dimenzija – 1. dio: Piljeno drvo (EN 1309-1:1997)
Round and sawn timber – Method of measurement of dimensions – Part 1: Sawn timber (EN 1309-1:1997)

HRN EN 1312:2008 en pr
Round and sawn timber – Determination of the batch volume of sawn timber (EN 1312:1997)

HRN EN 1313-1:2008 en pr
Round and sawn timber – Permitted deviations and preferred sizes – Part 1: Softwood sawn timber
(EN 1313-1:1997+A1:1999)

HRN EN 1313-2:2008 en pr
Round and sawn timber – Permitted deviations and preferred sizes – Part 2: Hardwood sawn timber
(EN 1313-2:1998+AC:1999)

HRN EN 1390:2008 en pr
Wood preservatives – Determination of the eradicant action against Hylotrupes bajulus (Linnaeus) larvae – Laboratory method (EN 1390:2006)

HRN EN 1533:2008 en pr
Wood and parquet flooring – Determination of bending properties – Test methods (EN 1533:2000)

HRN EN 1534:2008 en pr
Wood and parquet flooring – Determination of resistance to indentation (Brinell) – Test method (EN 1534:2000)

HRN EN 1611-1:2008 en pr
Sawn timber – Appearance grading of softwoods – Part 1: European spruces, firs, pines, Douglas fir and larches (EN 1611-1:1999+A1:2002)

HRN EN 1910:2008 en pr
Wood and parquet flooring and wood panelling and cladding – Determination of dimensional stability (EN 1910:2000)

HRN EN 1927-1:2008 en pr
Qualitative classification of softwood round timber – Part 1: Spruces and firs (EN 1927-1:2008)

HRN EN 1927-2:2008 en pr
Qualitative classification of softwood round timber – Part 2: Pines (EN 1927-2:2008)

HRN EN 1927-3:2008 en pr
Qualitative classification of softwood round timber – Part 3: Larches and Douglas fir (EN 1927-3:2008)

HRN EN 12246:2008 en pr
Quality classification of timber used in pallets and packaging (EN 12246:1999)

HRN EN 12248:2008 en pr
Sawn timber used in industrial packaging – Permitted deviations and preferential sizes (EN 12248:1999)

HRN EN 12249:2008 en pr
Sawn timber used in pallets – Permitted deviations and guidelines for dimensions (EN 12249:1999)

HRN EN 12490:2008 en pr
Durability of wood and wood-based products – Preservative-treated solid wood – Determination of the penetration and retention of creosote in treated wood (EN 12490:1998)

HRN EN 13183-1:2008 en pr
Moisture content of a piece of sawn timber – Part 1: Determination by oven dry method (EN 13183-1:2002+AC:2003)

HRN EN 13183-2:2008 en pr
Moisture content of a piece of sawn timber – Part 2: Estimation by electrical resistance method (EN 13183-2:2002+AC:2003)

HRN EN 13183-3:2008 en pr
Moisture content of a piece of sawn timber – Part 3: Estimation by capacitance method (EN 13183-3:2005)

HRN EN 13226:2008 en pr
Wood flooring – Solid parquet elements with grooves and/or tongues (EN 13226:2002)

HRN EN 13227:2008 en pr
Wood flooring – Solid lamparquet products
(EN 13227:2002+AC:2007)

HRN EN 13228:2008 en pr
Wood flooring – Solid wood overlay flooring elements including blocks with an interlocking system
(EN 13228:2002+AC:2007)

HRN EN 13307-1:2008 en pr
Timber blanks and semi-finished profiles for non-structural uses – Part 1: Requirements (EN 13307-1:2006)

HRN EN 13442:2008 en pr
Wood and parquet flooring and wood panelling and cladding – Determination of the resistance to chemical agents (EN 13442:2002)

HRN EN 13488:2008 en pr
Wood flooring – Mosaic parquet elements (EN 13488:2002)

HRN EN 13489:2008 en pr
Wood flooring – Multi-layer parquet elements (EN 13489:2002)

HRN EN 13556:2008 en pr
Round and sawn timber – Nomenclature of timbers used in Europe (EN 13556:2003)

HRN EN 13629:2008 en pr
Wood flooring – Solid pre-assembled hardwood board (EN 13629:2002+AC:2007)

HRN EN 13647:2008 en pr
Wood and parquet flooring and wood panelling and cladding – Determination of geometrical characteristics (EN 13647:2002)

HRN EN 13756:2008 en pr
Wood flooring – Terminology (EN 13756:2002)

HRN EN 13990:2008 en pr
Wood flooring – Solid softwood floor boards (EN 13990:2004)

HRN EN 14076:2008 en pr
Timber stairs – Terminology (EN 14076:2004)

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Durability of wood and wood-based products – Performance criteria for curative wood preservatives as determined by biological tests (EN 14128:2003)

HRN EN 14220:2008 en pr
Timber and wood-based materials in external windows, external door leaves and external doorframes – Requirements and specifications (EN 14220:2006)

HRN EN 14221:2008 en pr
Timber and wood-based materials in internal windows, internal door leaves and internal doorframes – Requirements and specifications (EN 14221:2006)

HRN EN 14298:2008 en pr
Sawn timber – Assessment of drying quality (EN 14298:2004)

HRN EN 14342:2008 en pr
Wood flooring – Characteristics, evaluation of conformity and marking (EN 14342:2005+A1:2008)

HRN EN 14519:2008 en pr
Solid softwood panelling and cladding – Machined profiles with tongue and groove (EN 14519:2005)

HRN EN 14761:2008 en pr
Wood flooring – Solid wood parquet – Vertical finger, wide finger and module brick (EN 14761:2006+A1:2008)

HRN EN 14762:2008 en pr
Wood flooring – Sampling procedures for evaluation of conformity (EN 14762:2006)

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Solid wood panelling and cladding – Characteristics, evaluation of conformity and marking (EN 14915:2006+AC:2007)

HRN EN 14951:2008 en pr
Solid hardwood panelling and cladding – Machined profiles elements (EN 14951:2006)

HRN EN 15146:2008 en pr
Solid softwood panelling and cladding – Machined profiles without tongue and groove (EN 15146:2006)

HZN/TO 219, *Podne obloge*

HRN EN 649:2003/A1:2008 en pr
Elastične podne obloge – Homogene i nehomogene poli(vinil-kloridne) podne obloge – Specifikacija (EN 649:1996/A1:2003)
Resilient floor coverings – Homogeneous and heterogeneous polyvinyl chloride floor coverings – Specification (EN 649:1996/A1:2003)

HRN EN 651:2003/A1:2008 en pr
Elastične podne obloge – Poli(vinil-kloridne) podne obloge s pjenastim slojem – Specifikacija (EN 651:1996/A1:2003)
Resilient floor coverings – Polyvinyl chloride floor coverings with foam layer – Specification (EN 651:1996/A1:2003)

HRN EN 653:2008 en pr
Elastične podne obloge – Ekspandirane poli(vinil-kloridne) podne obloge – Specifikacija (EN 653:1996)
Resilient floor coverings – Expanded (cushioned) polyvinyl chloride floor coverings – Specification (EN 653:1996)

HRN EN 654:2003/A1:2008 en pr
Elastične podne obloge – Polusavitljive poli(vinil-kloridne) ploče – Specifikacija (EN 654:1996/A1:2003)
Resilient floor coverings – Semi-flexible polyvinyl chloride tiles – Specification (EN 654:1996/A1:2003)

HRN EN 655:2008 en pr
Elastične podne obloge – Ploče od aglomeriranog pluta s poli(vinil-kloridnim) habajućim slojem – Specifikacija (EN 655:1996)
Resilient floor coverings – Tiles of agglomerated composition cork with polyvinyl chloride wear layer – Specification (EN 655:1996)

HRN EN 664:2008 en pr
Elastične podne obloge – Određivanje udjela hlapljivih tvari (EN 664:1994)
Resilient floor coverings – Determination of volatile loss (EN 664:1994)

HRN EN 665:2008 en pr
Elastične podne obloge – Određivanje izlučivanja omekšavala (EN 665:1994)
Resilient floor coverings – Determination of exudation of plasticizers (EN 665:1994)

HRN EN 666:2008 en pr
Elastične podne obloge – Određivanje želiranja (EN 666:1994)
Resilient floor coverings – Determination of gelling (EN 666:1994)

HRN EN 669:2008 en pr
Elastične podne obloge – Određivanje promjene dimenzija ploča od linoleuma uzrokovanih promjenama vlažnosti zraka (EN 669:1997)
Resilient floor coverings – Determination of dimensional stability of linoleum tiles caused by changes in atmospheric humidity (EN 669:1997)

HRN EN 670:2008 en pr
Elastične podne obloge – Identifikacija linoleuma i određivanje udjela veziva i pepela (EN 670:1997)
Resilient floor coverings – Identification of linoleum and determination of cement content and ash residue (EN 670:1997)

HRN EN 672:2008 en pr
Elastične podne obloge – Određivanje prividne gustoće aglomeriranog pluta (EN 672:1996)
Resilient floor coverings – Determination of apparent density of agglomerated cork (EN 672:1996)

HRN EN 986:2008 en pr
Tekstilne podne obloge – Ploče podnih obloga – Određivanje dimenzijskih promjena zbog djelovanja različitih uvjeta vode i topline i deformacije u odnosu na ravninu (EN 986:2005)
Textile floor coverings – Tiles – Determination of dimensional changes due to the effects of varied water and heat conditions and distortion out of plane (EN 986:2005)

HRN EN 1269:2004/A1:2008 en pr
Tekstilne podne obloge – Ocjena impregnacija iglanih podnih obloga pomoću ispitivanja zemljom (EN 1269:1997/A1:2007)
Textile floorcoverings – Assessment of impregnations in needled floorcoverings by means of a soiling test (EN 1269:1997/A1:2007)

HRN EN 1471:2004/A1:2008 en pr
Tekstilne podne obloge – Ocjena promjene izgleda (EN 1471:1996/A1:2003)
Textile floor coverings – Assessment of changes in appearance (EN 1471:1996/A1:2003)

HRN EN 1818:2008 en pr
Elastične podne obloge – Određivanje utjecaja opterećenog kotačića (EN 1818:1998)
Resilient floor coverings – Determination of the effect of loaded heavy duty castors (EN 1818:1998)

HRN EN 12103:2008 en pr
Elastične podne obloge – Potpodloge od aglomeriranog pluta – Specifikacija (EN 12103:1999)
Resilient floor coverings – Agglomerated cork underlays – Specification (EN 12103:1999)

HRN EN 12105:2008 en pr
Elastične podne obloge – Određivanje udjela vlage aglomeriranog pluta (EN 12105:1998)
Resilient floor coverings – Determination of moisture content of agglomerated composition cork (EN 12105:1998)

HRN EN 13413:2008 en pr
Elastične podne obloge – Poli(vinil-kloridne) podne obloge s vlaknastom poleđinom – Specifikacija (EN 13413:2001)
Resilient floor coverings – Polyvinyl chloride floor coverings on a filled fibrous backing – Specification (EN 13413:2001)

HRN EN 13553:2008 en pr
Elastične podne obloge – Poli(vinil-kloridne) podne obloge za uporabu u izrazito mokrim prostorima – Specifikacija (EN 13553:2002)
Resilient floor coverings – Polyvinyl chloride floor coverings for use in special wet areas – Specification (EN 13553:2002)

HRN EN 13845:2008 en pr
Elastične podne obloge – Poli(vinil-kloridne) podne obloge povećane otpornosti na klizanje korištenjem zrnaca – Specifikacija (EN 13845:2005)
Resilient floor coverings – Polyvinyl chloride floor coverings with particle based enhanced slip resistance – Specification (EN 13845:2005)

HRS CEN/TS 14159:2008 en pr
Tekstilne podne obloge – Zahtjev za odstupanje (linearnih) dimenzija tepiha, staza, ploča od tepisona i tepisona od zida do zida i za odstupanja na ponavljanje uzoraka (CEN/TS 14159:2007)
Textile floor coverings – Requirements for tolerances on (linear) dimensions of rugs, runners, carpet tiles and wall-to-wall carpet and for tolerances on pattern repeat (CEN/TS 14159:2007)

HRN EN 14215:2008 en pr
Tekstilne podne obloge – Razredba strojno rađenih tepiha i staza s florom (EN 14215:2003)
Textile floor coverings – Classification of machine-made pile rugs and runners (EN 14215:2003)

HRN EN 14499:2008 en pr
Tekstilne podne obloge – Minimalni zahtjevi za podsloj tepisona (EN 14499:2004)
Textile floor coverings – Minimum requirements for carpet underlays (EN 14499:2004)

HRN EN 14565:2008 en pr
Elastične podne obloge – Podne obloge na osnovi sintetskih termoplastičnih polimera – Specifikacija (EN 14565:2004)
Resilient floor coverings – Floor coverings based upon synthetic thermoplastic polymers – Specification (EN 14565:2004)

HRN EN 14900:2008 en pr
Tekstilne podne obloge – Određivanje gustoće poleđine od tekstilnog filca (EN 14900:2006)
Textile floor coverings – Determination of the density of the textile fleece backing (EN 14900:2006)

HRN EN 14978:2008 en pr
Laminatne podne obloge – Elementi s površinskim slojem na bazi akrila otvrdnuti elektronskim snopom – Specifikacije, zahtjevi i ispitne metode (EN 14978:2006)
Laminate floor coverings – Elements with acrylic based surface layer, electron beam cured – Specifications, requirements and test methods (EN 14978:2006)

HRN EN 15114:2008 en pr
Tekstilne podne obloge – Razredba tekstilnih podnih obloga bez flora (EN 15114:2006+A1:2008)
Textile floor coverings – Classification of textile floor coverings without pile (EN 15114:2006+A1:2008)

HRN EN 15115:2008 en pr
Tekstilne podne obloge – Određivanje osjetljivosti na izlivenu vodu (EN 15115:2006)
Textile floor coverings – Determination of sensitivity to spilled water (EN 15115:2006)

HRS CEN/TS 15398:2008 en pr
Elastične, tekstilne i laminatne podne obloge – Standardni simboli za podne obloge (CEN/TS 15398:2008)
Resilient, textile and laminate floor coverings – Floor covering standard symbols (CEN/TS 15398:2008)

HRN EN 15468:2008 en pr
Laminatne podne obloge – Elementi s gotovim otisnutim uzorkom i površinskim slojem od smole – Specifikacije, zahtjevi i ispitne metode (EN 15468:2007)
Laminate floor coverings – Elements with directly applied printing and resin surface layer – Specifications, requirements and test methods (EN 15468:2007)

HZN/TO 221, *Geosintetici*

HRN EN ISO 10319:2008 en pr
Geosintetici – Vlačno ispitivanje na širokim trakama (ISO 10319:2008; EN ISO 10319:2008)
Geosynthetics – Wide-width tensile test (ISO 10319:2008; EN ISO 10319:2008)

HRN EN ISO 10321:2008 en pr
Geosintetici – Vlačno ispitivanje spojeva/šavova na širokim trakama (ISO 10321:2008; EN ISO 10321:2008)
Geosynthetics – Tensile test for joints/seams by wide-width strip method (ISO 10321:2008; EN ISO 10321:2008)

HRN EN 15381:2008 en pr
Geotekstili i proizvodi srodni s geotekstilom – Zahtijevana svojstva za uporabu u kolnicima i asfaltnim presvlakama (EN 15381:2008)
Geotextiles and geotextile-related products – Characteristics required for use in pavements and asphalt overlays (EN 15381:2008)

HRN EN 15382:2008 en pr
Geosintetičke barijere – Zahtijevana svojstva za uporabu pri izgradnji objekata prometne infrastrukture (EN 15382:2008)
Geosynthetic barriers – Characteristics required for use in transportation infrastructure (EN 15382:2008)

HZN/TO 502, *Plinski uređaji*

HRN EN 26:2000/A3:2008 en pr
Plinske protočne grijalice vode za sanitarnu upotrebu s atmosferskim plamenicima (EN 26:1997/A3:2006)
Gas-fired instantaneous water heaters for sanitary uses production, fitted with atmospheric burners (EN 26:1997/A3:2006)

HRN EN 30-1-1:2008 en pr
Kućanski plinski uređaji za kuhanje – Dio 1-1: Sigurnost – Općenito (EN 30-1-1:2008)
Domestic cooking appliances burning gas – Part 1-1: Safety – General (EN 30-1-1:2008)

HRN EN 30-1-3:2008 en pr
Kućanski plinski aparati za kuhanje – Dio 1-3: Sigurnost – Aparati sa staklo-keramičnom pločom (EN 30-1-3:2003+A1:2006)
Domestic cooking appliances burning gas – Part 1-3: Safety – Appliances having a glass ceramic hotplate (EN 30-1-3:2003+A1:2006)

HRN EN 30-1-4:2008 en pr
Kućanski plinski aparati za kuhanje – Dio 1-4: Sigurnost – Aparati s jednim ili više plamenika s automatskim nadzorom (EN 30-1-4:2002+A1:2006)
Domestic cooking appliances burning gas – Part 1-4: Safety – Appliances having one or more burners with an automatic burner control system (EN 30-1-4:2002+A1:2006)

HRN EN 30-2-1:2000/A1:2008 en pr
Kućanski plinski aparati za kuhanje – Dio 2-1: Racionalno korištenje energije – Općenito (EN 30-2-1:1998/A1:2003)
Domestic cooking apliances burning gas – Part 2-1: Rational use of energy – General (EN 30-2-1:1998/A1:2003)

HRN EN 88-1:2008 en pr
Pressure regulators and associated safety devices for gas appliances – Part 1: Pressure regulators for inlet pressures up to and including 500 mbar (EN 88-1:2007)

HRN EN 88-2:2008 en pr
Pressure regulators and associated safety devices for gas appliances – Part 2: Pressure regulators for inlet pressures above 500 mbar up to and including 5 bar (EN 88-2:2007)

HRN EN 89:2004/A3:2008 en pr
Plinske akumulacijske grijalice vode za sanitarnu upotrebu (EN 89:1999/A3:2006)
Gas-fired storage water heaters for the production of domestic hot water (EN 89:1999/A3:2006)

HRN EN 89:2004/A4:2008 en pr
Plinske akumulacijske grijalice vode za sanitarnu upotrebu (EN 89:1999/A4:2006)
Gas-fired storage water heaters for the production of domestic hot water (EN 89:1999/A4:2006)

HRN EN 126:2008 en pr
Višefunkcijske regulacijske (izvršne) naprave za plinske aparate (EN 126:2004)
Multifunctional controls for gas burning appliances (EN 126:2004)

HRN EN 161:2008 en pr
Automatski zaporni ventili (zatvoreno-otvoreno) za plinske plamenike i plinske uređaje (EN 161:2007)
Automatic shut-off valves for gas burners and gas appliances (EN 161:2007)

HRN EN 203-1:2008 en pr
Plinski uređaji za velike kuhinje – 1. dio: Opće sigurnosne odredbe (EN 203-1:2005+A1:2008)
Gas heated catering equipment – Part 1: General safety rules (EN 203-1:2005+A1:2008)

HRN EN 203-2-10:2008 en pr
Gas heated catering equipment – Part 2-10: Specific requirements – Chargrills (EN 203-2-10:2007)

HRN EN 203-2-11:2008 en pr
Plinski uređaji za velike kuhinje – Dio 2-11: Posebni zahtjevi – Kuhala za tjesteninu (EN 203-2-11:2006)
Gas heated catering equipment – Part 2-11: Specific requirements – Pasta cookers (EN 203-2-11:2006)

HRN EN 203-2-1:2008 en pr
Plinski uređaji za velike kuhinje – Dio 2-1: Posebni zahtjevi – Otvoreni plamenici i wok plamenici (EN 203-2-1:2005)
Gas heated catering equipment – Part 2-1: Specific requirements – Open burners and wok burners (EN 203-2-1:2005)

HRN EN 203-2-2:2008 en pr
Plinski uređaji za velike kuhinje – Dio 2-2: Posebni zahtjevi – Pećnice (EN 203-2-2:2006)
Gas heated catering equipment – Part 2-2: Specific requirements – Ovens (EN 203-2-2:2006)

HRN EN 203-2-3:2008 en pr
Plinski uređaji za velike kuhinje – Dio 2-3: Posebni zahtjevi – Kotlovi (EN 203-2-3:2005)
Gas heated catering equipment – Part 2-3: Specific requirements – Boiling pans (EN 203-2-3:2005)

HRN EN 203-2-4:2008 en pr
Plinski uređaji za velike kuhinje – Dio 2-4: Posebni zahtjevi – Friteze (EN 203-2-4:2005)
Gas heated catering equipment – Part 2-4: Specific requirements – Fryers (EN 203-2-4:2005)

HRN EN 203-2-6:2008 en pr
Plinski uređaji za velike kuhinje – Dio 2-6: Posebni zahtjevi – Grijalice vode za napitke (EN 203-2-6:2005)
Gas heated catering equipment – Part 2-6: Specific requirements – Hot water heaters for beverage (EN 203-2-6:2005)

HRN EN 203-2-7:2008 en pr
Gas heated catering equipment – Part 2-7: Specific requirements – Salamanders and rotisseries (EN 203-2-7:2007)

HRN EN 203-2-8:2008 en pr
Plinski uređaji za velike kuhinje – Dio 2-8: Posebni zahtjevi – Nagibne tave i specijalne tave za kuhanje riže (EN 203-2-8:2005)
Gas heated catering equipment – Part 2-8: Specific requirements – Brat pans and paëlla cookers (EN 203-2-8:2005)

HRN EN 203-2-9:2008 en pr
Plinski uređaji za velike kuhinje – Dio 2-9: Posebni zahtjevi – Kuhala sa toplim pločama i roštilji (EN 203-2-9:2005)

Gas heated catering equipment – Part 2-9: Specific requirements – Solid tops, warming plates and griddles (EN 203-2-9:2005)

HRN EN 303-7:2008 en pr
Kotlovi za grijanje – 7. dio: Plinski kotlovi za centralno grijanje s nazivnim toplinskim opterećenjem ne većim od 1000 kW opremljeni plamenikom s ventilatorom (EN 303-7:2006)
Heating boilers – Part 7: Gas-fired central heating boilers equipped with a forced draught burner of nominal heat output not exceeding 1000 kW (EN 303-7:2006)

HRN EN 416-2:2008 en pr
Plinske nadgradbene infracrvene grijalice svijetlog zračenja s jednim plamenikom za nekućansku uporabu – 2. dio: Racionalno korištenje energije (EN 416-2:2006)
Single burner gas-fired overhead radiant tube heaters for non-domestic use – Part 2: Rational use of energy (EN 416-2:2006)

HRN EN 419-2:2008 en pr
Nekućanske plinske nadgradbene infracrvene grijalice svijetlog zračenja – 2. dio: Racionalno korištenje energije (EN 419-2:2006)
Non-domestic gas-fired overhead luminous radiant heaters – Part 2: Rational use of energy (EN 419-2:2006)

HRN EN 449:2008 en pr
Odredbe za uređaje na ukapljeni naftni plin – Kućanske grijalice prostorija bez priključka na dimnjak (uključuje grijalice s difuznim katalitičkim izgaranjem) (EN 449:2002+A1:2007)
Specification for dedicated liquefied petroleum gas appliances – Domestic flueless space heaters (including diffusive catalytic combustion heaters) (EN 449:2002+A1:2007)

HRN EN 483:2004/A4:2008 en pr
Plinski kotlovi za centralno grijanje s atmosferskim plamenicima – Kotlovi vrste C s nazivnim toplinskim opterećenjem jednakim ili manjim od 70 kW
(EN 483:1999/A4:2007)
Gas fired central heating boilers – Type C boilers of nominal heat input not exceeding 70 kW (EN 483:1999/A4:2007)

HRN EN 521:2008 en pr
Odredbe za aparate na ukapljeni naftni plin – Prenosivi aparati koji rade s tlakom parne faze ukapljenog naftnog plina (EN 521:2006)
Specifications for dedicated liquefied petroleum gas appliances – Portable vapour pressure liquefied petroleum gas appliances (EN 521:2006)

HRN EN 624:2004/A2:2008 en pr
Odredbe za uređaje na ukapljeni naftni plin – Uređaji (oprema) za grijanje na ukapljeni naftni plin za primjenu u vozilima i čamcima (EN 624:2000/A2:2007)
Specification for dedicated LPG appliances – Room sealed LPG space heating equipment for installation in vehicles and boats (EN 624:2000/A2:2007)

HRN EN 656:2004/A1:2008 en pr
Plinski kotlovi za centralno grijanje s atmosferskim plamenicima – Kotlovi vrste B s nazivnim toplinskim opterećenjem preko 70 kW do 300 kW (EN 656:1999/A1:2006)
Gas-fired central heating boilers – Type B boilers of nominal heat input exceeding 70 kW, but not exceeding 300 kW (EN 656:1999/A1:2006)

HRN EN 676:2008 en pr
Automatski plinski plamenici s ventilatorima
(EN 676:2003+A2:2008+AC:2008)
Automatic forced draught burners for gaseous fuels
(EN 676:2003+A2:2008+AC:2008)

HRN EN 1266:2004/A1:2008 en pr
Plinske konvekcijske grijalice prostorija s ugrađenim ventilatorom (kao potporom) u dovodu zraka za izgaranje i/ili u odvodu dimnih plinova (EN 1266:2002/A1:2005)
Independent gas-fired convection heaters incorporating a fan to assist transportation of combustion air and/or flue gases (EN 1266:2002/A1:2005)

HRI CR 1404:2008 en pr
Određivanje ispušnih plinova tijekom tipskog ispitivanja plinskih uređaja (CR 1404:1994)
Determination of emissions from appliances burning gaseous fuels during type-testing (CR 1404:1994)

HRN EN 1596:2000/A1:2008 en pr
Odredbe za aparate na ukapljeni naftni plin – Pomične i prenosive nekućanske grijalice zraka s prisilnom cirkulacijom i direktnim grijanjem (bez izmjenjivača topline) (EN 1596:1998/A1:2004)
Specification for dedicated liquefied petroleum gas appliances – Mobile and portable non-domestic forced convection direct fired air heaters (EN 1596:1998/A1:2004)

HRN EN 1854:2008 en pr
Naprave za nadzor (ograničenje) tlaka za plinske plamenike i plinske aparate (EN 1854:2006)
Pressure sensing devices for gas burners and gas burning appliances (EN 1854:2006)

HRN EN 1949:2004/A1:2008 en pr
Odredbe za instalacije u sustavima pogona na ukapljeni naftni plin za namjenu stanovanja u vozilima za odmor (kamp vozila) i drugim vozilima (EN 1949:2002/A1:2005)
Specification for the installation of LPG systems for habitation purposes in leisure accommodation vehicles and in other vehicles (EN 1949:2002/A1:2005)

HRN EN 12067-2:2008 en pr
Regulator omjera plina i zraka za plinske plamenike i plinske uređaje – 2. dio: Elektronički tip (EN 12067-2:2004)
Gas/air ratio controls for gas burners and gas burning appliances – Part 2: Electronic types (EN 12067-2:2004)

HRN EN 12864:2004/A2:2008 en pr
Niskotlačni, nepodesivi regulatori tlaka s maksimalnim izlaznim tlakom jednakim ili manjim od 200 mbar, s protokom jednakim ili manjim od 4 kg/h, i njihove pridružene (pripadne) sigurnosne naprave za butan, propan ili njihovu smjesu (EN 12864:2001/A2:2005)
Low-pressure, non adjustable regulators having a maximum outlet pressure of less than or equal to 200 mbar, with a capacity of less than or equal to 4 kg/h, and their associated safety devices for butane, propane or their mixtures (EN 12864:2001/A2:2005)

HRN EN 13203-1:2008 en pr
Kućanski plinski uređaji za grijanje vode – Uređaji s nazivnim toplinskim opterećenjem do uključivo 70 kW i 300 litara kapaciteta vode – 1. dio: Procjena učinka za isporuku tople vode (EN 13203-1:2006)
Gas-fired domestic appliances producing hot water – Appliances not exceeding 70 kW heat input and 300 l water storage capacity – Part 1: Assessment of performance of hot water deliveries (EN 13203-1:2006)

HRN EN 13203-2:2008 en pr
Kućanski plinski uređaji za grijanje vode – Uređaji s nazivnim toplinskim opterećenjem do uključivo 70 kW i 300 litara kapaciteta vode – 2. dio: Procjena potrošnje energije (EN 13203-2:2006)
Gas-fired domestic appliances producing hot water – Appliances not exceeding 70 kW heat input and 300 l water storage capacity – Part 2: Assessment of energy consumption (EN 13203-2:2006)

HRN EN 13410:2008 en pr
Plinske nadgradbene infracrvene grijalice svijetlog zračenja – Zahtjevi za prozračivanje nekućanskih prostora
(EN 13410:2001+AC:2002)
Gas-fired overhead radiant heaters – Ventilation requirements for non-domestic premises (EN 13410:2001+AC:2002)

HRN EN 13611:2008 en pr
Sigurnosni i regulirajući uređaji za plinske plamenike i plinske uređaje – Opći zahtjevi (EN 13611:2007)
Safety and control devices for gas burners and gas burning appliances – General requirements (EN 13611:2007)

HRN EN 13785:2008 en pr
Regulatori tlaka propusne moći (kapaciteta) do uključivo 100 kg/h, maksimalnog nazivnog izlaznog tlaka do uključivo 4 bar, osim onih obuhvaćenih normom EN 12864 i njihovih pripadajućih sigurnosnih uređaja za butan, propan ili njihove mješavine (EN 13785:2005+A1:2008)
Regulators with a capacity of up to and including 100 kg/h, having a maximum nominal outlet pressure of up to and including 4 bar, other than those covered by EN 12864 and their associated safety devices for butane, propane or their mixtures (EN 13785:2005+A1:2008)

HRN EN 13786:2008 en pr
Automatski (dvoputni-troputni-višeputni) ventili maksimalnog nazivnog izlaznog tlaka do uključivo 4 bar, propusne moći (kapaciteta) do uključivo 100 kg/h, i njihovih pripadajućih sigurnosnih uređaja za butan, propan ili njihove mješavine (EN 13786:2004+A1:2008)
Automatic change-over valves having a maximum outlet pressure of up to and including 4 bar with a capacity of up to and including 100 kg/h, and their associated safety devices for butane, propane or their mixtures (EN 13786:2004+A1:2008)

HRN EN 13836:2008 en pr
Plinski kotlovi za centralno grijanje – Kotlovi tipa B s nazivnim toplinskim opterećenjem većim od 300 kW ali ne većim od 1000 kW (EN 13836:2006)
Gas fired central heating boilers – Type B boilers of nominal heat input exceeding 300 kW, but not exceeding 1000 kW (EN 13836:2006)

HRN EN 14291:2008 en pr
Pjenaste otopine za pronalaženje propusnosti na plinskim instalacijama (EN 14291:2004)
Foam producing solutions for leak detection on gas installations (EN 14291:2004)

HRN EN 14438:2008 en pr
Plinski uređaji za grijanje više od jedne prostorije (EN 14438:2006)
Gas-fired insets for heating more than one room (EN 14438:2006)

HRN EN 14459:2008 en pr
Regulirajuća funkcija u elektroničkom sustavu za plinske plamenike i plinske uređaje – Metode za kategorizaciju i mjerenja (EN 14459:2007+AC:2008)
Control functions in electronic systems for gas burners and gas burning appliances – Methods for classification and assessment (EN 14459:2007+AC:2008)

HRN EN 14543:2008 en pr
Specifikacija uređaja namjenjenih za rad na ukapljeni naftni plin (UNP) – Grijalice-suncobrani – Infracrvene grijalice bez priključaka na dimnjak za uporabu na otvorenom prostoru ili u dovoljno provjetrenim prostorijama (EN 14543:2005+A1:2007)
Specification for dedicated liquefied petroleum gas appliances – Parasol patio heaters – Flueless radiant heaters for outdoor or amply ventilated area use (EN 14543:2005+A1:2007)

HRN EN 14829:2008 en pr
Neovisni plinski grijač bez dimnjaka za grijanja koja ne prelaze 6 kW (EN 14829:2007)
Independent gas-fired flueless space heaters for nominal heat input not exceeding 6 kW (EN 14829:2007)

HRN EN 15033:2008 en pr
Grijalice sanitarne vode koje koriste ukapljeni naftni plin (UNP) namijenjene za nedovoljno prozračivane prostorije u vozilima i plovilima (EN 15033:2006+AC:2008)
Room sealed storage water heaters for the production of sanitary hot water using LPG for vehicles and boats (EN 15033:2006+AC:2008)

HRN EN 15181:2008 en pr
Measuring method of the energy consumption of gas fired ovens (EN 15181:2008)

HRN EN 15417:2008 en pr
Plinski kotlovi za centralno grijanje – Posebni zahtjevi za kondenzacijske kotlove s nazivnim toplinskim opterećenjem većim od 70 kW ali ne većim od 1000 KW (EN 15417:2006)
Gas-fired central heating boilers – Specific requirements for condensing boilers with a nominal heat input greater than 70 kW but not exceeding 1000 kW (EN 15417:2006)

HZN/TO 503, *Metalni materijali*

HRN EN ISO 228-1:2008 en pr
Cijevi s navojima bez tlačno brtvljenih spojnica na navojima – 1. dio: Dimenzije, dopuštena odstupanja i oznake (ISO 228-1:2000; EN ISO 228-1:2003)
Pipe threads where pressure-tight joints are not made on the threads – Part 1: Dimensions, tolerances and designation (ISO 228-1:2000; EN ISO 228-1:2003)

HRN EN ISO 228-2:2008 en pr
Cijevi s navojima bez tlačno brtvljenih spojnica na navojima – 2. dio: Provjeravanje na osnovi graničnih mjera (ISO 228-2:1987; EN ISO 228-2:2003)
Pipe threads where pressure-tight joints are not made on the threads – Part 2: Verification by means of limit gauges (ISO 228-2:1987; EN ISO 228-2:2003)

HRN EN 485-1:2008 en pr
Aluminij i aluminijeve legure – Limovi, trake i ploče – 1. dio: Tehnički uvjeti za preuzimanje i isporuku (EN 485-1:2008)
Aluminium and aluminium alloys – Sheet, strip and plate – Part 1: Technical conditions for inspection and delivery (EN 485-1:2008)

HRN EN 541:2008 en pr
Aluminij i aluminijeve legure – Valjani proizvodi za limenke, zatvarače i poklopce – Specifikacije (EN 541:2006)
Aluminium and aluminium alloys – Rolled products for cans, closures and lids – Specifications (EN 541:2006)

HRN EN 546-1:2008 en pr
Aluminij i aluminijeve legure – Folija – 1. dio: Tehnički uvjeti za preuzimanje i isporuku (EN 546-1:2006)
Aluminium and aluminium alloys – Foil – Part 1: Technical conditions for inspection and delivery (EN 546-1:2006)

HRN EN 546-2:2008 en pr
Aluminij i aluminijeve legure – Folija – 2. dio: Mehanička svojstva (EN 546-2:2006)
Aluminium and aluminium alloys – Foil – Part 2: Mechanical properties (EN 546-2:2006)

HRN EN 546-3:2008 en pr
Aluminij i aluminijeve legure – Folija – 3. dio: Dopuštena odstupanja dimenzija (EN 546-3:2006)
Aluminium and aluminium alloys – Foil – Part 3: Tolerances on dimensions (EN 546-3:2006)

HRN EN 546-4:2008 en pr
Aluminij i aluminijeve legure – Folija – 4. dio: Zahtjevi za posebna svojstva (EN 546-4:2006)
Aluminium and aluminium alloys – Foil – Part 4: Special property requirements (EN 546-4:2006)

HRN EN 570:2008 en pr
Aluminij i aluminijeve legure – Tablete za udarno istiskivanje dobivene od gnječenih proizvoda – Specifikacija (EN 570:2007)
Aluminium and aluminium alloys – Impact extrusion slugs obtained from wrought products – Specification (EN 570:2007)

HRN EN 683-1:2008 en pr
Aluminij i aluminijeve legure – Materijal za izmjenjivače topline – 1. dio: Tehnički uvjeti za preuzimanje i isporuku (EN 683-1:2006)
Aluminium and aluminium alloys – Finstock – Part 1: Technical conditions for inspection and delivery (EN 683-1:2006)

HRN EN 683-2:2008 en pr
Aluminij i aluminijeve legure – Materijal za izmjenjivače topline – 2. dio: Mehanička svojstva (EN 683-2:2006)
Aluminium and aluminium alloys – Finstock – Part 2: Mechanical properties (EN 683-2:2006)

HRN EN 683-3:2008 en pr
Aluminij i aluminijeve legure – Materijal za izmjenjivače topline – 3. dio: Dopuštena odstupanja dimenzija i oblika (EN 683-3:2006)
Aluminium and aluminium alloys – Finstock – Part 3: Tolerances on dimensions and form (EN 683-3:2006)

HRN EN 754-1:2008 en pr
Aluminij i aluminijeve legure – Hladno vučene šipke i cijevi – 1. dio: Tehnički uvjeti za preuzimanje i isporuku (EN 754-1:2008)
Aluminium and aluminium alloys – Cold drawn rod/bar and tube – Part 1: Technical conditions for inspection and delivery (EN 754-1:2008)

HRN EN 754-2:2008 en pr
Aluminij i aluminijeve legure – Hladno vučene šipke i cijevi – 2. dio: Mehanička svojstva (EN 754-2:2008)
Aluminium and aluminium alloys – Cold drawn rod/bar and tube – Part 2: Mechanical properties (EN 754-2:2008)

HRN EN 754-3:2008 en pr
Aluminij i aluminijeve legure – Hladno vučene šipke i cijevi – 3. dio: Okrugle šipke, dopuštena odstupanja dimenzija i oblika (EN 754-3:2008)
Aluminium and aluminium alloys – Cold drawn rod/bar and tube – Part 3: Round bars, tolerances on dimensions and form (EN 754-3:2008)

HRN EN 754-4:2008 en pr
Aluminij i aluminijeve legure – Hladno vučene šipke i cijevi – 4. dio: Kvadratne šipke, dopuštena odstupanja dimenzija i oblika (EN 754-4:2008)
Aluminium and aluminium alloys – Cold drawn rod/bar and tube – Part 4: Square bars, tolerances on dimensions and form (EN 754-4:2008)

HRN EN 754-5:2008 en pr
Aluminij i aluminijeve legure – Hladno vučene šipke i cijevi – 5. dio: Pravokutne šipke, dopuštena odstupanja dimenzija i oblika (EN 754-5:2008)
Aluminium and aluminium alloys – Cold drawn rod/bar and tube – Part 5: Rectangular bars, tolerances on dimensions and form (EN 754-5:2008)

HRN EN 754-6:2008 en pr
Aluminij i aluminijeve legure – Hladno vučene šipke i cijevi – 6. dio: Šesterokutne šipke, dopuštena odstupanja dimenzija i oblika (EN 754-6:2008)
Aluminium and aluminium alloys – Cold drawn rod/bar and tube – Part 6: Hexagonal bars, tolerances on dimensions and form (EN 754-6:2008)

HRN EN 754-7:2008 en pr
Aluminij i aluminijeve legure – Hladno vučene šipke i cijevi – 7. dio: Bešavne cijevi, dopuštena odstupanja dimenzija i oblika (EN 754-7:2008)
Aluminium and aluminium alloys – Cold drawn rod/bar and tube – Part 7: Seamless tubes, tolerances on dimensions and form (EN 754-7:2008)

HRN EN 754-8:2008 en pr
Aluminij i aluminijeve legure – Hladno vučene šipke i cijevi – 8. dio: Cijevi proizvedene komornim alatom, dopuštena odstupanja dimenzija i oblika (EN 754-8:2008)
Aluminium and aluminium alloys – Cold drawn rod/bar and tube – Part 8: Porthole tubes, tolerances on dimensions and form (EN 754-8:2008)

HRN EN 755-1:2008 en pr
Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 1. dio: Tehnički uvjeti za preuzimanje i isporuku (EN 755-1:2008)
Aluminium and aluminium alloys – Extruded rod/bar, tube and profiles – Part 1: Technical conditions for inspection and delivery (EN 755-1:2008)

HRN EN 755-2:2008 en pr
Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 2. dio: Mehanička svojstva (EN 755-2:2008)
Aluminium and aluminium alloys – Extruded rod/bar, tube and profiles – Part 2: Mechanical properties (EN 755-2:2008)

HRN EN 755-3:2008 en pr
Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 3. dio: Okrugle šipke, dopuštena odstupanja dimenzija i oblika (EN 755-3:2008)
Aluminium and aluminium alloys – Extruded rod/bar, tube and profiles – Part 3: Round bars, tolerances on dimensions and form (EN 755-3:2008)

HRN EN 755-4:2008 en pr
Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 4. dio: Kvadratne šipke, dopuštena odstupanja dimenzija i oblika (EN 755-4:2008)
Aluminium and aluminium alloys – Extruded rod/bar, tube and profiles – Part 4: Square bars, tolerances on dimensions and form (EN 755-4:2008)

HRN EN 755-5:2008 en pr
Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 5. dio: Pravokutne šipke, dopuštena odstupanja dimenzija i oblika (EN 755-5:2008)
Aluminium and aluminium alloys – Extruded rod/bar, tube and profiles – Part 5: Rectangular bars, tolerances on dimensions and form (EN 755-5:2008)

HRN EN 755-6:2008 en pr
Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 6. dio: Šesterokutne šipke, dopuštena odstupanja dimenzija i oblika (EN 755-6:2008)
Aluminium and aluminium alloys – Extruded rod/bar, tube and profiles – Part 6: Hexagonal bars, tolerances on dimensions and form (EN 755-6:2008)

HRN EN 755-7:2008 en pr
Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 7. dio: Bešavne cijevi, dopuštena odstupanja dimenzija i oblika (EN 755-7:2008)
Aluminium and aluminium alloys – Extruded rod/bar, tube and profiles – Part 7: Seamless tubes, tolerances on dimensions and form (EN 755-7:2008)

HRN EN 755-8:2008 en pr
Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 8. dio: Cijevi proizvedene komornim alatom, dopuštena odstupanja dimenzija i oblika (EN 755-8:2008)
Aluminium and aluminium alloys – Extruded rod/bar, tube and profiles – Part 8: Porthole tubes, tolerances on dimensions and form (EN 755-8:2008)

HRN EN 755-9:2008 en pr
Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 9. dio: Profili, dopuštena odstupanja dimenzija i oblika (EN 755-9:2008)
Aluminium and aluminium alloys – Extruded rod/bar, tube and profiles – Part 9: Profiles, tolerances on dimensions and form (EN 755-9:2008)

HRN EN 1057:2008 en pr
Bakar i legure bakra – Bešavne, okrugle bakrene cijevi za vodu i plin za sanitarnu primjenu i grijanje (EN 1057:2006)
Copper and copper alloys – Seamless, round copper tubes for water and gas in sanitary and heating applications (EN 1057:2006)

HRN 1130-1:2008 hr izv
Čelik za armiranje betona – Zavarljivi čelik za armiranje – 1. dio: Tehnički uvjeti isporuke čelika razreda A
Steel for the reinforcement of concrete – Weldable reinforcing steel – Part 1: Technical delivery conditions for class A

HRN 1130-2:2008 hr izv
Čelik za armiranje betona – Zavarljivi čelik za armiranje – 2. dio: Tehnički uvjeti isporuke čelika razreda B
Steel for the reinforcement of concrete – Weldable reinforcing steel – Part 2: Technical delivery conditions for class B

HRN 1130-3:2008 hr izv
Čelik za armiranje betona – Zavarljivi čelik za armiranje – 3. dio: Tehnički uvjeti isporuke čelika razreda C
Steel for the reinforcement of concrete – Weldable reinforcing steel – Part 3: Technical delivery conditions for class C

HRN 1130-4:2008 hr izv
Čelik za armiranje betona – Zavarljivi čelik za armiranje – 4. dio: Tehnički uvjeti isporuke zavarenih mreža
Steel for the reinforcement of concrete – Weldable reinforcing steel – Part 4: Technical delivery conditions for welded fabric

HRN 1130-5:2008 hr izv
Čelik za armiranje betona – Zavarljivi čelik za armiranje – 5. dio: Tehnički uvjeti isporuke rešetkastih nosača
Steel for the reinforcement of concrete – Weldable reinforcing steel – Part 5: Technical delivery conditions for lattice girders

HRN EN 1173:2008 en pr
Bakar i legure bakra – Uvjeti označivanja materijala (EN 1173:2008)
Copper and copper alloys – Material condition designation (EN 1173:2008)

HRN EN ISO 1179-1:2008 en pr
Priključci za opću namjenu i uporabu u tehnologiji fluida pod pritiskom – Navojni otvori i čepovi s ISO 228-1 navojima i s elastomernim brtvljenjem ili brtvljenjem metal na metal – 1. dio: Navojni otvori (ISO 1179-1:2007; EN ISO 1179-1:2008)
Connections for general use and fluid power – Ports and stud ends with ISO 228-1 threads with elastomeric or metal-to-metal sealing – Part 1: Threaded ports (ISO 1179-1:2007; EN ISO 1179-1:2008)

HRN EN ISO 1179-2:2008 en pr
Priključci za opću namjenu i uporabu u tehnologiji fluida pod pritiskom – Navojni otvori i čepovi s ISO 228-1 navojima i s elastomernim brtvljenjem ili brtvljenjem metal na metal – 2. dio: Navojni čepovi za teške uvjete rada (S niz) i lake uvjete rada (L niz) s elastomernim brtvljenjem (tip E) (ISO 1179-2:2007; EN ISO 1179-2:2008)
Connections for general use and fluid power – Ports and stud ends with ISO 228-1 threads with elastomeric or metal-to-metal sealing – Part 2: Heavy-duty (S series) and light-duty (L series) stud ends with elastomeric sealing (type E) (ISO 1179-2:2007; EN ISO 1179-2:2008)

HRN EN ISO 1179-3:2008 en pr
Priključci za opću namjenu i uporabu u tehnologiji fluida pod pritiskom – Navojni otvori i čepovi s ISO-228-1 navojima i s elastomernim brtvljenjem ili brtvljenjem metal na metal – 3. dio: Navojni čepovi za lake uvjete rada (L niz) s brtvljenjem pomoću O-prstena i s pridržnim prstenom (tip G i H) (ISO 1179-3:2007; EN ISO 1179-3:2008)
Connections for general use and fluid power – Ports and stud ends with ISO 228-1 threads with elastomeric or metal-to-metal sealing – Part 3: Light-duty (L series) stud ends with sealing by O-ring with retaining ring (types G and H) (ISO 1179-3:2007; EN ISO 1179-3:2008)

HRN EN ISO 1179-4:2008 en pr
Priključci za opću namjenu i uporabu u tehnologiji fluida pod pritiskom – Navojni otvori i čepovi s ISO-228-1 navojima i s elastomernim brtvljenjem ili brtvljenjem metal na metal – 4. dio: Navojni čepovi za opću uporabu sa samo metal na metal brtvljenjem (tip B) (ISO 1179-4:2007; EN ISO 1179-4:2008)

Connections for general use and fluid power – Ports and stud ends with ISO 228-1 threads with elastomeric or metal-to-metal sealing – Part 4: Studends for general use only with metal-to-metal sealing (type B) (ISO 1179-4:2007; EN ISO 1179-4:2008)

HRN EN 1301-1:2008 en pr
Aluminij i aluminijeve legure – Vučena žica – 1. dio: Tehnički uvjeti za preuzimanje i isporuku (EN 1301-1:2008)
Aluminium and aluminium alloys – Drawn wire – Part 1: Technical conditions for inspection and delivery (EN 1301-1:2008)

HRN EN 1301-2:2008 en pr
Aluminij i aluminijeve legure – Vučena žica – 2. dio: Mehanička svojstva (EN 1301-2:2008)
Aluminium and aluminium alloys – Drawn wire – Part 2: Mechanical properties (EN 1301-2:2008)

HRN EN 1301-3:2008 en pr
Aluminij i aluminijeve legure – Vučena žica – 3. dio: Dopuštena odstupanja dimenzija (EN 1301-3:2008)
Aluminium and aluminium alloys – Drawn wire – Part 3: Tolerances on dimensions (EN 1301-3:2008)

HRN EN 1386:2008 en pr
Aluminij i aluminijeve legure – Limovi s reljefnom površinom – Specifikacije (EN 1386:2007)
Aluminium and aluminium alloys – Tread plate – Specifications (EN 1386:2007)

HRN EN 1559-6:2008 en pr
Ljevarstvo – Tehnički uvjeti isporuke – 6. dio: Dodatni zahtjevi za odljevke od cinkovih legura (EN 1559-6:1998)
Founding – Technical conditions of delivery – Part 6: Additional requirements for zinc alloy castings (EN 1559-6:1998)

HRN EN 1653:2003/A1:2008 en pr
Bakar i bakrene legure – Ploče, limovi i rondele za kotlove, tlačne posude i spremnike tople vode
(EN 1653:1997/A1:2000)
Copper and copper alloys – Plate, sheet and circles for boilers, pressure vessels and hot water storage units (EN 1653:1997/A1:2000)

HRN EN 1715-1:2008 en pr
Aluminij i aluminijeve legure – Materijal namijenjen vučenju – 1. dio: Opći zahtjevi i tehnički uvjeti za preuzimanje i isporuku (EN 1715-1:2008)
Aluminium and aluminium alloys – Drawing stock – Part 1: General requirements and technical conditions for inspection and delivery (EN 1715-1:2008)

HRN EN 1715-2:2008 en pr
Aluminij i aluminijeve legure – Materijal namijenjen vučenju – 2. dio: Posebni zahtjevi za primjenu u elektrotehnici
(EN 1715-2:2008)
Aluminium and aluminium alloys – Drawing stock – Part 2: Specific requirements for electrical applications
(EN 1715-2:2008)

HRN EN 1715-3:2008 en pr
Aluminij i aluminijeve legure – Materijal namijenjen vučenju – 3. dio: Posebni zahtjevi za primjenu u strojarstvu (osim za zavarivanje) (EN 1715-3:2008)
Aluminium and aluminium alloys – Drawing stock – Part 3: Specific requirements for mechanical uses (excluding welding) (EN 1715-3:2008)

HRN EN 1780-1:2008 en pr
Aluminij i aluminijeve legure – Označivanje legiranih aluminijevih ingota za pretaljivanje, predlegure i odljevke – 1. dio: Sustav brojčanog označivanja (EN 1780-1:2002)
Aluminium and aluminium alloys – Designation of alloyed aluminium ingots for remelting, master alloys and castings – Part 1: Numerical designation system (EN 1780-1:2002)

HRN EN 1780-2:2008 en pr
Aluminij i aluminijeve legure – Označivanje legiranih aluminijevih ingota za pretaljivanje, predlegure i odljevke – 2. dio: Sustav označivanja kemijskim simbolima
(EN 1780-2:2002)
Aluminium and aluminium alloys – Designation of alloyed aluminium ingots for remelting, master alloys and castings – Part 2: Chemical symbol based designation system (EN 1780-2:2002)

HRN EN 1780-3:2008 en pr
Aluminij i aluminijeve legure – Označivanje legiranih aluminijevih ingota za pretaljivanje, predlegure i odljevke – 3. dio: Pravila pisanja kemijskog sastava (EN 1780-3:2002)
Aluminium and aluminium alloys – Designation of alloyed aluminium ingots for remelting, master alloys and castings – Part 3: Writing rules for chemical composition (EN 1780-3:2002)

HRN EN 1978:2008 en pr
Bakar i legure bakra – Bakrene katode (EN 1978:1998)
Copper and copper alloys – Copper cathodes (EN 1978:1998)

HRN EN 1982:2008 en pr
Bakar i legure bakra – Ingoti i odljevci (EN 1982:2008)
Copper and copper alloys – Ingots and castings (EN 1982:2008)

HRN EN ISO 4934:2008 en pr
Čelik i željezni lijev – Određivanje sadržaja sumpora – Gravimetrijska metoda (ISO 4934:2003; EN ISO 4934:2003)
Steel and iron – Determination of sulfur content – Gravimetric method (ISO 4934:2003; EN ISO 4934:2003)

HRN EN ISO 6149-1:2008 en pr
Priključci za hidraulične tekućine za prijenos snage i opću namjenu – Navojni otvori i čepovi s ISO 261 metričkim navojima i brtvljenjem pomoću O-prstena – 1. dio: Navojni otvori sa skraćenim ležištem za O-prsten (ISO 6149-1:2007; EN ISO 6149-1:2007)
Connections for hydraulic fluid power and general use – Ports and stud ends with ISO 261 metric threads and O-ring sealing – Part 1: Ports with truncated housing for O-ring seal (ISO 6149-1:2007; EN ISO 6149-1:2007)

HRN EN ISO 6149-2:2008 en pr
Priključci za hidraulične tekućine za prijenos snage i opću namjenu – Navojni otvori i čepovi s ISO 261 metričkim navojima i brtvljenjem pomoću O-prstena – 2. dio: Dimenzije, konstrukcija, ispitne metode i zahtjevi za navojne čepove za teške uvjete rada (S niz) (ISO 6149-2:2007; EN ISO 6149-2:2007)
Connections for hydraulic fluid power and general use – Ports and stud ends with ISO 261 metric threads and O-ring sealing – Part 2: Dimensions, design, test methods and requirements for heavy-duty (S series) stud ends (ISO 6149-2:2007; EN ISO 6149-2:2007)

HRN EN ISO 6149-3:2008 en pr
Priključci za hidraulične tekućine za prijenos snage i opću namjenu – Navojni otvori i čepovi s ISO 261 metričkim navojima i brtvljenjem pomoću O-prstena – 3. dio: Dimenzije, konstrukcija, ispitne metode i zahtjevi za navojne čepove za lake uvjete rada (L niz) (ISO 6149-3:2006; EN ISO 6149-3:2007)
Connections for hydraulic fluid power and general use – Ports and stud ends with ISO 261 metric threads and O-ring sealing – Part 3: Dimensions, design, test methods and requirements for light-duty (L series) stud ends (ISO 6149-3:2006; EN ISO 6149-3:2007)

HRN EN ISO 6506-1:2008 en pr
Metalni materijali – Ispitivanje tvrdoće prema Brinellu – 1. dio: Ispitna metoda (ISO 6506-1:2005; EN ISO 6506-1:2005)
Metallic materials – Brinell hardness test – Part 1: Test method (ISO 6506-1:2005; EN ISO 6506-1:2005)

HRN EN ISO 6506-2:2008 en pr
Metalni materijali – Ispitivanje tvrdoće prema Brinellu – 2. dio: Provjeravanje i umjeravanje ispitnih uređaja (ISO 6506-2:2005; EN ISO 6506-2:2005)
Metallic materials – Brinell hardness test – Part 2: Verification and calibration of testing machines (ISO 6506-2:2005; EN ISO 6506-2:2005)

HRN EN ISO 6506-3:2008 en pr
Metalni materijali – Ispitivanje tvrdoće prema Brinellu – 3. dio: Umjeravanje etalonskih pločica (ISO 6506-3:2005; EN ISO 6506-3:2005)
Metallic materials – Brinell hardness test – Part 3: Calibration of reference blocks (ISO 6506-3:2005; EN ISO 6506-3:2005)

HRN EN ISO 6506-4:2008 en pr
Metalni materijali – Ispitivanje tvrdoće prema Brinellu – 4. dio: Tablica vrijednosti tvrdoća (ISO 6506-4:2005; EN ISO 6506-4:2005)
Metallic materials – Brinell hardness test – Part 4: Table of hardness values (ISO 6506-4:2005; EN ISO 6506-4:2005)

HRN EN ISO 6507-1:2008 en pr
Metalni materijali – Ispitivanje tvrdoće prema Vickersu – 1. dio: Ispitna metoda (ISO 6507-1:2005; EN ISO 6507-1:2005)
Metallic materials – Vickers hardness test – Part 1: Test method (ISO 6507-1:2005; EN ISO 6507-1:2005)

HRN EN ISO 6507-2:2008 en pr
Metalni materijali – Ispitivanje tvrdoće prema Vickersu – 2. dio: Provjeravanje i umjeravanje ispitnih uređaja (ISO 6507-2:2005; EN ISO 6507-2:2005)
Metallic materials – Vickers hardness test – Part 2: Verification and calibration of testing machines (ISO 6507-2:2005; EN ISO 6507-2:2005)

HRN EN ISO 6507-3:2008 en pr
Metalni materijali – Ispitivanje tvrdoće prema Vickersu – 3. dio: Umjeravanje etalonskih pločica (ISO 6507-3:2005; EN ISO 6507-3:2005)
Metallic materials – Vickers hardness test – Part 3: Calibration of reference blocks (ISO 6507-3:2005; EN ISO 6507-3:2005)

HRN EN ISO 7799:2008 en pr
Metalni materijali – Lim i traka debljine 3 mm ili manje – Ispitivanje izmjeničnim previjanjem (ISO 7799:1985; EN ISO 7799:2000)
Metallic materials – Sheet and strip 3 mm thick or less – Reverse bend test (ISO 7799:1985; EN ISO 7799:2000)

HRN EN ISO 8434-1:2008 en pr
Metalni cijevni priključci za uporabu u tehnologiji fluida pod pritiskom i opću namjenu – 1. dio: 24° stožasti priključci (ISO 8434-1:2007; EN ISO 8434-1:2007)
Metallic tube connections for fluid power and general use – Part 1: 24 degree cone connectors (ISO 8434-1:2007; EN ISO 8434-1:2007)

HRN EN ISO 8434-4:2008 en pr
Metalni cijevni priključci za uporabu u tehnologiji fluida pod pritiskom i opću namjenu – 4. dio: 24° stožasti priključci s navarenim O-prstenom na izdancima (ISO 8434-4:1995; EN ISO 8434-4:2000)
Metallic tube connections for fluid power and general use – Part 4: 24° cone connectors with O-ring weld-on nipples (ISO 8434-4:1995; EN ISO 8434-4:2000)

HRN EN ISO 8491:2008 en pr
Metalni materijali – Cijev (u punom presjeku) – Ispitivanje savijanjem (ISO 8491:1998; EN ISO 8491:2004)
Metallic materials – Tube (in full section) – Bend test (ISO 8491:1998; EN ISO 8491:2004)

HRN EN ISO 8492:2008 en pr
Metalni materijali – Cijev – Ispitivanje sploštavanjem (ISO 8492:1998; EN ISO 8492:2004)
Metallic materials – Tube – Flattening test (ISO 8492:1998; EN ISO 8492:2004)

HRN EN ISO 8493:2008 en pr
Metalni materijali – Cijev – Ispitivanje proširivanjem (ISO 8493:1998; EN ISO 8493:2004)
Metallic materials – Tube – Drift-expanding test (ISO 8493:1998; EN ISO 8493:2004)

HRN EN ISO 8494:2008 en pr
Metalni materijali – Cijev – Ispitivanje zarubljivanjem (ISO 8494:1998; EN ISO 8494:2004)
Metallic materials – Tube – Flanging test (ISO 8494:1998; EN ISO 8494:2004)

HRN EN ISO 8495:2008 en pr
Metalni materijali – Cijev – Ispitivanje proširivanjem s trnom (ISO 8495:1998; EN ISO 8495:2004)
Metallic materials – Tube – Ring-expanding test (ISO 8495:1998; EN ISO 8495:2004)

HRN EN ISO 8496:2008 en pr
Metalni materijali – Cijev – Ispitivanje razvlačenjem prstena (ISO 8496:1998; EN ISO 8496:2004)
Metallic materials – Tube – Ring tensile test (ISO 8496:1998; EN ISO 8496:2004)

HRN EN ISO 9445:2008 en pr
Kontinuirano hladno valjane uske trake, široke trake, ploče/limovi i odresci od nehrđajućeg čelika – Dozvoljena odstupanja dimenzija i oblika (ISO 9445:2002; EN ISO 9445:2006)
Continuously cold-rolled stainless steel narrow strip, wide strip, plate/sheet and cut lengths – Tolerances on dimensions and form (ISO 9445:2002; EN ISO 9445:2006)

HRN EN ISO 9974-1:2008 en pr
Priključci za opću namjenu i uporabu u tehnologiji fluida pod pritiskom – Navojni otvori i čepovi s ISO 261 navojima s elastomernim brtvljenjem ili brtvljenjem metal na metal – 1. dio: Navojni priključci (ISO 9974-1:1996; EN ISO 9974-1:2000)
Connections for general use and fluid power – Ports and stud ends with ISO 261 threads with elastomeric or metal-to-metal sealing – Part 1: Threaded ports (ISO 9974-1:1996; EN ISO 9974-1:2000)

HRN EN ISO 9974-2:2008 en pr
Priključci za opću namjenu i uporabu u tehnologiji fluida pod pritiskom – Navojni otvori i čepovi s ISO 261 navojima s elastomernim brtvljenjem ili brtvljenjem metal na metal – 2. dio: Navojni čepovi s elastomernim brtvljenjem (tip E) (ISO 9974-2:1996; EN ISO 9974-2:2000)
Connections for general use and fluid power – Ports and stud ends with ISO 261 threads with elastomeric or metal-to-metal sealing – Part 2: Stud ends with elastomeric sealing (type E) (ISO 9974-2:1996; EN ISO 9974-2:2000)

HRN EN ISO 9974-3:2008 en pr
Priključci za opću namjenu i uporabu u tehnologiji fluida pod pritiskom – Navojni otvori i čepovi s ISO 261 navojima s elastomernim brtvljenjem ili brtvljenjem metal na metal – 3. dio: Navojni čepovi s brtvljenjem metal na metal (tip B) (ISO 9974-3:1996; EN ISO 9974-3:2000)
Connections for general use and fluid power – Ports and stud ends with ISO 261 threads with elastomeric or metal-to-metal sealing – Part 3: Stud ends with metal-to-metal sealing (type B) (ISO 9974-3:1996; EN ISO 9974-3:2000)

HRN EN 10002-1:2008 en pr
Metalni materijali – Vlačno ispitivanje – 1. dio: Metoda ispitivanja pri sobnoj temperaturi (EN 10002-1:2001)
Metallic materials – Tensile testing – Part 1: Method of test at ambient temperature (EN 10002-1:2001)

HRN EN 10020:2008 en pr
Definicija i razredba vrsta čelika (EN 10020:2000)
Definition and classification of grades of steel (EN 10020:2000)

HRN EN 10021:2008 en pr
Opći tehnički uvjeti isporuke za čelične proizvode (EN 10021:2006)
General technical delivery conditions for steel products (EN 10021:2006)

HRN EN 10028-1:2008 en pr
Plosnati proizvodi od čelika za tlačne namjene – 1. dio: Opći zahtjevi (EN 10028-1:2007)
Flat products made of steels for pressure purposes – Part 1: General requirements (EN 10028-1:2007)

HRN EN 10028-5:2008 en pr
Plosnati proizvodi od čelika za tlačne namjene – 5. dio: Zavarljivi, sitnozrnati čelici, termomehanički valjani (EN 10028-5:2003)
Flat products made of steels for pressure purposes – Part 5: Weldable fine grain steels, thermomechanically rolled (EN 10028-5:2003)

HRN EN 10028-6:2008 en pr
Plosnati proizvodi od čelika za tlačne namjene – 6. dio: Zavarljivi poboljšani sitnozrnati čelici (EN 10028-6:2003)
Flat products made of steels for pressure purposes – Part 6: Weldable fine grain steels, quenched and tempered (EN 10028-6:2003)

HRN EN 10028-7:2008 en pr
Plosnati proizvodi od čelika za tlačne namjene – 7. dio: Nehrđajući čelici (EN 10028-7:2007)
Flat products made of steels for pressure purposes – Part 7: Stainless steels (EN 10028-7:2007)

HRN EN 10079:2008 en pr
Definicija čeličnih proizvoda (EN 10079:2007)
Definition of steel products (EN 10079:2007)

HRN EN 10084:2008 en pr
Čelici za površinsko kaljenje – Tehnički uvjeti isporuke (EN 10084:2008)
Case hardening steels – Technical delivery conditions (EN 10084:2008)

HRN EN 10106:2008 en pr
Hladno valjani neusmjereni čelični elektrolim i traka isporučeni u potpuno obrađenome stanju (EN 10106:2007)
Cold rolled non-oriented electrical steel sheet and strip delivered in the fully processed state (EN 10106:2007)

HRN EN 10107:2008 en pr
Čelični elektrolim i traka usmjerenog zrna isporučeni u potpuno obrađenome stanju (EN 10107:2005)
Grain-oriented electrical steel sheet and strip delivered in the fully processed state (EN 10107:2005)

HRN EN 10130:2008 en pr
Hladno valjani plosnati proizvodi od niskougljičnog čelika za hladnu preradbu – Tehnički uvjeti isporuke (EN 10130:2006)
Cold rolled low carbon steel flat products for cold forming – Technical delivery conditions (EN 10130:2006)

HRN EN 10131:2008 en pr
Hladno valjani, neprevučeni i cinkom ili cink-nikal elektrolitski prevučeni niskougljični i s povišenom granicom razvlačenja čelični plosnati proizvodi namijenjeni hladnomu oblikovanju – Dopuštena odstupanja dimenzija i oblika (EN 10131:2006)
Cold rolled uncoated and zinc or zinc-nickel electrolytically coated low carbon and high yield strength steel flat products for cold forming – Tolerances on dimensions and shape (EN 10131:2006)

HRN EN 10140:2008 en pr
Hladno valjana uska čelična traka – Dopuštena odstupanja dimenzija i oblika (EN 10140:2006)
Cold rolled narrow steel strip – Tolerances on dimensions and shape (EN 10140:2006)

HRN EN 10143:2008 en pr
Kontinuirani čelični lim i traka presvučeni vrućim uranjanjem – Dopuštena odstupanja dimenzija i oblika (EN 10143:2006)
Continuously hot-dip coated steel sheet and strip – Tolerances on dimensions and shape (EN 10143:2006)

HRN EN 10169-1:2008 en pr
Kontinuirano organski prevučeni (prevlaka u kolutima) plosnati čelični proizvodi – 1. dio: Opći podaci (definicije, materijali, dopuštena odstupanja, ispitne metode) (EN 10169-1:2003)
Continuously organic coated (coil coated) steel flat products – Part 1: General information (definitions, materials, tolerances, test methods) (EN 10169-1:2003)

HRN EN 10169-2:2008 en pr
Kontinuirano organski prevučeni (prevlaka u kolutima) plosnati čelični proizvodi – 2. dio: Proizvodi za vanjsko uređenje zgrada (EN 10169-2:2006)
Continuously organic coated (coil coated) steel flat products – Part 2: Products for building exterior applications (EN 10169-2:2006)

HRN EN 10169-3:2008 en pr
Kontinuirano organski prevučeni (prevlaka u kolutima) plosnati čelični proizvodi – 3. dio: Proizvodi za unutrašnje uređenje zgrada (EN 10169-3:2003)
Continuously organic coated (coil coated) steel flat products – Part 3: Products for building interior applications (EN 10169-3:2003)

HRN EN 10178:2008 en pr
Kemijska analiza željeznih materijala – Određivanje niobija u čelicima – Spektrofotometrijska metoda (EN 10178:1989)
Chemical analysis of ferrous materials – Determination of niobium in steels – Spectrophotometric method (EN 10178:1989)

HRN EN 10209:2008 en pr
Hladno valjani čelični plosnati proizvodi od niskougljičnog čelika za staklasto emajliranje – Tehnički uvjeti isporuke (EN 10209:1996)
Cold rolled low carbon steel flat products for vitreous enamelling – Technical delivery conditions (EN 10209:1996)

HRN EN 10210-1:2008 en pr
Toplo oblikovani šuplji profili od nelegiranih i sitnozrnatih konstrukcijskih čelika – 1. dio: Tehnički uvjeti isporuke (EN 10210-1:2006)
Hot finished structural hollow sections of non-alloy and fine grain steels – Part 1: Technical delivery conditions (EN 10210-1:2006)

HRN EN 10210-2:2008 en pr
Toplo oblikovani šuplji profili od nelegiranih i sitnozrnatih konstrukcijskih čelika – 2. dio: Dopuštena odstupanja, dimenzije i statičke vrijednosti presjeka (EN 10210-2:2006+AC:2007)
Hot finished structural hollow sections of non-alloy and fine grain steels – Part 2: Tolerances, dimensions and sectional properties (EN 10210-2:2006+AC:2007)

HRN EN 10219-1:2008 en pr
Hladno oblikovani šuplji profili za čelične konstrukcije od nelegiranih i sitnozrnatih čelika – 1. dio: Tehnički uvjeti isporuke (EN 10219-1:2006)
Cold formed welded structural hollow sections of non-alloy and fine grain steels – Part 1: Technical delivery conditions (EN 10219-1:2006)

HRN EN 10219-2:2008 en pr
Hladno oblikovani šuplji profili za čelične konstrukcije od nelegiranih i sitnozrnatih čelika – 2. dio: Dopuštena odstupanja, dimenzije i statičke vrijednosti presjeka (EN 10219-2:2006)
Cold formed welded structural hollow sections of non-alloy and fine grain steels – Part 2: Tolerances, dimensions and sectional properties (EN 10219-2:2006)

HRN EN 10223-2:2002/A1:2008 en pr
Čelična žica i proizvodi od žice za ograde – 2. dio: Čelične mreže sa šesterokutnim otvorima za uporabu u poljoprivredi, izolaciju i ograđivanje (EN 10223-2:1997/A1:2004)
Steel wire and wire products for fences – Part 2: Hexagonal steel wire netting for agricultural, insulation and fencing purposes (EN 10223-2:1997/A1:2004)

HRN EN 10226-1:2008 en pr
Cijevi s navojima, s tlačno brtvljenim spojnicama na navojima – 1. dio: Stožasti vanjski navoji i paralelni unutrašnji navoji – Dimenzije, dopuštena odstupanja i oznake (EN 10226-1:2004)
Pipe threads where pressure tight joints are made on the threads – Part 1: Taper external threads and parallel internal threads – Dimensions, tolerances and designation (EN 10226-1:2004)

HRN EN 10226-2:2008 en pr
Cijevi s navojima, s tlačno brtvljenim spojnicama na navojima – 2. dio: Stožasti vanjski navoji i stožasti unutrašnji navoji – Dimenzije, dopuštena odstupanja i oznake (EN 10226-2:2005)
Pipe threads where pressure tight joints are made on the threads – Part 2: Taper external threads and taper internal threads – Dimensions, tolerances and designation (EN 10226-2:2005)

HRN EN 10226-3:2008 en pr
Cijevi s navojima, s tlačno brtvljenim spojnicama na navojima – 3. dio: Provjeravanje na osnovi graničnih mjera (EN 10226-3:2005)
Pipes threads where pressure tight joint are made on the threads – Part 3: Verification by means of limit gauges (EN 10226-3:2005)

HRN EN 10230-1:2008 en pr
Čavli od čelične žice – 1. dio: Obični čavli za opću uporabu (EN 10230-1:1999)
Steel wire nails – Part 1: Loose nails for general applications (EN 10230-1:1999)

HRN EN 10242:2008 en pr
Navojna cijevna armatura od kovnog lijevanoga željeza (EN 10242:1994+A1:1999+AC:1999+A2:2003)
Threaded pipe fitting in malleable cast iron (EN 10242:1994+A1:1999+AC:1999+A2:2003)

HRN EN 10245-4:2008 en pr
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HRN EN 10251:2008 en pr
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HRN EN 10252:2008 en pr
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HRN EN 10253-2:2008 en pr
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HRN EN 10253-4:2008 en pr
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HRN EN 10257-1:2008 en pr
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HRN EN 10257-2:2008 en pr
Prevlake nelegirane čelične žice od cinka i cinkovih legura za ojačavanje strujnih ili telekomunikacijskih kabela – 2. dio: Podmorski kabeli (EN 10257-2:1998)
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HRN EN 10265:2008 en pr
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HRN EN 10268:2008 en pr
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HRN EN 10269:2002/A1:2008 en pr
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HRN EN 10272:2008 en pr
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HRN EN 10273:2008 en pr
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Hot rolled weldable steel bars for pressure purposes with specified elevated temperature properties (EN 10273:2007)

HRN EN 10277-4:2008 en pr
Svijetli čelični proizvodi – Tehnički uvjeti isporuke – 4. dio: Čelici za površinsko kaljenje (EN 10277-4:2008)
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HRN EN 10277-5:2008 en pr
Svijetli čelični proizvodi – Tehnički uvjeti isporuke – 5. dio: Čelici za poboljšavanje (EN 10277-5:2008)
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HRN EN 10280:2008 en pr
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Magnetic materials – Methods of measurement of the magnetic properties of electrical sheet and strip by means of a single sheet tester (EN 10280:2001+A1:2007)

HRN EN 10284:2008 en pr
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Guidelines for the preparation of standard routine methods with wavelength-dispersive X-ray fluorescence spectrometry (CR 10299:1998)

HRN EN 10302:2008 en pr
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HRN EN 10305-4:2008 en pr
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HRN EN 10305-5:2008 en pr
Precizne čelične cijevi – Tehnički uvjeti isporuke – 5. dio: Zavarene i hladno profilirane kvadratne i pravokutne cijevi (EN 10305-5:2003+AC:2007)
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HRN EN 10325:2008 en pr
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HRN EN 10330:2008 en pr
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HRN EN 10331:2008 en pr
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HRN EN 10332:2008 en pr
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HRN EN 10336:2008 en pr
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HRN EN ISO 10720:2008 en pr
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HRN EN 12020-1:2008 en pr
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HRN EN 12020-2:2008 en pr
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HRN EN 12258-2:2008 en pr
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HRN EN 14057:2008 en pr
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HRN EN 14290:2008 en pr
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HRN EN 14935:2008 en pr
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HRN EN 14936-1:2008 en pr
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HRN EN 14937-2:2008 en pr
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HRN EN 14940-2:2008 en pr
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HRN EN 14977:2008 en pr
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HRS CEN/TS 15023-3:2008 en pr
Bakar i legure bakra – Određivanje sadržaja nikla – 3. dio: Metoda plamene atomske apsorpcijske spektrometrije (FAAS) (CEN/TS 15023-3:2006)
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HRN EN 15024-2:2008 en pr
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HRS CEN/TS 15025:2008 en pr
Bakar i legure bakra – Određivanje sadržaja magnezija – Metoda plamene atomske apsorpcijske spektrometrije (FAAS) (CEN/TS 15025:2006)
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HRN EN 15063-1:2008 en pr
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HRN EN 15063-2:2008 en pr
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Petroleum and natural gas industries – External coatings for buried or submerged pipelines used in pipeline transportation systems – Part 2: Fusion-bonded epoxy coatings (ISO 21809-2:2007; EN ISO 21809-2:2007)

HRN EN 24938:2008 en pr
Čelik i željezni lijev – Određivanje sadržaja nikla – Gravimetrijska ili titrimetrijska metoda (ISO 4938:1988; EN 24938:1990+AC:1991)
Steel and iron – Determination of nickel content – Gravimetric or titrimetric method (ISO 4938:1988; EN 24938:1990+AC:1991)

HRN EN 24946:2008 en pr
Čelik i željezni lijev – Određivanje sadržaja bakra – 2,2'diquinolyl spektrofotometrijska metoda (ISO 4946:1984; EN 24946:1990+AC:1991)
Steel and cast iron – Determination of copper content – 2,2'diquinolyl spectrophotometric method (ISO 4946:1984; EN 24946:1990+AC:1991)

HRN EN 24947:2008 en pr
Čelik i željezni lijev – Određivanje sadržaja vanadija – Potenciometrijska titracijska metoda (ISO 4947:1986; EN 24947:1991)
Steel and cast iron – Determination of vanadium content – Potentiometric titration method (ISO 4947:1986; EN 24947:1991)

HZN/TO 504, *Korozija i zaštita metala i legura*

HRN EN ISO 4521:2008 en pr
Metalne prevlake – Elektronanesene prevlake srebra i srebrnih legura za industrijsku primjenu – Specifikacija i ispitne metode (ISO 4521:2008; EN ISO 4521:2008)
Metallic and other inorganic coatings – Electrodeposited silver and silver alloy coatings for engineering purposes – Specification and test methods (ISO 4521:2008; EN ISO 4521:2008)

HRN EN ISO 27874:2008 en pr
Metalne i druge anorganske prevlake – Elektronanesene prevlake zlata i legura zlata za električne, elektroničke i inženjerske namjene – Specifikacija i ispitne metode (ISO 27874:2008; EN ISO 27874:2008)
Metallic and other inorganic coatings – Electrodeposited gold and gold alloy coatings for electrical, electronic and engineering purposes – Specification and test methods (ISO 27874:2008; EN ISO 27874:2008)

HZN/TO 505, *Prijenos i distribucija plina*

HRN EN 334:2008 en pr
Regulatori tlaka plina za ulazni tlak do 100 bara (EN 334:2005)
Gas pressure regulators for inlet pressures up to 100 bar (EN 334:2005)

HRN EN 1473:2008 en pr
Instalacije i oprema za ukapljeni prirodni plin – Projektiranje instalacija na obali (EN 1473:2007)
Installation and equipment for liquefied natural gas – Design of onshore installations (EN 1473:2007)

HRN EN 1775:2008 en pr
Opskrba plinom – Plinske instalacije u zgradama – Najveći radni tlak manji ili jednak 5 bara – Funkcionalne preporuke (EN 1775:2007)
Gas supply – Gas pipework for buildings – Maximum operating pressure less than or equal to 5 bar – Functional recommendations (EN 1775:2007)

HRN EN 12186:2001/A1:2008 en pr
Plinski opskrbni sustavi – Plinske redukcijske stanice za transport i distribuciju – Funkcionalni zahtjevi (EN 12186:2000/A1:2005)
Gas supply systems – Gas pressure regulating stations for transmission and distribution – Functional requirements (EN 12186:2000/A1:2005)

HRN EN 12279:2001/A1:2008 en pr
Plinski opskrbni sustavi – Plinski regulacijski uređaji na kućnim priključcima – Funkcionalni zahtjevi (EN 12279:2000/A1:2005)
Gas supply systems – Gas pressure regulating installations on service lines – Functional requirements (EN 12279:2000/A1:2005)

HRN EN 13645:2008 en pr
Installations and equipment for liquefied natural gas – Design of onshore installations with a storage capacity between 5 t and 200 t (EN 13645:2001)

HRI CR 13737:2008 en pr
Implementation Guide for functional standards prepared by CEN/TC 234 “Gas supply” (CR 13737:2001)

HRN EN 13787:2008 en pr
Elastomers for gas pressure regulators and associated safety devices for inlet pressures up to 100 bar (EN 13787:2001)

HRN EN 14382:2008 en pr
Safety devices for gas pressure regulating stations and installations – Gas safety shut-off devices for inlet pressures up to 100 bar (EN 14382:2005)

HZN/TO 506, *Materijali, oprema i konstrukcije za naftnu industriju, prirodni plin i geotermalnu vodu*

HRN EN ISO 10405:2008 en pr
Industrija nafte i prirodnog plina – Uporaba i pravilno postupanje s kesingom i tubingom (ISO 10405:2006; EN ISO 10405:2006)
Petroleum and natural gas industries – Care and use of casing and tubing (ISO 10405:2006; EN ISO 10405:2006)

HRN EN ISO 10424-1:2008 en pr
Industrija nafte i prirodnog plina – Oprema za rotacijsko bušenje – 1. dio: Elementi rotacijskog bušaćeg alata (ISO 10424-1:2004; EN ISO 10424-1:2004)
Petroleum and natural gas industries – Rotary drilling equipment – Part 1: Rotary drill stem elements (ISO 10424-1:2004; EN ISO 10424-1:2004)

HRN EN ISO 10424-2:2008 en pr
Industrija nafte i prirodnog plina – Oprema za rotacijsko bušenje – 2. dio: Narezivanje i mjerenje rotacijskih ramena navojnih spojnica (ISO 10424-2:2007; EN ISO 10424-2:2007)
Petroleum and natural gas industries – Rotary drilling equipment – Part 2: Threading and gauging of rotary shouldered thread connections (ISO 10424-2:2007; EN ISO 10424-2:2007)

HRN EN ISO 10426-1:2008 en pr
Industrija nafte i prirodnog plina – Cementi i materijali za cementaciju bušotina – 1. dio: Specifikacija (ISO 10426-1:2006; EN ISO 10426-1:2006)
Petroleum and natural gas industries – Cements and materials for well cementing – Part 1: Specification (ISO 10426-1:2006; EN ISO 10426-1:2006)

HRN EN ISO 10426-6:2008 en pr
Industrija nafte i prirodnog plina – Cementi i materijali za cementaciju bušotine – 6. dio: Metode za određivanje čvrstoće gela u statičkim uvjetima za cementne mješavine (ISO 10426-6:2008; EN ISO 10426-6:2008)
Petroleum and natural gas industries – Cements and materials for well cementing – Part 6: Methods for determining the static gel strength of cement formulations (ISO 10426-6:2008; EN ISO 10426-6:2008)

HRN EN ISO 10438-1:2008 en pr
Industrija nafte, petrokemije i prirodnog plina – Podmazivanje, sustavi brtvljenja osovine i nadzornih uljnih sustava i pomoćne opreme – 1. dio: Opći zahtjevi (ISO 10438-1:2007; EN ISO 10438-1:2007)
Petroleum, petrochemical and natural gas industries – Lubrication, shaft-sealing and control-oil systems and auxiliaries – Part 1: General requirements (ISO 10438-1:2007; EN ISO 10438-1:2007)

HRN EN ISO 10438-2:2008 en pr
Industriju nafte, petrokemije i prirodnog plina – Podmazivanje, sustavi brtvljenja osovine i nadzornih uljnih sustava i pomoćne opreme – 2. dio: Uljni sustavi posebne namjene (ISO 10438-2:2007; EN ISO 10438-2:2007)
Petroleum, petrochemical and natural gas industries – Lubrication, shaft-sealing and control-oil systems and auxiliaries – Part 2: Special-purpose oil systems (ISO 10438-2:2007; EN ISO 10438-2:2007)

HRN EN ISO 10438-3:2008 en pr
Industriju nafte, petrokemije i prirodnog plina – Podmazivanje, sustavi brtvljenja osovine i nadzornih uljnih sustava i pomoćne opreme – 3. dio: Uljni sustavi opće namjene (ISO 10438-3:2007; EN ISO 10438-3:2007)
Petroleum, petrochemical and natural gas industries – Lubrication, shaft-sealing and control-oil systems and auxiliaries – Part 3: General-purpose oil systems (ISO 10438-3:2007; EN ISO 10438-3:2007)

HRN EN ISO 10438-4:2008 en pr
Industriju nafte, petrokemije i prirodnog plina – Podmazivanje, sustavi brtvljenja osovine i nadzornih uljnih sustava i pomoćne opreme – 4. dio: Sustavi podržavanja samodjelujućeg plinskog brtvljenja (ISO 10438-4:2007; EN ISO 10438-4:2007)
Petroleum, petrochemical and natural gas industries – Lubrication, shaft-sealing and control-oil systems and auxiliaries – Part 4: Self-acting gas seal support systems (ISO 10438-4:2007; EN ISO 10438-4:2007)

HRN EN ISO 10439:2008 en pr
Industrija nafte, kemije i plina – Centrifugalni kompresori (ISO 10439:2002; EN ISO 10439:2002)
Petroleum, chemical and gas service industries – Centrifugal compressors (ISO 10439:2002; EN ISO 10439:2002)

HRN EN ISO 10440-1:2008 en pr
Industrija nafte, petrokemije i prirodnog plina – Rotacijski kompresori istisninskog tipa – 1. dio: Procesni kompresori (ISO 10440-1:2007; EN ISO 10440-1:2007)
Petroleum, petrochemical and natural gas industries – Rotary-type positive-displacement compressors – Part 1: Process compressors (ISO 10440-1:2007; EN ISO 10440-1:2007)

HRN EN ISO 10441:2008 en pr
Industrija nafte i prirodnog plina – Elastične spojke za mehanički prijenos snage – Posebne namjene (ISO 10441:2007; EN ISO 10441:2007)

Petroleum, petrochemical and natural gas industries – Flexible couplings for mechanical power transmission – Special-purpose applications (ISO 10441:2007; EN ISO 10441:2007)

HRN EN ISO 10442:2008 en pr
Industrija nafte, kemije i plina – Agregatirani centrifugalni zračni kompresori s reduktorom (ISO 10442:2002; EN ISO 10442:2002)
Petroleum, chemical and gas service industries – Packaged, integrally geared centrifugal air compressors (ISO 10442:2002; EN ISO 10442:2002)

HRN EN ISO 13500:2008 en pr
Industrija nafte i prirodnog plina – Isplačni materijali za bušenje – Specifikacije i ispitivanja (ISO 13500:2008; EN ISO 13500:2008)
Petroleum and natural gas industries – Drilling fluid materials – Specifications and tests (ISO 13500:2008; EN ISO 13500:2008)

HRN EN ISO 13503-3:2008 en pr
Industrija nafte i prirodnog plina – Materijali i fluidi za završno opremanje bušotine – 3. dio: Ispitivanje teške slane vode (ISO 13503-3:2005+Cor 1:2006; EN ISO 13503-3:2005+AC:2007)
Petroleum and natural gas industries – Completion fluids and materials – Part 3: Testing of heavy brines (ISO 13503-3:2005+Cor 1:2006; EN ISO 13503-3:2005+AC:2007)

HRN EN ISO 13503-4:2008 en pr
Industrija nafte i prirodnog plina – Materijali i fluidi za završno opremanje bušotine – 4. dio: Postupci za mjerenje gubitka fluida pri stimulacijskim radovima i pješčanom zasipu u statičkim uvjetima (ISO 13503-4:2006; EN ISO 13503-4:2006)
Petroleum and natural gas industries – Completion fluids and materials – Part 4: Procedure for measuring stimulation and gravel-pack fluid leakoff under static conditions (ISO 13503-4:2006; EN ISO 13503-4:2006)

HRN EN ISO 13503-5:2008 en pr
Petroleum and natural gas industries – Completion fluids and materials – Part 5: Procedures for measuring the long-term conductivity of proppants (ISO 13503-5:2006; EN ISO 13503-5:2006)

HRN EN ISO 13625:2008 en pr
Industrija nafte i prirodnog plina – Bušaća i proizvodna oprema – Spojnice spojnih zaštitnih (rajzer) cijevi (ISO 13625:2002; EN ISO 13625:2002)
Petroleum and natural gas industries – Drilling and production equipment – Marine drilling riser couplings (ISO 13625:2002; EN ISO 13625:2002)

HRN EN ISO 13626:2008 en pr
Industrija nafte i prirodnog plina – Bušaća i proizvodna oprema – Konstrukcije za bušenje i održavanje bušotina (ISO 13626:2003; EN ISO 13626:2004)
Petroleum and natural gas industries – Drilling and production equipment – Drilling and well-servicing structures (ISO 13626:2003; EN ISO 13626:2004)

HRN EN ISO 13628-1:2008 en pr
Industrija nafte i prirodnog plina – Projektiranje i rad podmorskih proizvodnih sustava – 1. dio: Opći zahtjevi i upute (ISO 13628-1:2005; EN ISO 13628-1:2005)
Petroleum and natural gas industries – Design and operation of subsea production systems – Part 1: General requirements and recommendations (ISO 13628-1:2005; EN ISO 13628-1:2005)

HRN EN ISO 13628-2:2008 en pr
Petroleum and natural gas industries – Design and operation of subsea production systems – Part 2: Unbonded flexible pipe systems for subsea and marine applications (ISO 13628-2:2006; EN ISO 13628-2:2006)

HRN EN ISO 13628-6:2008 en pr
Industrija nafte i prirodnog plina – Izvedba i rad podmorskih proizvodnih sustava – 6. dio: Sustavi upravljanja podmorskom proizvodnom opremom (ISO 13628-6:2006; EN ISO 13628-6:2006)
Petroleum and natural gas industries – Design and operation of subsea production systems – Part 6: Subsea production control systems (ISO 13628-6:2006; EN ISO 13628-6:2006)

HRN EN ISO 13628-11:2008 en pr
Industrija nafte i prirodnog plina – Projektiranje i rad podmorskih proizvodnih sustava – 11. dio: Sustavi savitljivih cijevi za primjenu na moru i u podmorju (ISO 13628-11:2007; EN ISO 13628-11:2008)
Petroleum and natural gas industries – Design and operation of subsea production systems – Part 11: Flexible pipe systems for subsea and marine applications (ISO 13628-11:2007; EN ISO 13628-11:2008)

HRN EN ISO 13679:2008 en pr
Petroleum and natural gas industries – Procedures for testing casing and tubing connections (ISO 13679:2006; EN ISO 13679:2006)

HRN EN ISO 13680:2008 en pr
Industrija nafte i prirodnog plina – Bešavne cijevi izrađene od legura otpornih na koroziju, koje se upotrebljavaju kao zaštitne cijevi (casing), uzlazne cijevi (tubing) i spojnice – Tehnički uvjeti za isporuku (ISO 13680:2008; EN ISO 13680:2008)
Petroleum and natural gas industries – Corrosion-resistant alloy seamless tubes for use as casing, tubing and coupling stock – Technical delivery conditions (ISO 13680:2008; EN ISO 13680:2008)

HRN EN ISO 13704:2008 en pr
Industrija nafte, petrokemije i prirodnog plina – Proračun debljine stijenke cijevi u procesnim pećima u rafinerijama nafte (ISO 13704:2007; EN ISO 13704:2007)
Petroleum, petrochemical and natural gas industries – Calculation of heater-tube thickness in petroleum refineries (ISO 13704:2007; EN ISO 13704:2007)

HRN EN ISO 13706:2008 en pr
Industrija nafte i prirodnog plina – Zrakom hlađeni izmjenjivači topline (ISO 13706:2005; EN ISO 13706:2005)
Petroleum, petrochemical and natural gas industries – Air-cooled heat exchangers (ISO 13706:2005; EN ISO 13706:2005)

HRN EN 13942:2008 en pr
Industrija nafte i prirodnog plina – Sustavi transporta cjevovodima – Zaporni uređaji za cjevovode (ISO 14313:1999, MOD; EN 13942:2003)
Petroleum and natural gas industries – Pipeline transportation systems – Pipeline valves (ISO 14313:1999, MOD; EN 13942:2003)

HRN EN 14163:2008 en pr
Industrija nafte i prirodnog plina – Sustav transporta cjevovodima – Zavarivanje cjevovoda (ISO 13847:2000, MOD; EN 14163:2001+AC:2006)
Petroleum and natural gas industries – Pipeline transportation systems – Welding of pipelines (ISO 13847:2000, MOD; EN 14163:2001+AC:2006)

HRN EN ISO 14692-1:2008 en pr
Industrija nafte i prirodnog plina – Staklom ojačane plastične cijevi (GRP) – 1. dio: Rječnik, simboli, primjene i materijali (ISO 14692-1:2002; EN ISO 14692-1:2002)
Petroleum and natural gas industries – Glass-reinforced plastics (GRP) piping – Part 1: Vocabulary, symbols, applications and materials (ISO 14692-1:2002; EN ISO 14692-1:2002)

HRN EN ISO 14692-2:2008 en pr
Industrija nafte i prirodnog plina – Staklom ojačane plastične cijevi (GRP) – 2. dio: Određivanje kvalitete i proizvodnja (ISO 14692-2:2002+Cor 1:2005; EN ISO 14692-2:2002+AC:2006)
Petroleum and natural gas industries – Glass-reinforced plastics (GRP) piping – Part 2: Qualification and manufacture (ISO 14692-2:2002+Cor 1:2005; EN ISO 14692-2:2002+AC:2006)

HRN EN ISO 14692-3:2008 en pr
Industrija nafte i prirodnog plina – Staklom ojačane plastične cijevi (GRP) – 3. dio: Projektiranje (ISO 14692-3:2002+Cor 1:2005; EN ISO 14692-3:2002+AC:2006)
Petroleum and natural gas industries – Glass-reinforced plastics (GRP) piping – Part 3: System design (ISO 14692-3:2002+Cor 1:2005; EN ISO 14692-3:2002+AC:2006)

HRN EN ISO 14692-4:2008 en pr
Industrija nafte i prirodnog plina – Staklom ojačane plastične cijevi (GRP) – 4. dio: Proizvodnja, ugradnja i uporaba (ISO 14692-4:2002+Cor 1:2006; EN ISO 14692-4:2002+AC:2007)
Petroleum and natural gas industries – Glass-reinforced plastics (GRP) piping – Part 4: Fabrication, installation and operation (ISO 14692-4:2002+Cor 1:2006; EN ISO 14692-4:2002+AC:2007)

HRN EN 14870-3:2008 en pr
Industrija nafte i prirodnog plina – Toplo savijeni lukovi, fitinzi i prirubnice za cjevovodne transportne sustave – 3. dio: Prirubnice (ISO 15590-3:2004, MOD; EN 14870-3:2006)
Petroleum and natural gas industries – Induction bends, fittings and flanges for pipeline transportation systems – Part 3: Flanges (ISO 15590-3:2004, MOD; EN 14870-3:2006)

HRN EN ISO 15136-2:2008 en pr
Petroleum and natural gas industries – Progressing cavity pump systems for artificial lift – Part 2: Surface-drive systems (ISO 15136-2:2006; EN ISO 15136-2:2006)

HRN EN ISO 15138:2008 en pr
Industrija nafte i prirodnog plina – Odobalna proizvodna postrojenja – Grijanje, ventilacija i klimatizacija (ISO 15138:2007; EN ISO 15138:2007)
Petroleum and natural gas industries – Offshore production installations – Heating, ventilation and air-conditioning (ISO 15138:2007; EN ISO 15138:2007)

HRN EN ISO 15546:2008 en pr
Petroleum and natural gas industries – Aluminium alloy drill pipe (ISO 15546:2007; EN ISO 15546:2007)

HRN EN ISO 15547-1:2008 en pr
Petroleum, petrochemical and natural gas industries – Plate-type heat exchangers – Part 1: Plate-and-frame heat exchangers (ISO 15547-1:2005; EN ISO 15547-1:2005)

HRN EN ISO 15547-2:2008 en pr
Petroleum, petrochemical and natural gas industries – Plate-type heat exchangers – Part 2: Brazed aluminium plate-fin heat exchangers (ISO 15547-2:2005; EN ISO 15547-2:2005)

HRN EN ISO 15761:2008 en pr
Čelični zasuni, ventili i nepovratni ventili nazivnog promjera 100 i manjeg, za industriju nafte i prirodni plin (ISO 15761:2002; EN ISO 15761:2002)
Steel gate, globe and check valves for sizes DN 100 and smaller, for the petroleum and natural gas industries (ISO 15761:2002; EN ISO 15761:2002)

HRN EN ISO 16070:2008 en pr
Industrija nafte i prirodnog plina – Bušotinska oprema – Brave i prijelazi za odlaganje (ISO 16070:2005; EN ISO 16070:2005)
Petroleum and natural gas industries – Downhole equipment – Lock mandrels and landing nipples (ISO 16070:2005; EN ISO 16070:2005)

HRN EN ISO 16708:2008 en pr
Petroleum and natural gas industries – Pipeline transportation systems – Reliability-based limit state methods (ISO 16708:2006; EN ISO 16708:2006)

HRN EN ISO 16812:2008 en pr
Industrija nafte i prirodnog plina – Izmjenjivači topline s cijevnim snopom u plaštu (ISO 16812:2007; EN ISO 16812:2007)
Petroleum, petrochemical and natural gas industries – Shell-and-tube heat exchangers (ISO 16812:2007; EN ISO 16812:2007)

HRN EN ISO 17078-2:2008 en pr
Industrija nafte i prirodnog plina – Oprema za bušenje i proizvodnju – 2. dio: Bočna vretena, naprave za reguliranje protoka (ISO 17078-2:2007; EN ISO 17078-2:2007)
Petroleum and natural gas industries – Drilling and production equipment – Part 2: Flow-control devices for side-pocket mandrels (ISO 17078-2:2007; EN ISO 17078-2:2007)

HRN EN ISO 19900:2008 en pr
Industrija nafte i prirodnog plina – Opći zahtjevi za odobalne objekte (ISO 19900:2002; EN ISO 19900:2002)
Petroleum and natural gas industries – General requirements for offshore structures (ISO 19900:2002; EN ISO 19900:2002)

HRN EN ISO 19901-1:2008 en pr
Petroleum and natural gas industries – Specific requirements for offshore structures – Part 1: Metocean design and operating considerations (ISO 19901-1:2005; EN ISO 19901-1:2005)

HRN EN ISO 19901-7:2008 en pr
Petroleum and natural gas industries – Specific requirements for offshore structures – Part 7: Stationkeeping systems for floating offshore structures and mobile offshore units (ISO 19901-7:2005; EN ISO 19901-7:2005)

HRN EN ISO 19902:2008 en pr
Industrija nafte i prirodnog plina – Stabilni čelični odobalni objekti (ISO 19902:2007; EN ISO 19902:2007)
Petroleum and natural gas industries – Fixed steel offshore structures (ISO 19902:2007; EN ISO 19902:2007)

HRN EN ISO 20815:2008 en pr
Industrija nafte, petrokemije i prirodnog plina – Osiguranje proizvodnje i upravljanje pouzdanošću (ISO 20815:2008; EN ISO 20815:2008)
Petroleum, petrochemical and natural gas industries – Production assurance and reliability management (ISO 20815:2008; EN ISO 20815:2008)

HRN EN ISO 21049:2008 en pr
Pumps – Shaft sealing systems for centrifugal and rotary pumps (ISO 21049:2004; EN ISO 21049:2004)

HRN EN ISO 23251:2008 en pr
Industrija nafte, petrokemije i prirodnog plina – Rasteretni i kontrolni sustavi sniženja tlaka (ISO 23251:2007+Amd 1:2008+Cor 1:2007; EN ISO 23251:2007+A1:2008+AC:2008)
Petroleum, petrochemical and natural gas industries – Pressure-relieving and depressuring systems (ISO 23251:2007+Amd 1:2008+Cor 1:2007; EN ISO 23251:2007+A1:2008+AC:2008)

HRN EN ISO 28300:2008 en pr
Industrija nafte, petrokemije i prirodnog plina – Odzračivanje atmosferskih i niskotlačnih spremnika (ISO 28300:2008; EN ISO 28300:2008)
Petroleum, petrochemical and natural gas industries – Venting of atmospheric and low-pressure storage tanks (ISO 28300:2008; EN ISO 28300:2008)

HZN/TO 508, *Ambalaža i pakiranje*

HRI CR 1460:2008 en pr
Ambalaža – Energijska oporaba od upotrebljavane ambalaže (CR 1460:1994)
Packaging – Energy recovery from used packaging (CR 1460:1994)

HRN ISO 9058:2008 en pr
Stakleni spremnici – Normirana dopuštena odstupanja za boce (ISO 9058:2008)
Glass containers – Standard tolerances for bottles (ISO 9058:2008)

HRN EN 12674-4:2008 en pr
Kolica – 4. dio: Izvedbeni zahtjevi (EN 12674-4:2006)
Roll containers – Part 4: Performance requirements (EN 12674-4:2006)

HRN EN 12710:2008 en pr
Bačve od drvenih vlakana – Bačve s odvojivim poklopcem i zatvarajućim prstenom nazivnog obujma od 15 l do 250 l (EN 12710:2006)
Fibreboard drums – Removable head (open head) drums with closing rings with a nominal capacity of 15 l to 250 l (EN 12710:2006)

HRN EN 13592:2008 en pr
Plastične vreće za sakupljanje kućnog otpada – Tipovi, zahtjevi i ispitne metode (EN 13592:2003+A1:2007+AC:2008)
Plastics sacks for household waste collection – Types, requirements and test methods (EN 13592:2003+A1:2007+AC:2008)

HRI CEN/TR 13688:2008 en pr
Ambalaža – Recikliranje materijala – Izvješće o zahtjevima za tvari i materijale radi sprječavanja zapreka recikliranju (CEN/TR 13688:2008)
Packaging – Material recycling – Report on requirements for substances and materials to prevent a sustained impediment to recycling (CEN/TR 13688:2008)

HRN EN 14477:2008 en pr
Ambalaža – Savitljivi ambalažni material – Određivanje otpornosti na proboj – Ispitne metode (EN 14477:2004)
Packaging – Flexible packaging material – Determination of puncture resistance – Test methods (EN 14477:2004)

HRN EN 14479:2008 en pr
Ambalaža – Savitljivi ambalažni materijal – Određivanje ostatka otapala pomoću dinamičke plinske kromatografije prostora isparavanja – Apsolutna metoda (EN 14479:2004)
Packaging – Flexible packaging material – Determination of residual solvents by dynamic headspace gas chromatography – Absolute method (EN 14479:2004)

HRI CEN/TR 14520:2008 en pr
Ambalaža – Ponovna uporaba – Metode za ocjenjivanje izvedbe sustava ponovne uporabe (CEN/TR 14520:2005)
Packaging – Reuse – Methods for assessing the performance of a reuse system (CEN/TR 14520:2005)

HRN EN 14635:2008 en pr
Staklena ambalaža – Krunsko grlo 26 H 126 – Dimenzije (EN 14635:2004)
Glass packaging – 26 H 126 crown finish – Dimensions (EN 14635:2004)

HRN EN 14768:2008 en pr
Bačve od drvenih vlakana – Bačve s odvojivim poklopcem i navlakom na poklopcu nazivnog obujma od 5 l do 600 l (EN 14768:2005)

Fibreboard drums – Removable head (open head) drums with slip on lids with a nominal capacity of 5 l to 600 l (EN 14768:2005)

HRN EN 15384:2008 en pr
Ambalaža – Savitljive aluminijske tube – Postupak ispitivanja poroznosti unutarnje prevlake (EN 15384:2007)
Packaging – Flexible aluminium tubes – Test method to determine the porosity of the internal coating (EN 15384:2007)

HRN EN 15386:2008 en pr
Ambalaža – Savitljive višeslojne i plastične tube – Postupak ispitivanja prionljivosti tiska (EN 15386:2007)
Packaging – Flexible laminate and plastic tubes – Test method to determine the print adhesion (EN 15386:2007)

HRN EN 15421:2008 en pr
Ambalaža – Savitljive aluminijske tube – Određivanje prionljivosti unutarnjeg i vanjskog zaštitnog laka (EN 15421:2007)
Packaging – Flexible aluminium tubes – Determination of the adhesion of the internal and external protective lacquering (EN 15421:2007)

HRN EN 15433-1:2008 en pr
Transportna opterećenja – Mjerenje i vrednovanje mehaničkih opterećenja – 1. dio: Opći zahtjevi (EN 15433-1:2007)
Transportation loads – Measurement and evaluation of dynamic mechanical loads – Part 1: General requirements (EN 15433-1:2007)

HRN EN 15433-2:2008 en pr
Transportna opterećenja – Mjerenje i vrednovanje mehaničkih opterećenja – 2. dio: Prikupljanje podataka i opći zahtjevi za mjernu opremu (EN 15433-2:2007)
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HRN EN 15433-3:2008 en pr
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Transportation loads – Measurement and evaluation of dynamic mechanical loads – Part 3: Data validity check and data editing for evaluation (EN 15433-3:2007)

HRN EN 15433-4:2008 en pr
Transportna opterećenja – Mjerenje i vrednovanje mehaničkih opterećenja – 4. dio: Vrednovanje podataka (EN 15433-4:2007)
Transportation loads – Measurement and evaluation of dynamic mechanical loads – Part 4: Data evaluation (EN 15433-4:2007)

HRN EN 15433-5:2008 en pr
Transportna opterećenja – Mjerenje i vrednovanje mehaničkih opterećenja – 5. dio: Izvođenje ispitnih specifikacija (EN 15433-5:2007)
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HRN EN 15433-6:2008 en pr
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HRN EN 15543:2008 en pr
Staklena ambalaža – Grla za boce – Navojna grla za boce za negazirane tekućine (EN 15543:2008+AC:2008)
Glass packaging – Finishes for bottles – Screw thread finishes for bottles for non-carbonated liquids (EN 15543:2008+AC:2008)

HRN EN 15552:2008 en pr
Ambalaža – Cjelovite, ispunjene transportne pakovine i jedinični tereti – Redoslijed zahtjeva ispitivanja za uobičajene distribucijske lance (EN 15552:2008)
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HRN EN 15593:2008 en pr
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HRN EN ISO 15750-1:2008 en pr
Ambalaža – Čelične bačve – 1. dio: Bačve s odvojivim poklopcem, najmanjega ukupnog obujma 208 l, 210 l i 216,5 l (ISO 15750-1:2002; EN ISO 15750-1:2008)
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HRN EN ISO 15750-2:2008 en pr
Ambalaža – Čelične bačve – 2. dio: Bačve s poklopcem koji se ne može ukloniti, najmanjega ukupnog obujma 212 l, 216,5 l i 230 l (ISO 15750-2:2002; EN ISO 15750-2:2008)
Packaging – Steel drums – Part 2: Non-removable head (tight head) drums with a minimum total capacity of 212 l, 216,5 l and 230 l (ISO 15750-2:2002; EN ISO 15750-2:2008)

HRN EN ISO 15750-3:2008 en pr
Ambalaža – Čelične bačve – 3. dio: Sustavi za zatvaranje čeličnih bačava s uprešanom prirubnicom (ISO 15750-3:2002; EN ISO 15750-3:2008)
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HRI CEN/TR 15753:2008 en pr
Ambalaža – Upute za medicinske proizvode – Brailleovo pismo i druge tehnike primjerene osobama oštećenog vida (CEN/TR 15753:2008)
Packaging – Package leaflets for medicinal products – Braille and other formats for visually impaired people (CEN/TR 15753:2008)

HRN EN ISO 16103:2008 en pr
Ambalaža – Transportna ambalaža za opasne terete – Reciklirani plastični materijal (ISO 16103:2005; EN ISO 16103:2005)
Packaging – Transport packages for dangerous goods – Recycled plastics material (ISO 16103:2005; EN ISO 16103:2005)

HRN EN ISO 20848-1:2008 en pr
Ambalaža – Plastične bačve – 1. dio: Bačve s odvojivim poklopcem nazivnog obujma od 113,6 l do 220 l (ISO 20848-1:2006; EN ISO 20848-1:2008)
Packaging – Plastics drums – Part 1: Removable head (open head) drums with a nominal capacity of 113,6 l to 220 l (ISO 20848-1:2006; EN ISO 20848-1:2008)

HRN EN ISO 20848-2:2008 en pr
Ambalaža – Plastične bačve – 2. dio: Bačve s poklopcem koji se ne može ukloniti nazivnog obujma od 208,2 l i 220 l (ISO 20848-2:2006; EN ISO 20848-2:2008)
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HRN EN ISO 20848-3:2008 en pr
Ambalaža – Plastične bačve – 3. dio: Sustav zatvaranja čepovima za plastične bačve nazivnog obujma od 113,6 l do 220 l (ISO 20848-3:2006; EN ISO 20848-3:2008)
Packaging – Plastics drums – Part 3: Plug/bung closure systems for plastics drums with a nominal capacity of 113,6 l to 220 l (ISO 20848-3:2006; EN ISO 20848-3:2008)

HRN EN ISO 23667:2008 en pr
Ambalaža – Transportna ambalaža za opasne terete – Kruta plastika i IBC plastični sastavi – Ispitivanje kompatibilnosti (ISO 23667:2007; EN ISO 23667:2007)
Packaging – Transport packaging for dangerous goods – Rigid plastics and plastics composite IBCs – Compatibility testing (ISO 23667:2007; EN ISO 23667:2007)

HZN/TO 513/PO 2, *Mjerne jedinice i mjerila; Mjerila protoka plina, tlakomjeri*

HRN EN ISO 9300:2008 en pr
Mjerenje protoka plina pomoću Venturijevih sapnica (ISO 9300:2005; EN ISO 9300:2005)
Measurement of gas flow by means of critical flow Venturi nozzles (ISO 9300:2005; EN ISO 9300:2005)

HRN ISO 11631:2008 en pr
Mjerenje protoka fluida – Metode definiranja značajki mjerila protoka (ISO 11631:1998)
Measurement of fluid flow – Methods of specifying flowmeter performance (ISO 11631:1998)

HRI ISO/TR 12767:2008 en pr
Mjerenje protoka fluida uz pomoć uređaja za mjerenje razlike tlaka – Smjernice o utjecaju odstupanja u odnosu na specifikaciju i radne uvjete koji su navedeni u normi ISO 5167 (ISO/TR 12767:2007)

Measurement of fluid flow by means of pressure-differential devices – Guidelines to the effect of departure from the specifications and operating conditions given in ISO 5167 (ISO/TR 12767:2007)

HRN ISO 14511:2008 en pr
Mjerenje protoka fluida u zatvorenim cjevovodima – Termomasena mjerila protoka (ISO 14511:2001)
Measurement of fluid flow in closed conduits – Thermal mass flowmeters (ISO 14511:2001)

HRI ISO/TR 15377:2008 en pr
Mjerenje protoka fluida pomoću uređaja za mjerenje razlike tlaka – Smjernice za specifikaciju mjernih prigušnica, sapnica i Venturijevih cijevi izvan područja primjene iz norme ISO 5167 (ISO/TR 15377:2007)
Measurement of fluid flow by means of pressure-differential devices – Guidelines for the specification of orifice plates, nozzles and Venturi tubes beyond the scope of ISO 5167 (ISO/TR 15377:2007)

HZN/TO 513/PO 4, *Mjerne jedinice i mjerila; Mjerila toplinske energije, termometri*

HRN EN 13486:2008 en pr
Termografi i termometri za transport, skladištenje i distribuciju ohlađene, smrznute, duboko smrznute/brzo-smrznute hrane i sladoleda – Periodično provjeravanje (EN 13486:2001)
Temperature recorders and thermometers for the transport, storage and distribution of chilled, frozen, deep-frozen/quick-frozen food and ice cream – Periodic verification (EN 13486:2001)

HZN/TO 513/PO 6, *Mjerne jedinice i mjerila; Vage i uređaji za mjerenje i sortiranje po masi, obliku, veličini i dr.*

HRN ISO 565:2008 en pr
Ispitna sita – Metalno žičano pletivo, perforirana metalna ploča i elektrooblikovana ploča – Nazivne veličine otvora (ISO 565:1990)
Test sieves – Metal wire cloth, perforated metal plate and electroformed sheet – Nominal sizes of openings (ISO 565:1990)

HRN ISO 2395:2008 en pr
Ispitna sita i test prosijavanja – Terminološki rječnik (ISO 2395:1990)
Test sieves and test sieving – Vocabulary (ISO 2395:1990)

HRN ISO 2591-1:2008 en pr
Test prosijavanja – 1. dio: Metode s uporabom ispitnih sita izrađenih od pletene žičane mreže i perforiranih metalnih ploča (ISO 2591-1:1988)
Test sieving – Part 1: Methods using test sieves of woven wire cloth and perforated metal plate (ISO 2591-1:1988)

HRN ISO 3310-1:2008 en pr
Ispitna sita – Tehnički zahtjevi i ispitivanja – 1. dio: Ispitna sita izrađena od metalne žičane mreže (ISO 3310-1:2000+Cor 1:2004)
Test sieves – Technical requirements and testing – Part 1: Test sieves of metal wire cloth (ISO 3310-1:2000+Cor 1:2004)

HRN ISO 3310-2:2008 en pr
Ispitna sita – Tehnički zahtjevi i ispitivanja – 2. dio: Ispitna sita izrađena od perforiranih metalnih ploča (ISO 3310-2:1999)
Test sieves – Technical requirements and testing – Part 2: Test sieves of perforated metal plate (ISO 3310-2:1999)

HRN ISO 4782:2008 en pr
Metalna žica za industrijska žičana sita i pletene žičane mreže (ISO 4782:1987)
Metal wire for industrial wire screens and woven wire cloth (ISO 4782:1987)

HRN ISO 4783-1:2008 en pr
Industrijska žičana sita i pletene žičane mreže – Vodič za izbor veličine otvora i kombinacija promjera žice – 1. dio: Glavna načela (ISO 4783-1:1989)
Industrial wire screens and woven wire cloth – Guide to the choice of aperture size and wire diameter combinations – Part 1: Generalities (ISO 4783-1:1989)

HRN ISO 4783-2:2008 en pr
Industrijska žičana sita i pletene žičane mreže – Vodič za izbor veličine otvora i kombinacije promjera žice – 2. dio: Preporučene kombinacije metalnih žičanih pletiva (ISO 4783-2:1989)
Industrial wire screens and woven wire cloth – Guide to the choice of aperture size and wire diameter combinations – Part 2: Preferred combinations for woven wire cloth (ISO 4783-2:1989)

HRN ISO 4783-3:2008 en pr
Industrijska metalna sita i pletena žičana mreža – Vodič za izbor veličine otvora i kombinacije promjera žice – 3. dio: Preporučene kombinacija za prethodno nabrana ili tlačno zavarena žičana sita (ISO 4783-3:1981)
Industrial wire screens and woven wire cloth – Guide to the choice of aperture size and wire diameter combinations – Part 3: Preferred combinations for pre-crimped or pressure-welded wire screens (ISO 4783-3:1981)

HRN ISO 7805-1:2008 en pr
Industrijska pločasta sita – 1. dio: Debljina 3 mm i veća (ISO 7805-1:1984)
Industrial plate screens – Part 1: Thickness of 3 mm and above (ISO 7805-1:1984)

HRN ISO 7805-2:2008 en pr
Industrijska pločasta sita – 2. dio: Debljina manja od 3 mm (ISO 7805-2:1987)
Industrial plate screens – Part 2: Thickness below 3 mm (ISO 7805-2:1987)

HRN ISO 7806:2008 en pr
Industrijska pločasta sita – Kodifikacija za označivanje perforacija (ISO 7806:1983)
Industrial plate screens – Codification for designating perforations (ISO 7806:1983)

HRN ISO 9044:2008 en pr
Industrijska sita izrađena od pletene žičane mreže – Zahtjevi i testovi (ISO 9044:1999)
Industrial woven wire cloth – Requirements and tests (ISO 9044:1999)

HRN ISO 9045:2008 en pr
Industrijska sita i razvrstavanje prema veličini – Terminološki rječnik (ISO 9045:1990)
Industrial screens and screening – Vocabulary (ISO 9045:1990)

HRN ISO 9276-1:2008 en pr
Prikaz rezultata analize veličine čestice – 1. dio: Grafički prikaz (ISO 9276-1:1998+Cor 1:2004)
Representation of results of particle size analysis – Part 1: Graphical representation (ISO 9276-1:1998+Cor 1:2004)

HRN ISO 9276-4:2008 en pr
Prikaz rezultata analize veličine čestica – 4. dio: Karakterizacija procesa razvrstavanja (ISO 9276-4:2001)
Representation of results of particle size analysis – Part 4: Characterization of a classification process (ISO 9276-4:2001)

HRN ISO 9276-5:2008 en pr
Prikaz rezultata analize veličine čestica – 5. dio: Metode izračunavanja veličine čestica analizom normalne logaritamske raspodjele vjerojatnosti (ISO 9276-5:2005)
Representation of results of particle size analysis – Part 5: Methods of calculation relating to particle size analyses using logarithmic normal probability distribution (ISO 9276-5:2005)

HRN ISO 9277:2008 en pr
Određivanje specifične površine krutine metodom plinske adsorpcije BET (ISO 9277:1995)
Determination of the specific surface area of solids by gas adsorption using the BET method (ISO 9277:1995)

HRN ISO 10630:2008 en pr
Industrijska pločasta sita – Specifikacije i metode ispitivanja (ISO 10630:1994)
Industrial plate screens – Specifications and test methods (ISO 10630:1994)

HRN ISO 13317-1:2008 en pr
Određivanje raspodjele veličine čestica metodama gravitacijske tekućinske sedimentacije – 1. dio: Opća načela i smjernice (ISO 13317-1:2001)
Determination of particle size distribution by gravitational liquid sedimentation methods – Part 1: General principles and guidelines (ISO 13317-1:2001)

HRN ISO 13317-2:2008 en pr
Određivanje raspodjele veličine čestica metodama gravitacijske tekućinske sedimentacije – 2. dio: Metoda učvršćene pipete (ISO 13317-2:2001)
Determination of particle size distribution by gravitational liquid sedimentation methods – Part 2: Fixed pipette method (ISO 13317-2:2001)

HRN ISO 13317-3:2008 en pr
Određivanje raspodjele veličine čestica metodama gravitacijske tekućinske sedimentacije – 3. dio: Rendgenska gravitacijska tehnika (ISO 13317-3:2001)
Determination of particle size distribution by gravitational liquid sedimentation methods – Part 3: X-ray gravitational technique (ISO 13317-3:2001)

HRN ISO 13318-1:2008 en pr
Određivanje raspodjele veličine čestica metodama centrifugalne tekućinske sedimentacije – 1. dio: Opća načela i smjernice (ISO 13318-1:2001)
Determination of particle size distribution by centrifugal liquid sedimentation methods – Part 1: General principles and guidelines (ISO 13318-1:2001)

HRN ISO 13318-2:2008 en pr
Određivanje raspodjele veličine čestica metodama centrifugalne tekućinske sedimentacije – 2. dio: Fotocentrifugalna metoda (ISO 13318-2:2007)
Determination of particle size distribution by centrifugal liquid sedimentation methods – Part 2: Photocentrifuge method (ISO 13318-2:2007)

HRN ISO 13318-3:2008 en pr
Određivanje raspodjele veličine čestica metodama centrifugalne tekućinske sedimentacije – 3. dio: Centrifugalna rendgenska metoda (ISO 13318-3:2004)
Determination of particle size distribution by centrifugal liquid sedimentation methods – Part 3: Centrifugal X-ray method (ISO 13318-3:2004)

HRN ISO 13319:2008 en pr
Određivanje raspodjele veličine čestica – Metoda područne električne osjetljivosti (ISO 13319:2007)
Determination of particle size distributions – Electrical sensing zone method (ISO 13319:2007)

HRN ISO 13320-1:2008 en pr
Analiza veličine čestica – Laserskodifrakcijske metode – 1. dio: Opća načela (ISO 13320-1:1999)
Particle size analysis – Laser diffraction methods – Part 1: General principles (ISO 13320-1:1999)

HRN ISO 13321:2008 en pr
Analiza veličine čestica – Fotonskokorelacijska spektroskopija (ISO 13321:1996)
Particle size analysis – Photon correlation spectroscopy (ISO 13321:1996)

HRN ISO 13322-1:2008 en pr
Analiza veličine čestica – Metode zrcalne analize – 1. dio: Statičke metode zrcalne analize (ISO 13322-1:2004)
Particle size analysis – Image analysis methods – Part 1: Static image analysis methods (ISO 13322-1:2004)

HRN ISO 13322-2:2008 en pr
Analiza veličine čestica – Metode zrcalne analize – 2. dio: Metode dinamičke zrcalne analize (ISO 13322-2:2006)
Particle size analysis – Image analysis methods – Part 2: Dynamic image analysis methods (ISO 13322-2:2006)

HRS ISO/TS 13762:2008 en pr
Analiza veličine čestica – Metoda raspršivanja rendgenskih zraka pod malim kutovima (ISO/TS 13762:2001)
Particle size analysis – Small angle X-ray scattering method (ISO/TS 13762:2001)

HRN ISO 14315:2008 en pr
Industrijska žičana sita – Tehnički zahtjevi i ispitivanja (ISO 14315:1997)
Industrial wire screens – Technical requirements and testing (ISO 14315:1997)

HRN ISO 14887:2008 en pr
Priprema uzorka – Postupci disperzije praškova u tekućinama (ISO 14887:2000)
Sample preparation – Dispersing procedures for powders in liquids (ISO 14887:2000)

HRN ISO 15901-1:2008 en pr
Raspodjela veličine pora i poroznost krutih materijala dobivena živinim porozimetrom i plinskom adsorpcijom – 1. dio: Živin porozimetar (ISO 15901-1:2005+Cor 1:2007)
Pore size distribution and porosity of solid materials by mercury porosimetry and gas adsorption – Part 1: Mercury porosimetry (ISO 15901-1:2005+Cor 1:2007)

HRN ISO 15901-2:2008 en pr
Raspodjela veličine pora i poroznost krutih materijala dobivena živinim porozimetrom i plinskom adsorpcijom – 2. dio: Analiza mezopora i makropora plinskom adsorpcijom (ISO 15901-2:2006+Cor 1:2007)
Pore size distribution and porosity of solid materials by mercury porosimetry and gas adsorption – Part 2: Analysis of mesopores and macropores by gas adsorption (ISO 15901-2:2006+Cor 1:2007)

HRN ISO 15901-3:2008 en pr
Raspodjela veličine pora i poroznost krutih materijala živinim porozimetrom i plinskom adsorpcijom – 3. dio: Analiza mikropora plinskom adsorpcijom (ISO 15901-3:2007)
Pore size distribution and porosity of solid materials by mercury porosimetry and gas adsorption – Part 3: Analysis of micropores by gas adsorption (ISO 15901-3:2007)

HRN ISO 20998-1:2008 en pr
Mjerenje i karakterizacija čestica akustičnim metodama – 1. dio: Pojmovi i postupci u ultrazvučnoj prigušnoj spektroskopiji (ISO 20998-1:2006)
Measurement and characterization of particles by acoustic methods – Part 1: Concepts and procedures in ultrasonic attenuation spectroscopy (ISO 20998-1:2006)

HRN ISO 21501-2:2008 en pr
Određivanje raspodjele veličine čestica – Interakcijske metode osvijetljenosti pojedinačne čestice – 2. dio: Brojač čestica u tekućini pomoću raspršenja svjetlosti (ISO 21501-2:2007)
Determination of particle size distribution – Single particle light interaction methods – Part 2: Light scattering liquid-borne particle counter (ISO 21501-2:2007)

HRN ISO 21501-3:2008 en pr
Određivanje raspodjele veličine čestica – Interakcijske metode o osvijetljenosti pojedinačne čestice – 3. dio: Brojač čestica u tekućini pomoću slabljenja širenja svjetlosti (ISO 21501-3:2007)
Determination of particle size distribution – Single particle light interaction methods – Part 3: Light extinction liquid-borne particle counter (ISO 21501-3:2007)

HRN ISO 21501-4:2008 en pr
Određivanje raspodjele veličine čestica – Interakcijske metode osvjetljenja pojedinačne čestice – 4. dio: Brojač čestica u zraku pomoću raspršenja svjetlosti u čistim prostorima (ISO 21501-4:2007)
Determination of particle size distribution – Single particle light interaction methods – Part 4: Light scattering airborne particle counter for clean spaces (ISO 21501-4:2007)

HZN/TO 516, *Usluge prijevoza*

HRN EN 12507:2008 en pr
Usluge prijevoza – Upute za primjenu EN ISO 9001 za cestovni i željeznički prijevoz roba, skladištenje i distribuciju (EN 12507:2005)
Transportation services – Guidance notes on the application of EN ISO 9001:2000 to the road transportation, storage, distribution and railway goods industries (EN 12507:2005)

HRN EN 12798:2008 en pr
Sustav upravljanja kvalitetom u prijevozu – Cestovni i željeznički prijevoz, prijevoz unutrašnjim plovnim putovima – Zahtjevi za sustav upravljanja kvalitetom za nadopunu EN ISO 9001 za prijevoz opasnih tvari s obzirom na sigurnost (EN 12798:2007)
Transport Quality Management System – Road, Rail and Inland navigation transport – Quality management system requirements to supplement EN ISO 9001 for the transport of dangerous goods with regard to safety (EN 12798:2007)

HRI CEN/TR 14310:2008 en pr
Freight transportation services – Declaration and reporting of environmental performance in freight transport chains (CEN/TR 14310:2002)

HRN EN 14892:2008 en pr
Transport service – City logistics – Guideline for the definition of limited access to city centers (EN 14892:2005)

HRN EN 14943:2008 en pr
Usluge prijevoza – Logistika – Glosar naziva (EN 14943:2005)
Transport services – Logistics – Glossary of terms (EN 14943:2005)

HRN EN 15696:2008 en pr
Samostalno skladištenje – Specifikacija za usluge samostalnog skladištenja (EN 15696:2008)
Self storage – Specification for self storage services (EN 15696:2008)

HZN/TO 517/PO 1, *Posebne vrste konstrukcija; Skladišne i pomoćne konstrukcije*

HRN EN 74-2:2008 en pr
Spojnice, umetci i ležajne ploče za potporne i radne skele – 2. dio: Posebne spojnice – Zahtjevi i postupci ispitivanja (EN 74-2:2008)
Couplers, spigot pins and baseplates for use in falsework and scaffolds – Part 2: Special couplers – Requirements and test procedures (EN 74-2:2008)

HRN EN 12812:2008 en pr
Potporne skele – Izvedbeni zahtjevi i opće projektiranje (EN 12812:2008)
Falsework – Performance requirements and general design (EN 12812:2008)

HRN EN 13374:2008 en pr
Privremene ograde – Specifikacija proizvoda, ispitne metode (EN 13374:2004)
Temporary edge protection systems – Product specification, test methods (EN 13374:2004)

HRN EN 14653-1:2008 en pr
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Manually operated hydraulic shoring system for groundwork support – Part 1: Product specifications (EN 14653-1:2005)

HRN EN 14653-2:2008 en pr
Ručno postavljeni hidraulički sustavi za razupiranje iskopa – 2. dio: Ocjenjivanje proračunom ili ispitivanjem (EN 14653-2:2005)
Manually operated hydraulic shoring systems for groundwork support – Part 2: Assessment by calculation or test (EN 14653-2:2005)

HRI CEN/TR 15563:2008 en pr
Privremena radna oprema – Preporuke za zdravlje i sigurnost (CEN/TR 15563:2007)
Temporary works equipment – Recommendations for achieving health and safety (CEN/TR 15563:2007)

HRN EN 15620:2008 en pr
Čelični nepokretni skladišni sustavi – Podesive police za palete – Dopuštena odstupanja, deformacije i zračnost (slobodni prostor između elemenata) (EN 15620:2008)
Steel static storage systems – Adjustable pallet racking – Tolerances, deformations and clearances (EN 15620:2008)

HRN EN 15629:2008 en pr
Čelični nepokretni skladišni sustavi – Specifikacija skladišne opreme (EN 15629:2008)
Steel static storage systems – Specification of storage equipment (EN 15629:2008)

HZN/TO 518, *Podovi, stropovi i zidne obloge*

HRN EN 233:2008 en pr
Zidni pokrovi u rolama – Specifikacija za završne zidne pokrove od papira, vinila i plastike (EN 233:1999)
Wallcoverings in roll form – Specifications for finished wallpapers, wall vinyls and plastics wallcoverings (EN 233:1999)

HRN EN 234:2008 en pr
Zidni pokrovi u rolama – Specifikacije za zidne pokrove za naknadnu dekoraciju (EN 234:1989+A1:1996+AC:1997)
Wallcoverings in roll form – Specifications for wallcoverings for subsequent decoration (EN 234:1989+A1:1996+AC:1997)

HRN EN 235:2008 en pr
Zidni pokrovi – Terminološki rječnik i simboli (EN 235:2001)
Wallcoverings – Vocabulary and symbols (EN 235:2001)

HRN EN 259-1:2008 en pr
Zidni pokrovi u rolama – Zidni pokrovi za teške radne uvjete – 1. dio: Specifikacije (EN 259-1:2001)
Wallcoverings in roll form – Heavy duty wallcoverings – Part 1: Specifications (EN 259-1:2001)

HRN EN 259-2:2008 en pr
Zidni pokrovi u rolama – Zidni pokrovi za teške radne uvjete – 2. dio: Određivanje otpora na udar (EN 259-2:2001)
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HRN EN 266:2008 en pr
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HRN EN 12149:2008 en pr
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Wallcoverings in roll form – Determination of migration of heavy metals and certsain other elenments of vinyl chloride monomer and of formaldehyde release (EN 12149:1997)

HRN EN 12229:2008 en pr
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Surfaces for sports areas – Procedure for the preparation of synthetic turf and needle-punch test pieces (EN 12229:2007)

HRN EN 12781:2008 en pr
Zidni pokrovi – Specifikacija za ploče od pluta (EN 12781:2001)
Wallcoverings – Specification for cork panels (EN 12781:2001)

HRN EN 12859:2008 en pr
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Gypsum blocks – Definitions, requirements and test methods (EN 12859:2008)

HRN EN 12956:2008 en pr
Zidni pokrovi u rolama – Određivanje dimenzija, ravnosti, upijanja vode i perivosti (EN 12956:1999+A1:2001)
Wallcoverings in roll form – Determination of dimensions, straightness, spongeability and washability (EN 12956:1999+A1:2001)

HRN EN 13085:2008 en pr
Zidni pokrovi – Specifikacija za pluto u rolama (EN 13085:2001)
Wallcoverings – Specitfications for cork rolls (EN 13085:2001)

HRN EN 13279-1:2008 en pr
Veziva i žbuke na osnovi gipsa – 1. dio: Definicije i zahtjevi (EN 13279-1:2008)
Gypsum binders and gypsum plasters – Part 1: Definitions and requirements (EN 13279-1:2008)

HRN EN 13454-2:2008 en pr
Veziva, kompozitna veziva i tvornički pripremljene mješavine za estrihe na osnovi kalcijevog sulfata – 2. dio: Ispitne metode (EN 13454-2:2003+A1:2007)
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HRN EN 13672:2008 en pr
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HRN EN 13744:2008 en pr
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Surfaces for sports areas – Procedure for accelerated ageing by immersion in hot water (EN 13744:2004)

HRN EN 13746:2008 en pr
Površine sportskih terena – Određivanje dimenzijskih promjena zbog djelovanja različitih uvjeta vode, zamrzavanja i topline (EN 13746:2004)
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HRN EN 13815:2008 en pr
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Fibrous gypsum plaster casts – Definitions, requirements and test methods (EN 13815:2006)

HRN EN 13817:2008 en pr
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HRN EN 13864:2008 en pr
Površine sportskih terena – Određivanje vlačne čvrstoće tkanina od sintetičkih vlakana (EN 13864:2004)
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HRN EN 13865:2008 en pr
Površine sportskih terena – Određivanje ponašanja lopte pri odskoku pod kutom – Tenis (EN 13865:2003)
Surfaces for sports areas – Determination of angled ball behaviour – Tennis (EN 13865:2003)

HRN EN 13915:2008 en pr
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HRN EN 14016-1:2008 en pr
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Binders for magnesite screeds – Caustic magnesia and magnesium chloride – Part 1: Definitions, requirements (EN 14016-1:2004)

HRN EN 14016-2:2008 en pr
Veziva za magnezitne estrihe – Kaustični magnezij i magnezij klorid – 2. dio: Ispitne metode (EN 14016-2:2004)
Binders for magnetise screeds – Caustic magnesia and magnesium chloride – Part 2: Test methods (EN 14016-2:2004)

HRN EN 14190:2008 en pr
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HRN EN 14209:2008 en pr
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HRN EN 14496:2008 en pr
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HRN EN 14810:2008 en pr
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Surfaces for sports areas – Determination of spike resistance (EN 14810:2006)

HRN EN 14836:2008 en pr
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Synthetic surfaces for outdoor sports areas – Exposure to artificial weathering (EN 14836:2005+AC:2007)

HRN EN 14837:2008 en pr
Površine sportskih terena – Određivanje otpornosti na proklizavanje (EN 14837:2006)
Surfaces for sports areas – Determination of slip resistance (EN 14837:2006)

HRN EN 14877:2008 en pr
Površine od sintetičkih materijala za vanjske sportske terene – Specifikacija (EN 14877:2006)
Synthetic surfaces for outdoor sports areas – Specification (EN 14877:2006)

HRN EN 14952:2008 en pr
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Surfaces for sports areas – Determination of water absorption of unbound minerals (EN 14952:2005)

HRN EN 14953:2008 en pr
Površine sportskih terena – Određivanje debljine nevezanih mineralnih površina za vanjske sportske terene (EN 14953:2005)
Surfaces for sport areas – Determination of thickness of unbound mineral surfaces for outdoor sports areas (EN 14953:2005)

HRN EN 14954:2008 en pr
Površine sportskih terena – Određivanje tvrdoće prirodnog travnjaka i nevezanih mineralnih površina za vanjske sportske terene (EN 14954:2005)
Surfaces for sports areas – Determination of hardness of natural turf and unbound mineral surfaces for outdoor sports areas (EN 14954:2005)

HRN EN 14955:2008 en pr
Površine sportskih terena – Određivanje sastava i oblika čestica nevezanih mineralnih površina za vanjske sportske terene (EN 14955:2005)
Surfaces for sports areas – Determination of composition and particle shape of unbound mineral surfaces for outdoor sports areas (EN 14955:2005)

HRN EN 14956:2008 en pr
Površine sportskih terena – Određivanje sadržaja vode nevezanih mineralnih površina za vanjske sportske terene (EN 14956:2005)
Surfaces for sports areas – Determination of water content of unbound mineral surfaces for outdoor sports areas (EN 14956:2005)

HRN EN 15102:2008 en pr
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Decorative wallcoverings – Roll and panel form products (EN 15102:2007)

HRN EN 15301-1:2008 en pr
Površine sportskih terena – 1. dio: Određivanje rotacijskog otpora (EN 15301-1:2007)
Surfaces for sports areas – Part 1: Determination of rotational resistance (EN 15301-1:2007)

HRN EN 15301-2:2008 en pr
Površine sportskih terena – 2. dio: Određivanje posmične čvrstoće gornjeg sloja nevezanih mineralnih površina dinamičkim ispitivanjem u laboratoriju (EN 15301-2:2007)
Surfaces for sports areas – Part 2: Determination of shear strength by dynamic top layer testing of unbound mineral surfaces in the laboratory (EN 15301-2:2007)

HRN EN 15306:2008 en pr
Površine vanjskih sportskih terena – Izlaganje sintetičke travnate podloge simuliranom trošenju (EN 15306:2007)
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HRN EN 15318:2008 en pr
Projektiranje i primjena građevnih dijelova od gipsanih zidnih ploča (EN 15318:2007)
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HRN EN 15319:2008 en pr
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HRN EN 15330-1:2008 en pr
Površine sportskih terena – Sintetičke travnate podloge (travnjaci) i površine izrađene iglom prvenstveno dizajnirane za vanjsku uporabu – 1. dio: Specifikacija za sintetičke travnate podloge (travnjake) (EN 15330-1:2007+AC:2007)
Surfaces for sports areas – Synthetic turf and needle-punched surfaces primarily designed for outdoor use – Part 1: Specification for synthetic turf (EN 15330-1:2007+AC:2007)

HRN EN 15330-2:2008 en pr
Površine sportskih terena – Sintetičke travnate podloge (travnjaci) i površine izrađene iglom prvenstveno dizajnirane za vanjsku uporabu – 2. dio: Specifikacija za površine izrađene iglom (EN 15330-2:2008)
Surfaces for sports areas – Synthetic turf and needle-punched surfaces primarily designed for outdoor use – Part 2: Specification for needle-punched surfaces (EN 15330-2:2008)

HZN/TO 519, *Adhezivi*

HRN EN 923:2008 en pr
Adhezivi – Nazivi i definicije (EN 923:2005+A1:2008)
Adhesives – Terms and definitions (EN 923:2005+A1:2008)

HRN EN 1895:2003/Ispr.1:2008 en pr
Adhezivi za papir, karton, ambalažu i odložive sanitarne proizvode – 180°-"T" ispitivanje ljuštenjem dvaju savitljivih slijepljenih spojeva (EN 1895:2001/AC:2007)
Adhesives for paper and board, packaging and disposable sanitary products – 180°-"T" peel test for a flexible-to-flexible assembly (EN 1895:2001/AC:2007)

HRN EN 1903:2008 en pr
Adhesives – Test method for adhesives for plastic or rubber floor coverings or wall coverings – Determination of dimensional changes after accelerated ageing (EN 1903:2008)

HRN EN ISO 9664:2008 en pr
Adhezivi – Metode ispitivanja svojstava zamora adheziva za konstrukcije kod vlačnog smicanja (ISO 9664:1993; EN ISO 9664:1995)
Adhesives – Test methods for fatigue properties of structural adhesives in tensile shear (ISO 9664:1993; EN ISO 9664:1995)

HRN EN 12960:2003/Ispr.1:2008 en pr
Adhezivi za papir, karton, ambalažu i odložive sanitarne proizvode – Određivanje smične otpornosti (EN 12960:2001/AC:2007)
Adhesives for paper and board, packaging and disposable sanitary products – Determination of shear resistance (EN 12960:2001/AC:2007)

HRN EN 12961:2003/A1:2008 en pr
Adhezivi za kožu i materijale za obuću – Određivanje optimalne temperature aktiviranja i maksimuma aktivnog stanja adheziva na bazi otapala i disperzijskih adheziva (EN 12961:2001/A1:2005)
Adhesives for leather and footwear materials – Determination of optimum activation temperatures and maximum activation life or solvent-based and dispersion adhesives (EN 12961:2001/A1:2005)

HRN EN 14292:2008 en pr
Adhezivi – Adhezivi za drvo – Određivanje otpornosti na statičko opterećenje povećanjem temperature (EN 14292:2005)
Adhesives – Wood adhesives – Determination of static load resistance with increasing temperature (EN 14292:2005)

HRN EN 14444:2008 en pr
Adhezivi za konstrukcije – Kvalitativna procjena trajnosti slijepljenog spoja – Ispitivanje rubnim kidanjem (ISO 10354:1992, MOD; EN 14444:2005+AC:2008)
Structural adhesives – Qualitative assessment of durability of bonded assemblies – Wedge rupture test (ISO 10354:1992, MOD; EN 14444:2005+AC:2008)

HRN EN 14510:2008 en pr
Adhesives for leather and footwear materials – Solvent-based and dispersion adhesives – Determination of sole positioning tack (spotting tack) (EN 14510:2005)

HRI CEN/TR 14548:2008 en pr
Adhezivi – Vodič kroz metode ispitivanja i ostale norme općih zahtjeva, karakterizacije i sigurnosti adheziva za konstrukcije (CEN/TR 14548:2003)
Adhesives – Guide to test methods and other standards for the general requirements, characterization and safety of structural adhesives (CEN/TR 14548:2003)

HRN EN 14680:2008 en pr
Adhesives for non-pressure thermoplastic piping systems – Specifications (EN 14680:2006)

HRN EN 14713:2008 en pr
Adhesives for paper and board, packaging and disposable sanitary products – Determination of friction properties of films potentially suitable for bonding (EN 14713:2005)

HRN EN 14814:2008 en pr
Adhesives for thermoplastic piping systems for fluids under pressure – Specifications (EN 14814:2007)

HRN EN 14869-1:2008 en pr
Structural adhesives – Determination of shear behaviour of structural bonds – Part 1: Torsion test method using butt-bonded hollow cylinders (ISO 11003-1:2001, MOD; EN 14869-1:2004)

HRN EN 14869-2:2008 en pr
Adhezivi za konstrukcije – Određivanje smičnog ponašanja konstrukcijskih veza – 2. dio: Smično ispitivanje debelih supstrata (ISO 11003-2:2001, MOD; EN 14869-2:2004)
Structural adhesives – Determination of shear behaviour of structural bonds – Part 2: Thick adherends shear test (ISO 11003-2:2001, MOD; EN 14869-2:2004)

HRS CEN/TS 14999:2008 en pr
Adhesives for thermoplastic piping systems – Accelerated ageing test of adhesives (CEN/TS 14999:2006)

HRN EN 15062:2008 en pr
Adhesives for leather and footwear materials – Solvent-based and dispersion adhesives – Testing ageing of bonds under specified conditions (EN 15062:2006)

HRN EN 15190:2008 en pr
Adhezivi za konstrukcije – Metode ispitivanja procjene trajnosti slijepljenih metalnih konstrukcija (EN 15190:2007)
Structural adhesives – Test methods for assessing long term durability of bonded metallic structures (EN 15190:2007)

HRN EN 15274:2008 en pr
Adhezivi opće namjene za konstrukcijske sklopove – Zahtjevi i metode ispitivanja (EN 15274:2007)
General purpose adhesives for structural assembly – Requirements and test methods (EN 15274:2007)

HRN EN 15275:2008 en pr
Adhezivi za konstrukcije – Karakterizacija anaerobnih adheziva za metalni koaksijalni sklop u zgradama i građevinskim konstrukcijama (EN 15275:2007)
Structural adhesives – Characterisation of anaerobic adhesives for co-axial metallic assembly in building and civil engineering structures (EN 15275:2007)

HRN EN 15307:2008 en pr
Adhesives for leather and footwear materials – Sole-upper bonds – Minimum strength requirements (EN 15307:2007)

HRN EN 15336:2008 en pr
Adhezivi – Određivanje vremena kidanja spoja pod statičkim opterećenjem (ISO 15109:1998, MOD; EN 15336:2007)
Adhesives – Determination of the time to rupture of bonded joints under static load (ISO 15109:1998, MOD; EN 15336:2007)

HRN EN 15337:2008 en pr
Adhesives – Determination of shear strength of anaerobic adhesives using pin-and-collar specimens (ISO 10123:1990, MOD; EN 15337:2007)

HRN EN 15416-2:2008 en pr
Adhesives for load bearing timber structures – Test methods – Part 2: Static load test of multiple bondline specimens in compression shear (EN 15416-2:2007)

HRN EN 15416-3:2008 en pr
Adhesives for load bearing timber structures – Test methods – Part 3: Creep deformation test at cyclic climate conditions with speciments loaded in bending shear (EN 15416-3:2007)

HRN EN 15416-4:2008 en pr
Adhesives for load bearing timber structures other than phenolic and aminoplastic – Test methods – Part 4: Determination of open assembly time for one component polyurethane adhesives (EN 15416-4:2006)

HRN EN 15416-5:2008 en pr
Adhesives for load bearing timber structures other than phenolic and aminoplastic – Test methods – Part 5: Determination of conventional pressing time (EN 15416-5:2006)

HRN EN 15425:2008 en pr
Adhesives – One component polyurethane for load bearing timber structures – Classification and performance requirements (EN 15425:2008)

HRN EN ISO 15908:2008 en pr
Adhesives for thermoplastic piping systems – Test method for the determination of thermal stability of adhesives (ISO 15908:2002; EN ISO 15908:2002)

HRN EN 26922:2008 en pr
Adhesives – Determination of tensile strength of butt joints (ISO 6922:1987; EN 26922:1993)

HRN EN 28510-1:2008 en pr
Adhesives – Peel test for a flexible-bonded-to-rigid test specimen assembly – Part 1: 90° peel (ISO 8510-1:1990; EN 28510-1:1993)

HRN EN 28510-2:2008 en pr
Adhesives – Peel test for a flexible-bonded-to-rigid test specimen assembly – Part 2: 180° peel (ISO 8510-2:1990; EN 28510-2:1993)

HZN/TO 522, *Karakterizacija i zbrinjavanje otpada*

HRN EN 840-6:2008 en pr
Pokretni spremnici za otpad – 6. dio: Sigurnosni i zdravstveni zahtjevi (EN 840-6:2004+A1:2008)
Mobile waste containers – Part 6: Safety and health requirements (EN 840-6:2004+A1:2008)

HRN EN 12920:2008 en pr
Karakterizacija otpada – Metodologija za određivanje ponašanja otpada pri izluživanju pod utvrđenim uvjetima (EN 12920:2006+A1:2008)
Characterization of waste – Methodology for the determination of the leaching behaviour of waste under specified conditions (EN 12920:2006+A1:2008)

HRN EN 13071-1:2008 en pr
Stalni spremnici za otpad do 5.000 l koji se podižu i prazne kroz dno – 1. dio: Opći zahtjevi (EN 13071-1:2008)
Stationary waste containers up to 5000 l, top lifted and bottom emptied – Part 1: General requirements (EN 13071-1:2008)

HRN EN 13071-2:2008 en pr
Stalni spremnici za otpad do 5.000 l koji se podižu i prazne kroz dno – 2. dio: Dodatni zahtjevi za podzemne i djelomice podzemne sustave (EN 13071-2:2008)
Stationary waste containers up to 5000 l, top lifted and bottom emptied – Part 2: Additional requirements for underground or partly underground systems (EN 13071-2:2008)

HRN EN 13342:2008 en pr
Karakterizacija muljeva – Određivanje dušika po Kjeldahlu (EN 13342:2000)
Characterization of sludges – Determination of Kjeldahl nitrogen (EN 13342:2000)

HRN EN 13656:2008 en pr
Karakterizacija otpada – Mikrovalna razgradnja potpomognuta sa smjesom fluoridne, dušične i kloridne kiseline za naknadno određivanje elemenata (EN 13656:2002)
Characterization of waste – Microwave assisted digestion with hydrofluoric (HF), nitric (HNO3) and hydrochloric (HCl) acid mixture for subsequent determination of elements (EN 13656:2002)

HRN EN 13657:2008 en pr
Karakterizacija otpada – Digestija zlatotropkom za naknadno određivanje topivih elemenata (EN 13657:2002)
Characterization of waste – Digestion for subsequent determination of aqua regia soluble portion of elements (EN 13657:2002)

HRN EN 15192:2008 en pr
Karakterizacija otpada – Određivanje kroma(VI) u čvrstim materijalima lužnatom razgradnjom i ionskom kromatografijom sa spektrometrijskim određivanjem (EN 15192:2006)
Characterisation of waste and soil – Determination of Chromium(VI) in solid material by alkaline digestion and ion chromatography with spectrophotometric detection (EN 15192:2006)

HRI CEN/TR 15310-1:2008 en pr
Karakterizacija otpada – Uzorkovanje otpadnih materijala – 1. dio: Upute za odabir i primjenu mjerila za uzorkovanje u različitim uvjetima (CEN/TR 15310-1:2006)
Characterization of waste – Sampling of waste materials – Part 1: Guidance on selection and application of criteria for sampling under various conditions (CEN/TR 15310-1:2006)

HRI CEN/TR 15310-2:2008 en pr
Karakterizacija otpada – Uzorkovanje otpadnih materijala – 2. dio: Upute za tehnike uzorkovanja (CEN/TR 15310-2:2006)
Characterization of waste – Sampling of waste materials – Part 2: Guidance on sampling techniques (CEN/TR 15310-2:2006)

HRI CEN/TR 15310-3:2008 en pr
Karakterizacija otpada – Uzorkovanje otpadnih materijala – 3. dio: Upute za postupke poduzorkovanja na terenu (CEN/TR 15310-3:2006)
Characterization of waste – Sampling of waste materials – Part 3: Guidance on procedures for sub-sampling in the field (CEN/TR 15310-3:2006)

HRI CEN/TR 15310-4:2008 en pr
Karakterizacija otpada – Uzorkovanje otpadnih materijala – 4. dio: Upute za postupke pakiranja, skladištenja, čuvanja, transporta i dostave uzoraka (CEN/TR 15310-4:2006)
Characterization of waste – Sampling of waste materials – Part 4: Guidance on procedures for sample packaging, storage, preservation, transport and delivery (CEN/TR 15310-4:2006)

HRI CEN/TR 15310-5:2008 en pr
Karakterizacija otpada – Uzorkovanje otpadnih materijala – 5. dio: Upute za izradu plana uzorkovanja (CEN/TR 15310-5:2006)
Characterization of waste – Sampling of waste materials – Part 5: Guidance on the process of defining the sampling plan (CEN/TR 15310-5:2006)

HRS CEN/TS 15364:2008 en pr
Karakterizacija otpada – Testovi procjeđivanja – Test kapaciteta kisele i lužnate neutralizacije (CEN/TS 15364:2006)
Characterization of waste – Leaching behaviour tests – Acid and base neutralization capacity test (CEN/TS 15364:2006)

HRN EN 15527:2008 en pr
Karakterizacija otpada – Određivanje policikličkih aromatskih ugljikovodika (PAH) u otpadu s uporabom plinske kromatografije sa masenom spektrometrijom (GC/MS) (EN 15527:2008)
Characterization of waste – Determination of polycyclic aromatic hydrocarbons (PAH) in waste using gas chromatography mass spectrometry (GC/MS) (EN 15527:2008)

HZN/TO 524, *Cestovni prijevoz i prometna telematika*

HRS ENV 12313-4:2008 en pr
Traffic and Traveller Information (TTI) – TTI Messages via Traffic Message Coding – Part 4: Coding Protocol for Radio Data System – Traffic Message Channel (RDS-TMC) – RDS-TMC using ALERT Plus with ALERT C (ENV 12313-4:2000)

HRS ENV 12315-1:2008 en pr
Traffic and Traveller Information (TTI) – TTI Messages via Dedicated Short-Range Communication – Part 1: Data Specification – Downlink (Roadside to Vehicle) (ENV 12315-1:1996)

HRS ENV 12315-2:2008 en pr
Traffic and Traveller Information (TTI) – TTI Messages via Dedicated Short-Range Communication – Part 2: Data Specification – Uplink (Vehicle to Roadside) (ENV 12315-2:1996)

HRS ENV 12796:2008 en pr
Road transport and traffic telematics – Public transport – Validators (ENV 12796:1997)

HRN EN 12896:2008 en pr
Road transport and traffic telematics – Public transport – Reference data model (EN 12896:2006)

HRS ENV 13093:2008 en pr
Public transport – Road vehicles – Driver's console mechanical interface requirements – Minimum display and keypad parameters (ENV 13093:1998)

HRN EN 13149-1:2008 en pr
Public transport – Road vehicle scheduling and control systems – Part 1: WORLDFIP definition and application rules for onboard data transmission (EN 13149-1:2004)

HRN EN 13149-2:2008 en pr
Public transport – Road vehicle scheduling and control systems – Part 2: WORLDFIP cabling specifications (EN 13149-2:2004)

HRS CEN/TS 13149-3:2008 en pr
Public transport – Road vehicle scheduling and control systems – Part 3: WorldFIP message content (CEN/TS 13149-3:2007)

HRN EN 13149-4:2008 en pr
Public transport – Road vehicle scheduling and control systems – Part 4: General application rules for CANopen transmission buses (EN 13149-4:2004)

HRN EN 13149-5:2008 en pr
Public transport – Road vehicle scheduling and control systems – Part 5: CANopen cabling specifications (EN 13149-5:2004)

HRS CEN/TS 13149-6:2008 en pr
Public transport – Road vehicle scheduling and control systems – Part 6: CAN message content (CEN/TS 13149-6:2005)

HRS ENV 13998:2008 en pr
Road transport and traffic telematics – Public transport – Non-interactive dynamic passenger information on ground (ENV 13998:2001)

HRN EN ISO 14819-1:2008 en pr
Traffic and Travel Information (TTI) – TTI Messages via traffic message coding – Part 1: Coding protocol for Radio Data System – Traffic Message Channel (RDS-TMC) using ALERT-C (ISO 14819-1:2003; EN ISO 14819-1:2003+AC:2004)

HRN EN ISO 14819-2:2008 en pr
Traffic and Traveller Information (TTI) – TTI Messages via traffic message coding – Part 2: Event and information codes for Radio Data System – Traffic Message Channel (RDS-TMC) (ISO 14819-2:2003; EN ISO 14819-2:2003)

HRN EN ISO 14819-3:2008 en pr
Traffic and Travel Information (TTI) – TTI messages via traffic message coding – Part 3: Location referencing for ALERT-C (ISO 14819-3:2004; EN ISO 14819-3:2004)

HRN EN ISO 14819-6:2008 en pr
Traffic and Traveller Information (TTI) – TTI messages via traffic message coding – Part 6: Encryption and conditional access for the Radio Data System – Traffic Message Channel ALERT C coding (ISO 14819-6:2006; EN ISO 14819-6:2006)

HRS CEN/TS 14821-1:2008 en pr
Traffic and Travel Information (TTI) – TTI messages via cellular networks – Part 1: General specifications (CEN/TS 14821-1:2003)

HRS CEN/TS 14821-2:2008 en pr
Traffic and Travel Information (TTI) – TTI messages via cellular networks – Part 2: Numbering and ADP messsage header (CEN/TS 14821-2:2003)

HRS CEN/TS 14821-3:2008 en pr
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HRS CEN/TS 14821-4:2008 en pr
Traffic and Travel information (TTI) – TTI messages via cellular networks – Part 4: Service-independent protocols (CEN/TS 14821-4:2003)

HRS CEN/TS 14821-5:2008 en pr
Traffic and Travel Information (TTI) – TTI messages via cellular networks – Part 5: Internal services (CEN/TS 14821-5:2003)

HRS CEN/TS 14821-6:2008 en pr
Traffic and Travel Information (TTI) – TTI messages via cellular networks – Part 6: External services (CEN/TS 14821-6:2003)

HRS CEN/TS 14821-7:2008 en pr
Traffic and Travel Information (TTI) – TTI messages via cellular networks – Part 7: Performance requirements for onboard positioning (CEN/TS 14821-7:2003)

HRS CEN/TS 14821-8:2008 en pr
Traffic and Travel Information (TTI) – TTI messages via cellular networks – Part 8: GSM-specific parameters (CEN/TS 14821-8:2003)

HRS CEN ISO/TS 14822-1:2008 en pr
Traffic and Travel Information – General specifications for medium-range pre-information via dedicated short-range communication – Part 1: Downlink (ISO/TS 14822-1:2006; CEN ISO/TS 14822-1:2006)

HRS CEN ISO/TS 14823:2008 en pr
Traffic and travel information – Messages via media independent stationary dissemination systems – Graphic data dictionary for pre-trip and in-trip information dissemination systems (ISO/TS 14823:2008; CEN ISO/TS 14823:2008)

HRN EN ISO 14825:2008 en pr
Intelligent transport systems – Geographic Data Files (GDF) – Overall data specification (ISO 14825:2004; EN ISO 14825:2004)

HRS CEN ISO/TS 14907-1:2008 en pr
Cestovni prijevoz i prometna telematika – Elektronička naplata – Postupci ispitivanja za korisnika i ugrađena oprema – 1. dio: Opis postupaka ispitivanja (ISO/TS 14907-1:2005; CEN ISO/TS 14907-1:2005)
Road transport and traffic telematics – Electronic fee collection – Test procedures for user and fixed equipment – Part 1: Description of test procedures (ISO/TS 14907-1:2005; CEN ISO/TS 14907-1:2005)

HRS CEN ISO/TS 14907-2:2008 en pr
Road transport and traffic telematics – Electronic fee collection – Test procedures for user and fixed equipment – Part 2: Conformance test for the onboard unit application interface (ISO/TS 14907-2:2006; CEN ISO/TS 14907-2:2006)

HRN EN ISO 15006:2008 en pr
Road vehicles – Ergonomic aspects of transport information and control systems – Specifications and compliance procedures for in-vehicle auditory presentation (ISO 15006:2004; EN ISO 15006:2004)

HRN EN ISO 15008:2008 en pr
Cestovna vozila – Ergonomski aspekti prometnih podataka i upravljačkih sustava – Specifikacije i postupci usklađivanja za vizualni prikaz u vozilu (ISO 15008:2003; EN ISO 15008:2003)
Road vehicles – Ergonomic aspects of transport information and control systems – Specifications and compliance procedures for in-vehicle visual presentation (ISO 15008:2003; EN ISO 15008:2003)

HRS CEN/TS 15213-1:2008 en pr
Road transport and traffic telematics – After-theft systems for the recovery of stolen vehicles – Part 1: Reference architecture and terminology (CEN/TS 15213-1:2005)

HRS CEN/TS 15213-2:2008 en pr
Road transport and traffic telematics – After-theft systems for the recovery of stolen vehicles – Part 2: Common status message elements (CEN/TS 15213-2:2006)

HRS CEN/TS 15213-3:2008 en pr
Road transport and traffic telematics – After-theft systems for the recovery of stolen vehicles – Part 3: Interface and system requirements for short range communication (CEN/TS 15213-3:2006)

HRS CEN/TS 15213-4:2008 en pr
Road transport and traffic telematics – After-theft systems for the recovery of stolen vehicles – Part 4: Interface and system requirements for long range communication (CEN/TS 15213-4:2006)

HRS CEN/TS 15213-5:2008 en pr
Road transport and traffic telematics – After-theft systems for the recovery of stolen vehicles – Part 5: Messaging interface (CEN/TS 15213-5:2006)

HRS CEN/TS 15504:2008 en pr
Public transport – Road vehicles – Visible variable passenger information devices inside the vehicle (CEN/TS 15504:2007)

HRN EN 15509:2008 en pr
Road transport and traffic telematics – Electronic fee collection – Interoperability application profile for DSRC (EN 15509:2007)

HRS CEN/TS 15531-1:2008 en pr
Public transport – Service interface for real-time information relating to public transport operations – Part 1: Context and framework (CEN/TS 15531-1:2007)

HRS CEN/TS 15531-2:2008 en pr
Public transport – Service interface for real-time information relating to public transport operations – Part 2: Communications infrastructure (CEN/TS 15531-2:2007)

HRS CEN/TS 15531-3:2008 en pr
Public transport – Service interface for real-time information relating to public transport operations – Part 3: Functional service interfaces (CEN/TS 15531-3:2007)

HRI CEN/TR 15762:2008 en pr
Road transport and traffic telematics – Electronic fee collection (EFC) – Ensuring the correct function of EFC equipment installed behind metallised windshield (CEN/TR 15762:2008)

HRN EN ISO 17287:2008 en pr
Road vehicles – Ergonomic aspects of transport information and control systems – Procedure for assessing suitability for use while driving (ISO 17287:2003; EN ISO 17287:2003)

HRS CEN ISO/TS 17573:2008 en pr
Road Transport and Traffic Telematics – Electronic Fee Collection (EFC) – System architecture for vehicle related transport services (ISO/TS 17573:2003; CEN ISO/TS 17573:2003)

HRS CEN ISO/TS 17574:2008 en pr
Road transport and traffic telematics – Electronic Fee Collection (EFC) – Guidelines for EFC security protection profiles (CEN ISO/TS 17574:2004)

HRS CEN ISO/TS 18234-1:2008 en pr
Traffic and Travel Information (TTI) – TTI via Transport Protocol Expert Group (TPEG) data-streams – Part 1: Introduction, Numbering and Versions (ISO/TS 18234-1:2006; CEN ISO/TS 18234-1:2006)

HRS CEN ISO/TS 18234-2:2008 en pr
Traffic and Traveller Information (TTI) – TTI via Transport Protocol Expert Group (TPEG) data-streams – Part 2: Syntax, Semantics and Framing Structure (SSF) (ISO/TS 18234-2:2006; CEN ISO/TS 18234-2:2006)

HRS CEN ISO/TS 18234-3:2008 en pr
Traffic and Travel Information (TTI) – TTI via Transport Protocol Expert Group (TPEG) data-streams – Part 3: Service and Network Information (SNI) application (ISO/TS 18234-3:2006; CEN ISO/TS 18234-3:2006)

HRS CEN ISO/TS 18234-4:2008 en pr
Traffic and Travel Information (TTI) – TTI via Transport Protocol Expert Group (TPEG) data-streams – Part 4: Road Traffic Message (RTM) application (ISO/TS 18234-4:2006; CEN ISO/TS 18234-4:2006)

HRS CEN ISO/TS 18234-5:2008 en pr
Traffic and Travel Information (TTI) – TTI via Transport Protocol Expert Group (TPEG) data-streams – Part 5: Public Transport Information (PTI) application (ISO/TS 18234-5:2006; CEN ISO/TS 18234-5:2006)

HRS CEN ISO/TS 18234-6:2008 en pr
Traffic and Travel Information (TTI) – TTI via Transport Protocol Expert Group (TPEG) data-streams – Part 6: Location referencing applications (ISO/TS 18234-6:2006; CEN ISO/TS 18234-6:2006)

HRN EN ISO 24014-1:2008 en pr
Public transport – Interoperable fare management system – Part 1: Architecture (ISO 24014-1:2007; EN ISO 24014-1:2007)

HRS CEN ISO/TS 24530-1:2008 en pr
Traffic and Travel Information (TTI) – TTI via Transport Protocol Experts Group (TPEG) Extensible Markup Language (XML) – Part 1: Introduction, common data types and tpegML (ISO/TS 24530-1:2006; CEN ISO/TS 24530-1:2006)

HRS CEN ISO/TS 24530-2:2008 en pr
Traffic and Travel Information (TTI) – TTI via Transport Protocol Experts Group (TPEG) Extensible Markup Language (XML) – Part 2: tpeg-locML (ISO/TS 24530-2:2006; CEN ISO/TS 24530-2:2006)

HRS CEN ISO/TS 24530-3:2008 en pr
Traffic and Travel Information (TTI) – TTI via Transport Protocol Experts Group (TPEG) Extensible Markup Language (XML) – Part 3: tpeg-rtmML (ISO/TS 24530-3:2006; CEN ISO/TS 24530-3:2006)

HRS CEN ISO/TS 24530-4:2008 en pr
Traffic and Travel Information (TTI) – TTI via Transport Protocol Experts Group (TPEG) Extensible Markup Language (XML) – Part 4: tpeg-ptiML (ISO/TS 24530-4:2006; CEN ISO/TS 24530-4:2006)

HRS CEN ISO/TS 24534-1:2008 en pr
Automatic vehicle and equipment identification – Electronic Registration Identification (ERI) for vehicles – Part 1: Architecture (ISO/TS 24534-1:2007; CEN ISO/TS 24534-1:2007)

HRS CEN ISO/TS 24534-2:2008 en pr
Automatic vehicle and equipment identification – Electronic Registration Identification (ERI) for vehicles – Part 2: Operational requirements (ISO/TS 24534-2:2007; CEN ISO/TS 24534-2:2007)

HRS CEN ISO/TS 24534-3:2008 en pr
Automatic vehicle and equipment identification – Electronic Registration Identification (ERI) for vehicles – Part 3: Vehicle data (ISO/TS 24534-3:2008; CEN ISO/TS 24534-3:2008)

HRS CEN ISO/TS 24534-4:2008 en pr
Automatic vehicle and equipment identification – Electronic Registration Identification (ERI) for vehicles – Part 4: Secure communications using asymmetrical techniques (ISO/TS 24534-4:2008; CEN ISO/TS 24534-4:2008)

HZN/TO 525/PO 1, *Hidroizolacijski materijali i proizvodi za pokrivanje krovova; Hidroizolacijski materijali*

HRN EN 13859-1:2008 en pr
Savitljive hidroizolacijske trake – Definicije i značajke podložnih traka – 1. dio: Podložne trake za prijeklopno pokrivanje krovova (EN 13859-1:2005+A1:2008)
Flexible sheets for waterproofing – Definitions and characteristics of underlays – Part 1: Underlays for discontinuous roofing (EN 13859-1:2005+A1:2008)

HRN EN 13859-2:2008 en pr
Savitljive hidroizolacijske trake – Definicije i značajke podložnih traka – 2. dio: Podložne trake za zidove (EN 13859-2:2004+A1:2008)
Flexible sheets for waterproofing – Definitions and characteristics of underlays – Part 2: Underlays for walls (EN 13859-2:2004+A1:2008)

HZN/TO 525/PO 2, *Hidroizolacijski materijali i proizvodi za pokrivanje krovova; Proizvodi za oblaganje krovova i zidova*

HRN EN 490:2005/A1:2008 en pr
Betonski crijep i pomoćni dijelovi za pokrivanje krovova i oblaganje zidova – Specifikacije proizvoda (EN 490:2004/A1:2006)
Concrete roofing tiles and fittings for roof covering and wall cladding – Product specifications (EN 490:2004/A1:2006)

HRN EN 492:2008 en pr
Fibre-cement slates and fittings – Product specification and test methods (EN 492:2004+A1:2005+A2:2006)

HRN EN 506:2008 en pr
Krovopokrivački proizvodi od lima – Specifikacija za samonosive proizvode od bakrenog ili pocinčanog lima (EN 506:2008)
Roofing products of metal sheet – Specification for self-supporting products of copper or zinc sheet (EN 506:2008)

HRN EN 508-1:2008 en pr
Krovopokrivački proizvodi od lima – Specifikacija za samonosive proizvode od čeličnog, aluminijskog ili nehrđajućeg čeličnog lima – 1. dio: Čelik (EN 508-1:2008)
Roofing products from metal sheet – Specification for self-supporting products of steel, aluminium or stainless steel sheet – Part 1: Steel (EN 508-1:2008)

HRN EN 508-2:2008 en pr
Krovopokrivački proizvodi od lima – Specifikacija za samonosive proizvode od čeličnog, aluminijskog ili nehrđajućeg čeličnog lima – 2. dio: Aluminij (EN 508-2:2008)
Roofing products from metal sheet – Specification for self-supporting products of steel, aluminium or stainless steel sheet – Part 2: Aluminium (EN 508-2:2008)

HRN EN 508-3:2008 en pr
Krovopokrivački proizvodi od lima – Specifikacija za samonosive proizvode od čeličnog, aluminijskog ili nehrđajućeg čeličnog lima – 3. dio: Nehrđajući čelik (EN 508-3:2008)
Roofing products from metal sheet – Specification for self-supporting products of steel, aluminium or stainless steel sheet – Part 3: Stainless steel (EN 508-3:2008)

HRN EN 516:2008 en pr
Prefabricated accessories for roofing – Installations for roof access – Walkways, treads and steps (EN 516:2006)

HRN EN 517:2008 en pr
Prefabricated accessories for roofing – Roof safety hooks (EN 517:2006)

HRN EN 539-1:2008 en pr
Glineni crijep za prijeklopno polaganje – Određivanje fizikalnih značajka – 1. dio: Ispitivanje vodonepropusnosti (EN 539-1:2005)
Clay roofing tiles for discontinuous laying – Determination of physical characteristics – Part 1: Impermeability test (EN 539-1:2005)

HRN EN 539-2:2008 en pr
Glineni crijep za prijeklopno polaganje – Određivanje fizikalnih značajka – 2. dio: Ispitivanje otpornosti na smrzavanje (EN 539-2:2006+AC:2008)
Clay roofing tiles for discontinuous laying – Determination of physical characteristics – Part 2: Test for frost resistance (EN 539-2:2006+AC:2008)

HRN EN 607:2008 en pr
Eaves gutters and fittings made of PVC-U – Definitions, requirements and testing (EN 607:2004)

HRN EN 1013-1:2008 en pr
Light transmitting profiled plastic sheeting for single skin roofing – Part 1: General requirements and test methods (EN 1013-1:1997)

HRN EN 1013-2:2008 en pr
Light transmitting profiled plastic sheeting for single skin roofing – Part 2: Specific requirements and test methods for sheets of glass fibre reinforced polyester resin (GRP) (EN 1013-2:1998)

HRN EN 1013-3:2008 en pr
Light transmitting profiled plastic sheeting for single skin roofing – Part 3: Specific requirements and test methods for sheets of polyvinyl chloride (PVC) (EN 1013-3:1997)

HRN EN 1013-4:2008 en pr
Light transmitting profiled plastic sheeting for single skin roofing – Part 4: Specific requirements, test methods and performance of polycarbonate (PC) sheets (EN 1013-4:2000)

HRN EN 1013-5:2008 en pr
Light transmitting profiled plastic sheeting for single skin roofing – Part 5: Specific requirements, test methods and performance of polymethylmethacrylate (PMMA) sheets (EN 1013-5:2000)

HRN EN 1462:2008 en pr
Brackets for eaves gutters – Requirements and testing methods (EN 1462:2004)

HRN EN 1873:2008 en pr
Prefabricated accessories for roofing – Individual roof lights of plastics – Product specification and test methods (EN 1873:2005)

HRN EN 12326-1:2008 en pr
Slate and stone products for discontinuous roofing and cladding – Part 1: Product specification (EN 12326-1:2004)

HRN EN 12326-2:2008 en pr
Slate and stone products for discontinuous roofing and cladding – Main element – Part 2: Methods of test (EN 12326-2:2000+A1:2004)

HRN EN 12467:2008 en pr
Fibre-cement flat sheets – Product specification and test methods (EN 12467:2004+A1:2005+A2:2006)

HRN EN 12951:2008 en pr
Prefabricated accessories for roofing – Permanently fixed roof ladders – Product specification and test methods (EN 12951:2004)

HRN EN 14509:2008/Ispr.1:2008 en pr
Samonosivi izolacijski paneli obostrano obloženi limom – Tvornički izrađeni proizvodi – Specifikacije (EN 14509:2006/AC:2008)
Self-supporting double skin metal faced insulating panels – Factory made products – Specifications (EN 14509:2006/AC:2008)

HRN EN 14963:2008 en pr
Roof coverings – Continuous rooflights of plastics with or without upstands – Classification, requirements and test methods (EN 14963:2006)

HRN EN 14964:2008 en pr
Rigid underlays for discontinuous roofing – Definitions and characteristics (EN 14964:2006)

HRN EN 15057:2008 en pr
Fibre cement profiled sheets – Impact resistance test method (EN 15057:2006)

HRS CEN/TS 15087:2008 en pr
Determination of the uplift resistance of installed clay and concrete interlocking tiles for roofing – Test method for mechanical fasteners (CEN/TS 15087:2005)

HZN/TO 526, *Bitumenska veziva*

HRN EN 12606-2:2008 en pr
Bitumen i bitumenska veziva – Određivanje sadržaja parafina – 2. dio: Metoda ekstrakcijom (EN 12606-2:1999)
Bitumen and bituminous binders – Determination of the parafin wax content – Part 2: Method of extraction (EN 12606-2:1999)

HRN EN 13075-1:2008 en pr
Bitumen i bitumenska veziva – Određivanje ponašanja pri raspadanju – 1. dio: Određivanje vrijednosti raspada kationskih bitumenskih emulzija – Metoda s finim mineralnim materijalom (EN 13075-1:2002)
Bitumen and bituminous binders – Determination of breaking behaviour – Part 1: Determination of breaking value of cationic bitumen emulsions – Mineral filler method (EN 13075-1:2002)

HRN EN 13075-2:2008 en pr
Bitumen i bitumenska veziva – Određivanje ponašanja pri raspadanju – 2. dio: Određivanje vremena miješanja kationskih stabiliziranih bitumenskih emulzija (EN 13075-2:2002)
Bitumen and bituminous binders – Determination of breaking behaviour – Part 2: Determination of fines mixing time of cationic bitumen emulsions (EN 13075-2:2002)

HRN EN 13588:2008 en pr
Bitumen i bitumenska veziva – Određivanje kohezije bitumenskih veziva ispitivanjem pomoću klatna (EN 13588:2008)
Bitumen and bituminous binders – Determination of cohesion of bituminous binders with pendulum test (EN 13588:2008)

HRN EN 13589:2008 en pr
Bitumen i bitumenska veziva – Određivanje vlačnih svojstava modificiranog bitumena metodom mjerenja sile duktilometrom (EN 13589:2008)
Bitumen and bituminous binders – Determination of the tensile properties of modified bitumen by the force ductility method (EN 13589:2008)

HRS CEN/TS 15324:2008 en pr
Bitumen i bitumenska veziva – Određivanje ekviviskozne temperature na osnovi niske smične viskoznosti uporabom reometra s dinamičkim smicanjem niskofrekventnim oscilacijskim načinom (CEN/TS 15324:2008)
Bitumen and bituminous binders – Determination of equiviscous temperature based on Low Shear Viscosity using a Dynamic Shear Rheometer in low frequency oscillation mode (CEN/TS 15324:2008)

HRS CEN/TS 15325:2008 en pr
Bitumen i bitumenska veziva – Određivanje nulte (niske) smične viskoznosti (ZSV) uporabom reometra sa smičnom silom (naprezanjem) metodom puzanja (CEN/TS 15325:2008)
Bitumen and bituminous binders – Determination of Zero-Shear Viscosity (ZSV) using a Shear Stress Rheometer in creep mode (CEN/TS 15325:2008)

HZN/TO 528, *Oprema za željeznice*

HRN EN 12080:2008 en pr
Oprema za željeznice – Osovinska ležišta – Kotrljajući ležajevi (EN 12080:2007)
Railway applications – Axleboxes – Rolling bearings (EN 12080:2007)

HRN EN 12081:2008 en pr
Oprema za željeznice – Osovinska ležišta – Sredstva za podmazivanje (EN 12081:2007)
Railway applications – Axleboxes – Lubricating greases (EN 12081:2007)

HRN EN 12082:2008 en pr
Oprema za željeznice – Osovinska ležišta – Ispitivanje radnih značajki (EN 12082:2007)
Railway applications – Axleboxes – Performance testing (EN 12082:2007)

HRS ENV 12299:2008 en pr
Oprema za željeznice – Udobnost vožnje putnika – Mjerenje i vrednovanje (ENV 12299:1999)
Railway applications – Ride comfort for passengers – Measurement and evaluation (ENV 12299:1999)

HRN EN 12561-6:2008 en pr
Oprema za željeznice – Vagoni cisterne – 6. dio: Provlake (EN 12561-6:2002)
Railway applications – Tank wagons – Part 6: Manholes (EN 12561-6:2002)

HRN EN 13129-1:2008 en pr
Oprema za željeznice – Klimatizacija željezničkih vozila za regionalni promet – 1. dio: Parametri udobnosti (EN 13129-1:2002)
Railway applications – Air conditioning for main line rolling stock – Part 1: Comfort parameters (EN 13129-1:2002)

HRN EN 13129-2:2008 en pr
Oprema za željeznice – Klimatizacija željezničkih vozila za regionalni promet – 2. dio: Tipna ispitivanja (EN 13129-2:2004)
Railway applications – Air conditioning for main line rolling stock – Part 2: Type tests (EN 13129-2:2004)

HRN EN 13232-8:2008 en pr
Oprema za željeznice – Željeznički gornji ustroj – Skretnice i križišta – 8. dio: Dilatacijske naprave (EN 13232-8:2007)
Railway applications – Track – Switches and crossings – Part 8: Expansion devices (EN 13232-8:2007)

HRN EN 13272:2008 en pr
Oprema za željeznice – Električna rasvjeta u voznom parku sustava javnog prijevoza (EN 13272:2001)
Railway applications – Electrical lighting for rolling stock in public transport systems (EN 13272:2001)

HRN EN 13452-1:2008 en pr
Oprema za željeznice – Kočenje – Sustavi kočenja u javnom prijevozu – 1. dio: Zahtjevi za izvedbu (EN 13452-1:2003)
Railway applications – Braking – Mass transit brake system – Part 1: Performance requirements (EN 13452-1:2003)

HRN EN 13452-2:2008 en pr
Oprema za željeznice – Kočenje – Sustavi kočenja u javnom prijevozu – 2. dio: Ispitne metode (EN 13452-2:2003)
Railway applications – Braking – Mass transit brake systems – Part 2: Methods of test (EN 13452-2:2003)

HRN EN 13597:2008 en pr
Oprema za željeznice – Gumeni elementi ovjesa – Gumeni mjehovi kao opruge zračnog ovjesa (EN 13597:2003)
Railway applications – Rubber suspension components – Rubber diaphragms for pneumatic suspension springs (EN 13597:2003)

HRN EN 13674-1:2008 en pr
Oprema za željeznice – Željeznički gornji ustroj – Tračnica – 1. dio: Vignoleove željezničke tračnice mase 46 kg/m i više (EN 13674-1:2003+A1:2007)
Railway applications – Track – Rail – Part 1: Vignole railway rails 46 kg/m and above (EN 13674-1:2003+A1:2007)

HRN EN 13749:2008 en pr
Oprema za željeznice – Osovinski sklopovi i okretna postolja – Metode definiranja zahtjeva za oblikovanje okvira okretnih postolja (EN 13749:2005)

Railway applications – Wheelsets and bogies – Methods of specifying structural requirements of bogie frames (EN 13749:2005)

HRN EN 13848-1:2008 en pr
Oprema za željeznice – Željeznički gornji ustroj – Kvaliteta kolosiječne geometrije – 1. dio: Definiranje kolosiječne geometrije (EN 13848-1:2003+A1:2008)
Railway applications – Track – Track geometry quality – Part 1: Characterisation of track geometry (EN 13848-1:2003+A1:2008)

HRN EN 13848-5:2008 en pr
Oprema za željeznice – Željeznički gornji ustroj – Kvaliteta kolosiječne geometrije – 5. dio: Razine kvalitete kolosiječne geometrije (EN 13848-5:2008)
Railway applications – Track – Track geometry quality – Part 5: Geometric quality levels (EN 13848-5:2008)

HRN EN 13977:2008 en pr
Oprema za željeznice – Željeznički gornji ustroj – Sigurnosni zahtjevi za prijenosne strojeve i tračnička kolica za izgradnju i održavanje pruga (EN 13977:2005+A1:2007)
Railway applications – Track – Safety requirements for portable machines and trolleys for construction and maintenance (EN 13977:2005+A1:2007)

HRN EN 13979-1:2008 en pr
Oprema za željeznice – Osovinski sklopovi i okretna postolja – Monoblok kotači – Postupak tehničkog usvajanja – 1. dio: Kovani i valjani kotači (EN 13979-1:2003)
Railway applications – Wheelsets and bogies – Monobloc wheels – Technical approval procedure – Part 1: Forged and rolled wheels (EN 13979-1:2003)

HRN EN 14033-2:2008 en pr
Oprema za željeznice – Željeznički gornji ustroj – Kolosiječni strojevi za gradnju i održavanje – 2. dio: Tehnički zahtjevi za rad (EN 14033-2:2008)
Railway applications – Track – Railbound construction and maintenance machines – Part 2: Technical requirements for working (EN 14033-2:2008)

HRN EN 14067-1:2008 en pr
Oprema za željeznice – Aerodinamika – 1. dio: Simboli i jedinice (EN 14067-1:2003)
Railway applications – Aerodynamics – Part 1: Symbols and units (EN 14067-1:2003)

HRN EN 14067-2:2008 en pr
Oprema za željeznice – Aerodinamika – 2. dio: Aerodinamika na otvorenoj pruzi (EN 14067-2:2003)
Railway applications – Aerodynamics – Part 2: Aerodynamics on open track (EN 14067-2:2003)

HRN EN 14067-3:2008 en pr
Oprema za željeznice – Aerodinamika – 3. dio: Aerodinamika u tunelima (EN 14067-3:2003)
Railway applications – Aerodynamics – Part 3: Aerodynamics in tunnels (EN 14067-3:2003)

HRN EN 14067-4:2008 en pr
Oprema za željeznice – Aerodinamika – 4. dio: Zahtjevi i ispitni postupci za aerodinamiku na otvorenoj pruzi (EN 14067-4:2005)
Railway applications – Aerodynamics – Part 4: Requirements and test procedures for aerodynamics on open track (EN 14067-4:2005)

HRN EN 14067-5:2008 en pr
Oprema za željeznice – Aerodinamika – 5. dio: Zahtjevi i ispitni postupci za aerodinamiku u tunelima (EN 14067-5:2006)
Railway applications – Aerodynamics – Part 5: Requirements and test procedures for aerodynamics in tunnels (EN 14067-5:2006)

HRN EN 14198:2008 en pr
Oprema za željeznice – Kočenje – Zahtjevi za sustave kočenja vlakova vučenih lokomotivama (EN 14198:2004)
Railway applications – Braking – Requirements for the brake system of trains hauled by a locomotive (EN 14198:2004)

HRN EN 14200:2008 en pr
Oprema za željeznice – Elementi ovjesa – Parabolične opruge, čelik (EN 14200:2004)
Railway applications – Suspension components – Parabolic springs, steel (EN 14200:2004)

HRN EN 14531-1:2008 en pr
Oprema za željeznice – Metode proračuna zaustavnih puteva, razmaka usporavanja i imobilizacije kočenja – 1. dio: Osnovni algoritmi (EN 14531-1:2005)
Railway applications – Methods for calculation of stopping distances, slowing distances and immobilization braking – Part 1: General algorithms (EN 14531-1:2005)

HRN EN 14535-1:2008 en pr
Oprema za željeznice – Kočni diskovi za vozni park – 1. dio: Kočni diskovi, naprešani ili toplo navučeni na osovine ili vratila, dimenzije i zahtjevi za kvalitetu (EN 14535-1:2005)
Railway applications – Brake discs for railway rolling stock – Part 1: Brake discs pressed or shrunk onto the axle or drive shaft, dimensions and quality requirements (EN 14535-1:2005)

HRN EN 14587-1:2008 en pr
Oprema za željeznice – Željeznički gornji ustroj – Elektrootporno zavarivanje tračnica – 1. dio: Zavarivanje novih tračnica kvalitete R220, R260, R260Mn i R350HT na stabilnom postrojenju (EN 14587-1:2007)
Railway applications – Track – Flash butt welding of rails – Part 1: New R220, R260, R260Mn and R350HT grade rails in a fixed plant (EN 14587-1:2007)

HRN EN 14601:2008 en pr
Oprema za željeznice – Ravna i kutna završna crijeva za slavine kočnice i glavnog spremnika zraka (EN 14601:2005)
Railway applications – Straight and angled end cocks for brake pipe and main reservoir pipe (EN 14601:2005)

HRN EN 14750-1:2008 en pr
Oprema za željeznice – Klimatizacija željezničkih vozila za gradski i prigradski promet – 1. dio: Parametri udobnosti (EN 14750-1:2006)
Railway applications – Air conditioning for urban and suburban rolling stock – Part 1: Comfort parameters (EN 14750-1:2006)

HRN EN 14750-2:2008 en pr
Oprema za željeznice – Klimatizacija željezničkih vozila za gradski i prigradski promet – 2. dio: Tipna ispitivanja (EN 14750-2:2006)
Railway applications – Air conditioning for urban and suburban rolling stock – Part 2: Type tests (EN 14750-2:2006)

HRN EN 14813-1:2008 en pr
Oprema za željeznice – Klimatizacija upravljačnica – 1. dio: Parametri udobnosti (EN 14813-1:2006)
Railway applications – Air conditioning for driving cabs – Part 1: Comfort parameters (EN 14813-1:2006)

HRN EN 14813-2:2008 en pr
Oprema za željeznice – Klimatizacija upravljačnica – 2. dio: Tipna ispitivanja (EN 14813-2:2006)
Railway applications – Air conditioning for driving cabs – Part 2: Type tests (EN 14813-2:2006)

HRN EN 14817:2008 en pr
Oprema za željeznice – Elementi ovjesa – Upravljački elementi zračnih opruga (EN 14817:2006)
Railway applications – Suspension components – Air spring control elements (EN 14817:2006)

HRN EN 14865-2:2008 en pr
Oprema za željeznice – Sredstva za podmazivanje osovinskih ležišta – 2. dio: Metode ispitivanja mehaničke postojanosti za vozila brzina do 200 km/h (EN 14865-2:2006)
Railway applications – Axlebox lubricating greases – Part 2: Method to test the mechanical stability to cover vehicle speeds up to 200 km/h (EN 14865-2:2006)

HRN EN 15016-1:2008 en pr
Tehnički crteži – Oprema za željeznice – 1. dio: Osnovna načela (EN 15016-1:2004)
Technical drawings – Railway applications – Part 1: General Principles (EN 15016-1:2004)

HRN EN 15016-2:2008 en pr
Tehnički crteži – Oprema za željeznice – 2. dio: Liste dijelova (sastavnice) (EN 15016-2:2004+AC:2007)
Technical drawings – Railway applications – Part 2: Parts lists (EN 15016-2:2004+AC:2007)

HRN EN 15016-3:2008 en pr
Tehnički crteži – Oprema za željeznice – 3. dio: Vođenje izmjena tehničkih dokumenata (EN 15016-3:2004)
Technical drawings – Railway applications – Part 3: Handling of modifications of technical documents (EN 15016-3:2004)

HRN EN 15016-4:2008 en pr
Tehnički crteži – Oprema za željeznice – 4. dio: Izmjena podataka (EN 15016-4:2006)
Technical drawings – Railway applications – Part 4: Data exchange (EN 15016-4:2006)

HRN EN 15020:2008 en pr
Oprema za željeznice – Pomoćno kvačilo – Zahtjevi za radne značajke, posebna utjecajna geometrija i metode ispitivanja (EN 15020:2006)
Railway applications – Rescue coupler – Performance requirements, specific interface geometry and test methods (EN 15020:2006)

HRN EN 15049:2008 en pr
Oprema za željeznice – Elementi ovjesa – Torziona motka, čelik (EN 15049:2007)
Railway applications – Suspension components – Torsion bar, steel (EN 15049:2007)

HRN EN 15085-1:2008 en pr
Oprema za željeznice – Zavarivanje željezničkih vozila i sastavnih dijelova – 1. dio: Općenito (EN 15085-1:2007)
Railway applications – Welding of railway vehicles and components – Part 1: General (EN 15085-1:2007)

HRN EN 15085-2:2008 en pr
Oprema za željeznice – Zavarivanje željezničkih vozila i sastavnih dijelova – 2. dio: Zahtjevi za kvalitetu i certificiranje proizvođača (EN 15085-2:2007)
Railway applications – Welding of railway vehicles and components – Part 2: Quality requirements and certification of welding manufacturer (EN 15085-2:2007)

HRN EN 15085-3:2008 en pr
Oprema za željeznice – Zavarivanje željezničkih vozila i sastavnih dijelova – 3. dio: Zahtjevi za projektiranje (EN 15085-3:2007)
Railway applications – Welding of railway vehicles and components – Part 3: Design requirements (EN 15085-3:2007)

HRN EN 15085-4:2008 en pr
Oprema za željeznice – Zavarivanje željezničkih vozila i sastavnih dijelova – 4. dio: Zahtjevi za proizvodnju (EN 15085-4:2007)
Railway applications – Welding of railway vehicles and components – Part 4: Production requirements (EN 15085-4:2007)

HRN EN 15085-5:2008 en pr
Oprema za željeznice – Zavarivanje željezničkih vozila i sastavnih dijelova – 5. dio: Nadzor, ispitivanje i dokumentacija (EN 15085-5:2007)
Railway applications – Welding of railway vehicles and components – Part 5: Inspection, testing and documentation (EN 15085-5:2007)

HRN EN 15152:2008 en pr
Oprema za željeznice – Prednja stakla za upravljačnice vlakova (EN 15152:2007)
Railway applications – Front windscreens for train cabs (EN 15152:2007)

HRN EN 15153-1:2008 en pr
Oprema za željeznice – Uređaji za vanjska vizualna i zvučna upozorenja za vlakove velikih brzina – 1. dio: Glavna, signalna i završna rasvjeta (EN 15153-1:2007)
Railway applications – External visible and audible warning devices for high speed trains – Part 1: Head, marker and tail lamps (EN 15153-1:2007)

HRN EN 15153-2:2008 en pr
Oprema za željeznice – Uređaji za vanjska vizualna i zvučna upozorenja za vlakove velikih brzina – 2. dio: Upozoravajuće sirene (EN 15153-2:2007)
Railway applications – External visible and audible warning devices for high speed trains – Part 2: Warning horns (EN 15153-2:2007)

HRN EN 15179:2008 en pr
Oprema za željeznice – Kočenje – Zahtjevi za kočne sustave vagona (EN 15179:2007)
Railway applications – Braking – Requirements for the brake system of coaches (EN 15179:2007)

HRN EN 15227:2008 en pr
Oprema za željeznice – Zahtjevi za otpornost na sudare sanduka željezničkih vozila (EN 15227:2008)
Railway applications – Crashworthiness requirements for railway vehicle bodies (EN 15227:2008)

HRN EN 15302:2008 en pr
Oprema za željeznice – Metoda za određivanje ekvivalentne koničnosti (EN 15302:2008)
Railway applications – Method for determining the equivalent conicity (EN 15302:2008)

HRN EN 15380-1:2008 en pr
Oprema za željeznice – Označivanje za željeznička vozila – 1. dio: Osnovna načela (EN 15380-1:2006)
Railway applications – Designation system for railway vehicles – Part 1: General principles (EN 15380-1:2006)

HRN EN 15380-2:2008 en pr
Oprema za željeznice – Označivanje za željeznička vozila – 2. dio: Skupine proizvoda (EN 15380-2:2006)
Railway applications – Designation system for railway vehicles – Part 2: Product groups (EN 15380-2:2006)

HRN EN 15380-3:2008 en pr
Oprema za željeznice – Označivanje za željeznička vozila – 3. dio: Označivanje mjesta i položaja (EN 15380-3:2006)
Railway applications – Designation system for railway vehicles – Part 3: Designation of installation sites and locations (EN 15380-3:2006)

HRN EN 15461:2008 en pr
Oprema za željeznice – Emisija buke – Određivanje dinamičkih svojstava za dionicu pruge kojom prolazi vlak pri mjerenju buke (EN 15461:2008)
Railway applications – Noise emission – Characterisation of the dynamic properties of track sections for pass by noise measurements (EN 15461:2008)

HRN EN 15528:2008 en pr
Oprema za željeznice – Kategorije pruga za određivanje sučelja između granica opterećenja željezničkih vozila i infrastrukture (EN 15528:2008)
Railway applications – Line categories for managing the interface between load limits of vehicles and infrastructure (EN 15528:2008)

HZN/TO 529, *Granici, dizalice i prenosila neprekidne dobave*

HRN EN 12077-2:2008 en pr
Sigurnost granika – Zahtjevi za zdravlje i sigurnost – 2. dio: Graničnici i pokazni uređaji (EN 12077-2:1998+A1:2008)
Cranes safety – Requirements for health and safety – Part 2: Limiting and indicating devices (EN 12077-2:1998+A1:2008)

HRN EN 12644-1:2008 en pr
Granici – Informacije za uporabu i ispitivanje – 1. dio: Upute (EN 12644-1:2001+A1:2008)
Cranes – Information for use and testing – Part 1: Instructions (EN 12644-1:2001+A1:2008)

HRN EN 12644-2:2008 en pr
Granici – Informacije za uporabu i ispitivanje – 2. dio: Obilježavanje (EN 12644-2:2000+A1:2008)
Cranes – Information for use and testing – Part 2: Marking (EN 12644-2:2000+A1:2008)

HRN EN 12999:2003/A1:2008 en pr
Granici – Pretovarni granici (EN 12999:2002/A1:2004)
Cranes – Loader cranes (EN 12999:2002/A1:2004)

HRN EN 12999:2003/A2:2008 en pr
Granici – Pretovarni granici (EN 12999:2002/A2:2006)
Cranes – Loader cranes (EN 12999:2002/A2:2006)

HRN EN 13001-1:2008 en pr
Sigurnost granika – Opće projektiranje – 1. dio: Opća načela i zahtjevi (EN 13001-1:2004+AC:2006+AC:2008)
Cranes – General design – Part 1: General principles and requirements (EN 13001-1:2004+AC:2006+AC:2008)

HRN EN 13001-2:2008 en pr
Granici – Opće projektiranje – 2. dio: Djelovanje opterećenja (EN 13001-2:2004+A1:2006+AC:2006)
Cranes – General design – Part 2: Load actions (EN 13001-2:2004+A1:2006+AC:2006)

HRS CEN/TS 13001-3-1:2008 en pr
Granici – Opće projektiranje – Dio 3-1: Granična stanja i dokaz sigurnosti za čelične nosive konstrukcije (CEN/TS 13001-3-1:2004+AC:2006)
Cranes – General design – Part 3-1: Limit states and proof of competence of steel structures (CEN/TS 13001-3-1:2004+AC:2006)

HRS CEN/TS 13001-3-2:2008 en pr
Granici – Opće projektiranje – Dio 3-2: Granična stanja i dokaz sigurnosti žičane užadi u sustavima namatanja (CEN/TS 13001-3-2:2008)
Cranes – General design – Part 3-2: Limit states and proof of competence of wire ropes in reeving systems (CEN/TS 13001-3-2:2008)

HRN EN 13135-2:2008 en pr
Granici – Oprema – 2. dio: Ne-elektrotehnička oprema (EN 13135-2:2004+AC:2005)
Cranes – Equipment – Part 2: Non-electrotechnical equipment (EN 13135-2:2004+AC:2005)

HRN EN 13155:2003/A1:2008 en pr
Granici – Sigurnost – Ovjesna sredstva (EN 13155:2003/A1:2005)
Cranes – Safety – Non-fixed load lifting attachments (EN 13155:2003/A1:2005)

HRN EN 13557:2008 en pr
Granici – Upravljački uređaji i njihov smještaj (EN 13557:2003+A2:2008)
Cranes – Controls and control stations (EN 13557:2003+A2:2008)

HRN EN 13586:2008 en pr
Granici – Pristup (EN 13586:2004+A1:2008)
Cranes – Access (EN 13586:2004+A1:2008)

HRN EN 13852-1:2008 en pr
Granici – Granici na platformama i ostalim plovnim objektima – 1. dio: Opća namjena (EN 13852-1:2004+AC:2007)
Cranes – Offshore cranes – Part 1: General-purpose offshore cranes (EN 13852-1:2004+AC:2007)

HRN EN 13852-2:2008 en pr
Granici – Granici na platformama i ostalim plovnim objektima – 2. dio: Plutajući granici (EN 13852-2:2004)
Cranes – Offshore cranes – Part 2: Floating cranes (EN 13852-2:2004)

HRN EN 14439:2008 en pr
Granici – Sigurnost – Toranjski granici (EN 14439:2006)
Cranes – Safety – Tower cranes (EN 14439:2006)

HRN EN 14492-1:2008 en pr
Granici – Vitla i dizalice na strojni pogon – 1. dio: Vitla s pogonom (EN 14492-1:2006)
Cranes – Power driven winches and hoists – Part 1: Power driven winches (EN 14492-1:2006)

HRN EN 14502-1:2008 en pr
Granici – Oprema za dizanje osoba – 1. dio: Ovješene košare (EN 14502-1:2005)
Cranes – Equipment for lifting persons – Part 1: Suspended baskets (EN 14502-1:2005)

HRN EN 14502-2:2008 en pr
Granici – Oprema za dizanje osoba – 2. dio: Podizne upravljačke postaje (EN 14502-2:2005+A1:2008)
Cranes – Equipment for the lifting of persons – Part 2: Elevating control stations (EN 14502-2:2005+A1:2008)

HRN EN 14658:2008 en pr
Uređaji i sustavi za neprekidnu dobavu – Opći zahtjevi za sigurnost opreme za neprekidnu dobavu za otvorene rudnike lignita (EN 14658:2005)
Continuous handling equipment and systems – General safety requirements for continuous handling equipment for opencast lignite mining (EN 14658:2005)

HRN EN 14985:2008 en pr
Granici – Portalni okretni granici (EN 14985:2007)
Cranes – Slewing jib cranes (EN 14985:2007)

HRN EN 15056:2008 en pr
Granici – Zahtjevi za hvataljke za kontejnere (EN 15056:2006)
Cranes – Requirements for container handling spreaders (EN 15056:2006)

HZN/TO 530, *Čelična užad, lanci, dizalične kuke, trake, omče i pribor*

HRN EN 818-1:2008 en pr
Lanci kratkih karika za dizanje – Sigurnost – 1. dio: Opći uvjeti prihvaćanja (EN 818-1:1996+A1:2008)
Short link chain for lifting purposes – Safety – Part 1: General conditions of acceptance (EN 818-1:1996+A1:2008)

HRN EN 818-2:2008 en pr
Lanci kratkih karika za dizanje – Sigurnost – 2. dio: Srednje tolerirani lanci lanaca za nošenje tereta – Razred 8 (EN 818-2:1996+A1:2008)
Short link chain for lifting purposes – Safety – Part 2: Medium tolerance chain for chain slings – Grade 8 (EN 818-2:1996+A1:2008)

HRN EN 818-3:2008 en pr
Lanci kratkih karika za dizanje – Sigurnost – 3. dio: Srednje tolerirani lanci za nošenje tereta – Razred 4 (EN 818-3:1999+A1:2008)
Short link chain for lifting purposes – Safety – Part 3: Medium tolerance chain for chain slings – Grade 4 (EN 818-3:1999+A1:2008)

HRN EN 818-4:2008 en pr
Lanci kratkih karika za dizanje – Sigurnost – 4. dio: Lanci za nošenje tereta – Razred 8 (EN 818-4:1996+A1:2008)
Short link chain for lifting purposes – Safety – Part 4: Chain slings – Grade 8 (EN 818-4:1996+A1:2008)

HRN EN 818-5:2008 en pr
Lanci kratkih karika za dizanje – Sigurnost – 5. dio: Lanci za nošenje tereta – Razred 4 (EN 818-5:1999+A1:2008)
Short link chain for lifting purposes – Safety – Part 5: Chain slings – Grade 4 (EN 818-5:1999+A1:2008)

HRN EN 818-6:2008 en pr
Lanci kratkih karika za dizanje – Sigurnost – 6. dio: Lanci za nošenje tereta – Odredbe proizvođača kao informacija o uporabi i održavanju (EN 818-6:2000+A1:2008)
Short link chain for lifting purposes – Safety – Part 6: Chain slings – Specification for information for use and maintenance to be provided by the manufacturer (EN 818-6:2000+A1:2008)

HRN EN 818-7:2008 en pr
Lanci kratkih karika za dizanje – Sigurnost – 7. dio: Fino tolerirani lanci za dizalice, razred T (izvedba T, DAT i DT) (EN 818-7:2002+A1:2008)
Short link chain for lifting purposes – Safety – Part 7: Fine tolerance hoist chain, grade T (types T, DAT and DT) (EN 818-7:2002+A1:2008)

HRN EN 1677-2:2008 en pr
Dijelovi za priveznice – Sigurnost – 2. dio: Kovane čelične kuke sa zasunom za dizanje tereta – Klasa 8 (EN 1677-2:2000+A1:2008)
Components for slings – Safety – Part 2: Forged steel lifting hooks with latch – Grade 8 (EN 1677-2:2000+A1:2008)

HRN EN 1677-3:2008 en pr
Dijelovi za priveznice – Sigurnost – 3. dio: Kovane čelične samozatvarajuće kuke – Klasa 8 (EN 1677-3:2001+A1:2008)
Components for slings – Safety – Part 3: Forged steel self-locking hooks – Grade 8 (EN 1677-3:2001+A1:2008)

HRN EN 12385-1:2008 en pr
Čelična užad – Sigurnost – 1. dio: Opći zahtjevi (EN 12385-1:2002+A1:2008)
Steel wire ropes – Safety – Part 1: General requirements (EN 12385-1:2002+A1:2008)

HRN EN 12385-2:2008 en pr
Čelična užad – Sigurnost – 2. dio: Definicije, označivanje i razredba (EN 12385-2:2002+A1:2008)
Steel wire ropes – Safety – Part 2: Definitions, designation and classification (EN 12385-2:2002+A1:2008)

HRN EN 12385-3:2008 en pr
Čelična užad – Sigurnost – 3. dio: Upute za uporabu i održavanje (EN 12385-3:2004+A1:2008)
Steel wire ropes – Safety – Part 3: Information for use and maintenance (EN 12385-3:2004+A1:2008)

HRN EN 12385-4:2008 en pr
Čelična užad – Sigurnost – 4. dio: Pramenasta užad za opću primjenu (EN 12385-4:2002+A1:2008)
Steel wire ropes – Safety – Part 4: Stranded ropes for general lifting applications (EN 12385-4:2002+A1:2008)

HRN EN 12385-10:2008 en pr
Čelična užad – Sigurnost – 10. dio: Spiralna užad za opću primjenu (EN 12385-10:2003+A1:2008)
Steel wire ropes – Safety – Part 10: Spiral ropes for general structural applications (EN 12385-10:2003+A1:2008)

HRN EN 13411-3:2008 en pr
Završetci čeličnih užadi – Sigurnost – 3. dio: Omče s uprešanim stezaljkama (EN 13411-3:2004+A1:2008)
Terminations for steel wire ropes – Safety – Part 3: Ferrules and ferrule-securing (EN 13411-3:2004+A1:2008)

HRN EN 13411-4:2008 en pr
Završetci čeličnih užadi – Sigurnost – 4. dio: Metalni i plastični zaliveni završeci (EN 13411-4:2002+A1:2008)
Terminations for steel wire ropes – Safety – Part 4: Metal and resin socketing (EN 13411-4:2002+A1:2008)

HRN EN 13411-5:2008 en pr
Završetci čeličnih užadi – Sigurnost – 5. dio: U-stezači za čeličnu užad (EN 13411-5:2003+A1:2008)
Terminations for steel wire ropes – Safety – Part 5: U-bolt wire rope grips (EN 13411-5:2003+A1:2008)

HRN EN 13411-6:2008 en pr
Završetci čeličnih užadi – Sigurnost – 6. dio: Asimetrična uška s klinom (EN 13411-6:2004+A1:2008)
Terminations for steel wire ropes – Safety – Part 6: Asymmetric wedge socket (EN 13411-6:2004+A1:2008)

HRN EN 13411-7:2008 en pr
Završetci čeličnih užadi – Sigurnost – 7. dio: Simetrična uška s klinom (EN 13411-7:2006+A1:2008)
Terminations for steel wire ropes – Safety – Part 7: Symmetric wedge socket (EN 13411-7:2006+A1:2008)

HRN EN 13414-1:2008 en pr
Priveznice od čelične užadi – Sigurnost – 1. dio: Priveznice za opću namjenu (EN 13414-1:2003+A2:2008)
Steel wire rope slings – Safety – Part 1: Slings for general lifting service (EN 13414-1:2003+A2:2008)

HRN EN 13414-2:2008 en pr
Priveznice od čelične užadi – Sigurnost – 2. dio: Upute za uporabu i održavanje, koje osigurava proizvođač (EN 13414-2:2003+A2:2008)
Steel wire rope slings – Safety – Part 2: Specification for information for use and maintenance to be provided by the manufacturer (EN 13414-2:2003+A2:2008)

HZN/TO 531, *Plastika i guma*

HRN EN 59:2008 en pr
Glass reinforced plastics – Measurement of hardness by means of a Barcol impressor (EN 59:1977)

HRN EN ISO 62:2008 en pr
Plastika – Određivanje apsorpcije vode (ISO 62:2008; EN ISO 62:2008)
Plastics – Determination of water absorption (ISO 62:2008; EN ISO 62:2008)

HRN ISO 132:2008 en pr
Guma i elastoplastomeri – Određivanje savojno nastalih napuklina i njihovog širenja (De Mattia) (ISO 132:2005)
Rubber, vulcanized or thermoplastic – Determination of flex cracking and crack growth (De Mattia) (ISO 132:2005)

HRN EN ISO 172:2008 en pr
Plastika – Fenol-formaldehidni otpresci – Određivanje slobodnog amonijaka (ISO 172:1978; EN ISO 172:1998)
Plastics – Phenol-formaldehyde mouldings – Detection of free ammonia (ISO 172:1978; EN ISO 172:1998)

HRN EN ISO 177:2008 en pr
Plastika – Određivanje migracije omekšavala (ISO 177:1988; EN ISO 177:1999)
Plastics – Determination of migration of plasticizers (ISO 177:1988; EN ISO 177:1999)

HRN EN ISO 178:2008 en pr
Plastics – Determination of flexural properties (ISO 178:2001; EN ISO 178:2003+A1:2005)

HRN EN ISO 180:2004/A1:2008 en pr
Plastika – Određivanje savojne žilavosti prema Izodu – Amandman 1 (ISO 180:2000/Amd 1:2006; EN ISO 180:2000/A1:2006)
Plastics – Determination of Izod impact strength – Amendment 1 (ISO 180:2000/Amd 1:2006; EN ISO 180:2000/A1:2006)

HRN EN ISO 291:2008 en pr
Plastika – Normirani atmosferski uvjeti za kondicioniranje i ispitivanje (ISO 291:2008; EN ISO 291:2008)
Plastics – Standard atmospheres for conditioning and testing (ISO 291:2008; EN ISO 291:2008)

HRN EN ISO 293:2008 en pr
Plastics – Compression moulding of test specimens of thermoplastic materials (ISO 293:2004; EN ISO 293:2005)

HRN EN ISO 294-2:2004/A1:2008 en pr
Plastika – Injekcijsko prešani ispitci plastomernih materijala – 2. dio: Male epruvete za rasteznu čvrstoću (ISO 294-2:1996/Amd 1:2004; EN ISO 294-2:1998/A1:2005)
Plastics – Injection moulding of test specimens of thermoplastic materials – Part 2: Small tensile bars (ISO 294-2:1996/Amd 1:2004; EN ISO 294-2:1998/A1:2005)

HRN EN 438-6:2008 en pr
Visokotlačni dekorativni laminati (HPL) – Ploče na osnovi duromernih smola (uobičajeno se nazivaju laminati) – 6. dio: Razredba i specifikacije kompaktnih laminata za vanjsku uporabu debljine 2 mm i više (EN 438-6:2005)
High-pressure decorative laminates (HPL) – Sheets based on thermosetting resins (Usually called Laminates) – Part 6: Classification and specifications for Exterior-grade Compact laminates of thickness 2 mm and greater (EN 438-6:2005)

HRN EN 438-7:2008 en pr
Visokotlačni dekorativni laminati (HPL) – Ploče na osnovi duromernih smola (uobičajeno se nazivaju laminati) – 7. dio: Kompaktni laminat i HPL kompozitne ploče za unutrašnji i vanjski zid i završnu obradu stropa (EN 438-7:2005)
High-pressure decorative laminates (HPL) – Sheets based on thermosetting resins (Usually called Laminates) – Part 7: Compact laminate and HPL composite panels for internal and external wall and ceiling finishes (EN 438-7:2005)

HRN EN ISO 483:2008 en pr
Plastika – Mala kućišta za kondicioniranje i ispitivanje s uporabom vodenih otopina za održavanje konstantne vlažnost (ISO 483:2005; EN ISO 483:2005)
Plastics – Small enclosures for conditioning and testing using aqueous solutions to maintain the humidity at a constant value (ISO 483:2005; EN ISO 483:2005)

HRN EN ISO 489:2008 en pr
Plastika – Određivanje indeksa loma (ISO 489:1999; EN ISO 489:1999)
Plastics – Determination of refractive index (ISO 489:1999; EN ISO 489:1999)

HRN EN ISO 527-1:2008 en pr
Plastics – Determination of tensile properties – Part 1: General principles (ISO 527-1:1993+Cor 1:1994; EN ISO 527-1:1996)

HRN EN ISO 527-3:2008 en pr
Plastics – Determination of tensile properties – Part 3: Test conditions for films and sheets (ISO 527-3:1995+Cor 1:2001; EN ISO 527-3:1995+AC:2002)

HRN EN ISO 584:2008 en pr
Plastika – Nezasićene poliesterske smole – Određivanje reaktivnosti pri 80 °C (uobičajena metoda) (ISO 584:1982; EN ISO 584:1997)
Plastics – Unsaturated polyester resins – Determination of reactivity at 80 °C (conventional method) (ISO 584:1982; EN ISO 584:1997)

HRN EN ISO 585:2008 en pr
Plastika – Neomekšani celulozni acetat – Određivanje sadržaja vlage (ISO 585:1990; EN ISO 585:1999)
Plastics – Unplasticized cellulose acetate – Determination of moisture content (ISO 585:1990; EN ISO 585:1999)

HRN EN ISO 846:2008 en pr
Plastics – Evaluation of the action of microorganisms (ISO 846:1997; EN ISO 846:1997)

HRN EN 853:2008 en pr
Gumena crijeva i crijevni uređaji – Žicom ojačan hidraulični tip – Specifikacija (EN 853:1996+AC:2007)
Rubber hoses and hose assemblies – Wire braid reinforced hydraulic type – Specification (EN 853:1996+AC:2007)

HRN EN 854:2008 en pr
Gumena crijeva i crijevni uređaji – Hidraulični tip ojačan tekstilom – Specifikacija (EN 854:1996)
Rubber hoses and hose assemblies – Textile reinforced hydraulic type – Specification (EN 854:1996)

HRN EN 855:2008 en pr
Plastična crijeva i crijevni uređaji – Plastomerni tekstilom ojačan hidraulični tip – Specifikacija (EN 855:1996)
Plastics hoses and hose assemblies – Thermoplastics textile reinforced hydraulic type – Specification (EN 855:1996)

HRN EN 856:2008 en pr
Gumena crijeva i crijevni uređaji – Gumeni hidraulični tip obložen i ojačan spiralnom žicom – Specifikacija (EN 856:1996)
Rubber hoses and hose assemblies – Rubber-covered spiral wire reinforced hydraulic type – Specification (EN 856:1996)

HRN EN 857:2008 en pr
Gumena crijeva i crijevni uređaji – Kompaktni tip ojačan žičanom mrežom za hidrauličnu primjenu – Specifikacija (EN 857:1996)
Rubber hoses and hose assemblies – Wire braid reinforced compact type for hydraulic applications – Specification (EN 857:1996)

HRN EN ISO 877:2008 en pr
Plastika – Metode izlaganja izravnom atmosferskom starenju, atmosferskom starenju pod utjecajem dnevne svjetlosti filtrirane kroz staklo i ubrzanom atmosferskom starenju pod utjecajem dnevne svjetlosti uz pomoć Fresnelovih ogledala (ISO 877:1994; EN ISO 877:1996)
Plastics – Methods of exposure to direct weathering, to weathering using glass-filtered daylight, and to intensified weathering by daylight using Fresnel mirrors (ISO 877:1994; EN ISO 877:1996)

HRN EN ISO 1043-1:2008 en pr
Plastika – Simboli i skraćeni nazivi – 1. dio: Osnovni polimeri i njihova karakteristična svojstva (ISO 1043-1:2001; EN ISO 1043-1:2001)
Plastics – Symbols and abbreviated terms – Part 1: Basic polymers and their special characteristics (ISO 1043-1:2001; EN ISO 1043-1:2001)

HRN EN ISO 1043-2:2008 en pr
Plastika – Simboli i skraćeni nazivi – 2. dio: Punila i ojačavala (ISO 1043-2:2000; EN ISO 1043-2:2001)
Plastics – Symbols and abbreviated terms – Part 2: Fillers and reinforcing materials (ISO 1043-2:2000; EN ISO 1043-2:2001)

HRN EN ISO 1043-3:2008 en pr
Plastics – Symbols and abbreviated terms – Part 3: Plasticizers (ISO 1043-3:1996; EN ISO 1043-3:1999)

HRN EN ISO 1043-4:2008 en pr
Plastics – Symbols and abbreviated terms – Part 4: Flame retardants (ISO 1043-4:1998; EN ISO 1043-4:1999)

HRN EN ISO 1061:2008 en pr
Plastika – Neomekšani celulozni acetat – Određivanje slobodne kiseline (ISO 1061:1990; EN ISO 1061:1999)
Plastics – Unplasticized cellulose acetate – Determination of free acidity (ISO 1061:1990; EN ISO 1061:1999)

HRN EN 1122:2008 en pr
Plastika – Određivanje kadmija – Metoda mokrog razlaganja (EN 1122:2001)
Plastics – Determination of cadmium – Wet decomposition method (EN 1122:2001)

HRN EN ISO 1133:2008 en pr
Plastics – Determination of the melt mass-flow rate (MFR) and the melt volume-flow rate (MVR) of thermoplastics (ISO 1133:2005+Cor 1:2006; EN ISO 1133:2005+AC:2006)

HRN EN ISO 1163-1:2008 en pr
Plastika – Neomekšani poli(vinil-kloridni) (PVC-U) materijali za kalupljenje i ekstruziju – 1. dio: Sustav označivanja i osnove za specifikacije (ISO 1163-1:1995; EN ISO 1163-1:1999)
Plastics – Unplasticized poly(vinyl chloride) (PVC-U) moulding and extrusion materials – Part 1: Designation system and basis for specifications (ISO 1163-1:1995; EN ISO 1163-1:1999)

HRN EN ISO 1163-2:2008 en pr
Plastika – Neomekšani poli(vinil-kloridni) (PVC-U) materijali za kalupljenje i ekstruziju – 2. dio: Priprema ispitaka i određivanje svojstava (ISO 1163-2:1995; EN ISO 1163-2:1999)
Plastics – Unplasticized poly(vinyl chloride) (PVC-U) moulding and extrusion materials – Part 2: Preparation of test specimens and determination of properties (ISO 1163-2:1995; EN ISO 1163-2:1999)

HRN EN ISO 1264:2008 en pr
Plastika – Homopolimeri i kopolimeri vinil-klorida – Određivanje pH-vrijednosti vodenog ekstrakta (ISO 1264:1980; EN ISO 1264:1997)
Plastics – Homopolymer and copolymer resins of vinyl chloride – Determination of pH of aqueous extract (ISO 1264:1980; EN ISO 1264:1997)

HRN EN ISO 1269:2008 en pr
Plastika – Homopolimeri i kopolimeri vinil-klorida – Određivanje hlapljivih tvari (uključujući vodu) (ISO 1269:2006; EN ISO 1269:2006)
Plastics – Homopolymer and copolymer resins of vinyl chloride – Determination of volatile matter (including water) (ISO 1269:2006; EN ISO 1269:2006)

HRN EN ISO 1307:2008 en pr
Gumena i plastična crijeva – Dimenzije crijeva, najmanji i najveći unutrašnji promjer, i odstupanja pri rezanju duljine crijeva (ISO 1307:2006; EN ISO 1307:2008)
Rubber and plastics hoses – Hose sizes, minimum and maximum inside diameters, and tolerances on cut-to-length hoses (ISO 1307:2006; EN ISO 1307:2008)

HRN EN 1360:2008 en pr
Gumena i plastična crijeva i crijevni uređaji za mjerenje količine goriva – Specifikacija (EN 1360:2005)
Rubber and plastic hoses and hose assemblies for measured fuel dispensing systems – Specification (EN 1360:2005)

HRN EN 1361:2008 en pr
Gumena crijeva i crijevni uređaji za rukovanje avionskim gorivom – Specifikacija (EN 1361:2004)
Rubber hoses and hose assemblies for aviation fuel handling – Specification (EN 1361:2004)

HRN ISO 1382:2008 en pr
Guma – Terminološki rječnik (ISO 1382:2008)
Rubber – Vocabulary (ISO 1382:2008)

HRN EN ISO 1401:2008 en pr
Gumena crijeva za poljoprivredne prskalice (ISO 1401:1999; EN ISO 1401:1999)
Rubber hoses for agricultural spraying (ISO 1401:1999; EN ISO 1401:1999)

HRN EN ISO 1402:2008 en pr
Gumena i plastična crijeva i crijevni uređaji – Hidrostatičko ispitivanje (ISO 1402:1994; EN ISO 1402:1996)
Rubber and plastics hoses and hose assemblies – Hydrostatic testing (ISO 1402:1994; EN ISO 1402:1996)

HRN EN ISO 1403:2008 en pr
Gumena crijeva ojačana tekstilom opće namjene za vodu – Specifikacija (ISO 1403:2005; EN ISO 1403:2008)
Rubber hoses, textile-reinforced, for general-purpose water applications – Specification (ISO 1403:2005; EN ISO 1403:2008)

HRN EN ISO 1598:2008 en pr
Plastika – Celulozni acetat – Određivanje netopivih čestica (ISO 1598:1990; EN ISO 1598:1999)
Plastics – Cellulose acetate – Determination of insoluble particles (ISO 1598:1990; EN ISO 1598:1999)

HRN EN ISO 1599:2008 en pr
Plastika – Celulozni acetat – Određivanje sniženja viskoznosti kalupljenjem (ISO 1599:1990; EN ISO 1599:1999)
Plastics – Cellulose acetate – Determination of viscosity loss on moulding (ISO 1599:1990; EN ISO 1599:1999)

HRN EN ISO 1600:2008 en pr
Plastika – Celulozni acetat – Određivanje apsorpcije svjetlosti na ispitcima priređenim kalupljenjem s različitim vremenom zagrijavanja (ISO 1600:1990; EN ISO 1600:1999)
Plastics – Cellulose acetate – Determination of light absorption on moulded specimens produced using different periods of heating (ISO 1600:1990; EN ISO 1600:1999)

HRN EN ISO 1624:2008 en pr
Plastics – Vinyl choride homopolymer and copolymer resins – Sieve analysis in water (ISO 1624:2001; EN ISO 1624:2001)

HRN EN ISO 1746:2008 en pr
Gumena i plastična crijeva i cijevi – Ispitivanje savijanjem (ISO 1746:1998+Cor 1:1999; EN ISO 1746:2000)
Rubber or plastics hoses and tubing – Bending tests (ISO 1746:1998+Cor 1:1999; EN ISO 1746:2000)

HRN EN 1761:2008 en pr
Gumena crijeva i crijevni uređaji dostavnih vozila za goriva – Specifikacija (EN 1761:1999)
Rubber hoses and hose assemblies for fuel truck delivery – Specification (EN 1761:1999)

HRN EN 1762:2008 en pr
Gumena crijeva i crijevni uređaji za ukapljeni naftni plin, LPG (kapljevita ili plinska faza), i prirodni plin do 25 bara (2,5 MPa) – Specifikacija (EN 1762:2003+AC:2007)
Rubber hoses and hose assemblies for liquefied petroleum gas, LPG (liquid or gaseous phase), and natural gas up to 25 bar (2,5 MPa) – Specification (EN 1762:2003+AC:2007)

HRN EN 1765:2008 en pr
Gumeni crijevni uređaji za usisavanje i istovar ulja – Specifikacija za uređaje (EN 1765:2004)
Rubber hose assemblies for oil suction and discharge services – Specification for the assemblies (EN 1765:2004)

HRN EN 1778:2008 en pr
Karakteristične vrijednosti za plastomerne zavarene konstrukcije – Dopuštena naprezanja i moduli za konstruiranje plastomerne opreme (EN 1778:1999)
Characteristic values for welded thermoplastics constructions – Determination of allowable stresses and moduli for design of thermoplastics equipment (EN 1778:1999)

HRN EN ISO 1798:2008 en pr
Flexible cellular polymeric materials – Determination of tensile strength and elongation at break (ISO 1798:2008; EN ISO 1798:2008)

HRN ISO 1817:2008 en pr
Guma – Određivanje utjecaja kapljevina (ISO 1817:2005)
Rubber, vulcanized – Determination of the effect of liquids (ISO 1817:2005)

HRN EN 1842:2008 en pr
Plastics – Thermoset moulding compounds (SMC - BMC) – Determination of compression moulding shrinkage (EN 1842:1997)

HRN ISO 1853:2008 en pr
Provodljive i antistatičke gume i elastoplastomeri – Mjerenje električne otpornosti (ISO 1853:1998)
Conducting and dissipative rubbers, vulcanized or thermoplastic – Measurement of resistivity (ISO 1853:1998)

HRN EN ISO 1856:2008 en pr
Flexible cellular polymeric materials – Determination of compression set (ISO 1856:2000+Amd 1:2007; EN ISO 1856:2000+A1:2007)

HRN EN ISO 1874-1:2008 en pr
Plastika – Poliamidni (PA) materijali za kalupljenje i ekstrudiranje – 1. dio: Označivanje (ISO 1874-1:1992; EN ISO 1874-1:2000)
Plastics – Polyamide (PA) moulding and extrusion materials – Part 1: Designation (ISO 1874-1:1992; EN ISO 1874-1:2000)

HRN EN ISO 1874-2:2008 en pr
Plastika – Poliamidni (PA) materijali za kalupljenje i ekstrudiranje – 2. dio: Priprema ispitaka i određivanje svojstava (ISO 1874-2:2006; EN ISO 1874-2:2006)
Plastics – Polyamide (PA) moulding and extrusion materials – Part 2: Preparation of test specimens and determination of properties (ISO 1874-2:2006; EN ISO 1874-2:2006)

HRN EN ISO 1889:2008 en pr
Reinforcement yarns – Determination of linear density (ISO 1889:1997; EN ISO 1889:1997)

HRN EN ISO 1890:2008 en pr
Reinforcement yarns – Determination of twist (ISO 1890:1997; EN ISO 1890:1997)

HRN EN ISO 2078:2008 en pr
Textile glass – Yarns – Designation (ISO 2078:1993; EN ISO 2078:1994)

HRN EN ISO 2114:2008 en pr
Plastics (polyester resins) and paints and varnishes (binders) – Determination of partial acid value and total acid value (ISO 2114:2000; EN ISO 2114:2000+AC:2005)

HRN EN ISO 2440:2008 en pr
Flexible and rigid cellular polymeric materials – Accelerated ageing tests (ISO 2440:1997; EN ISO 2440:1999)

HRN EN ISO 2554:2008 en pr
Plastika – Nezasićene poliesterske smole – Određivanje hidroksilnog broja (ISO 2554:1997; EN ISO 2554:1998)
Plastics – Unsaturated polyester resins – Determination of hydroxyl value (ISO 2554:1997; EN ISO 2554:1998)

HRN EN ISO 2556:2008 en pr
Plastika – Određivanje brzine propuštanja plina kroz filmove i tanke ploče pri atmosferskom tlaku – Manometrijska metoda (ISO 2556:1974; EN ISO 2556:2000)
Plastics – Determination of the gas transmission rate of films and thin sheets under atmospheric pressure – Manometric method (ISO 2556:1974; EN ISO 2556:2000)

HRN EN ISO 2578:2008 en pr
Plastika – Određivanje graničnih vrijednosti vremena i temperature nakon produljenog izlaganja toplini (ISO 2578:1993; EN ISO 2578:1998)
Plastics – Determination of time-temperature limits after prolonged exposure to heat (ISO 2578:1993; EN ISO 2578:1998)

HRN EN ISO 2580-1:2008 en pr
Plastics – Acrylonitrile-butadiene-styrene (ABS) moulding and extrusion materials – Part 1: Designation system and basis for specifications (ISO 2580-1:2002; EN ISO 2580-1:2002)

HRN ISO 2781:2008 en pr
Guma i elastoplastomer – Određivanje gustoće (ISO 2781:2008)
Rubber, vulcanized or thermoplastic – Determination of density (ISO 2781:2008)

HRN ISO 2878:2008 en pr
Guma – Antistatički proizvodi i proizvodi koji su električni provodljivi – Određivanje električne otpornosti (ISO 2878:2005)
Rubber – Antistatic and conductive products – Determination of electrical resistance (ISO 2878:2005)

HRN EN ISO 2897-1:2008 en pr
Plastics – Impact-resistant polystyrene (PS-I) moulding and extrusion materials – Part 1: Designation system and basis for specifications (ISO 2897-1:1997; EN ISO 2897-1:1999)

HRN EN ISO 2898-1:2008 en pr
Plastika – Omekšani poli(vinil-kloridni) (PVC-P) materijali za kalupljenje i ekstrudiranje – 1. dio: Sustav označivanja i osnove za specifikacije (ISO 2898-1:1996; EN ISO 2898-1:1999)
Plastics – Plasticized poly(vinyl chloride) (PVC-P) moulding and extrusion materials – Part 1: Designation system and basis for specifications (ISO 2898-1:1996; EN ISO 2898-1:1999)

HRN EN ISO 2898-2:2008 en pr
Plastika – Omekšani poli(vinil-kloridni) (PVC-P) materijali za kalupljenje i ekstrudiranje – 2. dio: Priprava ispitaka i određivanje svojstava (ISO 2898-2:2008; EN ISO 2898-2:2008)
Plastics – Plasticized poly(vinyl chloride) (PVC-P) moulding and extrusion materials – Part 2: Preparation of test specimens and determination of properties (ISO 2898-2:2008; EN ISO 2898-2:2008)

HRN EN ISO 3001:2008 en pr
Plastics – Epoxy compounds – Determination of epoxy equivalent (ISO 3001:1999; EN ISO 3001:1999)

HRN EN ISO 3146:2008 en pr
Plastics – Determination of melting behaviour (melting temperature or melting range) of semi-crystalline polymers by capillary tube and polarizing-microscope methods (ISO 3146:2000; EN ISO 3146:2000+AC:2003)

HRN EN ISO 3167:2008 en pr
Plastika – Višenamjenski ispitci (ISO 3167:2002; EN ISO 3167:2003)
Plastics – Multipurpose test specimens (ISO 3167:2002; EN ISO 3167:2003)

HRN EN ISO 3385:2008 en pr
Flexible cellular polymeric materials – Determination of fatigue by constant-load pounding (ISO 3385:1989; EN ISO 3385:1995)

HRN EN ISO 3386-1:2008 en pr
Polymeric materials, cellular flexible – Determination of stress-strain characteristic in compression – Part 1: Low-density materials (ISO 3386-1:1986; EN ISO 3386-1:1997)

HRN EN ISO 3386-2:2008 en pr
Flexible cellular polymeric materials – Determination of stress-strain characteristics in compression – Part 2: High-density materials (ISO 3386-2:1997; EN ISO 3386-2:1998)

HRN EN ISO 3582:2008 en pr
Flexible cellular polymeric materials – Laboratory assessment of horizontal burning characteristics of small specimens subjected to a small flame (ISO 3582:2000+Amd 1:2007; EN ISO 3582:2000+A1:2007)

HRN EN ISO 3671:2008 en pr
Plastics – Aminoplastic moulding materials – Determination of volatile matter (ISO 3671:1976; EN ISO 3671:1998)

HRN EN ISO 3915:2008 en pr
Plastics – Measurement of resistivity of conductive plastics (ISO 3915:1981; EN ISO 3915:1999)

HRN EN ISO 3994:2008 en pr
Plastics hoses – Helical-thermoplastic-reinforced thermoplastics hoses for suction and discharge of aqueous materials – Specification (ISO 3994:1998; EN ISO 3994:2000)

HRN EN ISO 4023:2008 en pr
Rubber hoses for steam – Test methods (ISO 4023:1991; EN ISO 4023:1995)

HRN EN ISO 4577:2008 en pr
Plastika – Polipropilen i kopolimeri polipropilena – Određivanje termooksidacijske postojanosti u zraku – Metoda u peći (ISO 4577:1983; EN ISO 4577:1999)
Plastics – Polypropylene and propylene-copolymers – Determination of thermal oxidative stability in air – Oven method (ISO 4577:1983; EN ISO 4577:1999)

HRN EN ISO 4597-1:2008 en pr
Plastika – Očvršćivala i ubrzavala za epoksidne smole – 1. dio: Označivanje (ISO 4597-1:2005; EN ISO 4597-1:2008)
Plastics – Hardeners and accelerators for epoxy resins – Part 1: Designation (ISO 4597-1:2005; EN ISO 4597-1:2008)

HRN EN ISO 4608:2008 en pr
Plastika – Homopolimeri i kopolimeri vinil-klorida za opću uporabu – Određivanje apsorpcije omekšavala pri sobnoj temperaturi (ISO 4608:1998; EN ISO 4608:1998)
Plastics – Homopolymer and copolymer resins of vinyl chloride for general use – Determination of plasticizer absorption at room temperature (ISO 4608:1998; EN ISO 4608:1998)

HRN EN ISO 4610:2008 en pr
Plastics – Vinyl chloride homopolymer and copolymer resins – Sieve analysis using air-jet sieve apparatus (ISO 4610:2001; EN ISO 4610:2001)

HRN EN ISO 4611:2008 en pr
Plastics – Determination of the effects of exposure to damp heat, water spray and salt mist
(ISO 4611:2008; EN ISO 4611:2008)

HRN EN ISO 4612:2008 en pr
Plastics – Preparation of PVC pastes for test purposes – Planetary-mixer method (ISO 4612:1999; EN ISO 4612:1999)

HRN EN ISO 4613-1:2008 en pr
Plastika – Etilen/vinil-acetatni (E/VAC) materijali za kalupljenje i ekstrudiranje – 1. dio: Označivanje i specifikacija (ISO 4613-1:1993; EN ISO 4613-1:1999)
Plastics – Ethylene/vinyl acetate (E/VAC) moulding and extrusion materials – Part 1: Designation and specification (ISO 4613-1:1993; EN ISO 4613-1:1999)

HRN EN ISO 4613-2:2008 en pr
Plastika – Etilen/vinil-acetatni (E/VAC) materijali za kalupljenje i ekstrudiranje – 2. dio: Priprava ispitaka i određivanje svojstava (ISO 4613-2:1995+Amd 1:2004; EN ISO 4613-2:1995+A1:2004)
Plastics – Ethylene/vinyl acetate (E/VAC) moulding and extrusion materials – Part 2: Preparation of test specimens and determination of properties (ISO 4613-2:1995+Amd 1:2004; EN ISO 4613-2:1995+A1:2004)

HRN EN ISO 4614:2008 en pr
Plastics – Melamine-formaldehyde mouldings – Determination of extractable formaldehyde (ISO 4614:1977; EN ISO 4614:1999)

HRN EN ISO 4615:2008 en pr
Plastika – Nezasićene poliesterske i epoksidne smole – Određivanje ukupnog sadržaja klora (ISO 4615:1979; EN ISO 4615:1999)
Plastics – Unsaturated polyesters and epoxide resins – Determination of total chlorine content (ISO 4615:1979; EN ISO 4615:1999)

HRN EN ISO 4638:2008 en pr
Polymeric materials, cellular flexible – Determination of air flow permeability (ISO 4638:1984; EN ISO 4638:1995)

HRN ISO 4649:2008 en pr
Guma i elastoplastomeri – Određivanje abrazijske otpornosti uređajem s rotirajućim cilindričnim bubnjem (ISO 4649:2002)
Rubber, vulcanized or thermoplastic – Determination of abrasion resistance using a rotating cylindrical drum device (ISO 4649:2002)

HRN EN ISO 4651:2008 en pr
Cellular rubbers and plastics – Determination of dynamic cushioning performance (ISO 4651:1988+Amd 1:2006; EN ISO 4651:1995+A1:2008)

HRN EN ISO 4671:2008 en pr
Rubber and plastics hoses and hose assemblies – Methods of measurement of the dimensions of hoses and the lengths of hose assemblies (ISO 4671:2007; EN ISO 4671:2007)

HRN EN ISO 4672:2008 en pr
Rubber and plastics hoses – Sub-ambient temperature flexibility tests (ISO 4672:1997; EN ISO 4672:1999)

HRN EN ISO 4892-2:2008 en pr
Plastika – Metode izlaganja izvorima svjetla u laboratoriju – 2. dio: Izvori ksenonskog svjetla (ISO 4892-2:2006; EN ISO 4892-2:2006)
Plastics – Methods of exposure to laboratory light sources – Part 2: Xenon-arc lamps (ISO 4892-2:2006; EN ISO 4892-2:2006)

HRN EN ISO 4892-3:2008 en pr
Plastika – Metode izlaganja izvorima svjetla u laboratoriju – 3. dio. Fluorescentne UV-svjetiljke (ISO 4892-3:2006; EN ISO 4892-3:2006)
Plastics – Methods of exposure to laboratory light sources – Part 3: Fluorescent UV lamps (ISO 4892-3:2006; EN ISO 4892-3:2006)

HRN EN ISO 4895:2008 en pr
Plastika – Kapljevite epoksidne smole – Određivanje sklonosti kristaliziranju (ISO 4895:1997; EN ISO 4895:1999)
Plastics – Liquid epoxy resins – Determination of tendency to crystallize (ISO 4895:1997; EN ISO 4895:1999)

HRN EN ISO 5659-1:2008 en pr
Plastics – Smoke generation – Part 1: Guidance on optical-density testing (ISO 5659-1:1996; EN ISO 5659-1:1999)

HRN EN ISO 5659-2:2008 en pr
Plastics – Smoke generation – Part 2: Determination of optical density by a single-chamber test (ISO 5659-2:2006; EN ISO 5659-2:2006)

HRN EN ISO 5771:2008 en pr
Rubber hose and hose assemblies for transferring anhydrous ammonia – Specification (ISO 5771:2008; EN ISO 5771:2008)

HRN EN ISO 5774:2008 en pr
Plastics hoses – Textile-reinforced types for compressed-air applications – Specification (ISO 5774:2006; EN ISO 5774:2008)

HRN EN ISO 5999:2008 en pr
Flexible cellular polymeric materials – Polyurethane foam for load-bearing applications excluding carpet underlay – Specification (ISO 5999:2007; EN ISO 5999:2007)

HRN EN ISO 6134:2008 en pr
Rubber hoses and hose assemblies for saturated steam – Specification (ISO 6134:2005; EN ISO 6134:2005)

HRN EN ISO 6186:2008 en pr
Plastika – Određivanje sipkosti
(ISO 6186:1998; EN ISO 6186:1998)
Plastics – Determination of pourability
(ISO 6186:1998; EN ISO 6186:1998)

HRN EN ISO 6383-1:2008 en pr
Plastics – Film and sheeting – Determination of tear resistance – Part 1: Trouser tear method (ISO 6383-1:1983; EN ISO 6383-1:2004)

HRN EN ISO 6383-2:2008 en pr
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HRN ISO 6427:2008 en pr
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HRN EN ISO 6603-1:2008 en pr
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HRN EN ISO 6603-2:2008 en pr
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HRN EN ISO 6803:2008 en pr
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HRN EN ISO 6806:2008 en pr
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HRN EN ISO 6807:2008 en pr
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HRN EN ISO 6808:2008 en pr
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HRN EN ISO 6945:2008 en pr
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HRN EN ISO 7214:2008 en pr
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HRN EN ISO 7231:2008 en pr
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HRN EN ISO 7233:2008 en pr
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HRN EN ISO 7326:2008 en pr
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HRN EN ISO 7327:2008 en pr
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HRN EN ISO 7391-1:2008 en pr
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HRN EN ISO 7391-2:2008 en pr
Plastika – Polikarbonatni (PC) materijali za kalupljenje i ekstrudiranje – 2. dio: Priprava ispitaka i određivanje svojstava (ISO 7391-2:2006; EN ISO 7391-2:2006)
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HRI ISO/TR 7620:2008 en pr
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HRN EN ISO 7662:2008 en pr
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HRN EN ISO 7751:2008 en pr
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HRN EN ISO 7765-1:2008 en pr
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HRN EN ISO 7792-1:2008 en pr
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HRN EN ISO 7792-2:2008 en pr
Plastics – Thermoplastic polyester (TP) moulding and extrusion materials – Part 2: Preparation of test specimens and determination of properties (ISO 7792-2:1997; EN ISO 7792-2:2004)

HRN EN ISO 7808:2008 en pr
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HRN EN ISO 8028:2008 en pr
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HRN EN ISO 8033:2008 en pr
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HRN EN ISO 8257-1:2008 en pr
Plastics – Poly(methyl methacrylate) (PMMA) moulding and extrusion materials – Part 1: Designation system and basis for specifications (ISO 8257-1:1998; EN ISO 8257-1:2006)

HRN EN ISO 8257-2:2008 en pr
Plastics – Poly(methyl methacrylate) (PMMA) moulding and extrusion materials – Part 2: Preparation of test specimens and determination of properties (ISO 8257-2:2001; EN ISO 8257-2:2006)

HRN EN ISO 8307:2008 en pr
Flexible cellular polymeric materials – Determination of resilience by ball rebound (ISO 8307:2007; EN ISO 8307:2007)

HRN EN ISO 8308:2008 en pr
Rubber and plastics hoses and tubing – Determination of transmission of liquids through hose and tubing walls (ISO 8308:2006; EN ISO 8308:2008)

HRN EN ISO 8330:2008 en pr
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HRN EN ISO 8580:2008 en pr
Plastična i gumena crijeva – Određivanje postojanosti na ultraljubičasto zračenje pri statičnim uvjetima (ISO 8580:1987; EN ISO 8580:1995)
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Plastika – Praškaste fenolne smole – Određivanje duljine tečenja na zagrijanoj staklenoj ploči (ISO 8619:2003; EN ISO 8619:2004)
Plastics – Phenolic resin powder – Determination of flow distance on a heated glass plate (ISO 8619:2003; EN ISO 8619:2004)

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Plastika – Fenolne smole – Određivanje ostatnog fenola plinskom kromatografijom (ISO 8974:2002; EN ISO 8974:2002)
Plastics – Phenolic resins – Determination of residual phenol content by gas chromatography (ISO 8974:2002; EN ISO 8974:2002)

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Plastika – Fenolne smole – Određivanje pH-vrijednosti (ISO 8975:1989; EN ISO 8975:1995)
Plastics – Phenolic resins – Determination of pH (ISO 8975:1989; EN ISO 8975:1995)

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HRN EN ISO 8988:2008 en pr
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HRN EN ISO 9054:2008 en pr
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Textile glass – Rovings – Manufacture of test specimens and determination of tensile strength of impregnated rovings (ISO 9163:2005; EN ISO 9163:2005)

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Plastics – Phenolic resins – Determination of the gel time at a given temperature using automatic apparatus (ISO 9396:1997; EN ISO 9396:2000)

HRN EN ISO 9702:2008 en pr
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HRN EN ISO 9771:2008 en pr
Plastics – Phenolic resins – Determination of the pseudo-adiabatic temperature rise of liquid resols when cured under acid conditions (ISO 9771:1995; EN ISO 9771:1997)

HRN EN ISO 9773:2008 en pr
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HRN EN ISO 9988-1:2008 en pr
Plastics – Polyoxymethylene (POM) moulding and extrusion materials – Part 1: Designation system and basis for specifications (ISO 9988-1:2004; EN ISO 9988-1:2006)

HRN EN ISO 10066:2008 en pr
Flexible cellular polymeric materials – Determination of creep in compression (ISO 10066:1991; EN ISO 10066:1997)

HRN EN ISO 10082:2008 en pr
Plastics – Phenolic resins – Classification and test methods (ISO 10082:1999; EN ISO 10082:1999)

HRN EN ISO 10093:2008 en pr
Plastika – Ispitivanje gorivosti – Normirani izvori zapaljenja (ISO 10093:1998; EN ISO 10093:1998)
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HRN EN ISO 10350-1:2008 en pr
Plastika – Dobivanje i predstavljanje usporedivih pojedinačnih podataka – 1. dio: Materijali za kalupljenje (ISO 10350-1:2007; EN ISO 10350-1:2008)
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HRN EN ISO 10350-2:2008 en pr
Plastika – Dobivanje i predstavljanje usporedivih pojedinačnih podataka – 2. dio: Plastika ojačana dugim vlaknima (ISO 10350-2:2001; EN ISO 10350-2:2001)
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HRN EN ISO 10352:2008 en pr
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Carbon fibre – Determination of tensile properties of resin-impregnated yarn (ISO 10618:2004; EN ISO 10618:2004)

HRN EN ISO 10724-1:2008 en pr
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HRN EN ISO 10724-2:2008 en pr
Plastics – Injection moulding of test specimens of thermosetting powder moulding compounds (PMCs) – Part 2: Small plates (ISO 10724-2:1998; EN ISO 10724-2:2000)

HRN EN ISO 10960:2008 en pr
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HRN EN ISO 11248:2008 en pr
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HRN EN ISO 11403-2:2008 en pr
Plastics – Acquisition and presentation of comparable multipoint data – Part 2: Thermal and processing properties (ISO 11403-2:2004; EN ISO 11403-2:2004)

HRN EN ISO 11403-3:2008 en pr
Plastics – Acquisition and presentation of comparable multipoint data – Part 3: Environmental influences on properties (ISO 11403-3:1999; EN ISO 11403-3:2001)

HRN EN ISO 11409:2008 en pr
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Plastics – Phenolic resins – Determination of heats and temperatures of reaction by differential scanning calorimetry (ISO 11409:1993; EN ISO 11409:1998)

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HRN EN ISO 11469:2008 en pr
Plastics – Generic identification and marking of plastics products (ISO 11469:2000; EN ISO 11469:2000)

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HRN EN ISO 11502:2008 en pr
Plastics – Film and sheeting – Determination of blocking resistance (ISO 11502:1995; EN ISO 11502:2005)

HRN EN ISO 11542-1:2008 en pr
Plastika – Vrlo visoko molekulni polietilenski (PE-UHMW) materijali za kalupljenje i ekstrudiranje – 1. dio: Sustav označivanja i osnove za specifikacije (ISO 11542-1:2001; EN ISO 11542-1:2001)
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HRN EN ISO 11542-2:2008 en pr
Plastika – Vrlo visoko molekulni polietilenski (PE-UHMW) materijali za kalupljenje i ekstrudiranje – 2. dio: Priprema ispitaka i određivanje svojstava (ISO 11542-2:1998; EN ISO 11542-2:1998+AC:2008)
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HRN EN ISO 11833-2:2008 en pr
Plastics – Unplasticized poly(vinyl chloride) sheets – Types, dimensions and characteristics – Part 2: Sheets of thickness less than 1 mm (ISO 11833-2:1998; EN ISO 11833-2:2006)

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Plastika – Polikarbonatne ploče – Vrste, dimenzije i karakteristike (ISO 11963:1995; EN ISO 11963:1995)

Plastics – Polycarbonate sheets – Types, dimensions and characteristics (ISO 11963:1995; EN ISO 11963:1995)

HRN EN ISO 12017:2008 en pr
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HRN EN ISO 12086-2:2008 en pr
Plastics – Fluoropolymer dispersions and moulding and extrusion materials – Part 2: Preparation of test specimens and determination of properties (ISO 12086-2:2006; EN ISO 12086-2:2006)

HRN EN ISO 12114:2008 en pr
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HRN EN 12115:2008 en pr
Rubber and thermoplastics hoses and hose assemblies for liquid or gaseous chemicals – Specification (EN 12115:1999)

HRN EN ISO 12115:2008 en pr
Fibre-reinforced plastics – Thermosetting moulding compounds and prepregs – Determination of flowability, maturation and shelf life (ISO 12115:1997; EN ISO 12115:1997)

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Plastics – Fibre reinforced composites – Preparation of compression moulded test plates of SMC, BMC and DMC (EN 12576:1998)

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HRN EN 12814-5:2008 en pr
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HRN EN 12971-2:2008 en pr
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HRN EN ISO 13000-2:2008 en pr
Plastics – Polytetrafluoroethylene (PTFE) semi-finished products – Part 2: Preparation of test specimens and determination of properties (ISO 13000-2:2005; EN ISO 13000-2:2005)

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HRN EN 13002-2:2008 en pr
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HRN EN 13100-3:2008 en pr
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HRN EN 13245-2:2008 en pr
Plastics – Unplasticized poly(vinyl chloride) (PVC-U) profiles for building applications – Part 2: PVC-U profiles and PVC-UE profiles for internal and external wall and ceiling finishes (EN 13245-2:2008)

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HRN EN 13417-2:2008 en pr
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HRN EN ISO 13468-1:2008 en pr
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HRN EN ISO 13468-2:2008 en pr
Plastics – Determination of the total luminous transmittance of transparent materials – Part 2: Double-beam instrument (ISO 13468-2:1999; EN ISO 13468-2:2006)

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HRN EN 13473-2:2008 en pr
Reinforcement – Specifications for multi-axial multi-ply fabrics – Part 2: Methods of test and general requirements (EN 13473-2:2001)

HRN EN 13473-3:2008 en pr
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HRN EN 13766:2008 en pr
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HRN EN ISO 13802:2008 en pr
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HRN EN 14420-4:2008 en pr
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HRN EN 14420-5:2008 en pr
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HRN EN 14420-6:2008 en pr
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HRN EN 14422:2008 en pr
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HRN EN 14423:2008 en pr
Clamp type coupling assemblies for use with steam hoses rated for pressures up to 18 bar (EN 14423:2004+AC:2006)

HRN EN 14424:2008 en pr
Hose fittings with screwed ferrules (EN 14424:2004)

HRN EN 14447:2008 en pr
Fibre reinforced plastics – Glass mat reinforced thermoplastics (GMT) – Determination of flowability and solidification (EN 14447:2005)

HRN EN ISO 14526-1:2008 en pr
Plastics – Phenolic powder moulding compounds (PF-PMCs) – Part 1: Designation system and basis for specifications (ISO 14526-1:1999; EN ISO 14526-1:1999)

HRN EN ISO 14526-2:2008 en pr
Plastics – Phenolic powder moulding compounds (PF-PMCs) – Part 2: Preparation of test specimens and determination of properties (ISO 14526-2:1999; EN ISO 14526-2:1999)

HRN EN ISO 14526-3:2008 en pr
Plastics – Phenolic powder moulding compounds (PF-PMCs) – Part 3: Requirements for selected moulding compounds (ISO 14526-3:1999; EN ISO 14526-3:1999)

HRN EN ISO 14527-1:2008 en pr
Plastika – Urea-formaldehidne i urea/melamin-formaldehidne praškaste smjese za prešanje (UF- i UF/MF-PMCs) – 1. dio: Sustav označivanja i osnove za specifikacije (ISO 14527-1:1999; EN ISO 14527-1:1999)
Plastics – Urea-formaldehyde and urea/melamine-formaldehyde powder moulding compounds (UF- and UF/MF-PMCs) – Part 1: Designation system and basis for specifications (ISO 14527-1:1999; EN ISO 14527-1:1999)

HRN EN ISO 14527-2:2008 en pr
Plastika – Urea-formaldehidne i urea/melamin-formaldehidne praškaste smjese za prešanje (UF- i UF/MF-PMCs) – 2. dio: Priprava ispitaka i određivanje svojstava (ISO 14527-2:1999; EN ISO 14527-2:1999)
Plastics – Urea-formaldehyde and urea/melamine-formaldehyde powder moulding compounds (UF- and UF-MF-PMCs) – Part 2: Preparation of test specimens and determination of properties (ISO 14527-2:1999; EN ISO 14527-2:1999)

HRN EN ISO 14527-3:2008 en pr
Plastika – Urea-formaldehidne i urea/melamin-formaldehidne praškaste smjese za prešanje (UF- i UF/MF-PMCs) – 3. dio: Zahtjevi za odabrane smjese za prešanje (ISO 14527-3:1999; EN ISO 14527-3:1999)
Plastics – Urea-formaldehyde and urea/melamine-formaldehyde powder moulding compounds (UF- and UF/MF-PMCs) – Part 3: Requirements for selected moulding compounds (ISO 14527-3:1999; EN ISO 14527-3:1999)

HRN EN ISO 14528-1:2008 en pr
Plastika – Melamin-formaldehidna praškasta smjesa za prešanje (MF-PMCs) – 1. dio: Sustav označivanja i osnove za specifikacije (ISO 14528-1:1999; EN ISO 14528-1:1999)
Plastics – Melamine-formaldehyde powder moulding compounds (MF-PMCs) – Part 1: Designation system and basis for specifications (ISO 14528-1:1999;
EN ISO 14528-1:1999)

HRN EN ISO 14528-2:2008 en pr
Plastika – Melamin-formaldehidna praškasta smjesa za prešanje (MF-PMCs) – 2. dio: Priprava ispitaka i određivanje svojstava (ISO 14528-2:1999; EN ISO 14528-2:1999)
Plastics – Melamine-formaldehyde powder moulding compounds (MF-PMCs) – Part 2: Preparation of test specimens and determination of properties (ISO 14528-2:1999; EN ISO 14528-2:1999)

HRN EN ISO 14528-3:2008 en pr
Plastika – Melamin-formaldehidna praškasta smjesa za prešanje (MF-PMCs) – 3. dio: Zahtjevi za odabrane smjese za prešanje (ISO 14528-3:1999; EN ISO 14528-3:1999)
Plastics – Melamine-formaldehyde powder moulding compounds (MF-PMCs) – Part 3: Requirements for selected moulding compounds (ISO 14528-3:1999; EN ISO 14528-3:1999)

HRN EN ISO 14529-1:2008 en pr
Plastika – Melamin/fenolna praškasta smjesa za prešanje (MP-PMCs) – 1. dio: Sustav označivanja i osnove za specifikacije (ISO 14529-1:1999; EN ISO 14529-1:1999)
Plastics – Melamine/phenolic powder moulding compounds (MP-PMCs) – Part 1: Designation system and basis for specifications (ISO 14529-1:1999; EN ISO 14529-1:1999)

HRN EN ISO 14529-2:2008 en pr
Plastika – Melamin/fenolna praškasta smjesa za prešanje (MP-PMCs) – 2. dio: Priprava ispitaka i određivanje svojstava (ISO 14529-2:1999; EN ISO 14529-2:1999)
Plastics – Melamine/phenolic powder moulding compounds (MP-PMCs) – Part 2: Preparation of test specimens and determination of properties (ISO 14529-2:1999; EN ISO 14529-2:1999)

HRN EN ISO 14529-3:2008 en pr
Plastika – Melamin/fenolne praškaste smjesa za prešanje (MP-PMCs) – 3. dio: Zahtjevi za odabrane smjese za prešanje (ISO 14529-3:1999; EN ISO 14529-3:1999)
Plastics – Melamine/phenolic powder moulding compounds (MP-PMCs) – Part 3: Requirements for selected moulding compounds (ISO 14529-3:1999; EN ISO 14529-3:1999)

HRN EN ISO 14530-1:2008 en pr
Plastika – Praškaste smjese za prešanje od nezasićenih poliestera (UP-PMCs) – 1. dio: Sustav označivanja i osnove za specifikacije (ISO 14530-1:1999; EN ISO 14530-1:1999)
Plastics – Unsaturated-polyester powder moulding compounds (UP-PMCs) – Part 1: Designation system and basis for specifications (ISO 14530-1:1999; EN ISO 14530-1:1999)

HRN EN ISO 14530-2:2008 en pr
Plastika – Praškaste smjese za prešanje od nezasićenih poliestera (UP-PMCs) – 2. dio: Priprava ispitaka i određivanje svojstava (ISO 14530-2:1999; EN ISO 14530-2:1999)
Plastics – Unsaturated-polyester powder moulding compounds (UP-PMCs) – Part 2: Preparation of test specimens and determination of properties (ISO 14530-2:1999; EN ISO 14530-2:1999)

HRN EN ISO 14530-3:2008 en pr
Plastika – Praškaste smjesa za prešanje od nezasićenih poliestera (UP-PMCs) – 3. dio: Zahtjevi za odabrane smjese za prešanje (ISO 14530-3:1999; EN ISO 14530-3:1999)
Plastics – Unsaturated-polyester powder moulding compounds (UP-PMCs) – Part 3: Requirements for selected moulding compounds (ISO 14530-3:1999; EN ISO 14530-3:1999)

HRN EN 14598-1:2008 en pr
Reinforced thermosetting moulding compounds – Specification for Sheet Moulding Compound (SMC) and Bulk Moulding Compound (BMC) – Part 1: Designation (EN 14598-1:2005)

HRN EN 14598-2:2008 en pr
Reinforced thermosetting moulding compounds – Specification for Sheet Moulding Compound (SMC) and Bulk Moulding Compound (BMC) – Part 2: Methods of test and general requirements (EN 14598-2:2005+AC:2006)

HRN EN 14598-3:2008 en pr
Reinforced thermosetting moulding compounds – Specification for Sheet Moulding Compound (SMC) and Bulk Moulding Compound (BMC) – Part 3: Specific requirements (EN 14598-3:2005)

HRN EN ISO 14616:2008 en pr
Plastics – Heatshrinkable films of polyethylene, ethylene copolymers and their mixtures – Determination of shrinkage stress and contraction stress (ISO 14616:1997; EN ISO 14616:2004)

HRN EN ISO 14631:2008 en pr
Extruded sheets of impact-modified polystyrene (PS-I) – Requirements and test methods (ISO 14631:1999; EN ISO 14631:1999)

HRN EN ISO 14632:2008 en pr
Extruded sheets of polyethylene (PE-HD) – Requirements and test methods (ISO 14632:1998; EN ISO 14632:1998)

HRN EN ISO 14663-1:2008 en pr
Plastika – Etilen/vinil-alkoholni (EVOH) kopolimerni materijali za kalupljenje i ekstrudiranje – 1. dio: Sustav označivanja i osnove za specifikacije (ISO 14663-1:1999; EN ISO 14663-1:2006)
Plastics – Ethylene/vinyl alcohol (EVOH) copolymer moulding and extrusion materials – Part 1: Designation system and basis for specifications (ISO 14663-1:1999; EN ISO 14663-1:2006)

HRN EN ISO 14663-2:2008 en pr
Plastika – Etilen/vinil-alkoholni (EVOH) kopolimerni materijali za kalupljenje i ekstrudiranje – 2. dio: Priprava ispitaka i određivanje svojstava (ISO 14663-2:1999; EN ISO 14663-2:2006)
Plastics – Ethylene/vinyl alcohol (EVOH) copolymer moulding and extrusion materials – Part 2: Preparation of test specimens and determination of properties (ISO 14663-2:1999; EN ISO 14663-2:2006)

HRN EN 14728:2008 en pr
Imperfections in thermoplastic welds – Classification (EN 14728:2005)

HRN EN ISO 14851:2008 en pr
Determination of the ultimate aerobic biodegradability of plastic materials in an aqueous medium – Method by measuring the oxygen demand in a closed respirometer (ISO 14851:1999; EN ISO 14851:2004)

HRN EN ISO 14852:2008 en pr
Determination of the ultimate aerobic biodegradability of plastic materials in an aqueous medium – Method by analysis of evolved carbon dioxide (ISO 14852:1999; EN ISO 14852:2004)

HRN EN ISO 14855-1:2008 en pr
Determination of the ultimate aerobic biodegradability of plastic materials under controlled composting conditions – Method by analysis of evolved carbon dioxide – Part 1: General method (ISO 14855-1:2005; EN ISO 14855-1:2007)

HRN EN ISO 14896:2008 en pr
Plastics – Polyurethane raw materials – Determination of isocyanate content (ISO 14896:2000; EN ISO 14896:2001)

HRN EN ISO 14910-1:2008 en pr
Plastika – Poliester/esterski i polieter/esterski elastoplastomeri za kalupljenje i ekstrudiranje – 1. dio: Sustav označivanja i osnove za specifikacije (ISO 14910-1:1997; EN ISO 14910-1:2006)
Plastics – Thermoplastic polyester/ester and polyether/ester elastomers for moulding and extrusion – Part 1: Designation system and basis for specifications (ISO 14910-1:1997; EN ISO 14910-1:2006)

HRN EN ISO 14910-2:200 en pr
Plastika – Poliester/esterski i polieter/esterski elastoplastomeri za kalupljenje i ekstrudiranje – 2. dio: Priprema ispitaka i određivanje svojstava (ISO 14910-2:1997; EN ISO 14910-2:2006)
Plastics – Thermoplastic polyester/ester and polyether/ester elastomers for moulding and extrusion – Part 2: Preparation of test specimens and determination of properties (ISO 14910-2:1997; EN ISO 14910-2:2006)

HRN EN 14932:2008 en pr
Plastics – Stretch thermoplastic films for wrapping bales – Requirements and test methods (EN 14932:2006)

HRN EN 14987:2008 en pr
Plastics – Evaluation of disposability in waste water treatment plants – Test scheme for final acceptance and specifications (EN 14987:2006)

HRN EN 14995:2008 en pr
Plastics – Evaluation of compostability – Test scheme and specifications (EN 14995:2006)

HRN EN ISO 15013:2008 en pr
Plastika – Ekstrudirane polipropilenske (PP) ploče – Zahtjevi i ispitne metode (ISO 15013:2007; EN ISO 15013:2007)
Plastics – Extruded sheets of polypropylene (PP) – Requirements and test methods (ISO 15013:2007; EN ISO 15013:2007)

HRN EN ISO 15015:2008 en pr
Plastics – Extruded sheets of impact-modified acrylonitrile-styrene copolymers (ABS, AEPDS and ASA) – Requirements and test methods (ISO 15015:2007; EN ISO 15015:2007)

HRN EN ISO 15023-1:2008 en pr
Plastika – Poli(vinil-alkoholni) (PVAL) materijali – 1. dio: Sustav označivanje i osnove za specifikacije (ISO 15023-1:2001; EN ISO 15023-1:2006)

Plastics–Poly(vinylalcohol)(PVAL)materials–Part1:Designation system and basis for specifications (ISO 15023-1:2001; EN ISO 15023-1:2006)

HRN EN ISO 15023-2:2008 en pr
Plastika – Poli(vinil-alkoholni) (PVAL) materijali – 2. dio: Određivanje svojstava (ISO 15023-2:2003; EN ISO 15023-2:2006)
Plastics – Poly(vinyl alcohol) (PVAL) materials – Part 2: Determination of properties (ISO 15023-2:2003; EN ISO 15023-2:2006)

HRN EN ISO 15103-1:2008 en pr
Plastics – Poly(phenylene ether) (PPE) moulding and extrusion materials – Part 1: Designation system and basis for specifications (ISO 15103-1:2000; EN ISO 15103-1:2004)

HRN EN ISO 15103-2:2008 en pr
Plastika – Poli(fenil-eterski) (PPE) materijali za kalupljenje i ekstrudiranje – 2. dio: Priprema ispitaka i određivanje svojstava (ISO 15103-2:2007; EN ISO 15103-2:2007)
Plastics – Poly(phenylene ether) (PPE) moulding and extrusion materials – Part 2: Preparation of test specimens and determination of properties (ISO 15103-2:2007; EN ISO 15103-2:2007)

HRN EN ISO 15106-1:2008 en pr
Plastics – Film and sheeting – Determination of water vapour transmission rate – Part 1: Humidity detection sensor method (ISO 15106-1:2003; EN ISO 15106-1:2005)

HRN EN ISO 15106-2:2008 en pr
Plastics – Film and sheeting – Determination of water vapour transmission rate – Part 2: Infrared detection sensor method (ISO 15106-2:2003; EN ISO 15106-2:2005)

HRN EN ISO 15106-3:2008 en pr
Plastics – Film and sheeting – Determination of water vapour transmission rate – Part 3: Electrolytic detection sensor method (ISO 15106-3:2003; EN ISO 15106-3:2005)

HRN EN ISO 15252-1:2008 en pr
Plastika – Epoksidne praškaste smjese za kalupljenje (EP-PMCs) – 1. dio: Sustav označivanja i osnove za specifikacije (ISO 15252-1:1999; EN ISO 15252-1:1999)
Plastics – Epoxy powder moulding compounds (EP-PMCs) – Part 1: Designation system and basis for specifications (ISO 15252-1:1999; EN ISO 15252-1:1999)

HRN EN ISO 15252-2:2008 en pr
Plastics – Epoxy powder moulding compounds (EP-PMCs) – Part 2: Preparation of test specimens and determination of properties (ISO 15252-2:1999; EN ISO 15252-2:1999)

HRN EN ISO 15252-3:2008 en pr
Plastics – Epoxy powder moulding compounds (EP-PMCs) – Part 3: Requirements for selected moulding compounds (ISO 15252-3:1999; EN ISO 15252-3:1999)

HRN ISO 15270:2008 en pr
Plastika – Smjernice za oporabu i recikliranje plastičnog otpada (ISO 15270:2008)
Plastics – Guidelines for the recovery and recycling of plastics waste (ISO 15270:2008)

HRN EN ISO 15310:2008 en pr
Plastični kompoziti ojačani vlaknima – Određivanje modula smičnosti u smjeru ravnine oslojavanja metodom uvijanja ploče (ISO 15310:1999; EN ISO 15310:2005)
Fibre-reinforced plastic composites – Determination of the in-plane shear modulus by the plate twist method (ISO 15310:1999; EN ISO 15310:2005)

HRN EN 15342:2008 en pr
Plastika – Reciklirana plastika – Karakterizacija polistirenskog (PS) reciklata (EN 15342:2007)
Plastics – Recycled Plastics – Characterization of polystyrene (PS) recyclates (EN 15342:2007)

HRN EN 15343:2008 en pr
Plastika – Reciklirana plastika – Sljedivost recikliranja plastike i procjena usklađenosti reciklata (EN 15343:2007)
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HRN EN 15344:2008 en pr
Plastika – Reciklirana plastika – Karakterizacija polietilenskih (PE) reciklata (EN 15344:2007)
Plastics – Recycled Plastics – Characterisation of Polyethylene (PE) recyclates (EN 15344:2007)

HRN EN 15345:2008 en pr
Plastika – Reciklirana plastika – Karakterizacija polipropilenskih (PP) reciklata (EN 15345:2007)
Plastics – Recycled Plastics – Characterisation of Polypropylene (PP) recyclates (EN 15345:2007)

HRN EN 15346:2008 en pr
Plastika – Reciklirana plastika – Karakterizacija poli(vinilkloridnih) (PVC) reciklata (EN 15346:2007)
Plastics – Recycled plastics – Characterisation of poly(vinyl chloride) (PVC) recyclates (EN 15346:2007)

HRN EN 15347:2008 en pr
Plastika – Reciklirana plastika – Karakterizacija plastičnog otpada (EN 15347:2007)
Plastics – Recycled Plastics – Characterisation of plastics wastes (EN 15347:2007)

HRN EN 15348:2008 en pr
Plastika – Reciklirana plastika – Karakterizacija poli(etilentereftalatnih) (PET) reciklata (EN 15348:2007)
Plastics – Recycled plastics – Characterization of poly(ethylene terephthalate) (PET) recyclates (EN 15348:2007)

HRI CEN/TR 15351:2008 en pr
Plastika – Upute za terminološki rječnik u području razgradivih i biorazgradivih polimera i plastičnih proizvoda (CEN/TR 15351:2006)
Plastics – Guide for vocabulary in the field of degradable and biodegradable polymers and plastic items (CEN/TR 15351:2006)

HRI CEN/TR 15353:2008 en pr
Plastika – Reciklirana plastika – Smjernice za razvoj norma za recikliranu plastiku (CEN/TR 15353:2007)
Plastics – Recycled plastics – Guidelines for the development of standards for recycled plastics (CEN/TR 15353:2007)

HRS CEN/TS 15354:2008 en pr
Plastika – Ekstrudirani i/ili kalandrirani, neojačani filmovi i ploče izrađeni od omekšanog poli(vinil-klorida) (PVC-P) – Upute za karakterizaciju i označivanje (CEN/TS 15354:2006)
Plastics – Extruded and/or calendered, non-reinforced film and sheeting made of plasticized poly(vinyl chloride) (PVC-P) – Guidance for characterisation and designation (CEN/TS 15354:2006)

HRN EN ISO 15526-1:2008 en pr
Plastics – Polyketone (PK) moulding and extrusion materials – Part 1: Designation system and basis for specifications (ISO 15526-1:2000; EN ISO 15526-1:2004)

HRN EN ISO 15526-2:2008 en pr
Plastics – Polyketone (PK) moulding and extrusion materials – Part 2: Preparation of test specimens and determination of properties (ISO 15526-2:2000; EN ISO 15526-2:2004)

HRN EN ISO 15791-1:2008 en pr
Plastics – Development and use of intermediate-scale fire tests for plastics products – Part 1: General guidance (ISO 15791-1:2002; EN ISO 15791-1:2004)

HRN EN ISO 17556:2008 en pr
Plastika – Određivanje konačne aerobne biorazgradljivosti u tlu mjerenjem utroška kisika u respirometru ili količine nastalog ugljikova dioksida (ISO 17556:2003; EN ISO 17556:2004)
Plastics – Determination of the ultimate aerobic biodegradability in soil by measuring the oxygen demand in a respirometer or the amount of carbon dioxide evolved (ISO 17556:2003; EN ISO 17556:2004)

HRN EN ISO 18064:2008 en pr
Thermoplastic elastomers – Nomenclature and abbreviated terms (ISO 18064:2003; EN ISO 18064:2005)

HRN EN ISO 20200:2008 en pr
Plastika – Određivanje stupnja raspada plastičnih materijala simulacijom kompostnih uvjeta u laboratorijskome mjerilu (ISO 20200:2004; EN ISO 20200:2005)
Plastics – Determination of the degree of disintegration of plastic materials under simulated composting conditions in a laboratory-scale test (ISO 20200:2004; EN ISO 20200:2005)

HRN EN ISO 21627-1:2008 en pr
Plastika – Epoksidne smole – Određivanje sadržaja klora – 1. dio: Anorganski klor (ISO 21627-1:2002; EN ISO 21627-1:2003)
Plastics – Epoxy resins – Determination of chlorine content – Part 1: Inorganic chlorine (ISO 21627-1:2002; EN ISO 21627-1:2003)

HRN EN ISO 21627-2:2008 en pr
Plastika – Epoksidne smole – Određivanje sadržaja klora – 2. dio: Lako osapunjivi klor (ISO 21627-2:2002; EN ISO 21627-2:2003)

Plastics – Epoxy resins – Determination of chlorine content – Part 2: Easily saponifiable chlorine (ISO 21627-2:2002; EN ISO 21627-2:2003)

HRN EN ISO 21627-3:2008 en pr
Plastika – Epoksidne smole – Određivanje sadržaja klora – 3. dio: Ukupni klor (ISO 21627-3:2002; EN ISO 21627-3:2003)
Plastics – Epoxy resins – Determination of chlorine content – Part 3: Total chlorine (ISO 21627-3:2002; EN ISO 21627-3:2003)

HRN EN ISO 22088-1:2008 en pr
Plastika – Određivanje postojanosti na tenzokoroziju (ESC) – 1. dio: Opće upute (ISO 22088-1:2006; EN ISO 22088-1:2006)
Plastics – Determination of resistance to environmental stress cracking (ESC) – Part 1: General guidance (ISO 22088-1:2006; EN ISO 22088-1:2006)

HRN EN ISO 22088-3:2008 en pr
Plastika – Određivanje postojanosti na tenzokoroziju (ESC) – 3. dio: Metoda savijanja traka (ISO 22088-3:2006; EN ISO 22088-3:2006)
Plastics – Determination of resistance to environmental stress cracking (ESC) – Part 3: Bent strip method (ISO 22088-3:2006; EN ISO 22088-3:2006)

HRN EN ISO 22088-4:2008 en pr
Plastika – Tenzokorozija (ESC) – 4. dio: Metoda utiskivanja kuglice ili igle (ISO 22088-4:2006; EN ISO 22088-4:2006)
Plastics – Determination of resistance to environmental stress cracking (ESC) – Part 4: Ball or pin impression method (ISO 22088-4:2006; EN ISO 22088-4:2006)

HRN ISO 23529:2008 en pr
Guma – Opći postupci pripreme i kondicioniranja ispitnih uzoraka za fizikalne ispitne metode (ISO 23529:2004)
Rubber – General procedures for preparing and conditioning test pieces for physical test methods (ISO 23529:2004)

HRN ISO 23794:2008 en pr
Guma i elastoplastomeri – Abrazijska ispitivanja – Upute (ISO 23794:2003)
Rubber, vulcanized or thermoplastic – Abrasion testing – Guidance (ISO 23794:2003)

HRN EN 26801:2008 en pr
Gumena ili plastična crijeva – Određivanje volumnog širenja (ISO 6801:1983; EN 26801:1993)
Rubber or plastics hoses – Determination of volumetric expansion (ISO 6801:1983; EN 26801:1993)

HRN EN 28029:2008 en pr
Plastično crijevo – Općenamjenska, tekstilom ojačana, složiva crijeva za vodu – Specifikacija (ISO 8029:1985; EN 28029:1993)
Plastics hose – General purpose collapsible water hose, textile reinforced – Specification (ISO 8029:1985; EN 28029:1993)

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HRN EN 1457:2003/A1:2003/Ispr.1:2008 en pr
Dimnjaci – Glinene/keramičke dimovodne cijevi – Zahtjevi i ispitne metode (EN 1457:1999/A1:2002/AC:2007)
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HRN EN 1806:2008 en pr
Dimnjaci – Glineni/keramički dimovodni blokovi za dimnjake s jednom stijenkom – Zahtjevi i ispitne metode (EN 1806:2006)
Chimneys – Clay/ceramic flue blocks for single wall chimneys – Requirements and test methods (EN 1806:2006)

HRN EN 1856-1:2003/A1:2008 en pr
Dimnjaci – Zahtjevi za metalne dimnjake – 1. dio: Proizvodi sustava dimnjaka (EN 1856-1:2003/A1:2006)
Chimneys – Requirements for metal chimneys – Part 1: System chimney products (EN 1856-1:2003/A1:2006)

HRN EN 1857:2008 en pr
Dimnjaci – Dijelovi – Betonske dimovodne cijevi (EN 1857:2003+A1:2008)
Chimneys – Components – Concrete flue liners (EN 1857:2003+A1:2008)

HRN EN 1858:2008 en pr
Dimnjaci – Dijelovi – Betonski blokovi dimnjaka (EN 1858:2008)
Chimneys – Components – Concrete flue blocks (EN 1858:2008)

HRN EN 1859:2003/A1:2008 en pr
Dimnjaci – Metalni dimnjaci – Ispitne metode (EN 1859:2000/A1:2006)
Chimneys – Metal chimneys – Test methods (EN 1859:2000/A1:2006)

HRN EN 13063-1:2008 en pr
Dimnjaci – Sustavi dimnjaka s glinenim/keramičkim dimovodnim cijevima – 1. dio: Zahtjevi i ispitne metode za otpornost na požar čađe (EN 13063-1:2005+A1:2007)
Chimneys – System chimneys with clay/ceramic flue liners – Part 1: Requirements and test methods for sootfire resistance (EN 13063-1:2005+A1:2007)

HRN EN 13084-1:2008 en pr
Samostojeći dimnjaci – 1. dio: Opći zahtjevi (EN 13084-1:2007)
Free-standing chimneys – Part 1: General requirements (EN 13084-1:2007)

HRN EN 13084-5:2008 en pr
Samostojeći dimnjaci – 5. dio: Materijali za zidane cijevi – Specifikacija proizvoda (EN 13084-5:2005+AC:2006)
Free-standing chimneys – Part 5: Material for brick liners – Product specifications (EN 13084-5:2005+AC:2006)

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Samostojeći dimnjaci – 6. dio: Čelične cijevi – Projektiranje i izvedba (EN 13084-6:2004)
Free-standing chimneys – Part 6: Steel liners – Design and execution (EN 13084-6:2004)

HRN EN 13084-7:2008 en pr
Samostojeći dimnjaci – 7. dio: Specifikacije proizvoda za cilindrične čelične proizvode za upotrebu u čeličnim dimnjacima s jednom stijenkom i čeličnim cijevima (EN 13084-7:2005)
Free-standing chimneys – Part 7: Product specifications of cylindrical steel fabrications for use in single wall steel chimneys and steel liners (EN 13084-7:2005)

HRN EN 13084-8:2008 en pr
Samostojeći industrijski dimnjaci – 8. dio: Projektiranje i izvedba tornjeva s dodatnim cijevima (EN 13084-8:2005)
Free-standing industrial chimneys – Part 8: Design and execution of mast construction with satellite components (EN 13084-8:2005)

HRN EN 13384-1:2008 en pr
Dimnjaci – Metode toplinskog proračuna i proračuna dinamike fluida – 1. dio: Dimnjaci s jednim uređajem za loženje (EN 13384-1:2002+A2:2008)
Chimneys – Thermal and fluid dynamic calculation methods – Part 1: Chimneys serving one appliance (EN 13384-1:2002+A2:2008)

HRN EN 13384-3:2008 en pr
Dimnjaci – Metode toplinskog proračuna i proračuna dinamike fluida – 3. dio: Metode izrade dijagrama i tablica za dimnjake s jednim uređajem za loženje (EN 13384-3:2005)
Chimneys – Thermal and fluid dynamic calculation methods – Part 3: Methods for the development of diagrams and tables for chimneys serving one heating appliance (EN 13384-3:2005)

HRN EN 14471:2008 en pr
Dimnjaci – Sustavi dimnjaka s plastičnim dimovodnim cijevima – Zahtjevi i ispitne metode (EN 14471:2005)
Chimneys – System chimneys with plastic flue liners – Requirements and test methods (EN 14471:2005)

HRN EN 14989-1:2008 en pr
Dimnjaci – Zahtjevi i ispitne metode za metalne dimnjake i neovisno o materijalima kanale za dovod zraka za uređaje za loženje s zatvorenom komorom izgaranja – 1. dio: Vertikalni završetci za zrak i dimovod za uređaje za loženje C6 (EN 14989-1:2007)
Chimneys – Requirements and test methods for metal chimneys and material independent air supply ducts for roomsealed heating applications – Part 1: Vertical air/flue terminals for C6-type appliances (EN 14989-1:2007)

HRN EN 14989-2:2008 en pr
Dimnjaci – Zahtjevi i ispitne metode za metalne dimnjake i neovisno o materijalima kanale za dovod zraka za uređaje za loženje s zatvorenom komorom izgaranja – 2. dio: Kanali za odvod dima i dovod zraka u zatvorenim prostorima (EN 14989-2:2007)
Chimneys – Requirements and test methods for metal chimneys and material independent air supply ducts for roomsealed heating applications – Part 2: Flue and air supply ducts for room sealed appliances (EN 14989-2:2007)

HRN EN 15287-1:2008 en pr
Dimnjaci – Projektiranje, ugradnja i preuzimanje dimnjaka – 1. dio: Dimnjaci za uređaje za loženje s otvorenom komorom za izgaranje (EN 15287-1:2007)
Chimneys – Design, installation and commissioning of chimneys – Part 1: Chimneys for non-roomsealed heating appliances (EN 15287-1:2007)

HRN EN 15287-2:2008 en pr
Dimnjaci – Projektiranje, ugradnja i preuzimanje dimnjaka – 2. dio: Dimnjaci za uređaje za loženje s zatvorenom komorom za izgaranje (EN 15287-2:2008)
Chimneys – Design, installation and commissioning of chimneys – Part 2: Chimneys for roomsealed appliances (EN 15287-2:2008)

HZN/TO 533/PO 1, *Kolničke konstrukcije; Cestograđevni materijali*

HRN EN 13108-20:2007/Ispr.1:2008 en pr
Bitumenske mješavine – Specifikacije materijala – 20. dio: Ispitivanje tipa (EN 13108-20:2006/AC:2008)
Bituminous mixtures – Material specifications – Part 20: Type Testing (EN 13108-20:2006/AC:2008)

HRN EN 13108-21:2007/Ispr.1:2008 en pr
Bitumenske mješavine – Specifikacije materijala – 21. dio: Tvornička kontrola proizvodnje (EN 13108-21:2006/AC:2008)
Bituminous mixtures – Material specifications – Part 21: Factory Production (EN 13108-21:2006/AC:2008)

HZN/TO 534, *Spremnici za teret*

HRN EN 283:2008 en pr
Swap bodies – Testing (EN 283:1991)

HRN EN 284:2008 en pr
Swap bodies – Non-stackable swap bodies of class C – Dimensions and general requirements (EN 284:2006)

HRN EN 452:2008 en pr
Swap bodies – Swap bodies of Class A – Dimensions and general requirements (EN 452:1995)

HRN EN 976-1:2008 en pr
Underground tanks of glass-reinforced plastics (GRP) – Horizontal cylindrical tanks for the non-pressure storage of liquid petroleum based fuels – Part 1: Requirements and test methods for single wall tanks (EN 976-1:1997)

HRN EN 976-2:2008 en pr
Underground tanks of glass-reinforced plastics (GRP) – Horizontal cylindrical tanks for the non-pressure storage of liquid petroleum based fuels – Part 2: Transport, handling, storage and installation of single wall tanks (EN 976-2:1997)

HRN EN 977:2008 en pr
Underground tanks of glass-reinforced plastics (GRP) – Method for one side exposure to fluids (EN 977:1997)

HRN EN 978:2008 en pr
Underground tanks of glass-reinforced plastics (GRP) – Determination of factor alpha and factor beta (EN 978:1997)

HRN EN 1432:2008 en pr
Swap bodies – Swap tanks – Dimensions, requirements, test methods, operation conditions (EN 1432:1997)

HRN EN ISO 6346:2008 en pr
Freight containers – Coding, identification and marking (ISO 6346:1995; EN ISO 6346:1995)

HRN EN ISO 10374:2008 en pr
Freight containers – Automatic identification (ISO 10374:1991+Amd 1:1995; EN ISO 10374:1997)

HRN EN 12079-1:2008 en pr
Offshore containers and associated lifting sets – Part 1: Offshore container – Design, manufacture and marking (EN 12079-1:2006)

HRN EN 12079-2:2008 en pr
Offshore containers and associated lifting sets – Part 2: Lifting sets – Design, manufacture and marking (EN 12079-2:2006)

HRN EN 12079-3:2008 en pr
Offshore containers and associated lifting sets – Part 3: Periodic inspection, examination and testing (EN 12079-3:2006)

HRN EN 12285-2:2008 en pr
Workshop fabricated steel tanks – Part 2: Horizontal cylindrical single skin and double skin tanks for the aboveground storage of flammable and non-flammable water polluting liquids (EN 12285-2:2005)

HRN EN 12300:2004/A1:2008 en pr
Kriogenične posude – Čistoća kod medija za kriogenične uvjete (EN 12300:1998/A1:2006)
Cryogenic vessels – Cleanliness for cryogenic service (EN 12300:1998/A1:2006)

HRN EN 12406:2008 en pr
Swap bodies – Thermal swap bodies of Class C – Dimensions and general requirements (EN 12406:1999)

HRN EN 12410:2008 en pr
Swap bodies – Thermal swap bodies of Class A – Dimensions and general requirements (EN 12410:1999)

HRN EN 12573-1:2008 en pr
Welded static non-pressurized thermoplastic tanks – Part 1: General principles (EN 12573-1:2000)

HRN EN 12573-2:2008 en pr
Welded static non-pressurised thermoplastic tanks – Part 2: Calculation of vertical cylindrical tanks (EN 12573-2:2000)

HRN EN 12573-3:2008 en pr
Welded static non-pressurized thermoplastic tanks – Part 3: Design and calculation for single skin rectangular tanks (EN 12573-3:2000)

HRN EN 12573-4:2008 en pr
Welded static non-pressurised thermoplastic tanks – Part 4: Design and calculation of flanged joints (EN 12573-4:2000)

HRN EN 12640:2008 en pr
Securing of cargo on road vehicles – Lashing points on commercial vehicles for goods transportation – Minimum requirements and testing (EN 12640:2000)

HRN EN 12641-1:2008 en pr
Swap bodies and commercial vehicles – Tarpaulins – Part 1: Minimum requirements (EN 12641-1:2005)

HRN EN 12641-2:2008 en pr
Swap bodies and commercial vehicles – Tarpaulins – Part 2: Minimum requirements for curtainsiders (EN 12641-2:2006)

HRN EN 12642:2008 en pr
Securing of cargo on road vehicles – Body structure of commercial vehicles – Minimum requirements (EN 12642:2006)

HRN EN 12972:2008 en pr
Spremnici za prijevoz opasnih tvari – Ispitivanje, pregled i obilježavanje metalnih spremnika (EN 12972:2007)
Tanks for transport of dangerous goods – Testing, inspection and marking of metallic tanks (EN 12972:2007)

HRN EN 13044:2008 en pr
Swap bodies – Coding, identification and marking (EN 13044:2000)

HRN EN 13094:2008 en pr
Spremnici za prijevoz opasnih tvari – Niskotlačni metalni spremnici čija radna temperatura ne prelazi 0,5 bar – Projektiranje i konstrukcija (EN 13094:2008+AC:2008)
Tanks for the transport of dangerous goods – Metallic tanks with a working pressure not exceeding 0,5 bar – Design and construction (EN 13094:2008+AC:2008)

HRN EN 13121-1:2008 en pr
GRP tanks and vessels for use above ground – Part 1: Raw materials – Specification conditions and acceptance conditions (EN 13121-1:2003)

HRN EN 13121-2:2008 en pr
GRP tanks and vessels for use above ground – Part 2: Composite materials – Chemical resistance (EN 13121-2:2003)

HRN EN 13121-3:2008 en pr
GRP tanks and vessels for use above ground – Part 3: Design and workmanship (EN 13121-3:2008)

HRN EN 13121-4:2008 en pr
GRP tanks and vessels for use above ground – Part 4: Delivery, installation and maintenance (EN 13121-4:2005+AC:2007)

HRN EN 13160-5:2008 en pr
Leak detection systems – Part 5: Tank gauge leak detection systems (EN 13160-5:2004+AC:2007)

HRN EN 13280:2008 en pr
Specification for glass fibre reinforced cisterns of one piece and sectional construction, for the storage, above ground, of cold water (EN 13280:2001)

HRN EN 13317:2008 en pr
Spremnici za prijevoz opasnih tvari – Pomoćna oprema za spremnike – Sklop poklopca ulaznog otvora (EN 13317:2002+A1:2006)
Tanks for transport of dangerous goods – Service equipment for tanks – Manhole cover assembly (EN 13317:2002+A1:2006)

HRN EN 13341:2008 en pr
Thermoplastics static tanks for above ground storage of domestic heating oils, kerosene and diesel fuels – Blow moulded polyethylene, rotationally moulded polyethylene and polyamide 6 by anionic polymerization tanks – Requirements and test methods (EN 13341:2005)

HRN EN 13458-3:2004/A1:2008 en pr
Kriogenične posude – Nepokretne posude izolirane vakuumom – 3. dio: Pogonski zahtjevi (EN 13458-3:2003/A1:2005)
Cryogenic vessels – Static vacuum insulated vessels – Part 3: Operational requirements (EN 13458-3:2003/A1:2005)

HRN EN 13530-3:2004/A1:2008 en pr
Kriogenične posude – Velike prijevozne posude izolirane vakuumom – 3. dio: Pogonski uvjeti (EN 13530-3:2002/A1:2005)
Cryogenic vessels – Large transportable vacuum insulated vessels – Part 3: Operational requirements (EN 13530-3:2002/A1:2005)

HRN EN 13575:2008 en pr
Thermoplastic tanks made from blow or rotational moulded polyethylene – Tanks for the above ground storage of chemicals – Requirements and test methods (EN 13575:2004)

HRN EN 13617-2:2008 en pr
Petrol filling stations – Part 2: Safety requirements for construction and performance of safe breaks for use on metering pumps and dispensers (EN 13617-2:2004)

HRN EN 13617-4:2008 en pr
Petrol filling stations – Part 4: Safety requirements for construction and performance of swivels for use on metering pumps and dispensers (EN 13617-4:2004)

HRS CEN/TS 13853:2008 en pr
Swap bodies for combined transport – Stackable swap bodies type C 745-S16 – Dimensions, design requirements and testing (CEN/TS 13853:2003)

HRN EN 13923:2008 en pr
Filament-wound FRP pressure vessels – Materials, design, manufacturing and testing (EN 13923:2005)

HRN EN 14025:2008 en pr
Spremnici za prijevoz opasnih tvari – Metalni tlačni spremnici – Projektiranje i konstrukcija (EN 14025:2008)
Tanks for the transport of dangerous goods – Metallic pressure tanks – Design and construction (EN 14025:2008)

HRN EN 14125:2008 en pr
Thermoplastic and flexible metal pipework for underground installation at petrol filling stations (EN 14125:2004+A1:2006)

HRN EN 14197-1:2008 en pr
Cryogenic vessels – Static non-vacuum insulated vessels – Part 1: Fundamental requirements (EN 14197-1:2003)

HRN EN 14197-2:2008 en pr
Cryogenic vessels – Static non-vacuum insulated vessels – Part 2: Design, fabrication, inspection and testing (EN 14197-2:2003+A1:2006+AC:2006)

HRN EN 14197-3:2008 en pr
Cryogenic vessels – Static non-vacuum insulated vessels – Part 3: Operational requirements (EN 14197-3:2004+AC:2004+A1:2005)

HRN EN 14398-2:2008 en pr
Kriogenične posude – Velike prijevozne posude koje nisu izolirane vakuumom – 2. dio: Projektiranje, izrada, nadzor i ispitivanje (EN 14398-2:2003+A2:2008)
Cryogenic vessels – Large transportable non-vacuum insulated vessels – Part 2: Design, fabrication, inspection and testing (EN 14398-2:2003+A2:2008)

HRN EN 14398-3:2004/A1:2008 en pr
Kriogenične posude – Velike prijevozne posude koje nisu izolirane vakuumom – 3. dio: Pogonski uvjeti (EN 14398-3:2003/A1:2005)
Cryogenic vessels – Large transportable non vacuum insulated vessels – Part 3: Operational requirements (EN 14398-3:2003/A1:2005)

HRN EN 14432:2008 en pr
Spremnici za prijevoz opasnih tvari – Oprema spremnika za prijevoz tekućih kemikalija – Zračni usisni ventil i ventil za ispust proizvoda (EN 14432:2006)
Tanks for the transport of dangerous goods – Tank equipment for the transport of liquid chemicals – Product discharge and air inlet valves (EN 14432:2006)

HRN EN 14564:2008 en pr
Tanks for transport of dangerous goods – Terminology (EN 14564:2004)

HRN EN 14595:2008 en pr
Tanks for transport of dangerous goods – Service equipment for tanks – Pressure and vaccum breather vent (EN 14595:2005)

HRN EN 14620-1:2008 en pr
Design and manufacture of site built, vertical, cylindrical, flat-bottomed steel tanks for the storage of refrigerated, liquefied gases with operating temperatures between 0 °C and -165 °C – Part 1: General (EN 14620-1:2006)

HRN EN 14620-2:2008 en pr
Design and manufacture of site built, vertical, cylindrical, flat-bottomed steel tanks for the storage of refrigerated, liquefied gases with operating temperatures between 0 °C and -165 °C – Part 2: Metallic components (EN 14620-2:2006)

HRN EN 14620-3:2008 en pr
Design and manufacture of site built, vertical, cylindrical, flat-bottomed steel tanks for the storage of refrigerated, liquefied gases with operating temperatures between 0 °C and -165 °C – Part 3: Concrete components (EN 14620-3:2006)

HRN EN 14620-4:2008 en pr
Design and manufacture of site built, vertical, cylindrical, flat-bottomed steel tanks for the storage of refrigerated, liquefied gases with operating temperatures between 0 °C and -165 °C – Part 4: Insulation components (EN 14620-4:2006)

HRN EN 14620-5:2008 en pr
Design and manufacture of site built, vertical, cylindrical, flat-bottomed steel tanks for the storage of refrigerated, liquefied gases with operating temperatures between 0 °C and -165 °C – Part 5: Testing, drying, purging and cool-down (EN 14620-5:2006)

HRS CEN/TS 14993:2008 en pr
Swap bodies for combined transport – Stackable swap bodies type A 1371 – Dimensions, design requirements and testing (CEN/TS 14993:2005)

HRI CEN/TR 15120:2008 en pr
Tanks for transport of dangerous goods – Guidance and recommendations for loading, transport and unloading (CEN/TR 15120:2005)

HRN EN 15207:2008 en pr
Tanks for transport of dangerous goods – Plug/socket connection and supply characteristics for service equipment in hazardous areas with 24 V nominal supply voltage (EN 15207:2006)

HRN EN 15208:2008 en pr
Tanks for transport of dangerous goods – Sealed parcel delivery systems – Working principles and interface specifications (EN 15208:2007)

HRN EN 15268:2008 en pr
Petrol filling stations – Safety requirements for the construction of submersible pump assemblies (EN 15268:2008)

HZN/TO 535, *Agregati*

HRN EN 932-3:2003/A1:2008 en pr
Ispitivanje općih svojstava agregata – 3. dio: Postupak i nazivlje za pojednostavnjeni petrografski opis (EN 932-3:1996/A1:2003)
Tests for general properties of aggregates – Part 3: Proce dure and terminology for simplified petrographic description (EN 932-3:1996/A1:2003)

HRN EN 933-4:2008 en pr
Ispitivanja geometrijskih svojstava agregata – 4. dio: Određivanje oblika zrna – Indeks oblika (EN 933-4:2008)
Tests for geometrical properties of aggregates – Part 4: Determination of particle shape – Shape index (EN 933-4:2008)

HRN EN 1097-4:2008 en pr
Ispitivanja mehaničkih i fizikalnih svojstava agregata – 4. dio: Određivanje šupljina u suhom zbijenom punilu (EN 1097-4:2008)
Tests for mechanical and physical properties of aggregates – Part 4: Determination of the voids of dry compacted filler (EN 1097-4:2008)

HRN EN 1097-5:2008 en pr
Ispitivanja mehaničkih i fizikalnih svojstava agregata – 5. dio: Određivanje sadržaja vode sušenjem u ventilirajućem sušioniku (EN 1097-5:2008)
Tests for mechanical and physical properties of aggregates – Part 5: Determination of the water content by drying in a ventilated oven (EN 1097-5:2008)

HRN EN 1097-7:2008 en pr
Ispitivanja mehaničkih i fizikalnih svojstava agregata – 7. dio: Određivanje gustoće punila – Piknometrijska metoda (EN 1097-7:2008)
Tests for mechanical and physical properties of aggregates – Part 7: Determination of the particle density of filler – Pyknometer method (EN 1097-7:2008)

HRN EN 1367-1:2008 en pr
Ispitivanja toplinskog i vremenskog utjecaja na svojstva agregata – 1. dio: Određivanje otpornosti na zamrzavanje i odmrzavanje (EN 1367-1:2007)
Tests for thermal and weathering properties of aggregates – Part 1: Determination of resistance to freezing and thawing (EN 1367-1:2007)

HRN EN 1367-4:2008 en pr
Ispitivanja toplinskog i vremenskog utjecaja na svojstva agregata – 4. dio: Određivanje skupljanja pri sušenju (EN 1367-4:2008)
Tests for thermal and weathering properties of aggregates – Part 4: Determination of drying shrinkage (EN 1367-4:2008)

HRN EN 1367-6:2008 en pr
Ispitivanja toplinskog i vremenskog utjecaja na svojstva agregata – 6. dio: Određivanje otpornosti na smrzavanje i odmrzavanje uz prisustvo soli (NaCl) (EN 1367-6:2008)
Tests for thermal and weathering properties of aggregates – Part 6: Determination of resistance to freezing and thawing in the presence of salt (NaCl) (EN 1367-6:2008)

HRN EN 1744-5:2008 en pr
Ispitivanje kemijskih svojstava agregata – 5. dio: Određivanje sadržaja soli klorida topivih u kiselini (EN 1744-5:2006)
Tests for chemical properties of aggregates – Part 5: Determination of acid soluble chloride salts (EN 1744-5:2006)

HRN EN 1744-6:2008 en pr
Ispitivanja kemijskih svojstava agregata – 6. dio: Određivanje utjecaja ekstrakta recikliranog agregata na početak vezanja cementa (EN 1744-6:2006)
Tests for chemical properties of aggregates – Part 6: Determination of the influence of recycled aggregate extract on the initial setting time of cement (EN 1744-6:2006)

HRN EN 12620:2008 en pr
Agregati za beton (EN 12620:2002+A1:2008)
Aggregates for concrete (EN 12620:2002+A1:2008)

HRN EN 13242:2008 en pr
Agregati za nevezane i hidraulički vezane materijale za uporabu u građevinarstvu i cestogradnji
(EN 13242:2002+A1:2007)
Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction (EN 13242:2002+A1:2007)

HZN/TO 536, *Vrata, prozori i staklo u graditeljstvu*

HRN EN 179:2008 en pr
Građevni okovi – Naprave izlaza za nuždu s kvakom ili pritisnom pločom za upotrebu na evakuacijskim putovima – Zahtjevi i ispitne metode (EN 179:2008)
Building hardware – Emergency exit devices operated by a lever handle or push pad, for use on escape routes – Requirements and test methods (EN 179:2008)

HRN EN 1036-1:2008 en pr
Staklo u graditeljstvu – Zrcala od srebrom presvučenog float stakla za unutrašnju upotrebu – 1. dio: Definicije, zahtjevi i ispitne metode (EN 1036-1:2007)
Glass in building – Mirrors from silver-coated float glass for internal use – Part 1: Definitions, requirements and test methods (EN 1036-1:2007)

HRN EN 1036-2:2008 en pr
Staklo u graditeljstvu – Zrcala od srebrom presvučenog float stakla za unutarnju upotrebu – 2. dio: Vrednovanje sukladnosti/norma za proizvod (EN 1036-2:2008)
Glass in building – Mirrors from silver-coated float glass for internal use – Part 2: Evaluation of conformity; product standard (EN 1036-2:2008)

HRN EN 1051-2:2008 en pr
Staklo u graditeljstvu – Staklene prizme za zidove i podove – 2. dio: Vrednovanje sukladnosti/norma za proizvod (EN 1051-2:2007)
Glass in building – Glass blocks and glass pavers – Part 2: Evaluation of conformity/ Product standard (EN 1051-2:2007)

HRN EN 1096-1:2008 en pr
Staklo u graditeljstvu – Staklo s premazom – 1. dio: Definicija i razredba (EN 1096-1:1998)
Glass in building – Coated glass – Part 1: Definitions and classification (EN 1096-1:1998)

HRN EN 1096-2:2008 en pr
Staklo u graditeljstvu – Staklo s premazom – 2. dio: Zahtjevi i ispitne metode za razrede premaza A, B i S (EN 1096-2:2001)
Glass in building – Coated glass – Part 2: Requirements and test methods for class A, B and S coatings (EN 1096-2:2001)

HRN EN 1096-3:2008 en pr
Staklo u graditeljstvu – Staklo s premazom – 3. dio: Zahtjevi i ispitne metode za razrede premaza C i D (EN 1096-3:2001)
Glass in building – Coated glass – Part 3: Requirements and test methods for class C and D coatings (EN 1096-3:2001)

HRN EN 1096-4:2008 en pr
Staklo u graditeljstvu – Staklo s premazom – 4. dio: Vrednovanje sukladnosti/norma za proizvod (EN 1096-4:2004)
Glass in building – Coated glass – Part 4: Evaluation of conformity/ Product standard (EN 1096-4:2004)

HRN EN 1125:2008 en pr
Građevni okovi – Dijelovi izlaza za nuždu s pritisnom šipkom za upotrebu na evakuacijskim putovima – Zahtjevi i ispitne metode (EN 1125:2008)
Building hardware – Panic exit devices operated by a horizontal bar, for use on escape routes – Requirements and test methods (EN 1125:2008)

HRN EN 1154:2008 en pr
Građevni okovi – Naprave za kontrolirano zatvaranje vrata – Zahtjevi i ispitne metode (EN 1154:1996+A1:2002+AC:2006)
Building hardware – Controlled door closing devices – Requirements and test methods
(EN 1154:1996+A1:2002+AC:2006)

HRN EN 1155:2008 en pr
Građevni okovi – Električki pogonjene naprave koje zadržavaju okretna vrata u otvorenome položaju – Zahtjevi i ispitne metode (EN 1155:1997+A1:2002+AC:2006)
Building hardware – Electrically powered hold-open devices for swing doors – Requirements and test methods (EN 1155:1997+A1:2002+AC:2006)

HRN EN 1158:2008 en pr
Građevni okovi – Naprave za upravljanje vratima – Zahtjevi i ispitne metode (EN 1158:1997+A1:2002+AC:2006)
Building hardware – Door coordinator devices – Requirements and test methods (EN 1158:1997+A1:2002+AC:2006)

HRN EN 1279-1:2005/Ispr.1:2008 en pr
Staklo u graditeljstvu – Izolacijsko staklo – 1. dio: Opća načela, dopuštena odstupanja izmjera i pravila za opisivanje sustava (EN 1279-1:2004/AC:2006)
Glass in Building – Insulating glass units – Part 1: Generalities, dimensional tolerances and rules for the system description (EN 1279-1:2004/AC:2006)

HRN EN 1279-5:2008 en pr
Staklo u graditeljstvu – Izolacijsko staklo – 5. dio: Vrednovanje sukladnosti (EN 1279-5:2005+A1:2008)
Glass in building – Insulating glass units – Part 5: Evaluation of conformity (EN 1279-5:2005+A1:2008)

HRN EN 1288-1:2008 en pr
Staklo u graditeljstvu – Određivanje otpornosti stakla na savijanje – 1. dio: Osnove ispitivanja stakla (EN 1288-1:2000)
Glass in building – Determination of the bending strength of glass – Part 1: Fundamentals of testing glass (EN 1288-1:2000)

HRN EN 1288-2:2008 en pr
Staklo u graditeljstvu – Određivanje otpornosti stakla na savijanje – 2. dio: Suosno dvostruko prstenasto ispitivanje na ravnom uzorku s velikom ispitnom površinom (EN 1288-2:2000)
Glass in building – Determination of bending strength of glass – Part 2: Coaxial double ring test on flat specimens with large test surface areas (EN 1288-2:2000)

HRN EN 1288-3:2008 en pr
Staklo u graditeljstvu – Određivanje otpornosti stakla na savijanje – 3. dio: Ispitivanje na uzorku oslonjenom na dvije točke (savijanje u četiri točke) (EN 1288-3:2000)
Glass in building – Determination of the bending strength of glass – Part 3: Test with specimen supported at two points (four point bending) (EN 1288-3:2000)

HRN EN 1288-4:2008 en pr
Staklo u graditeljstvu – Određivanje otpornosti stakla na savijanje – 4. dio: Ispitivanje profilnog stakla (EN 1288-4:2000)
Glass in building – Determination of the bending strength of glass – Part 4: Testing of channel shaped glass (EN 1288-4:2000)

HRN EN 1288-5:2008 en pr
Staklo u graditeljstvu – Određivanje savojne čvrstoće – 5. dio: Ispitivanje dvostrukim suosnim prstenom na ravnome uzorku s ispitnom površinom (EN 1288-5:2000)
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HRN EN 1906:2008 en pr
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HRN EN ISO 463:2008 en pr
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Geometrical Product Specifications (GPS) – Dimensional measuring equipment – Design and metrological characteristics of mechanical dial gauges (ISO 463:2006+Cor 1:2007; EN ISO 463:2006+AC:2007)

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Geometrical product specifications (GPS) – Geometrical tolerancing – Maximum material requirement (MMR), least material requirement (LMR) and reciprocity requirement (RPR) (ISO 2692:2006; EN ISO 2692:2006)

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Geometrijske specifikacije proizvoda (GSP) – Tekstura površine: Metoda snimanja profila – Nazivne karakteristike kontaktnih uređaja (s ticalom) (ISO 3274:1996; EN ISO 3274:1997)
Geometrical product specifications (GPS) – Surface texture: Profile method – Nominal characteristics of contact (stylus) instruments (ISO 3274:1996; EN ISO 3274:1997)

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Geometrical product specifications (GPS) – Length standards – Gauge blocks (ISO 3650:1998; EN ISO 3650:1998)

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Construction drawings – Simplified representation of concrete reinforcement (ISO 3766:2003; EN ISO 3766:2003+AC:2004)

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Technical drawings – Construction drawings – Drawings for the assembly of prefabricated structures (ISO 4172:1991; EN ISO 4172:1996)

HRN EN ISO 4287:2008 en pr
Geometrijske specifikacije proizvoda (GSP) – Tekstura površine: Metoda snimanja profila – Nazivlje, definicije i parametri teksture površine (ISO 4287:1997+Cor 1:1998+Cor 2:2005; EN ISO 4287:1998+AC:2008)
Geometrical product specifications (GPS) – Surface texture: Profile method – Terms, definitions and surface texture parameters (ISO 4287:1997+Cor 1:1998+Cor 2:2005; EN ISO 4287:1998+AC:2008)

HRN EN ISO 4288:2008 en pr
Geometrijske specifikacije proizvoda (GSP) – Tekstura površine: Metoda snimanja profila – Pravila i postupci pri procjenjivanju teksture površine (ISO 4288:1996; EN ISO 4288:1997)
Geometrical product specifications (GPS) – Surface texture: Profile method – Rules and procedures for the assessment of surface texture (ISO 4288:1996; EN ISO 4288:1997)

HRN EN ISO 5261:2008 en pr
Tehnički crteži – Pojednostavljeni prikaz presjeka šipki i profila (ISO 5261:1995; EN ISO 5261:1999)
Technical drawings – Simplified representation of bars and profile sections (ISO 5261:1995; EN ISO 5261:1999)

HRN EN ISO 5436-1:2008 en pr
Geometrijske specifikacije proizvoda (GSP) – Tekstura površine: Metoda snimanja profila – Mjerni etaloni – 1. dio: Tvarne mjere (ISO 5436-1:2000; EN ISO 5436-1:2000)
Geometrical product specifications (GPS) – Surface texture: Profile method – Measurement standards – Part 1: Material measures (ISO 5436-1:2000; EN ISO 5436-1:2000)

HRN EN ISO 5436-2:2008 en pr
Geometrijske specifikacije proizvoda (GSP) – Tekstura površine: Metoda snimanja profila – Mjerni etaloni – 2. dio: Softverski mjerni etaloni (ISO 5436-2:2001+Cor 1:2006+Cor 2:2008; EN ISO 5436-2:2001+AC:2008)
Geometrical product specifications (GPS) – Surface texture: Profile method – Measurement standards – Part 2: Software measurement standards (ISO 5436-2:2001+Cor 1:2006+Cor 2:2008; EN ISO 5436-2:2001+AC:2008)

HRN EN ISO 5457:2008 en pr
Tehnička dokumentacija proizvoda – Veličine i oprema araka za crtanje (ISO 5457:1999; EN ISO 5457:1999)
Technical product documentation – Sizes and layout of drawing sheets (ISO 5457:1999; EN ISO 5457:1999)

HRN EN ISO 5845-1:2008 en pr
Tehnički crteži – Pojednostavljeni prikaz sklopova od dijelova s vijcima i/ili zakovicama – 1. dio: Opća načela (ISO 5845-1:1995; EN ISO 5845-1:1999)
Technical drawings – Simplified representation of the assembly of parts with fasteners – Part 1: General principles (ISO 5845-1:1995; EN ISO 5845-1:1999)

HRN EN ISO 6410-1:2008 en pr
Tehnički crteži – Vijčani navoji i navojni dijelovi – 1. dio: Opći dogovori (ISO 6410-1:1993; EN ISO 6410-1:1996)
Technical drawings – Screw threads and threaded parts – Part 1: General conventions (ISO 6410-1:1993; EN ISO 6410-1:1996)

HRN EN ISO 6410-2:2008 en pr
Tehnički crteži – Vijčani navoji i navojni dijelovi – 2. dio: Navojni umetci (ISO 6410-2:1993; EN ISO 6410-2:1996)
Technical drawings – Screw threads and threaded parts – Part 2: Screw thread inserts (ISO 6410-2:1993; EN ISO 6410-2:1996)

HRN EN ISO 6410-3:2008 en pr
Tehnički crteži – Vijčani navoji i navojni dijelovi – 3. dio: Pojednostavljeno prikazivanje (ISO 6410-3:1993; EN ISO 6410-3:1996)
Technical drawings – Screw threads and threaded parts – Part 3: Simplified representation (ISO 6410-3:1993; EN ISO 6410-3:1996)

HRN EN ISO 6412-3:2008 en pr
Tehnički crteži – Pojednostavljeni prikaz cjevovoda – 3. dio: Značajke završetaka ventilacijskih i odvodnih sustava (ISO 6412-3:1993; EN ISO 6412-3:1996)
Technical drawings – Simplified representation of pipelines – Part 3: Terminal features of ventilation and drainage systems (ISO 6412-3:1993; EN ISO 6412-3:1996)

HRN EN ISO 6413:2008 en pr
Tehnički crteži – Prikaz spojeva sa zupčastim i klinastim vratilima (ISO 6413:1988; EN ISO 6413:1994)
Technical drawings – Representation of splines and serrations (ISO 6413:1988; EN ISO 6413:1994)

HRN EN ISO 6414:2008 en pr
Tehnički crteži dijelova od stakla (ISO 6414:1982; EN ISO 6414:1994)
Technical drawings for glassware (ISO 6414:1982; EN ISO 6414:1994)

HRN EN ISO 10360-1:2008 en pr
Geometrijske specifikacije proizvoda (GSP) – Testovi za prihvatljivost i naknadnu provjeru trokoordinatnih mjernih uređaja (TMU) – 1. dio: Terminološki rječnik (ISO 10360-1:2000+Cor 1:2002; EN ISO 10360-1:2000+AC:2002)
Geometrical product specifications (GPS) – Acceptance and reverification tests for coordinate measuring machines (CMM) – Part 1: Vocabulary (ISO 10360-1:2000+Cor 1:2002; EN ISO 10360-1:2000+AC:2002)

HRN EN ISO 10360-2:2008 en pr
Geometrijske specifikacije proizvoda (GSP) – Testovi za prihvatljivost i naknadnu provjeru trokoordinatnih mjernih uređaja (TMU) – 2. dio: Uporaba TMU-a za mjerenje veličine (ISO 10360-2:2001; EN ISO 10360-2:2001)
Geometrical product specifications (GPS) – Acceptance and reverification tests for coordinate measuring machines (CMM) – Part 2: CMMs used for measuring size (ISO 10360-2:2001; EN ISO 10360-2:2001)

HRN EN ISO 10360-3:2008 en pr
Geometrijske specifikacije proizvoda (GSP) – Testovi za prihvatljivost i naknadnu provjeru trokoordinatnih mjernih uređaja (TMU) – 3. dio: TMU-i s osi rotacijskog stola kao četvrtom osi (ISO 10360-3:2000; EN ISO 10360-3:2000)
Geometrical product specifications (GPS) – Acceptance and reverification tests for coordinate measuring machines (CMM) – Part 3: CMMs with the axis of a rotary table as the forth axis (ISO 10360-3:2000; EN ISO 10360-3:2000)

HRN EN ISO 10360-4:2008 en pr
Geometrijske specifikacije proizvoda (GSP) – Testovi za prihvatljivost i naknadnu provjeru trokoordinatnih mjernih uređaja (TMU) – 4. dio: Uporaba TMU-a za mjerenje skeniranjem (ISO 10360-4:2000+Cor 1:2002; EN ISO 10360-4:2000+AC:2002)

Geometrical product specifications (GPS) – Acceptance and reverification tests for coordinate measuring machines (CMM) – Part 4: CMMs used in scanning measuring mode (ISO 10360-4:2000+Cor 1:2002; EN ISO 10360-4:2000+AC:2002)

HRN EN ISO 10360-5:2008 en pr
Geometrijske specifikacije proizvoda (GSP) – Testovi za prihvatljivost i naknadnu provjeru trokoordinatnih mjernih uređaja (TMU) – 5. dio: Uporaba TMU-a s višestrukim ticalima (ISO 10360-5:2000; EN ISO 10360-5:2000)
Geometrical product specifications (GPS) – Acceptance and reverification tests for coordinate measuring machines (CMM) – Part 5: CMMs using multiple-stylus probing systems (ISO 10360-5:2000; EN ISO 10360-5:2000)

HRN EN ISO 10360-6:2008 en pr
Geometrijske specifikacije proizvoda (GSP) – Testovi za prihvatljivost i naknadnu provjeru trokoordinatnih mjernih uređaja (TMU) – 6. dio: Procjena pogrešaka u izračunu značajki uporabom Gauss-ove funkcije
(ISO 10360-6:2001+Cor 1:2007;
EN ISO 10360-6:2001+AC:2008)
Geometrical product specifications (GPS) – Acceptance and reverification tests for coordinate measuring machines (CMM) – Part 6: Estimation of errors in computing Gaussian associated features (ISO 10360-6:2001+Cor 1:2007;
EN ISO 10360-6:2001+AC:2008)

HRN EN ISO 10628:2008 en pr
Dijagrami toka procesnih postrojenja – Opća pravila
(ISO 10628:1997; EN ISO 10628:2000)
Flow diagrams for process plants – General rules
(ISO 10628:1997; EN ISO 10628:2000)

HRN EN ISO 11091:2008 en pr
Construction drawings – Landscape drawing practice
(ISO 11091:1994; EN ISO 11091:1999)

HRN EN ISO 11562:2008 en pr
Geometrijske specifikacije proizvoda (GSP) – Tekstura površine: Metoda snimanja profila – Mjerne karakteristike filtra bez faznog pomaka (ISO 11562:1996+Cor 1:1998; EN ISO 11562:1997+AC:2008)
Geometrical product specifications (GPS) – Surface texture: Profile method – Metrological characteristics of phase correct filters (ISO 11562:1996+Cor 1:1998; EN ISO 11562:1997+AC:2008)

HRN EN ISO 12085:2008 en pr
Geometrijske specifikacije proizvoda (GSP) – Tekstura površine: Metoda snimanja profila – Parametri pobude (ISO 12085:1996+Cor 1:1998; EN ISO 12085:1997+AC:2008)
Geometrical product specifications (GPS) – Surface texture: Profile method – Motif parameters
(ISO 12085:1996+Cor 1:1998; EN ISO 12085:1997+AC:2008)

HRN EN ISO 12179:2008 en pr
Geometrijske specifikacije proizvoda (GSP) – Tekstura površine: Metoda snimanja profila – Umjeravanje kontaktnih uređaja (s ticalom) (ISO 12179:2000+Cor 1:2003; EN ISO 12179:2000+AC:2008)
Geometrical product specifications (GPS) – Surface texture: Profile method – Calibration of contact (stylus) instruments (ISO 12179:2000+Cor 1:2003; EN ISO 12179:2000+AC:2008)

HRS CEN ISO/TS 12180-1:2008 en pr
Geometrijske specifikacije proizvoda (GSP) – Cilindričnost – 1. dio: Terminološki rječnik i parametri cilindričnog oblika (ISO/TS 12180-1:2003; CEN ISO/TS 12180-1:2007)
Geometrical product specifications (GPS) – Cylindricity – Part 1: Vocabulary and parameters of cylindrical form (ISO/TS 12180-1:2003; CEN ISO/TS 12180-1:2007)

HRS CEN ISO/TS 12180-2:2008 en pr
Geometrijske specifikacije proizvoda (GSP) – Cilindričnost – 2. dio: Specifikacijski operatori (ISO/TS 12180-2:2003; CEN ISO/TS 12180-2:2007)
Geometrical product specifications (GPS) – Cylindricity – Part 2: Specification operators (ISO/TS 12180-2:2003; CEN ISO/TS 12180-2:2007)

HRS CEN ISO/TS 12780-1:2008 en pr
Geometrijske specifikacije proizvoda (GSP) – Pravocrtnost – 1. dio: Terminološki rječnik i parametri pravocrtnosti (ISO/TS 12780-1:2003; CEN ISO/TS 12780-1:2007)
Geometrical product specifications (GPS) – Straightness – Part 1: Vocabulary and parameters of straightness (ISO/TS 12780-1:2003; CEN ISO/TS 12780-1:2007)

HRS CEN ISO/TS 12780-2:2008 en pr
Geometrijske specifikacije proizvoda (GSP) – Pravocrtnost – 2. dio: Specifikacijski operatori (ISO/TS 12780-2:2003; CEN ISO/TS 12780-2:2007)
Geometrical product specifications (GPS) – Straightness – Part 2: Specification operators (ISO/TS 12780-2:2003; CEN ISO/TS 12780-2:2007)

HRS CEN ISO/TS 12781-1:2008 en pr
Geometrijske specifikacije proizvoda (GSP) – Ravnost – 1. dio: Terminološki rječnik i parametri ravnosti
(ISO/TS 12781-1:2003; CEN ISO/TS 12781-1:2007)
Geometrical product specifications (GPS) – Flatness – Part 1: Vocabulary and parameters of flatness (ISO/TS 12781-1:2003; CEN ISO/TS 12781-1:2007)

HRS CEN ISO/TS 12781-2:2008 en pr
Geometrijske specifikacije proizvoda (GSP) – Ravnost – 2. dio: Specifikacijski operatori (ISO/TS 12781-2:2003; CEN ISO/TS 12781-2:2007)
Geometrical product specifications (GPS) – Flatness – Part 2: Specification operators (ISO/TS 12781-2:2003; CEN ISO/TS 12781-2:2007)

HRN EN ISO 13567-2:2008 en pr
Technical product documentation – Organization and naming of layers for CAD – Part 2: Concepts, format and codes used in construction documentation (ISO 13567-2:1998; EN ISO 13567-2:2002)

HRN EN ISO 14253-1:2008 en pr
Geometrijske specifikacije proizvoda (GSP) – Ispitivanje mjerenjem izradaka i mjerne opreme – 1. dio: Pravila za dokazivanje sukladnosti ili nesukladnosti sa specifikacijama (ISO 14253-1:1998; EN ISO 14253-1:1998)
Geometrical product specifications (GPS) – Inspection by measurement of workpieces and measuring equipment – Part 1: Decision rules for proving conformance or non-conformance with specifications (ISO 14253-1:1998; EN ISO 14253-1:1998)

HRS ENV ISO 14253-2:2008 en pr
Geometrijske specifikacije proizvoda (GSP) – Ispitivanje mjerenjem izradaka i mjerne opreme – 2. dio: Smjernice za procjenu nesigurnosti pri mjerenju GSP-a, pri umjeravanju mjerne opreme i potvrđivanju proizvoda
(ISO/TS 14253-2:1999; ENV ISO 14253-2:2001)
Geometrical product specifications (GPS) – Inspection by measurement of workpieces and measuring equipments – Part 2: Guide to the estimation of uncertainty in GPS measurement, in calibration of measuring equipment and in product verification (ISO/TS 14253-2:1999;
ENV ISO 14253-2:2001)

HRS CEN ISO/TS 14253-3:2008 en pr
Geometrijske specifikacije proizvoda (GSP) – Ispitivanje mjerenjem izradaka i mjerne opreme – 3. dio: Smjernice za postizanje suglasnosti u izražavanju mjernih nesigurnosti (ISO/TS 14253-3:2002; CEN ISO/TS 14253-3:2007)
Geometrical product specifications (GPS) – Inspection by measurement of workpieces and measuring equipment – Part 3: Guidelines for achieving agreements on measurement uncertainty statements (ISO/TS 14253-3:2002; CEN ISO/TS 14253-3:2007)

HRS CEN ISO/TS 15530-3:2008 en pr
Geometrijske specifikacije proizvoda (GSP) – Trokoordinatni mjerni uređaji (TMU): Postupak za utvrđivanje mjerne nesigurnosti – 3. dio: Uporaba umjerenih izradaka ili etalona (ISO/TS 15530-3:2004; CEN ISO/TS 15530-3:2007)
Geometrical product specifications (GPS) – Coordinate measuring machines (CMM): Technique for determining the uncertainty of measurement – Part 3: Use of calibrated workpieces or standards (ISO/TS 15530-3:2004;
CEN ISO/TS 15530-3:2007)

HRN EN ISO 15785:2008 en pr
Tehnički crteži – Simbolički prikaz i oznaka spojeva nastalih adhezijom, omatanjem i prešanjem (ISO 15785:2002; EN ISO 15785:2002)
Technical drawings – Symbolic presentation and indication of adhesive, fold and pressed joints (ISO 15785:2002; EN ISO 15785:2002)

HRS CEN ISO/TS 17450-1:2008 en pr
Geometrijske specifikacije proizvoda (GSP) – Opći pojmovi – 1. dio: Model za geometrijsku specifikaciju i verifikaciju
(ISO/TS 17450-1:2005+Cor 1:2007;
CEN ISO/TS 17450-1:2007+AC:2008)
Geometrical product specifications (GPS) – General concepts – Part 1: Model for geometrical specification and verification
(ISO/TS 17450-1:2005+Cor 1:2007;
CEN ISO/TS 17450-1:2007+AC:2008)

HZN/TO 539, *Kemijski dezinficijensi i antiseptici*

HRN EN 1040:2008 en pr
Kemijski dezinficijensi i antiseptici – Kvantitativni suspenzijski test za procjenu osnovne baktericidne aktivnosti kemijskih dezinficijensa i antiseptika – Metoda ispitivanja i zahtjevi (faza 1) (EN 1040:2005)
Chemical disinfectants and antiseptics – Quantitative suspension test for the evaluation of basic bactericidal activity of chemical disinfectants and antiseptics – Test method and requirements (phase 1) (EN 1040:2005)

HRN EN 1275:2008 en pr
Kemijski dezinficijensi i antiseptici – Kvantitativni suspenzijski test za procjenu osnovne fungicidne aktivnosti kemijskih dezinficijensa i antiseptika – Metoda ispitivanja i zahtjevi (faza 1) (EN 1275:2005)
Chemical disinfectants and antiseptics – Quantitative suspension test for the evaluation of basic fungicidal or basic yeasticidal activity of chemical disinfectants and antiseptics – Test method and requirements (phase 1) (EN 1275:2005)

HRN EN 1657:2008 en pr
Kemijski dezinficijensi i antiseptici – Kvantitativni suspenzijski test za procjenu fungicidne djelotvornosti kemijskih dezinficijensa i antiseptika koji se upotrebljavaju u veterini – Metoda ispitivanja i zahtjevi (faza 2, korak1) (EN 1657:2005+AC:2007)
Chemical disinfectants and antiseptics – Quantitative suspension test for the evaluation of fungicidal or yeasticidal activity of chemical disinfectants and antiseptics used in the veterinary area – Test method and requirements (phase 2, step 1) (EN 1657:2005+AC:2007)

HRN EN 12353:2008 en pr
Kemijski dezinficijensi i antiseptici – Čuvanje sojeva mikroorganizama koji se upotrebljavaju u određivanju baktericidne, mikobaktericidne, sporicidne i fungicidne aktivnosti (EN 12353:2006)
Chemical disinfectants and antiseptics – Preservation of test organisms used for the determination of bactericidal, mycobactericidal, sporicidal and fungicidal activity (EN 12353:2006)

HRN EN 14349:2008 en pr
Kemijski dezinficijensi i antiseptici – Kvantitativni suspenzijski test za procjenu baktericidne djelotvornosti kemijskih dezinficijensa i antiseptika koji se upotrebljavaju u veterini u području neporoznih površina bez mehaničkog djelovanja – Metoda ispitivanja i zahtjevi (faza 2, korak 2) (EN 14349:2007)
Chemical disinfectants and antiseptics – Quantitative surface test for the evaluation of bactericidal activity of chemical disinfectants and antiseptics used in veterinary area on non-porous surfaces without mechanical action – Test method and requirements (phase 2, step 2) (EN 14349:2007)

HRN EN 14563:2008 en pr
Kemijski dezinficijensi i antiseptici – Kvantitativni test na nosaču za vrednovanje mikobaktericidne ili tuberkulocidne djelotvornosti za instrumente koji se upotrebljavaju u medicini – Metoda testiranja i zahtjevi (faza 2/korak 2) (EN 14563:2008)
Chemical disinfectants and antiseptics – Quantitative carrier test for the evaluation of mycobactericidal or tuberculocidal activity of chemical disinfectants used for instruments in the medical area – Test methods and requirements (phase 2, step 2) (EN 14563:2008)

HZN/TO 541, *Sustavi grijanja, ventilacije i klimatizacije u građevinama*

HRN EN 12220:2008 en pr
Ventilacija u zgradama – Kanalski razvod – Dimenzije kružnih prirubnica za ventilaciju opće namjene (EN 12220:1998)
Ventilation for buildings – Ductwork – Dimensions of circular flanges for general ventilation (EN 12220:1998)

HRN EN 13053:2008 en pr
Ventilacija u zgradama – Centralne jedinice za pripremu zraka – Podjela i značajke jedinica, dijelova i sekcija (EN 13053:2006)
Ventilation for buildings – Air handling units – Rating and performance for units, components and sections (EN 13053:2006)

HRN EN 13181:2008 en pr
Ventilacija u zgradama – Uređaji za razdiobu zraka – Ispitivanje značajka zaklopki izloženih simuliranom pijesku (EN 13181:2001)
Ventilation for buildings – Terminals – Performance testing of louvres subject to simulated sand (EN 13181:2001)

HRN EN 14597:2008 en pr
Uređaji za upravljanje temperaturom i temperaturni graničnici kod sustava za proizvodnju topline (EN 14597:2005)
Temperature control devices and temperature limiters for heat generating systems (EN 14597:2005)

HRN EN 15243:2008 en pr
Ventilacija u zgradama – Proračun temperatura, opterećenja i energije u prostorijama zgrada sa sustavima klimatizacije prostora (EN 15243:2007)
Ventilation for buildings – Calculation of room temperatures and of load and energy for buildings with room conditioning systems (EN 15243:2007)

HRN EN 15378:2008 en pr
Sustavi grijanja u zgradama – Nadzor nad kotlovima i sustavima grijanja (EN 15378:2007)
Heating systems in buildings – Inspection of boilers and heating systems (EN 15378:2007)

HRN EN 15423:2008 en pr
Ventilacija u zgradama – Mjere zaštite od požara za sustave razdiobe zraka u zgradama (EN 15423:2008)
Ventilation for buildings – Fire precautions for air distribution systems in buildings (EN 15423:2008)

HRN EN 15500:2008 en pr
Upravljanje uređajima za grijanje, ventilaciju i klimatizaciju – Elektronička oprema za upravljanje pojedinačnim zonama (EN 15500:2008)
Control for heating, ventilating and air-conditioning applications – Electronic individual zone control equipment (EN 15500:2008)

HRN EN ISO 16484-3:2008 en pr
Digitalni sustavi upravljanja u zgradama (BACS) – 3. dio: Funkcije (ISO 16484-3:2005; EN ISO 16484-3:2005)
Building automation and control systems (BACS) – Part 3: Functions (ISO 16484-3:2005; EN ISO 16484-3:2005)

HRN EN ISO 16484-5:2008 en pr
Digitalni sustavi upravljanja u zgradama (BACS) – 5. dio: Podatkovni komunikacijski protokol (ISO 16484-5:2007; EN ISO 16484-5:2008)
Building automation and control systems – Part 5: Data communication protocol (ISO 16484-5:2007; EN ISO 16484-5:2008)

HZN/TO 542, *Prevoditeljske usluge*

HRN EN 15038:2008 hr,en pp
Usluge prevođenja – Zahtjevi za pružatelje usluge (EN 15038:2006)
Translation services – Service requirements (EN 15038:2006)

HZN/TO 543, *Poštanske usluge*

HRS CEN/TS 14826:2008 en pr
Poštanske usluge – Automatska identifikacija pošiljaka – Specifikacija kvalitete ispisa dvodimenzionalnih bar kod simbola za strojnu čitljivost digitalnih poštanskih maraka (CEN/TS 14826:2004)
Postal services – Automatic identification of items – Two dimensional bar code symbol print quality specification for machine readable Digital Postage Marks (CEN/TS 14826:2004)

HRS CEN/TS 15130:2008 en pr
Poštanske usluge – DPM infrastruktura – Poruke za podršku DPM aplikacijama (CEN/TS 15130:2006)
Postal services – DPM infrastructure – Messages supporting DPM applications (CEN/TS 15130:2006)

HRI CEN/TR 15369:2008 en pr
Poštanske usluge – Kvaliteta usluga – Uputa za primjenu norme EN 14534 Mjerenje vremena prijenosa pošiljaka u velikim količinama od prijama do uručenja (CEN/TR 15369:2006)
Postal services – Quality of service – Guide for the implementation of EN 14534 Measurement of the transit time of end-to-end services for bulk mail (CEN/TR 15369:2006)

HRS CEN/TS 15448:2008 en pr
Poštanske usluge – Otvoreno standardizirano sučelje između upravljača slike i uređaja za kodiranje (OCR, sustav za video kodiranje, sustav za izbor) (CEN/TS 15448:2006+AC:2007)
Postal services – Open standard interface between image controller and enrichment devices (OCRs, video coding systems, voting systems) (CEN/TS 15448:2006+AC:2007)

HRI CEN/TR 15472:2008 en pr
Poštanske usluge – Mjerenje vremena prijenosa paketa uporabom sustava praćenja i traženja (CEN/TR 15472:2006)
Postal services – Measurement of transit times for parcels by the use of a track and trace system (CEN/TR 15472:2006)

HRS CEN/TS 15511:2008 en pr
Poštanske usluge – Kvaliteta usluga – Raspoložive informacije o poštanskim uslugama (CEN/TS 15511:2008)
Postal services – Quality of service – Information available on postal services (CEN/TS 15511:2008)

HRI CEN/TR 15524:2008 en pr
Poštanske usluge – Korisnik – Usmjerena informacija uključujući sustav praćenja i traženja – Opći pojmovi i definicije (CEN/TR 15524:2006)
Postal services – Customer-directed information including track and trace – General concepts and definitions (CEN/TR 15524:2006)

HRS CEN/TS 15525:2008 en pr
Poštanske usluge – Standardno sučelje – Sučelje između upravljačkog stroja i pisača bar koda (CEN/TS 15525:2006)
Postal Services – Standard Interfaces – Interface between Machine Control and Bar Code Printers (CEN/TS 15525:2006)

HZN/TO 544, *Strojni elementi*

HRN EN ISO 1482:2008 en pr
Slotted countersunk (flat) head tapping screws (common head style) (ISO 1482:1983; EN ISO 1482:1994)

HRN EN ISO 2009:2008 en pr
Slotted countersunk flat head screws (common head style) – Product grade A (ISO 2009:1994; EN ISO 2009:1994)

HRN EN ISO 2010:2008 en pr
Slotted raised countersunk head screws (common head style) – Product grade A (ISO 2010:1994; EN ISO 2010:1994)

HRN EN ISO 2320:2008 en pr
Prevailing torque type steel nuts – Mechanical and performance properties (ISO 2320:2008; EN ISO 2320:2008)

HRN EN ISO 2702:2008 en pr
Heat-treated steel tapping screws – Mechanical properties (ISO 2702:1992; EN ISO 2702:1994)

HRN EN ISO 4757:2008 en pr
Cross recesses for screws (ISO 4757:1983; EN ISO 4757:1994)

HRN EN ISO 4759-3:2008 en pr
Tolerances for fasteners – Part 3: Plain washers for bolts, screws and nuts – Products grades A and C (ISO 4759-3:2000; EN ISO 4759-3:2000)

HRN EN ISO 6157-2:2008 en pr
Fasteners – Surface discontinuities – Part 2: Nuts (ISO 6157-2:1995; EN ISO 6157-2:2004)

HRN EN ISO 7045:2008 en pr
Pan head screws with type H or type Z cross recess – Product grade A (ISO 7045:1994; EN ISO 7045:1994)

HRN EN ISO 7046-1:2008 en pr
Countersunk flat head screws (common head style with type H or type Z cross recess) – Product grade A – Part 1: Steel of property class 4.8 (ISO 7046-1:1994; EN ISO 7046-1:1994)

HRN EN ISO 7046-2:2008 en pr
Cross recessed countersunk flat head screws (common head style) – Grade A – Part 2: Steel of property class 8.8, stainless and non-ferrous metals (ISO 7046-2:1990; EN ISO 7046-2:1994)

HRN EN ISO 7047:2008 en pr
Countersunk raised head screws (common head style) with type H or type Z cross recess – Product grade A (ISO 7047:1994; EN ISO 7047:1994)

HRN EN ISO 7049:2008 en pr
Cross recessed pan head tapping screws (ISO 7049:1983; EN ISO 7049:1994)

HRN EN ISO 7089:2008 en pr
Plain washers – Normal series – Product grade A (ISO 7089:2000; EN ISO 7089:2000)

HRN EN ISO 8748:2008 en pr
Spring-type straight pins – Coiled, heavy duty (ISO 8748:2007; EN ISO 8748:2007)

HRN EN ISO 8750:2008 en pr
Spring-type straight pins – Coiled, standard duty (ISO 8750:2007; EN ISO 8750:2007)

HRN EN ISO 8751:2008 en pr
Spring-type straight pins – Coiled, light duty (ISO 8751:2007; EN ISO 8751:2007)

HRN EN ISO 10484:2008 en pr
Widening test on nuts (ISO 10484:1997; EN ISO 10484:2004)

HRN EN ISO 10485:2008 en pr
Cone proof load test on nuts (ISO 10485:1991; EN ISO 10485:2004)

HRN EN ISO 10664:2008 en pr
Hexalobular internal driving feature for bolts and screws (ISO 10664:2005; EN ISO 10664:2005)

HRN EN ISO 10684:2008 en pr
Fasteners – Hot dip galvanized coatings (ISO 10684:2004; EN ISO 10684:2004)

HRN EN 14399-1:2008 en pr
High-strength structural bolting assemblies for preloading – Part 1: General requirements (EN 14399-1:2005)

HRN EN 14399-2:2008 en pr
High-strength structural bolting assemblies for preloading – Part 2: Suitability test for preloading (EN 14399-2:2005)

HRN EN 14399-3:2008 en pr
High-strength structural bolting assemblies for preloading – Part 3: System HR – Hexagon bolt and nut assemblies (EN 14399-3:2005)

HRN EN 14399-4:2008 en pr
High-strength structural bolting assemblies for preloading – Part 4: System HV – Hexagon bolt and nut assemblies (EN 14399-4:2005)

HRN EN 14399-5:2008 en pr
High-strength structural bolting assemblies for preloading – Part 5: Plain washers (EN 14399-5:2005+AC:2006)

HRN EN 14399-6:2008 en pr
High-strength structural bolting assemblies for preloading – Part 6: Plain chamfered washers (EN 14399-6:2005+AC:2006)

HRN EN 14399-7:2008 en pr
High-strength structural bolting assemblies for preloading – Part 7: System HR – Countersunk head bolt and nut assemblies (EN 14399-7:2007)

HRN EN 14399-8:2008 en pr
High-strength structural bolting assemblies for preloading – Part 8: System HV – Hexagon fit bolt and nut assemblies (EN 14399-8:2007)

HRN EN 14831:2008 en pr
Fasteners – Tightening performance – Torque/Angle simplified test method (EN 14831:2005)

HRN EN 15048-1:2008 en pr
Non-preloaded structural bolting assemblies – Part 1: General requirements (EN 15048-1:2007)

HRN EN 15048-2:2008 en pr
Non-preloaded structural bolting assemblies – Part 2: Suitability test (EN 15048-2:2007)

HRN EN ISO 15065:2008 en pr
Countersinks for countersunk head screws with head configuration in accordance with ISO 7721 (ISO 15065:2005; EN ISO 15065:2005)

HRN EN ISO 16047:2008 en pr
Fasteners – Torque/clamp force testing (ISO 16047:2005; EN ISO 16047:2005)

HRN EN ISO 16048:2008 en pr
Passivation of corrosion-resistant stainless-steel fasteners (ISO 16048:2003; EN ISO 16048:2003)

HRN EN ISO 16426:2008 en pr
Fasteners – Quality assurance system (ISO 16426:2002; EN ISO 16426:2002)

HRN EN 20898-2:2008 en pr
Mechanical properties of fasteners – Part 2: Nuts with specified proof load values – Coarse thread (ISO 898-2:1992; EN 20898-2:1993)

HRN EN 22341:2008 en pr
Clevis pins with head (ISO 2341:1986; EN 22341:1992)

HRN EN ISO 23429:2008 en pr
Gauging of hexagon sockets (ISO 23429:2004; EN ISO 23429:2004)

HRN EN 26157-1:2008 en pr
Fasteners – Surface discontinuities – Part 1: Bolts, screws and studs for general requirements (ISO 6157-1:1988; EN 26157-1:1991)

HRN EN 26157-3:2008 en pr
Fasteners – Surface discontinuities – Part 3: Bolts, screws and studs for special requirements (ISO 6157-3:1988; EN 26157-3:1991)

HZN/TO 548, *Konstrukcijski eurokodovi*

HRN EN 1990:2008 en pr
Eurokod – Osnove projektiranja konstrukcija (EN 1990:2002+A1:2005+AC:2008)
Eurocode – Basis of structural design (EN 1990:2002+A1:2005+AC:2008)

HRN EN 1991-1-1:2008 en pr
Eurokod 1 – Djelovanja na konstrukcije – Dio 1-1: Opća djelovanja – Prostorne težine, vlastita težina i uporabna opterećenja za zgrade (EN 1991-1-1:2002)
Eurocode 1 – Actions on structures – Part 1-1: General actions – Densities, self-weight, imposed loads for buildings (EN 1991-1-1:2002)

HRN EN 1991-1-2:2008 en pr
Eurokod 1 – Djelovanja na konstrukcije – Dio 1-2: Opća djelovanja – Djelovanja na konstrukcije izložene požaru (EN 1991-1-2:2002)
Eurocode 1 – Actions on structures – Part 1-2: General actions – Actions on structures exposed to fire (EN 1991-1-2:2002)

HRN EN 1991-1-3:2008 en pr
Eurokod 1 – Djelovanja na konstrukcije – Dio 1-3: Opća djelovanja – Opterećenje snijegom (EN 1991-1-3:2003)
Eurocode 1 – Actions on structures – Part 1-3: General actions – Snow load (EN 1991-1-3:2003)

HRN EN 1991-1-4:2008 en pr
Eurokod 1 – Djelovanja na konstrukcije – Dio 1-4: Opća djelovanja – Djelovanja vjetra (EN 1991-1-4:2005)
Eurocode 1 – Actions on structures – Part 1-4: General actions – Wind action (EN 1991-1-4:2005)

HRN EN 1991-1-5:2008 en pr
Eurokod 1 – Djelovanja na konstrukcije – Dio 1-5: Opća djelovanja – Toplinska djelovanja (EN 1991-1-5:2003)
Eurocode 1 – Actions on structures – Part 1-5: General actions – Thermal actions (EN 1991-1-5:2003)

HRN EN 1991-1-6:2008 en pr
Eurokod 1 – Djelovanja na konstrukcije – Dio 1-6: Opća djelovanja – Djelovanja tijekom izvedbe (EN 1991-1-6:2005+AC:2008)
Eurocode 1 – Actions on structures – Part 1-6: General actions – Actions during execution (EN 1991-1-6:2005+AC:2008)

HRN EN 1991-1-7:2008 en pr
Eurokod 1 – Djelovanja na konstrukcije – Dio 1-7: Opća djelovanja – Izvanredna djelovanja (EN 1991-1-7:2006)
Eurocode 1 – Actions on structures – Part 1-7: General actions – Accidental actions (EN 1991-1-7:2006)

HRN EN 1991-2:2008 en pr
Eurokod 1 – Djelovanja na konstrukcije – 2. dio: Prometna opterećenja mostova (EN 1991-2:2003)
Eurocode 1 – Actions on structures – Part 2: Traffic loads on bridges (EN 1991-2:2003)

HRN EN 1991-3:2008 en pr
Eurokod 1 – Djelovanja na konstrukcije – 3. dio: Djelovanja prouzročena kranovima i strojevima (EN 1991-3:2006)
Eurocode 1 – Actions on structures – Part 3: Actions induced by cranes and machinery (EN 1991-3:2006)

HRN EN 1991-4:2008 en pr
Eurokod 1 – Djelovanja na konstrukcije – 4. dio: Silosi i spremnici tekućina (EN 1991-4:2006)
Eurocode 1 – Actions on structures – Part 4: Silos and tanks (EN 1991-4:2006)

HRN EN 1992-1-1:2008 en pr
Eurokod 2 – Projektiranje betonskih konstrukcija – Dio 1-1: Opća pravila i pravila za zgrade (EN 1992-1-1:2004+AC:2008)
Eurocode 2 – Design of concrete structures – Part 1-1: General rules and rules for buildings (EN 1992-1-1:2004+AC:2008)

HRN EN 1992-1-2:2008 en pr
Eurokod 2 – Projektiranje betonskih konstrukcija – Dio 1-2: Opća pravila – Projektiranje konstrukcija na djelovanje požara (EN 1992-1-2:2004+AC:2008)
Eurocode 2 – Design of concrete structures – Part 1-2: General rules – Structural fire design (EN 1992-1-2:2004+AC:2008)

HRN EN 1992-2:2008 en pr
Eurokod 2 – Projektiranje betonskih konstrukcija – 2. dio: Betonski mostovi – Proračun i pravila oblikovanja pojedinosti (EN 1992-2:2005+AC:2008)
Eurocode 2 – Design of concrete structures – Part 2: Concrete bridges – Design and detailing rules (EN 1992-2:2005+AC:2008)

HRN EN 1992-3:2008 en pr
Eurokod 2 – Projektiranje betonskih konstrukcija – 3. dio: Spremnici tekućina i rastresitih materijala (EN 1992-3:2006)
Eurocode 2 – Design of concrete structures – Part 3: Liquid retaining and containment structures (EN 1992-3:2006)

HRN EN 1993-1-10:2008 en pr
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-10: Žilavost materijala i svojstva kroz debljinu elementa (EN 1993-1-10:2005+AC:2005)
Eurocode 3 – Design of steel structures – Part 1-10: Material toughness and through-thickness properties (EN 1993-1-10:2005+AC:2005)

HRN EN 1993-1-11:2008 en pr
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-11: Projektiranje konstrukcija s vlačnim komponentama (EN 1993-1-11:2006)
Eurocode 3 – Design of steel structures – Part 1-11: Design of structures with tension components (EN 1993-1-11:2006)

HRN EN 1993-1-1:2008 en pr
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-1: Opća pravila i pravila za zgrade (EN 1993-1-1:2005+AC:2006)
Eurocode 3 – Design of steel structures – Part 1-1: General rules and rules for buildings (EN 1993-1-1:2005+AC:2006)

HRN EN 1993-1-12:2008 en pr
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-12: Dodatna pravila za proširenje EN 1993 na vrste čelika do S700 (EN 1993-1-12:2007)
Eurocode 3 – Design of steel structures – Part 1-12: Additional rules for the extension of EN 1993 up to steel grades S 700 (EN 1993-1-12:2007)

HRN EN 1993-1-2:2008 en pr
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-2: Opća pravila – Projektiranje konstrukcija na djelovanje požara (EN 1993-1-2:2005+AC:2005)
Eurocode 3 – Design of steel structures – Part 1-2: General rules – Structural fire design (EN 1993-1-2:2005+AC:2005)

HRN EN 1993-1-3:2008 en pr
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-3: Opća pravila – Dodatna pravila za hladno oblikovane elemente i limove (EN 1993-1-3:2006)
Eurocode 3 – Design of steel structures – Part 1-3: General rules – Supplementary rules for cold-formed members and sheeting (EN 1993-1-3:2006)

HRN EN 1993-1-4:2008 en pr
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-4: Opća pravila – Dodatna pravila za nehrđajuće čelike (EN 1993-1-4:2006)
Eurocode 3 – Design of steel structures – Part 1-4: General rules – Supplementary rules for stainless steels (EN 1993-1-4:2006)

HRN EN 1993-1-5:2008 en pr
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-5: Pločasti konstrukcijski elementi (EN 1993-1-5:2006)
Eurocode 3 – Design of steel structures – Part 1-5: Plated structural elements (EN 1993-1-5:2006)

HRN EN 1993-1-6:2008 en pr
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-6: Čvrstoća i stabilnost ljuskastih konstrukcija (EN 1993-1-6:2007)
Eurocode 3 – Design of steel structures – Part 1-6: Strength and Stability of Shell Structures (EN 1993-1-6:2007)

HRN EN 1993-1-7:2008 en pr
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-7: Pločaste konstrukcije izložene opterećenju izvan ravnine (EN 1993-1-7:2007)
Eurocode 3 – Design of steel structures – Part 1-7: Plated structures subject to out of plane loading (EN 1993-1-7:2007)

HRN EN 1993-1-8:2008 en pr
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-8: Projektiranje priključaka (EN 1993-1-8:2005+AC:2005)
Eurocode 3 – Design of steel structures – Part 1-8: Design of joints (EN 1993-1-8:2005+AC:2005)

HRN EN 1993-1-9:2008 en pr
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-9: Zamor (EN 1993-1-9:2005+AC:2005)
Eurocode 3 – Design of steel structures – Part 1-9: Fatigue (EN 1993-1-9:2005+AC:2005)

HRN EN 1993-2:2008 en pr
Eurokod 3 – Projektiranje čeličnih konstrukcija – 2. dio: Čelični mostovi (EN 1993-2:2006)

Eurocode 3 – Design of steel structures – Part 2: Steel bridges (EN 1993-2:2006)

HRN EN 1993-3-1:2008 en pr
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 3-1: Tornjevi, jarboli i dimnjaci – Tornjevi i jarboli (EN 1993-3-1:2006)
Eurocode 3 – Design of steel structures – Part 3-1: Towers, masts and chimneys – Towers and masts (EN 1993-3-1:2006)

HRN EN 1993-3-2:2008 en pr
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 3-2: Tornjevi, jarboli i dimnjaci – Dimnjaci (EN 1993-3-2:2006)
Eurocode 3 – Design of steel structures – Part 3-2: Towers, masts and chimneys – Chimneys (EN 1993-3-2:2006)

HRN EN 1993-4-1:2008 en pr
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 4-1: Silosi (EN 1993-4-1:2007)
Eurocode 3 – Design of steel structures – Part 4-1: Silos (EN 1993-4-1:2007)

HRN EN 1993-4-2:2008 en pr
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 4-2: Spremnici (EN 1993-4-2:2007)
Eurocode 3 – Design of steel structures – Part 4-2: Tanks (EN 1993-4-2:2007)

HRN EN 1993-4-3:2008 en pr
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 4-3: Cjevovodi (EN 1993-4-3:2007)
Eurocode 3 – Design of steel structures – Part 4-3: Pipelines (EN 1993-4-3:2007)

HRN EN 1993-5:2008 en pr
Eurokod 3 – Projektiranje čeličnih konstrukcija – 5. dio: Piloti (EN 1993-5:2007)
Eurocode 3 – Design of steel structures – Part 5: Piling (EN 1993-5:2007)

HRN EN 1993-6:2008 en pr
Eurokod 3 – Projektiranje čeličnih konstrukcija – 6. dio: Kranske staze (EN 1993-6:2007)
Eurocode 3 – Design of steel structures – Part 6: Crane supporting structures (EN 1993-6:2007)

HRN EN 1994-1-1:2008 en pr
Eurokod 4 – Projektiranje spregnutih konstrukcija od čelika i betona – Dio 1-1: Opća pravila i pravila za zgrade (EN 1994-1-1:2004)
Eurocode 4 – Design of composite steel and concrete structures – Part 1-1: General rules and rules for buildings (EN 1994-1-1:2004)

HRN EN 1994-1-2:2008 en pr
Eurokod 4 – Projektiranje spregnutih konstrukcija od čelika i betona – Dio 1-2: Opća pravila – Projektiranje konstrukcija na djelovanje požara (EN 1994-1-2:2005+AC:2008)
Eurocode 4 – Design of composite steel and concrete structures – Part 1-2: General rules – Structural fire design (EN 1994-1-2:2005+AC:2008)

HRN EN 1994-2:2008 en pr
Eurokod 4 – Projektiranje spregnutih konstrukcija od čelika i betona – 2. dio: Opća pravila i pravila za mostove (EN 1994-2:2005+AC:2008)
Eurocode 4 – Design of composite steel and concrete structures – Part 2: General rules and rules for bridges (EN 1994-2:2005+AC:2008)

HRN EN 1995-1-1:2008 en pr
Eurokod 5 – Projektiranje drvenih konstrukcija – Dio 1-1: Općenito – Opća pravila i pravila za zgrade
(EN 1995-1-1:2004+AC:2006+A1:2008)
Eurocode 5 – Design of timber structures – Part 1-1: General – Common rules and rules for buildings
(EN 1995-1-1:2004+AC:2006+A1:2008)

HRN EN 1995-1-2:2008 en pr
Eurokod 5 – Projektiranje drvenih konstrukcija – Dio 1-2: Općenito – Projektiranje konstrukcija na djelovanje požara (EN 1995-1-2:2004+AC:2006)
Eurocode 5 – Design of timber structures – Part 1-2: General – Structural fire design (EN 1995-1-2:2004+AC:2006)

HRN EN 1995-2:2008 en pr
Eurokod 5 – Projektiranje drvenih konstrukcija – 2. dio: Mostovi (EN 1995-2:2004)
Eurocode 5 – Design of timber structures – Part 2: Bridges (EN 1995-2:2004)

HRN EN 1996-1-1:2008 en pr
Eurokod 6 – Projektiranje zidanih konstrukcija – Dio 1-1: Opća pravila za armirane i nearmirane zidane konstrukcije (EN 1996-1-1:2005)
Eurocode 6 – Design of masonry structures – Part 1-1: General rules for reinforced and unreinforced masonry structures (EN 1996-1-1:2005)

HRN EN 1996-1-2:2008 en pr
Eurokod 6 – Projektiranje zidanih konstrukcija – Dio 1-2: Opća pravila – Projektiranje konstrukcija na djelovanje požara (EN 1996-1-2:2005)
Eurocode 6 – Design of masonry structures – Part 1-2: General rules – Structural fire design (EN 1996-1-2:2005)

HRN EN 1996-2:2008 en pr
Eurokod 6 – Projektiranje zidanih konstrukcija – 2. dio: Konstruiranje, odabir materijala i izvedba zida (EN 1996-2:2006)
Eurocode 6 – Design of masonry structures – Part 2: Design considerations, selection of materials and execution of masonry (EN 1996-2:2006)

HRN EN 1996-3:2008 en pr
Eurokod 6 – Projektiranje zidanih konstrukcija – 3. dio: Pojednostavnjene proračunske metode za nearmirane zidane konstrukcije (EN 1996-3:2006)
Eurocode 6 – Design of masonry structures – Part 3: Simplified calculation methods for unreinforced masonry structures (EN 1996-3:2006)

HRN EN 1997-1:2008 en pr
Eurokod 7 – Geotehničko projektiranje – 1. dio: Opća pravila (EN 1997-1:2004)
Eurocode 7 – Geotechnical design – Part 1: General rules (EN 1997-1:2004)

HRN EN 1997-2:2008 en pr
Eurokod 7 – Geotehničko projektiranje – 2. dio: Istraživanje i ispitivanje temeljnoga tla (EN 1997-2:2007)
Eurocode 7 – Geotechnical design – Part 2: Ground investigation and testing (EN 1997-2:2007)

HRN EN 1998-1:2008 en pr
Eurokod 8 – Projektiranje konstrukcija otpornih na potres – 1. dio: Opća pravila, potresna djelovanja i pravila za zgrade (EN 1998-1:2004)
Eurocode 8 – Design of structures for earthquake resistance – Part 1: General rules, seismic actions and rules for buildings (EN 1998-1:2004)

HRN EN 1998-2:2008 en pr
Eurokod 8 – Projektiranje konstrukcija otpornih na potres – 2. dio: Mostovi (EN 1998-2:2005)
Eurocode 8 – Design of structures for earthquake resistance – Part 2: Bridges (EN 1998-2:2005)

HRN EN 1998-3:2008 en pr
Eurokod 8 – Projektiranje konstrukcija otpornih na potres – 3. dio: Ocjenjivanje i obnova zgrada (EN 1998-3:2005)
Eurocode 8 – Design of structures for earthquake resistance – Part 3: Assessment and retrofitting of buildings (EN 1998-3:2005)

HRN EN 1998-4:2008 en pr
Eurokod 8 – Projektiranje konstrukcija otpornih na potres – 4. dio: Silosi, spremnici i cjevovodi (EN 1998-4:2006)
Eurocode 8 – Design of structures for earthquake resistance – Part 4: Silos, tanks and pipelines (EN 1998-4:2006)

HRN EN 1998-5:2008 en pr
Eurokod 8 – Projektiranje konstrukcija otpornih na potres – 5. dio: Temelji, potporne konstrukcije i geotehnička pitanja (EN 1998-5:2004)
Eurocode 8 – Design of structures for earthquake resistance – Part 5: Foundations, retaining structures and geotechnical aspects (EN 1998-5:2004)

HRN EN 1998-6:2008 en pr
Eurokod 8 – Projektiranje konstrukcija otpornih na potres – 6. dio: Tornjevi, jarboli i dimnjaci (EN 1998-6:2005)
Eurocode 8 – Design of structures for earthquake resistance – Part 6: Towers, masts and chimneys (EN 1998-6:2005)

HRN EN 1999-1-1:2008 en pr
Eurokod 9 – Projektiranje aluminijskih konstrukcija – Dio 1-1: Opća pravila (EN 1999-1-1:2007)
Eurocode 9 – Design of aluminium structures – Part 1-1: General structural rules (EN 1999-1-1:2007)

HRN EN 1999-1-2:2008 en pr
Eurokod 9 – Projektiranje aluminijskih konstrukcija – Dio 1-2: Projektiranje konstrukcija na djelovanje požara (EN 1999-1-2:2007)
Eurocode 9 – Design of aluminium structures – Part 1-2: Structural fire design (EN 1999-1-2:2007)

HRN EN 1999-1-3:2008 en pr
Eurokod 9 – Projektiranje aluminijskih konstrukcija – Dio 1-3: Konstrukcije osjetljive na zamor (EN 1999-1-3:2007)

Eurocode 9 – Design of aluminium structures – Part 1-3: Structures susceptible to fatigue (EN 1999-1-3:2007)

HRN EN 1999-1-4:2008 en pr
Eurokod 9 – Projektiranje aluminijskih konstrukcija – Dio 1-4: Hladno oblikovani konstrukcijski limovi (EN 1999-1-4:2007)
Eurocode 9 – Design of aluminium structures – Part 1-4: Cold-formed structural sheeting (EN 1999-1-4:2007)

HRN EN 1999-1-5:2008 en pr
Eurokod 9 – Projektiranje aluminijskih konstrukcija – Dio 1-5: Ljuskaste konstrukcije (EN 1999-1-5:2007)
Eurocode 9 – Design of aluminium structures – Part 1-5: Shell structures (EN 1999-1-5:2007)

HRN EN 13391:2008 en pr
Mehanička ispitivanja sustava za naknadno napinjanje (EN 13391:2004)
Mechanical tests for post-tensioning systems (EN 13391:2004)

HZN/TO 549, *Svjetlo i osvjetljenje*

HRN EN 40-1:2008 en pr
Rasvjetni stupovi – 1. dio: Definicije i nazivi (EN 40-1:1991)
Lighting columns – Part 1: Definitions and terms (EN 40-1:1991)

HRN EN 40-2:2008 en pr
Rasvjetni stupovi – 2. dio: Opći zahtjevi i dimenzije (EN 40-2:2004)
Lighting columns – Part 2: General requirements and dimensions (EN 40-2:2004)

HRN EN 40-3-1:2008 en pr
Rasvjetni stupovi – Dio 3-1: Projektiranje i verifikacija – Specifikacija za karakteristična opterećenja (EN 40-3-1:2000)
Lighting columns – Part 3-1: Design and verification – Specification for characteristic loads (EN 40-3-1:2000)

HRN EN 40-3-2:2008 en pr
Rasvjetni stupovi – Dio 3-2: Projektiranje i verifikacija – Verifikacija ispitivanjem (EN 40-3-2:2000)
Lighting columns – Part 3-2: Design and verification – Verification by testing (EN 40-3-2:2000)

HRN EN 40-3-3:2008 en pr
Rasvjetni stupovi – Dio 3-3: Projektiranje i verifikacija – Verifikacija proračunom (EN 40-3-3:2003)
Lighting columns – Part 3-3: Design and verification – Verification by calculation (EN 40-3-3:2003)

HRN EN 40-4:2008 en pr
Rasvjetni stupovi – 4. dio: Zahtjevi za betonske rasvjetne stupove od armiranog i prednapetog betona (EN 40-4:2005+AC:2006)
Lighting columns – Part 4: Requirements for reinforced and prestressed concrete lighting columns (EN 40-4:2005+AC:2006)

HRN EN 40-5:2008 en pr
Rasvjetni stupovi – 5. dio: Zahtjevi za čelične rasvjetne stupove (EN 40-5:2002)
Lighting columns – Part 5: Requirements for steel lighting columns (EN 40-5:2002)

HRN EN 40-6:2008 en pr
Rasvjetni stupovi – 6. dio: Zahtjevi za aluminijske rasvjetne stupove (EN 40-6:2002)
Lighting columns – Part 6: Requirements for aluminium lighting columns (EN 40-6:2002)

HRN EN 40-7:2008 en pr
Rasvjetni stupovi – 7. dio: Zahtjevi za polimerne rasvjetne stupove (EN 40-7:2002)
Lighting columns – Part 7: Requirements for fibre reinforced polymer composite lighting columns (EN 40-7:2002)

HRN EN 1837:2008 en pr
Sigurna uporaba strojeva – Rasvjeta strojeva (EN 1837:1999)
Safety of machinery – Integral lighting of machines (EN 1837:1999)

HRN EN 1838:2008 en pr
Primjena rasvjete – Nužna rasvjeta (EN 1838:1999)
Lighting applications – Emergency lighting (EN 1838:1999)

HRN EN 12193:2008 en pr
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HRN EN 12464-1:2008 en pr
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HRN EN 12464-2:2008 en pr
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HRN EN 12665:2008 en pr
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HRN EN 13032-2:2008 en pr
Svjetlo i rasvjeta – Mjerenje i prikaz fotometričkih podataka izvora svjetla i rasvjetnih tjela – 2. dio: Prikaz podataka za unutrašnje i vanjske radne prostore (EN 13032-2:2004+AC:2007)
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HRN EN 13032-3:2008 en pr
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Light and lighting – Measurement and presentation of photometric data of lamps and luminaires – Part 3: Presentation of data for emergency lighting of work places (EN 13032-3:2007)

HRN EN 13201-2:2008 en pr
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HRN EN 13201-3:2008 en pr
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HRN EN 14255-1:2008 en pr
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HRN EN 14255-2:2008 en pr
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HRN EN 14255-3:2008 en pr
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HRN EN 14255-4:2008 en pr
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HRN EN 15193:2008 en pr
Energijska svojstva zgrade – Energijski zahtjevi za rasvjetu (EN 15193:2007)
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HZN/TO 550, *Opskrba vodom*

HRN EN 12672:2008 en pr
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HRN EN 12678:2008 en pr
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Kalijev peroksomonosulfat (EN 12678:2008)
Chemicals used for treatment of water intended for human consumption – Potassium peroxomonosulfate (EN 12678:2008)

HRN EN 12926:2008 en pr
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Natrijev peroksodisulfat (EN 12926:2008)
Chemicals used for treatment of water intended for human consumption – Sodium peroxodisulfate (EN 12926:2008)

HRN EN 12931:2008 en pr
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Kemikalije koje se upotrebljavaju u izvanrednim situacijama – Bezvodni natrijev diklorizocijanurat (EN 12931:2008)
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HRN EN 12932:2008 en pr
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Kemikalije koje se upotrebljavaju u izvanrednim situacijama – Natrijev diklorizocijanurat dihidrat (EN 12932:2008)
Chemicals used for treatment of water intended for human consumption – Chemicals for emergency use – Sodium dichloroisocyanurate, dihydrate (EN 12932:2008)

HRN EN 12933:2008 en pr
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Kemikalije koje se upotrebljavaju u izvanrednim situacijama – Triklorizocijanuratna kiselina (EN 12933:2008)
Chemicals used for treatment of water intended for human consumption – Chemicals for emergency use – Trichloroisocyanuric acid (EN 12933:2008)

HRN EN 13176:2008 en pr
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Etanol (EN 13176:2008)
Chemicals used for treatment of water intended for human consumption – Ethanol (EN 13176:2008)

HRN EN 13194:2008 en pr
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Octena kiselina (EN 13194:2008)
Chemicals used for treatment of water intended for human consumption – Acetic acid (EN 13194:2008)

HZN/TO 553, *Predgotovljeni proizvodi*

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HRN EN 198:2008 en pr
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Sanitary appliances – Baths made from crosslinked cast acrylic sheets – Requirements and test methods (EN 198:2008)

HRN EN 263:2008 en pr
Sanitarni uređaji – Ploče od lijevanog akrila mrežaste strukture za kade i tuš kade za upotrebu u kućanstvu (EN 263:2008)
Sanitary appliances – Crosslinked cast acrylic sheets for baths and shower trays for domestic purposes (EN 263:2008)

HRN EN 695:2008 en pr
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WC pans and WC suites with integral trap (EN 997:2003/A1:2006)

HRN EN 1168:2008 en pr
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Precast concrete products – Hollow core slabs (EN 1168:2005+A1:2008)

HRN EN 1308:2008 en pr
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Adhesives for tiles – Determination of slip (EN 1308:2007)

HRN EN 1323:2008 en pr
Ljepila za pločice – Betonske podloge za ispitivanja (EN 1323:2007)
Adhesives for tiles – Concrete slabs for tests (EN 1323:2007)

HRN EN 1324:2008 en pr
Ljepila za pločice – Određivanje smične prionljivosti disperzijskih ljepila (EN 1324:2007)
Adhesives for tiles – Determination of shear adhesion strength of dispersion adhesives (EN 1324:2007)

HRN EN 1346:2008 en pr
Ljepila za pločice – Određivanje otvorenoga vremena (EN 1346:2007)
Adhesives for tiles – Determination of open time (EN 1346:2007)

HRN EN 1347:2008 en pr
Ljepila za pločice – Određivanje sposobnosti močenja (EN 1347:2007)
Adhesives for tiles – Determination of wetting capability (EN 1347:2007)

HRN EN 1348:2008 en pr
Ljepila za pločice – Određivanje čvrstoće prionjivosti ljepila na osnovi cementa (EN 1348:2007)
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HRN EN 12003:2008 en pr
Ljepila za pločice – Određivanje smične prionljivosti ljepila na osnovi reakcijskih smola (EN 12003:2008)
Adhesive for tiles – Determination of shear adhesion strength of reaction resin adhesives (EN 12003:2008)

HRN EN 12737:2008 en pr
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HRN EN 12764:2008 en pr
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HRN EN 12794:2008 en pr
Predgotovljeni betonski proizvodi – Piloti za temelje (EN 12794:2005+A1:2007+AC:2008)
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HRN EN 12808-1:2008 en pr
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HRN EN 12808-2:2008 en pr
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HRN EN 12808-3:2008 en pr
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Grouts for tiles – Part 3: Determination of flexural and compressive strength (EN 12808-3:2008)

HRN EN 12808-5:2008 en pr
Mase za fugiranje – 5. dio: Određivanje upijanja vode (EN 12808-5:2008)
Grouts for tiles – Part 5: Determination of water absorption (EN 12808-5:2008)

HRN EN 13224:2008 en pr
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HRN EN 13310:2008 en pr
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HRN EN 13369:2004/A1:2008 en pr
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HRN EN 13407:2008 en pr
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HRN EN 13558:2008 en pr
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HRN EN 13559:2008 en pr
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HRN EN 13747:2008 en pr
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HRN EN 13748-1:2004/A1:2008 en pr
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HRN EN 13978-1:2008 en pr
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HRN EN 14296:2008 en pr
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HRN EN 14411:2008 en pr
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HRN EN 14528:2008 en pr
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HRN EN 14649:2008 en pr
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HRN EN 14650:2008 en pr
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HRN EN 14651:2008 en pr
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HRN EN 14688:2008 en pr
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HRN EN 14721:2008 en pr
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Test method for metallic fibre concrete – Measuring the fibre content in fresh and hardened concrete (EN 14721:2005+A1:2007)

HRN EN 14843:2008 en pr
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Precast concrete products – Stairs (EN 14843:2007)

HRN EN 14844:2008 en pr
Predgotovljeni betonski proizvodi – Okvirni propusti (EN 14844:2006+A1:2008)
Precast concrete products – Box culverts (EN 14844:2006+A1:2008)

HRN EN 14991:2008 en pr
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Precast concrete products – Foundation elements (EN 14991:2007)

HRN EN 14992:2008 en pr
Predgotovljeni betonski proizvodi – Elementi za zidove (EN 14992:2007)
Precast concrete products – Wall elements (EN 14992:2007)

HRN EN 15037-1:2008 en pr
Predgotovljeni betonski proizvodi – Stropni sustavi sastavljeni od nosača i blokova (ispune) – 1. dio: Nosači (EN 15037-1:2008)
Precast concrete products – Beam-and-block floor systems – Part 1: Beams (EN 15037-1:2008)

HRN EN 15050:2008 en pr
Predgotovljeni betonski proizvodi – Elementi za mostove (EN 15050:2007)
Precast concrete products – Bridge elements (EN 15050:2007)

HRN EN 15200:2008 en pr
Sanitarni uređaji – Višenamjenske kabine za tuširanje (EN 15200:2007)
Sanitary appliances – Multifunction shower cabinets (EN 15200:2007)

HRN EN 15258:2008 en pr
Predgotovljeni betonski proizvodi – Elementi za potporne zidove (EN 15258:2008)
Precast concrete products – Retaining wall elements (EN 15258:2008)

HRN EN 15334:2008 en pr
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Sanitary appliances – Methacrylic dispersions of high filler content (EN 15334:2007)

HRN EN 15422:2008 en pr
Predgotovljeni betonski proizvodi – Specifikacija staklenih vlakana za ojačanje mortova i betona (EN 15422:2008)
Precast concrete products – Specification of glassfibres for reinforcement of mortars and concretes (EN 15422:2008)

HRN EN 15435:2008 en pr
Predgotovljeni betonski proizvodi – Betonske blok oplate od običnih i laganih agregata – Svojstva proizvoda i izvedba (EN 15435:2008)
Precast concrete products – Normal weight and lightweight concrete shuttering blocks – Product properties and performance (EN 15435:2008)

HRN EN 15498:2008 en pr
Predgotovljeni betonski proizvodi – Oplatni blokovi od betona s drvenim strugotinama – Svojstva proizvoda i izvedba (EN 15498:2008)
Precast concrete products – Wood-chip concrete shuttering blocks – Product properties and performance (EN 15498:2008)

HRN EN 15564:2008 en pr
Predgotovljeni betonski proizvodi – Beton vezan smolama – Zahtjevi i ispitne metode (EN 15564:2008)
Precast concrete products – Resin bound concrete – Requirements and test methods (EN 15564:2008)

HZN/TO 554, *Obrada otpadnih voda*

HRN EN 858-1:2002/A1:2008 en pr
Sustavi za odvajanje lakih tekućina – separatori (primjerice za ulja i benzin) – 1. dio: Pravila projektiranja, izvedbe i ispitivanja, označivanje i kontrola kakvoće (EN 858-1:2002/A1:2004)
Separator systems for light liquids (e.g. oil and petrol) – Part 1: Principles of product design, performance and testing, marking and quality control (EN 858-1:2002/A1:2004)

HRN EN 1091:2008 en pr
Vakumski kanalizacijski sustavi izvan zgrada (EN 1091:1996)
Vacuum sewerage systems outside buildings (EN 1091:1996)

HRN EN 1124-3:2008 en pr
Cijevi i oblikovani komadi uzdužno zavarenih cijevi od nehrđajućeg čelika s ravnim krajevima i naglavkom za sustave otpadnih voda – 3. dio: Sustav X – Dimenzije (EN 1124-3:2008)
Pipes and fittings of longitudinally welded stainless steel pipes with spigot and socket for waste water systems – Part 3: System X – Dimensions (EN 1124-3:2008)

HRN EN 12109:2008 en pr
Vakuumski odvodni sustavi unutar zgrada (EN 12109:1999)
Vacuum drainage systems inside buildings (EN 12109:1999)

HRN EN 12566-1:2002/A1:2008 en pr
Mali uređaji za obradu otpadnih voda, za opterećenje do 50 ES – 1. dio: Tvornički izrađene septičke jame (EN 12566-1:2000/A1:2003)
Small wastewater treatment systems for up to 50 PT – Part 1: Prefabricated septic tanks (EN 12566-1:2000/A1:2003)

HRI CEN/TR 12566-2:2008 en pr
Mali uređaji za obradu otpadnih voda, za opterećenje do 50 ES – 2. dio: Infiltracijski sustavi u tlu (CEN/TR 12566-2:2005)
Small wastewater treatment systems for up to 50 PT – Part 2: Soil infiltration systems (CEN/TR 12566-2:2005)

HRN EN 12566-4:2008 en pr
Mali uređaji za obradu otpadnih voda, za opterećenje do 50 ES – 4. dio: Septički spremnici iz predgotovljenih elemenata sklopivi in situ (EN 12566-4:2007)
Small wastewater treatment systems for up to 50 PT – Part 4: Septic tanks assembled in situ from prefabricated kits (EN 12566-4:2007)

HZN/TO 555, *Sterilizacija medicinske opreme, tehnologija čistih prostora i medicinski sustavi za in vitro dijagnostiku*

HRN EN 285:2008 en pr
Sterilization – Steam sterilizers – Large sterilizers (EN 285:2006+A1:2008)

HRN EN 375:2008 en pr
Information supplied by the manufacturer with in vitro diagnostic reagents for professional use (EN 375:2001)

HRN EN 376:2008 en pr
Information supplied by the manufacturer with in vitro diagnostic reagents for self-testing (EN 376:2002)

HRN EN 556-1:2008 en pr
Sterilization of medical devices – Requirements for medical devices to be designated "STERILE" – Part 1: Requirements for terminally sterilized medical devices (EN 556-1:2001+AC:2006)

HRN EN 556-2:2008 en pr
Sterilization of medical devices – Requirements for medical devices to be designated "STERILE" – Part 2: Requirements for aseptically processed medical devices (EN 556-2:2003)

HRN EN 591:2008 en pr
Instructions for use for in vitro diagnostic instruments for professional use (EN 591:2001)

HRN EN 592:2008 en pr
Instructions for use for in vitro diagnostic instruments for self-testing (EN 592:2002)

HRN EN 867-5:2008 en pr
Non-biological systems for use in sterilizers – Part 5: Specification for indicator systems and process challenge devices for use in performance testing for small sterilizers type B and type S (EN 867-5:2001)

HRN EN 868-2:2008 en pr
Packaging materials and systems for medical devices which are to be sterilized – Part 2: Sterilization wrap – Requirements and test methods (EN 868-2:1999)

HRN EN 868-3:2008 en pr
Packaging materials and systems for medical devices which are to be sterilized – Part 3: Paper for use in the manufacture of paper bags (specified in EN 868-4) and in the manufacture of pouches and reels (specified in EN 868-5) – Requirements and test methods (EN 868-3:1999)

HRN EN 868-4:2008 en pr
Packaging materials and systems for medical devices which are to be sterilized – Part 4: Paper bags – Requirements and test methods (EN 868-4:1999)

HRN EN 868-5:2008 en pr
Packaging materials and systems for medical devices which are to be sterilized – Part 5: Heat and self-sealable pouches and reels of paper and plastic film construction – Requirements and test methods (EN 868-5:1999+AC:2001)

HRN EN 868-6:2008 en pr
Packaging materials and systems for medical devices which are to be sterilized – Part 6: Paper for the manufacture of packs for medical use for sterilization by ethylene oxide or irradiation – Requirements and test methods (EN 868-6:1999)

HRN EN 868-7:2008 en pr
Packaging materials and systems for medical devices which are to be sterilized – Part 7: Adhesive coated paper for the manufacture of heat sealable packs for medical use for sterilization by ethylene oxide or irradiation – Requirements and test methods (EN 868-7:1999)

HRN EN 868-8:2008 en pr
Packaging materials and systems for medical devices which are to be sterilized – Part 8: Re-usable sterilization containers for steam sterilizers conforming to EN 285 – Requirements and test methods (EN 868-8:1999)

HRN EN 868-9:2008 en pr
Packaging materials and systems for medical devices which are to be sterilized – Part 9: Uncoated nonwoven materials of polyolefines for use in the manufacture of heat sealable pouches, reels and lids – Requirements and test methods (EN 868-9:2000)

HRN EN 868-10:2008 en pr
Packaging materials and systems for medical devices which are to be sterilized – Part 10: Adhesive coated nonwoven materials of polyolefines for use in the manufacture of heat sealable pouches, reels and lids – Requirements and test methods (EN 868-10:2000)

HRN EN 980:2008 en pr
Symbols for use in the labelling of medical devices (EN 980:2008)

HRN EN 1041:2008 en pr
Information supplied by the manufacturer of medical devices (EN 1041:2008)

HRN EN 1659:2008 en pr
In vitro diagnostic systems – Culture media for microbiology – Terms and definitions (EN 1659:1996)

HRN EN ISO 10993-1:2008 en pr
Biological evaluation of medical devices – Part 1: Evaluation and testing (ISO 10993-1:2003; EN ISO 10993-1:2003)

HRN EN ISO 10993-2:2008 en pr
Biological evaluation of medical devices – Part 2: Animal welfare requirements (ISO 10993-2:2006; EN ISO 10993-2:2006)

HRN EN ISO 10993-3:2008 en pr
Biological evaluation of medical devices – Part 3: Tests for genotoxicity, carcinogenicity and reproductive toxicity (ISO 10993-3:2003; EN ISO 10993-3:2003)

HRN EN ISO 10993-4:2008 en pr
Biological evaluation of medical devices – Part 4: Selection of tests for interactions with blood (ISO 10993-4:2002+Amd 1:2006; EN ISO 10993-4:2002+A1:2006)

HRN EN ISO 10993-5:2008 en pr
Biological evaluation of medical devices – Part 5: Tests for in vitro cytotoxicity (ISO 10993-5:1999; EN ISO 10993-5:1999)

HRN EN ISO 10993-6:2008 en pr
Biological evaluation of medical devices – Part 6: Tests for local effects after implantation (ISO 10993-6:2007; EN ISO 10993-6:2007)

HRN EN ISO 10993-7:2008 en pr
Biological evaluation of medical devices – Part 7: Ethylene oxide sterilization residuals (ISO 10993-7:2008; EN ISO 10993-7:2008)

HRN EN ISO 10993-9:2008 en pr
Biological evaluation of medical devices – Part 9: Framework for identification and quantification of potential degradation products (ISO 10993-9:1999; EN ISO 10993-9:1999)

HRN EN ISO 10993-10:2008 en pr
Biological evaluation of medical devices – Part 10: Tests for irritation and delayed-type hypersensitivity (ISO 10993-10:2002+Amd 1:2006; EN ISO 10993-10:2002+A1:2006)

HRN EN ISO 10993-11:2008 en pr
Biological evaluation of medical devices – Part 11: Tests for systemic toxicity (ISO 10993-11:2006; EN ISO 10993-11:2006)

HRN EN ISO 10993-12:2008 en pr
Biological evaluation of medical devices – Part 12: Sample preparation and reference materials (ISO 10993-12:2007; EN ISO 10993-12:2007)

HRN EN ISO 10993-13:2008 en pr
Biological evaluation of medical devices – Part 13: Identification and quantification of degradation products from polymeric medical devices (ISO 10993-13:1998; EN ISO 10993-13:1998)

HRN EN ISO 10993-14:2008 en pr
Biological evaluation of medical devices – Part 14: Identification and quantification of degradation products from ceramics (ISO 10993-14:2001; EN ISO 10993-14:2001)

HRN EN ISO 10993-15:2008 en pr
Biological evaluation of medical devices – Part 15: Identification and quantification of degradation products from metals and alloys (ISO 10993-15:2000; EN ISO 10993-15:2000)

HRN EN ISO 10993-16:2008 en pr
Biological evaluation of medical devices – Part 16: Toxicokinetic study design for degradation products and leachables (ISO 10993-16:1997; EN ISO 10993-16:1997)

HRN EN ISO 10993-17:2008 en pr
Biological evaluation of medical devices – Part 17: Establishment of allowable limits for leachable substances (ISO 10993-17:2002; EN ISO 10993-17:2002)

HRN EN ISO 10993-18:2008 en pr
Biological evaluation of medical devices – Part 18: Chemical characterization of materials (ISO 10993-18:2005; EN ISO 10993-18:2005)

HRN EN ISO 11135-1:2008 en pr
Sterilization of health care products – Ethylene oxide – Part 1: Requirements for development, validation and routine control of a sterilization process for medical devices (ISO 11135-1:2007; EN ISO 11135-1:2007)

HRN EN ISO 11137-2:2008 en pr
Sterilization of health care products – Radiation – Part 2: Establishing the sterilization dose (ISO 11137-2:2006, corrected version 2006-08-01; EN ISO 11137-2:2007)

HRN EN ISO 11607-1:2008 en pr
Packaging for terminally sterilized medical devices – Part 1: Requirements for materials, sterile barrier systems and packaging systems (ISO 11607-1:2006; EN ISO 11607-1:2006)

HRN EN ISO 11607-2:2008 en pr
Packaging for terminally sterilized medical devices – Part 2: Requirements for forming, sealing and assembly processes (ISO 11607-2:2006; EN ISO 11607-2:2006)

HRN EN 12286:2008 en pr
In vitro diagnostic medical devices – Measurement of quantities in samples of biological origin – Presentation of reference measurement procedures (EN 12286:1998+A1:2000)

HRN EN 12287:2008 en pr
In vitro diagnostic medical devices – Measurement of quantities in samples of biological origin – Description of reference materials (EN 12287:1999)

HRN EN 12322:2008 en pr
In vitro diagnostic medical devices – Culture media for microbiology – Performance criteria for culture media (EN 12322:1999+A1:2001)

HRN EN 12376:2008 en pr
In vitro diagnostic medical devices – Information supplied by the manufacturer with in vitro diagnostic reagents for staining in biology (EN 12376:1999)

HRI CR 13217:2008 en pr
Nomenclature system for medical devices for the purpose of regulatory data exchange – Rationale (CR 13217:1998)

HRN EN 13532:2008 en pr
General requirements for in vitro diagnostic medical devices for self-testing (EN 13532:2002)

HRN EN 13612:2008 en pr
Performance evaluation of in vitro diagnostic medical devices (EN 13612:2002+AC:2002)

HRN EN 13640:2008 en pr
Stability testing of in vitro diagnostic reagents (EN 13640:2002)

HRN EN 13641:2008 en pr
Elimination or reduction of risk of infection related to in vitro diagnostic reagents (EN 13641:2002)

HRN EN 13975:2008 en pr
Sampling procedures used for acceptance testing of in vitro diagnostic medical devices – Statistical aspects (EN 13975:2003)

HRN EN 14136:2008 en pr
Use of external quality assessment schemes in the assessment of the performance of in vitro diagnostic examination procedures (EN 14136:2004)

HRN EN ISO 14155-1:2008 en pr
Clinical investigation of medical devices for human subjects – Part 1: General requirements (ISO 14155-1:2003; EN ISO 14155-1:2003)

HRN EN ISO 14155-2:2008 en pr
Clinical investigation of medical devices for human subjects – Part 2: Clinical investigation plans (ISO 14155-2:2003; EN ISO 14155-2:2003)

HRN EN ISO 14160:2008 en pr
Sterilization of single-use medical devices incorporating materials of animal origin – Validation and routine control of sterilization by liquid chemical sterilants (ISO 14160:1998; EN ISO 14160:1998)

HRN EN ISO 14161:2008 en pr
Sterilization of health care products – Biological indicators – Guidance for the selection, use and interpretation of results (ISO 14161:2000; EN ISO 14161:2000)

HRI CR 14230:2008 en pr
Global medical device nomenclature for the purpose of regulatory data exchange (identical to ISO/TS 20225:2001) (CR 14230:2001)

HRN EN 14254:2008 en pr
In vitro diagnostic medical devices – Single-use receptacles for the collection of specimens, other than blood, from humans (EN 14254:2004)

HRN EN ISO 14644-6:2008 en pr
Cleanrooms and associated controlled environments – Part 6: Vocabulary (ISO 14644-6:2007; EN ISO 14644-6:2007)

HRN EN ISO 14644-8:2008 en pr
Cleanrooms and associated controlled environments – Part 8: Classification of airborne molecular contamination (ISO 14644-8:2006; EN ISO 14644-8:2006)

HRN EN 14820:2008 en pr
Single-use containers for human venous blood specimen collection (EN 14820:2004)

HRI CEN/TR 15133:2008 en pr
Nomenclature – Collective terms and codes for groups of medical devices (CEN/TR 15133:2005)

HRN EN ISO 15189:2008 en pr
Medical laboratories – Particular requirements for quality and competence (ISO 15189:2007; EN ISO 15189:2007)

HRN EN ISO 15225:2008 en pr
Nomenclature – Specification for a nomenclature system for medical devices for the purpose of regulatory data exchange (ISO 15225:2000+Amd 1:2004; EN ISO 15225:2000+A1:2004+A2:2005)

HRN EN 15424:2008 en pr
Sterilization of medical devices – Low temperature steam and formaldehyde – Requirements for development, validation and routine control of a sterilization process for medical devices (EN 15424:2007)

HRN EN 15546-1:2008 en pr
Small bore connectors for liquids and gases in healthcare applications – Part 1: General requirements (EN 15546-1:2008)

HRN EN ISO 15882:2008 en pr
Sterilization of health care products – Chemical indicators – Guidance for selection, use and interpretation of results (ISO 15882:2008; EN ISO 15882:2008)

HRN EN ISO 15883-1:2008 en pr
Washer-disinfectors – Part 1: General requirements, terms and definitions and tests (ISO 15883-1:2006; EN ISO 15883-1:2006)

HRN EN ISO 15883-2:2008 en pr
Washer-disinfectors – Part 2: Requirements and tests for washer-disinfectors employing thermal disinfection for surgical instruments, anaesthetic equipment, bowls, dishes, receivers, utensils, glassware, etc. (ISO 15883-2:2006; EN ISO 15883-2:2006)

HRN EN ISO 15883-3:2008 en pr
Washer-disinfectors – Part 3: Requirements and tests for washer-disinfectors employing thermal disinfection for human waste containers (ISO 15883-3:2006; EN ISO 15883-3:2006)

HRS CEN ISO/TS 15883-5:2008 en pr
Washer-disinfectors – Part 5: Test soils and methods for demonstrating cleaning efficacy (ISO/TS 15883-5:2005; CEN ISO/TS 15883-5:2005)

HRN EN ISO 17511:2008 en pr
In vitro diagnostic medical devices – Measurement of quantities in biological samples – Metrological traceability of values assigned to calibrators and control materials (ISO 17511:2003; EN ISO 17511:2003)

HRN EN ISO 17664:2008 en pr
Sterilization of medical devices – Information to be provided by the manufacturer for the processing of resterilizable medical devices (ISO 17664:2004; EN ISO 17664:2004)

HRN EN ISO 17665-1:2008 en pr
Sterilization of health care products – Moist heat – Part 1: Requirements for the development, validation and routine control of a sterilization process for medical devices (ISO 17665-1:2006; EN ISO 17665-1:2006)

HRN EN ISO 18153:2008 en pr
In vitro diagnostic medical devices – Measurement of quantities in biological samples – Metrological traceability of values for catalytic concentration of enzymes assigned to calibrators and control materials (ISO 18153:2003; EN ISO 18153:2003)

HRN EN ISO 18472:2008 en pr
Sterilization of health care products – Biological and chemical indicators – Test equipment (ISO 18472:2006; EN ISO 18472:2006)

HRN EN ISO 20776-1:2008 en pr
Clinical laboratory testing and in vitro diagnostic test systems – Susceptibility testing of infectious agents and evaluation of performance of antimicrobial susceptibility test devices – Part 1: Reference method for testing the in vitro activity of antimicrobial agents against rapidly growing aerobic bacteria involved in infectious diseases (ISO 20776-1:2006; EN ISO 20776-1:2006)

HRN EN ISO 20776-2:2008 en pr
Clinical laboratory testing and in vitro diagnostic test systems – Susceptibility testing of infectious agents and evaluation of performance of antimicrobial susceptibility test devices – Part 2: Evaluation of performance of antimicrobial susceptibility test devices (ISO 20776-2:2007; EN ISO 20776-2:2007)

HRN EN ISO 22442-1:2008 en pr
Medical devices utilizing animal tissues and their derivatives – Part 1: Application of risk management (ISO 22442-1:2007; EN ISO 22442-1:2007)

HRN EN ISO 22442-2:2008 en pr
Medical devices utilizing animal tissues and their derivatives – Part 2: Controls on sourcing, collection and handling (ISO 22442-2:2007; EN ISO 22442-2:2007)

HRN EN ISO 22442-3:2008 en pr
Medical devices utilizing animal tissues and their derivatives – Part 3: Validation of the elimination and/or inactivation of viruses and transmissible spongiform encephalopathy (TSE) agents (ISO 22442-3:2007; EN ISO 22442-3:2007)

HRN EN ISO 22870:2008 en pr
Point-of-care testing (POCT) – Requirements for quality and competence (ISO 22870:2006; EN ISO 22870:2006)

HZN/TO 556, *Osobna zaštitna oprema*

HRN EN 165:2008 en pr
Osobna zaštita očiju – Terminološki rječnik (EN 165:2005)
Personal eye-protection – Vocabulary (EN 165:2005)

HRN EN 352-4:2004/A1:2008 en pr
Štitnici sluha – Sigurnosni zahtjevi i ispitivanje – 4. dio: Ušne školjke ovisne o razini (EN 352-4:2001/A1:2005)
Hearing protectors – Safety requirements and testing – Part 4: Level-dependent ear-muffs (EN 352-4:2001/A1:2005)

HRN EN 352-5:2004/A1:2008 en pr
Štitnici sluha – Sigurnosni zahtjevi i ispitivanje – 5. dio: Ušne školjke s aktivnom kompenzacijom šuma (EN 352-5:2002/A1:2005)
Hearing protectors – Safety requirements and testing – Part 5: Active noise reduction ear-muffs (EN 352-5:2002/A1:2005)

HRN EN 352-8:2008 en pr
Štitnici sluha – Sigurnosni zahtjevi i ispitivanje – 8. dio: Audioušne školjke namijenjene zabavi (EN 352-8:2008)
Hearing protectors – Safety requirements and testing – Part 8: Entertainment audio ear-muffs (EN 352-8:2008)

HRN EN 353-1:2008 en pr
Osobna zaštitna oprema protiv pada s visine – 1. dio: Naprave za zaustavljanje pada s vodilicom uključujući čvrstu sidrenu liniju (EN 353-1:2002)
Personal protective equipment against falls from a height – Part 1: Guided type fall arresters including a rigid anchor line (EN 353-1:2002)

HRN EN 353-2:2008 en pr
Osobna zaštitna oprema protiv pada s visine – 2. dio: Naprave za zaustavljanje pada s vodilicom uključujući prilagodljivu sidrenu liniju (EN 353-2:2002)
Personal protective equipment against falls from a height – Part 2: Guided type fall arresters including a flexible anchor line (EN 353-2:2002)

HRN EN 354:2008 en pr
Osobna zaštitna oprema protiv pada s visine – Povezna užad (EN 354:2002)
Personal protective equipment against falls from a height – Lanyards (EN 354:2002)

HRN EN 355:2008 en pr
Osobna zaštitna oprema protiv pada s visine – Usporivači pada (EN 355:2002)
Personal protective equipment against falls from a height – Energy absorbers (EN 355:2002)

HRN EN 360:2008 en pr
Osobna zaštitna oprema protiv pada s visine – Naprave za zaustavljanje pada s uvlačivom trakom (EN 360:2002)
Personal protective equipment against falls from a height – Retractable type fall arresters (EN 360:2002)

HRN EN 361:2008 en pr
Osobna zaštitna oprema protiv pada s visine – Pojasi za cijelo tijelo (EN 361:2002)
Personal protective equipment against falls from a height – Full body harnesses (EN 361:2002)

HRN EN 362:2008 en pr
Osobna zaštitna oprema protiv pada s visine – Spojni elementi (EN 362:2004)
Personal protective equipment against falls from a height – Connectors (EN 362:2004)

HRN EN 363:2008 en pr
Osobna zaštitna oprema protiv pada s visine – Sustavi za osobnu zaštitu od pada (EN 363:2008)
Personal fall protection equipment – Personal fall protection systems (EN 363:2008)

HRN EN 379:2008 en pr
Osobna zaštita očiju – Automatski filtri za zavarivanje (EN 379:2003)
Personal eye-protection – Automatic welding filters (EN 379:2003)

HRN EN 443:2008 en pr
Kacige za gašenje požara u zgradama i drugim građevinama (EN 443:2008)
Helmets for fire fighting in buildings and other structures (EN 443:2008)

HRN EN 458:2008 en pr
Štitnici sluha – Preporuke za odabir, uporabu, njegu i održavanje – Upute (EN 458:2004)
Hearing protectors – Recommendations for selection, use, care and maintenance – Guidance document (EN 458:2004)

HRN EN 960:2008 en pr
Modeli glave za uporabu pri ispitivanju zaštitnih kaciga (EN 960:2006)
Headforms for use in the testing of protective helmets (EN 960:2006)

HRN EN 966:2001/A2:2008 en pr
Zaštitne kacige za sportove u zraku (EN 966:1996/A2:2006)
Helmets for airborne sports (EN 966:1996/A2:2006)

HRN EN 1077:2008 en pr
Kacige za alpske skijaše i daskaše na snijegu (EN 1077:2007)
Helmets for alpine skiers and snowboarders (EN 1077:2007)

HRN EN 1078:2001/A1:2008 en pr
Zaštitne kacige za bicikliste i korisnike koturaljki i daski na koturaljkama (EN 1078:1997/A1:2005)
Helmets for pedal cyclists and for users of skateboards and roller skates (EN 1078:1997/A1:2005)

HRN EN 1080:2001/A1:2008 en pr
Zaštitne kacige za malu djecu (EN 1080:1997/A1:2002)
Impact protection helmets for young children (EN 1080:1997/A1:2002)

HRN EN 1080:2001/A2:2008 en pr
Zaštitne kacige za malu djecu (EN 1080:1997/A2:2005)
Impact protection helmets for young children (EN 1080:1997/A2:2005)

HRN EN 1385:2001/A1:2008 en pr
Zaštitne kacige za vožnju kanuima i sportove na divljim vodama (EN 1385:1997/A1:2005)
Helmets for canoeing and white water sports (EN 1385:1997/A1:2005)

HRN EN 1496:2008 en pr
Osobna zaštitna oprema protiv pada s visine – Spasilačke naprave za dizanje (EN 1496:2006)
Personal fall protection equipment – Rescue lifting devices (EN 1496:2006)

HRN EN 1497:2008 en pr
Osobna zaštitna oprema protiv pada s visine – Spasilački pojasi (EN 1497:2007)
Personal fall protection equipment – Rescue harnesses (EN 1497:2007)

HRN EN 1498:2008 en pr
Osobna zaštitna oprema protiv pada s visine – Spasilačke omče (EN 1498:2006)
Personal fall protection equipment – Rescue loops (EN 1498:2006)

HRN EN 1731:2008 en pr
Osobna zaštita očiju – Mrežasti štitnici za oči i lice (EN 1731:2006)
Personal eye protection – Mesh eye and face protectors (EN 1731:2006)

HRN EN 1836:2008 en pr
Osobna oprema za oči – Sunčane naočale i sunčani filtri za opću uporabu i filtri za izravno promatranje sunca (EN 1836:2005+A1:2007)
Personal eye-equipment – Sunglasses and sunglare filters for general use and filters for direct observation of the sun (EN 1836:2005+A1:2007)

HRN EN 12254:2008 en pr
Zasloni za radna mjesta s laserom – Sigurnosni zahtjevi i ispitivanje (EN 12254:1998+A2:2008)
Screens for laser working places – Safety requirements and testing (EN 12254:1998+A2:2008)

HRN EN 12492:2001/A1:2008 en pr
Planinarska oprema – Kacige za planinare – Sigurnosni zahtjevi i metode ispitivanja (EN 12492:2000/A1:2002)
Mountaineering equipment – Helmets for mountaineers – Safety requirements and test methods (EN 12492:2000/A1:2002)

HRN EN 13087-8:2001/A1:2008 en pr
Zaštitne kacige – Metode ispitivanja – 8. dio: Električna svojstva (EN 13087-8:2000/A1:2005)
Protective helmets – Test methods – Part 8: Electrical properties (EN 13087-8:2000/A1:2005)

HRN EN ISO 13287:2008 en pr
Osobna zaštitna oprema – Obuća – Ispitna metoda za otpornost na proklizavanje (ISO 13287:2006; EN ISO 13287:2007)
Personal protective equipment – Footwear – Test method for slip resistance (ISO 13287:2006; EN ISO 13287:2007)

HRI CR 13464:2008 hr pp
Upute za odabir, uporabu i održavanje radnih sredstava za zaštitu očiju i lica (CR 13464:1999)
Guide to selection, use and maintenance of occupational eye and face protectors (CR 13464:1999)

HRN EN 14458:2008 en pr
Osobna oprema za oči – Štitnici za lice i viziri za uporabu s vatrogasnim i visokoučinskim industrijskim sigurnosnim kacigama koje upotrebljavaju vatrogasci, hitna medicinska pomoć i spasilačke službe (EN 14458:2004)
Personal eye-equipment – Faceshields and visors for use with firefighters' and high performance industrial safety helmets used by firefighters, ambulance and emergency services (EN 14458:2004)

HRN EN 14572:2008 en pr
Kacige visokih svojstava za jahače (EN 14572:2005)
High performance helmets for equestrian activities (EN 14572:2005)

HRN EN ISO 20344:2007/A1:2008 hr pp
Osobna zaštitna oprema – Ispitne metode za obuću – Amandman 1 (ISO 20344:2004/Amd 1:2007; EN ISO 20344:2004/A1:2007)
Personal protective equipment – Test methods for footwear – Amendment 1 (ISO 20344:2004/Amd 1:2007; EN ISO 20344:2004/A1:2007)

HRN EN ISO 20345:2007/A1:2008 hr pp
Osobna zaštitna oprema – Sigurnosna obuća – Amandman 1 (ISO 20345:2004/Amd 1:2007; EN ISO 20345:2004/A1:2007)
Personal protective equipment – Safety footwear – Amendment 1 (ISO 20345:2004/Amd 1:2007; EN ISO 20345:2004/A1:2007)

HRN EN ISO 20346:2007/A1:2008 hr pp
Osobna zaštitna oprema – Zaštitna obuća – Amandman 1 (ISO 20346:2004/Amd 1:2007; EN ISO 20346:2004/A1:2007)
Personal protective equipment – Protective footwear – Amendment 1 (ISO 20346:2004/Amd 1:2007; EN ISO 20346:2004/A1:2007)

HRN EN ISO 20347:2007/A1:2008 hr pp
Osobna zaštitna oprema – Radna obuća – Amandman 1 (ISO 20347:2004/Amd 1:2007; EN ISO 20347:2004/A1:2007)
Personal protective equipment – Occupational footwear – Amendment 1 (ISO 20347:2004/Amd 1:2007; EN ISO 20347:2004/A1:2007)

HZN/TO 557, *Zaštitna odjeća*

HRN EN 659:2008 en pr
Zaštitne rukavice za vatrogasce (EN 659:2003+A1:2008)
Protective gloves for firefighters (EN 659:2003+A1:2008)

HRI CEN/TR 15419:2008 en pr
Zaštitna odjeća – Smjernice za odabir, uporabu, njegu i održavanje zaštitne odjeće za zaštitu od kemikalija (CEN/TR 15419:2006)
Protective clothing – Guidelines for selection, use, care and maintenance of chemical protective clothing (CEN/TR 15419:2006)

HZN/TO 558, *Zaštita dišnih putova*

HRN EN 14387:2008 en pr
Zaštitne naprave za disanje – Filtar(filtri) za plin i kombinirani filtar(filtri) – Zahtjevi, ispitivanje, označivanje (EN 14387:2004+A1:2008)
Respiratory protective devices – Gas filter(s) and combined filter(s) – Requirements, testing, marking (EN 14387:2004+A1:2008)

HZN/TO 559, *Zaporni, regulacijski i sigurnosni uređaji*

HRN EN 558:2008 en pr
Industrijski zaporni uređaji – Ugradbene mjere između krajeva i osi i kraja kod metalnih zapornih uređaja za primjenu u cijevnim sustavima s prirubničkim spojevima – Zaporni uređaji s oznakama PN-a i razreda (EN 558:2008)
Industrial valves – Face-to-face and centre-to-face dimensions of metal valves for use in flanged pipe systems – PN and Class designated valves (EN 558:2008)

HRN EN 593:2008 en pr
Industrijski zaporni uređaji – Metalne leptiraste zaklopke (EN 593:2004)
Industrial valves – Metallic butterfly valves (EN 593:2004)

HRN EN 736-3:2008 en pr
Zaporni uređaji – Nazivlje – 3. dio: Definicije naziva (EN 736-3:2008)
Valves – Terminology – Part 3: Definition of terms (EN 736-3:2008)

HRN EN 1074-2:2002/A1:2008 en pr
Zaporni uređaji za opskrbu vodom – Prikladnost zahtjevima namjene i odgovarajuća ispitivanja za ovjeru – 2. dio: Zaporni uređaji za odvajanje (EN 1074-2:2000/A1:2004)
Valves for water supply – Fitness for purpose requirements and appropriate verification tests – Part 2: Isolating valves (EN 1074-2:2000/A1:2004)

HRN EN 1074-6:2008 en pr
Zaporni uređaji za opskrbu vodom – Prikladnost zahtjevima namjene i odgovarajuća ispitivanja za ovjeru – 6. dio: Hidranti (EN 1074-6:2008)
Valves for water supply – Fitness for purpose requirements and appropriate verification tests – Part 6: Hydrants (EN 1074-6:2008)

HRN EN ISO 4126-3:2008 en pr
Sigurnosni uređaji za zaštitu od prekomjernog tlaka – 3. dio: Sigurnosni zaporni uređaji i sigurnosni uređaji s rasprsnim diskom u kombinaciji (ISO 4126-3:2006; EN ISO 4126-3:2006)
Safety devices for protection against excessive pressure – Part 3: Safety valves and bursting disc safety devices in combination (ISO 4126-3:2006; EN ISO 4126-3:2006)

HRN EN ISO 4126-5:2007/Ispr.1:2008 en pr
Sigurnosni uređaji za zaštitu od prekomjernog tlaka – 5. dio: Regulirani sigurnosni sustavi za rasterećenje tlaka (CSPRS) (ISO 4126-5:2004/Cor 1:2006/Cor 2:2007; EN ISO 4126-5:2004/AC:2008)
Safety devices for protection against excessive pressure – Part 5: Controlled safety pressure relief systems (CSPRS) (ISO 4126-5:2004/Cor 1:2006/Cor 2:2007; EN ISO 4126-5:2004/AC:2008)

HRN EN ISO 10434:2008 en pr
Čelični zasuni s kapom pričvršćenom vijcima za uporabu u naftnoj, petrokemijskoj I pratećim industrijama (ISO 10434:2004; EN ISO 10434:2004)
Bolted bonnet steel gate valves for the petroleum, petrochemical and allied industries (ISO 10434:2004; EN ISO 10434:2004)

HRN EN 12516-4:2008 en pr
Industrijski zaporni uređaji – Projektiranje čvrstoće školjke – 4. dio: Metoda proračuna školjki zapornih uređaja izrađenih od metalnih materijala osim čelika (EN 12516-4:2008)
Industrial valves – Shell design strength – Part 4: Calculation method for valve shells manufactured in metallic materials other than steel (EN 12516-4:2008)

HRS CEN/TS 13547:2008 en pr
Industrijski zaporni uređaji – Kuglaste slavine od bakrenih slitina (CEN/TS 13547:2006)
Industrial valves – Copper alloy ball valves (CEN/TS 13547:2006)

HRN EN 14341:2008 en pr
Industrijski zaporni uređaji – Čelični protupovratni zaporni uređaji (EN 14341:2006)
Industrial valves – Steel check valves (EN 14341:2006)

HRN EN 14800:2008 en pr
Sigurnosna savitljiva metalna crijeva za spajanje kućanskih plinskih uređaja (EN 14800:2007)
Corrugated safety metal hose assemblies for the connection of domestic appliances using gaseous fuels (EN 14800:2007)

HRN EN 15069:2008 en pr
Sigurnosni plinski zaporni uređaji za savitljiva metalna crijeva za spajanje kućanskih plinskih uređaja (EN 15069:2008)
Safety gas connection valves for metal hose assemblies used for the connection of domestic appliances using gaseous fuel (EN 15069:2008)

HRN EN 15081:2008 en pr
Industrijski zaporni uređaji – Ugradbene garniture za spajanje djelomično zakretnog pogonskog člana zapornog uređaja (EN 15081:2007)
Industrial valves – Mounting kits for part-turn valve actuator attachment (EN 15081:2007)

HRN EN 15389:2008 en pr
Industrijski zaporni uređaji – Radne značajke zapornih uređaja od termoplastičnih materijala koji se koriste kao građevinski proizvodi (EN 15389:2008)
Industrial valves – Performance characteristics of thermoplastic valves when used as construction products (EN 15389:2008)

HRN EN ISO 15848-1:2008 en pr
Industrijski zaporni uređaji – Mjerenje, ispitivanje i kvalifikacija postupaka za propuštanje – 1. dio: Razredbeni sustav i kvalifikacija postupaka za ispitivanje tipa zapornih uređaja (ISO 15848-1:2006; EN ISO 15848-1:2006)
Industrial valves – Measurement, test and qualification procedures for fugitive emissions – Part 1: Classification system and qualification procedures for type testing of valves (ISO 15848-1:2006; EN ISO 15848-1:2006)

HRN EN ISO 15848-2:2008 en pr
Industrijski zaporni uređaji – Mjerenje, ispitivanje i kvalifikacija postupaka za propuštanje – 2. dio: Proizvodno ispitivanje za prihvaćanje zapornih uređaja (ISO 15848-2:2006; EN ISO 15848-2:2006)
Industrial valves – Measurement, test and qualification procedures for fugitive emissions – Part 2: Production acceptance test of valves (ISO 15848-2:2006; EN ISO 15848-2:2006)

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HRN EN 14:2008 en pr
Dimenzije prekrivača za krevet (EN 14:1994)
Dimensions of bed blankets (EN 14:1994)

HRN EN ISO 105-B06:2008 en pr
Tekstilije – Ispitivanje postojanosti obojenja – Dio B06: Postojanost obojenja i starenje uzrokovano umjetnim svjetlom pri visokoj temperaturi: Ispitivanje na blijeđenje s Xenon lampom (ISO 105-B06:1998+Amd 1:2002; EN ISO 105-B06:2004)
Textiles – Tests for colour fastness – Part B06: Colour fastness and ageing to artificial light at high temperatures: Xenon arc fading lamp test (ISO 105-B06:1998+Amd 1:2002; EN ISO 105-B06:2004)

HRN EN ISO 105-C08:2003/A1:2008 en pr
Tekstil – Ispitivanje postojanosti obojenja – Dio C08: Postojanost obojenja pri pranju u kućanstvu i komercijalnom pranju uporabom deterdženta bez fosfata s aktivatorom bijeljenja na niskoj temperaturi
(ISO 105-C08:2001/Amd 1:2006; EN ISO 105-C08:2002/A1:2008)
Textiles – Tests for colour fastness – Part C08: Colour fastness to domestic and commercial laundering using a non-phosphate reference detergent incorporating a low temperature bleach activator – Amendment 1
(ISO 105-C08:2001/Amd 1:2006; EN ISO 105-C08:2002/A1:2008)

HRN EN ISO 105-C09:2005/A1:2008 en pr
Tekstil – Ispitivanje postojanosti obojenja – Dio C09: Postojanost obojenja pri pranju u kućanstvu i komercijalnom pranju – Djelovanje oksidativnog sredstva za bijeljenje uporabom standardnog deterdženta bez fosfata s ugrađenim niskotemperaturnim aktivatorom bjelila
(ISO 105-C09:2001/Amd 1:2003; EN ISO 105-C09:2003/A1:2007)
Textiles – Tests for colour fastness – Part C09: Colourn fastness to domestic and commercial laundering – Oxidative bleach response using a non-phosphate reference detergent incorporating a low temperature bleach activator – Amendment 1 (ISO 105-C09:2001/Amd 1:2003; EN ISO 105-C09:2003/A1:2007)

HRN EN ISO 105-C10:2008 en pr
Tekstilije – Ispitivanje postojanosti obojenja – Dio C10: Postojanost obojenja u pranju sa sapunom i natrij karbonatom (ISO 105-C10:2006; EN ISO 105-C10:2007)
Textiles – Tests for colour fastness – Part C10: Colour fastness to washing with soap or soap and soda (ISO 105-C10:2006; EN ISO 105-C10:2007)

HRN EN ISO 105-C12:2008 en pr
Tekstilije – Ispitivanje postojanosti obojenja – Dio C12: Postojanost obojenja pri industrijskom pranju
(ISO 105-C12:2004+Cor 1:2007; EN ISO 105-C12:2006+AC:2007)
Textiles – Tests for colour fastness – Part C12: Colour fastness to industrial laundering
(ISO 105-C12:2004+Cor 1:2007; EN ISO 105-C12:2006+AC:2007)

HRN EN ISO 105-E05:2008 en pr
Tekstilije – Ispitivanje postojanosti obojenja – Dio E05: Postojanost obojenja na kapi: Kiselina (ISO 105-E05:2006; EN ISO 105-E05:2006+AC:2007)

Textiles – Tests for colour fastness – Part E05: Colour fastness to spotting: Acid (ISO 105-E05:2006; EN ISO 105-E05:2006+AC:2007)

HRN EN ISO 105-E06:2008 en pr
Tekstilije – Ispitivanje postojanosti obojenja – Dio E06: Postojanost obojenja na kapi: Lužina (ISO 105-E06:2006; EN ISO 105-E06:2006+AC:2007)
Textiles – Tests for colour fastness – Part E06: Colour fastness to spotting: Alkali (ISO 105-E06:2006; EN ISO 105-E06:2006+AC:2007)

HRN EN ISO 105-E16:2008 en pr
Textiles – Tests for colour fastness – Part E16: Colour fastness to water spotting on upholstery fabrics (ISO 105-E16:2006; EN ISO 105-E16:2007)

HRN EN ISO 105-G01:2003/Ispr.1:2008 en pr
Tekstil – Ispitivanje postojanosti obojenja – Dio G01: Ispitivanje postojanosti obojenja na dušikove okside (ISO 105-G01:1993; EN ISO 105-G01:1995/AC:1996)
Textiles – Tests for colour fastness – Part G01: Colour fastness to nitrogen oxides (ISO 105-G01:1993; EN ISO 105-G01:1995/AC:1996)

HRN EN ISO 105-J03:2008 en pr
Tekstilije – Ispitivanje postojanosti obojenja – Dio J03: Izračunavanje razlike u boji (ISO 105-J03:1995+Cor 1:1996; EN ISO 105-J03:1997)
Textiles – Tests for colour fastness – Part J03: Calculation of colour differences (ISO 105-J03:1995+Cor 1:1996; EN ISO 105-J03:1997)

HRN EN ISO 105-J05:2008 en pr
Tekstilije – Ispitivanje postojanosti obojenja – Dio J05: Metoda za instrumentalno procjenjivanje nepostojanosti obojenja na uzorcima uz promjenu izvora svjetlosti (CMCCONO2) (ISO 105-J05:2007; EN ISO 105-J05:2007)
Textiles – Tests for colour fastness – Part J05: Method for the instrumental assessment of the colour inconstancy of a specimen with change in illuminant (CMCCONO2) (ISO 105-J05:2007; EN ISO 105-J05:2007)

HRN EN ISO 105-N05:2008 en pr
Tekstilije – Ispitivanje postojanosti obojenja – Dio N05: Postojanost obojenja na pare sumpornog dioksida (ISO 105-N05:1993; EN ISO 105-N05:1995)
Textiles – Tests for colour fastness – Part N05: Colour fastness to stoving (ISO 105-N05:1993; EN ISO 105-N05:1995)

HRN EN ISO 105-P01:2008 en pr
Tekstilije – Ispitivanje postojanosti obojenja – Dio P01: Postojanost obojenja na suhu toplinu (isključujući glačanje) (ISO 105-P01:1993; EN ISO 105-P01:1995)
Textiles – Tests for colour fastness – Part P01: Colour fastness to dry heat (excluding pressing) (ISO 105-P01:1993; EN ISO 105-P01:1995)

HRN EN ISO 105-P02:2008 en pr
Tekstilije – Ispitivanje postojanosti obojenja – Dio P02: Postojanost obojenja pri plisiranju: Plisiranje parom (ISO 105-P02:2002; EN ISO 105-P02:2004)
Textiles – Tests for colour fastness – Part P02: Colour fastness to pleating: Steam pleating (ISO 105-P02:2002; EN ISO 105-P02:2004)

HRN EN ISO 105-S03:2008 en pr
Tekstilije – Ispitivanje postojanosti obojenja – Dio S03: Postojanost obojenja na vulkaniziranje: Otvorena para (ISO 105-S03:1993; EN ISO 105-S03:1995)
Textiles – Tests for colour fastness – Part S03: Colour fastness to vulcanization: Open steam (ISO 105-S03:1993; EN ISO 105-S03:1995)

HRN EN ISO 105-X07:2008 en pr
Tekstilije – Ispitivanje postojanosti obojenja – Dio X07 Postojanost obojenja na prijelaz boje: Vuna (ISO 105-X07:1994; EN ISO 105-X07:1997)
Textiles – Tests for colour fastness – Part X07: Colour fastness to cross-dyeing: Wool (ISO 105-X07:1994; EN ISO 105-X07:1997)

HRN EN ISO 105-X10:2008 en pr
Tekstilije – Ispitivanje postojanosti obojenja – Dio X10: Procjenjivanje migracije tekstilnih bojila u polivinilkloridnim prevlakama (ISO 105-X10:1993; EN ISO 105-X10:1995)
Textiles – Tests for colour fastness – Part X10: Assessment of migration of textile colours into polyvinyl chloride coatings (ISO 105-X10:1993; EN ISO 105-X10:1995)

HRN EN ISO 105-X18:2008 en pr
Tekstilije – Ispitivanje postojanosti obojenja – Dio X18: Procjenjivanje mogućega fenolnog požućenja materijala (ISO 105-X18:2007; EN ISO 105-X18:2007)
Textiles – Tests for colour fastness – Part X18: Assessment of the potential to phenolic yellowing of materials (ISO 105-X18:2007; EN ISO 105-X18:2007)

HRN EN ISO 105-Z05:2008 en pr
Tekstilije – Ispitivanje postojanosti obojenja – Dio Z05: Određivanje prašenja bojila (ISO 105-Z05:1996; EN ISO 105-Z05:1998)
Textiles – Tests for colour fastness – Part Z05: Determination of the dusting behaviour of dyes (ISO 105-Z05:1996; EN ISO 105-Z05:1998)

HRN EN ISO 105-Z07:2008 en pr
Tekstilije – Ispitivanje postojanosti obojenja – Dio Z07: Određivanje topljivosti i stabilnosti otopine vodotopljivih bojila (ISO 105-Z07:1995; EN ISO 105-Z07:1997)
Textiles – Tests for colour fastness – Part Z07: Determination of application solubility and solution stability of water-soluble dyes (ISO 105-Z07:1995; EN ISO 105-Z07:1997)

HRN EN ISO 105-Z08:2008 en pr
Tekstilije – Ispitivanje postojanosti obojenja – Dio Z08: Određivanje topljivosti i stabilnosti otopine reaktivnih bojila u prisutnosti elektrolita (ISO 105-Z08:1995; EN ISO 105-Z08:1997)
Textiles – Tests for colour fastness – Part Z08: Determination of solubility and solution stability of reactive dyes in the presence of electrolytes (ISO 105-Z08:1995; EN ISO 105-Z08:1997)

HRN EN ISO 105-Z10:2008 en pr
Tekstilije – Ispitivanje postojanosti obojenja – Dio Z10: Određivanje relativne jakosti boje u otopini bojila (ISO 105-Z10:1997; EN ISO 105-Z10:1999)
Textiles – Tests for colour fastness – Part Z10: Determination of relative colour strength of dyes in solution (ISO 105-Z10:1997; EN ISO 105-Z10:1999)

HRN EN 1101:2003/A1:2008 en pr
Tekstil i tekstilni proizvodi – Ponašanje pri gorenju – Zavjese i zastori – Detaljni postupak za određivanje zapaljivosti vertikalno postavljenih uzoraka (mali plamen) (EN 1101:1995/A1:2005)
Textiles and textile products – Burning behaviour – Curtains and drapes – Detailed procedure to determine the ignitability of vertically oriented specimens (small flame) (EN 1101:1995/A1:2005)

HRN EN 1103:2008 en pr
Tekstilije – Plošni tekstili za odjeću – Detaljni postupak za određivanje ponašanja plošnog tekstila za odjeću pri gorenju (EN 1103:2005)
Textiles – Fabrics for apparel – Detailed procedure to determine the burning behaviour (EN 1103:2005)

HRN EN ISO 1805:2008 en pr
Ribarske mreže – Određivanje prekidne sile i prekidne sile u čvoru pređa za pletenje mreža (ISO 1805:2006; EN ISO 1805:2006)
Fishing nets – Determination of breaking force and knot breaking force of netting yarns (ISO 1805:2006; EN ISO 1805:2006)

HRN EN ISO 2411:2008 en pr
Plošne tekstilije naslojene gumom ili plastikom – Određivanje adhezije naslojavanja (ISO 2411:2000; EN ISO 2411:2000)
Rubber- or plastics-coated fabrics – Determination of coating adhesion (ISO 2411:2000; EN ISO 2411:2000)

HRN EN ISO 3175-3:2008 en pr
Tekstilije – Profesionalna njega, kemijsko čišćenje i mokro čišćenje plošnih tekstila i odjevnih predmeta – 3. dio: Postupak za ispitivanje djelovanja ugljikovodikovih otapala pri čišćenju i oplemenjivanju (ISO 3175-3:2003; EN ISO 3175-3:2003)
Textiles – Professional care, drycleaning and wetcleaning of fabrics and garments – Part 3: Procedure for testing performance when cleaning and finishing using hydrocarbon solvent (ISO 3175-3:2003; EN ISO 3175-3:2003)

HRN EN ISO 3175-4:2008 en pr
Tekstilije – Profesionalna njega, kemijsko čišćenje i mokro čišćenje plošnih tekstila i odjevnih predmeta – 4. dio: Postupak za ispitivanje primjenom simuliranog mokrog čišćenja pri čišćenju i oplemenjivanju (ISO 3175-4:2003; EN ISO 3175-4:2003)
Textiles – Professional care, drycleaning and wetcleaning of fabrics and garments – Part 4: Procedure for testing performance when cleaning and finishing using simulated wetcleaning (ISO 3175-4:2003; EN ISO 3175-4:2003)

HRN EN ISO 3759:2008 en pr
Tekstilije – Priprema, označivanje i mjerenje uzoraka plošnih tekstila i odjevnih predmeta pri ispitivanju promjena dimenzija (ISO 3759:2007; EN ISO 3759:2008)

Textiles – Preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensional change (ISO 3759:2007; EN ISO 3759:2008)

HRN EN ISO 4921:2008 en pr
Pletenje – Osnovni pojmovi – Terminološki rječnik (ISO 4921:2000; EN ISO 4921:2001)
Knitting – Basic concepts – Vocabulary (ISO 4921:2000; EN ISO 4921:2001)

HRN EN ISO 5077:2008 en pr
Tekstilije – Određivanje dimenzijskih promjena u pranju i sušenju (ISO 5077:2007; EN ISO 5077:2008)
Textiles – Determination of dimensional change in washing and drying (ISO 5077:2007; EN ISO 5077:2008)

HRN EN ISO 5981:2008 en pr
Plošne tekstilije naslojene gumom ili plastikom – Određivanje otpornosti na kombinirano smično savijanje i trljanje (ISO 5981:2007; EN ISO 5981:2007)
Rubber- or plastics-coated fabrics – Determination of resistance to combined shear flexing and rubbing (ISO 5981:2007; EN ISO 5981:2007)

HRN EN ISO 6940:2008 en pr
Tekstilni plošni proizvodi – Ponašanje pri gorenju – Određivanje zapaljivosti vertikalno postavljenih uzoraka (ISO 6940:2004; EN ISO 6940:2004)
Textile fabrics – Burning behaviour – Determination of ease of ignition of vertically oriented specimens (ISO 6940:2004; EN ISO 6940:2004)

HRN EN ISO 6941:2008 en pr
Tekstilni plošni proizvodi – Ponašanje pri gorenju – Mjerenje svojstava širenja plamena vertikalno postavljenih uzoraka (ISO 6941:2003; EN ISO 6941:2003)
Textile fabrics – Burning behaviour – Measurement of flame spread properties of vertically oriented specimens (ISO 6941:2003; EN ISO 6941:2003)

HRN EN ISO 7854:2008 en pr
Plošne tekstilije naslojene gumom ili plastikom – Određivanje otpornosti na oštećivanje savijanjem (ISO 7854:1995; EN ISO 7854:1997)
Rubber- or plastics-coated fabrics – Determination of resistance to damage by flexing (ISO 7854:1995; EN ISO 7854:1997)

HRN EN ISO 8388:2008 en,fr pr
Pletiva – Vrste – Terminološki rječnik (ISO 8388:1998; EN ISO 8388:2003)
Knitted fabrics – Types – Vocabulary (ISO 8388:1998; EN ISO 8388:2003)

HRN EN ISO 9073-5:2008 en pr
Textiles – Test methods for nonwovens – Part 5: Determination of resistance to mechanical penetration (ball burst procedure) (ISO 9073-5:2008; EN ISO 9073-5:2008)

HRN EN ISO 9073-9:2008 en pr
Tekstilije – Metode ispitivanja netkanog tekstila – 9. dio: Određivanje sklonosti drapiranju uključujući koeficijent drapiranja (ISO 9073-9:2008; EN ISO 9073-9:2008)
Textiles – Test methods for nonwovens – Part 9: Determination of drapability including drape coefficient (ISO 9073-9:2008; EN ISO 9073-9:2008)

HRN EN ISO 9073-13:2008 en pr
Tekstilije – Metode ispitivanja netkanog tekstila – 13. dio: Ponavljajuće probijanje tekućinom (ISO 9073-13:2006; EN ISO 9073-13:2007)
Textiles – Test methods for nonwovens – Part 13: Repeated liquid strike-through time (ISO 9073-13:2006; EN ISO 9073-13:2007)

HRN EN ISO 9073-14:2008 en pr
Tekstilije – Metode ispitivanja netkanog tekstila – 14. dio: Upijajući sloj – povratno vlaženje (ISO 9073-14:2006; EN ISO 9073-14:2007)
Textiles – Test methods for nonwovens – Part 14: Coverstock wetback (ISO 9073-14:2006; EN ISO 9073-14:2007)

HRN EN ISO 9073-15:2008 en pr
Tekstilije – Metode ispitivanja netkanog tekstila – 15. dio: Određivanje propusnosti zraka (ISO 9073-15:2007; EN ISO 9073-15:2008)
Textiles – Test methods for nonwovens – Part 15: Determination of air permeability (ISO 9073-15:2007; EN ISO 9073-15:2008)

HRN EN ISO 9073-16:2008 en pr
Textiles – Test methods for nonwovens – Part 16: Determination of resistance to penetration by water (hydrostatic pressure) (ISO 9073-16:2007; EN ISO 9073-16:2008)

HRN EN ISO 9073-17:2008 en pr
Tekstilije – Metode ispitivanja netkanog tekstila – 17. dio: Određivanje prodiranja vode (okišnjavanje) (ISO 9073-17:2008; EN ISO 9073-17:2008)
Textiles – Test methods for nonwovens – Part 17: Determination of water penetration (spray impact) (ISO 9073-17:2008; EN ISO 9073-17:2008)

HRN EN ISO 9073-18:2008 en pr
Tekstilije – Metode ispitivanja netkanog tekstila – 18. dio: Određivanje prekidne sile i istezanja netkanih materijala primjenom grab ispitivanja čvrstoće (ISO 9073-18:2007; EN ISO 9073-18:2008)
Textiles – Test methods for nonwovens – Part 18: Determination of breaking strength and elongation of nonwoven materials using the grab tensile test (ISO 9073-18:2007; EN ISO 9073-18:2008)

HRN EN ISO 10821:2008 en pr
Industrial sewing machines – Safety requirements for sewing machines, units and systems (ISO 10821:2005; EN ISO 10821:2005)

HRN EN 13569:2008 en pr
Ručnici na valjku – Zahtjevi za izvedbu i njegu (EN 13569:2001)
Cabinet roller towels – Performance requirements and processing (EN 13569:2001)

HRN EN 13758-1:2008 en pr
Tekstilije – Svojstva zaštite od sunčanog UV zračenja – 1. dio: Metode ispitivanja plošnog tekstila za odjeću (EN 13758-1:2001+A1:2006)
Textiles – Solar UV protective properties – Part 1: Method of test for apparel fabrics (EN 13758-1:2001+A1:2006)

HRN EN 13758-2:2008 en pr
Tekstilije – Karakteristike zaštite od sunčanog UV zračenja – 2. dio: Razredba i označivanje odjeće (EN 13758-2:2003+A1:2006)
Textiles – Solar UV protective properties – Part 2: Classification and marking of apparel (EN 13758-2:2003+A1:2006)

HRN EN ISO 13936-3:2008 en pr
Tekstilije – Određivanje otpornosti na smicanje pređa uz šav tkanina – 3. dio: Metoda igličaste stezaljke (ISO 13936-3:2005; EN ISO 13936-3:2007)
Textiles – Determination of the slippage resistance of yarns at a seam in woven fabrics – Part 3: Needle clamp method (ISO 13936-3:2005; EN ISO 13936-3:2007)

HRN EN ISO 14184-1:2008 en pr
Tekstilije – Određivanje formaldehida – 1. dio: Slobodni i hidrolizirani formaldehid (metoda ekstrakcije vodom) (ISO 14184-1:1998; EN ISO 14184-1:1998)
Textiles – Determination of formaldehyde – Part 1: Free and hydrolyzed formaldehyde (water extraction method) (ISO 14184-1:1998; EN ISO 14184-1:1998)

HRN EN ISO 14184-2:2008 en pr
Tekstilije – Određivanje formaldehida – 2. dio: Slobodni formaldehid (metoda apsorpcije parom) (ISO 14184-2:1998; EN ISO 14184-2:1998)
Textiles – Determination of formaldehyde – Part 2: Released formaldehyde (vapour absorption method) (ISO 14184-2:1998; EN ISO 14184-2:1998)

HRN EN 14362-1:2008 en pr
Tekstilije – Metode za određivanje određenih aromatskih amina izdvojenih iz azo bojila – 1. dio: Otkrivanje određenih azo bojila koja su dostupna bez ekstrakcije (EN 14362-1:2003+AC:2005)
Textiles – Methods for the determination of certain aromatic amines derived from azo colorants – Part 1: Detection of the use of certain azo colorants accessible without extraction (EN 14362-1:2003+AC:2005)

HRN EN 14362-2:2008 en pr
Tekstilije – Metode za određivanje određenih aromatskih amina izdvojenih iz azo bojila – 2. dio: Otkrivanje određenih azo bojila koja su dostupna nakon ekstrakcije vlakana (EN 14362-2:2003+AC:2005)
Textiles – Methods for determination of certain aromatic amines derived from azo colorants – Part 2: Detection of the use of certain azo colorants accessible by extracting the fibres (EN 14362-2:2003+AC:2005)

HRN EN 14533:2008 en pr
Tekstilije i tekstilni proizvodi – Ponašanje posteljnog rublja pri gorenju – Plan razredbe (EN 14533:2003)
Textiles and textile products – Burning behaviour of bedding items – Classification scheme (EN 14533:2003)

HRN EN 14682:2008 en pr
Sigurnost dječje odjeće – Gajtani i vezice na dječjoj odjeći – Specifikacije (EN 14682:2007)
Safety of children's clothing – Cords and drawstrings on children's clothing – Specifications (EN 14682:2007)

HRN EN 14704-2:2008 en pr
Određivanje elastičnosti plošnih tekstila – 2. dio: Višeosna ispitivanja (EN 14704-2:2007)
Determination of the elasticity of fabrics – Part 2: Multiaxial tests (EN 14704-2:2007)

HRN EN 14704-3:2008 en pr
Određivanje elastičnosti plošnih tekstila – 3. dio: Uski plošni tekstili (EN 14704-3:2006)
Determination of the elasticity of fabrics – Part 3: Narrow fabrics (EN 14704-3:2006)

HRN EN 14878:2008 en pr
Tekstilije – Ponašanje pri gorenju dječjih spavaćica i pidžama – Specifikacija (EN 14878:2007)
Textiles – Burning behaviour of children's nightwear – Specification (EN 14878:2007)

HRN EN 14970:2008 en pr
Tekstilije – Pletiva – Određivanje duljine očice i duljinske mase pređe na potkinim pletivima (EN 14970:2006)
Textiles – Knitted fabrics – Determination of stitch length and yarn linear density in weft knitted fabrics (EN 14970:2006)

HRN EN 14971:2008 en pr
Tekstilije – Pletiva – Određivanje broja očica po jedinici duljine i jedinici površine (EN 14971:2006)
Textiles – Knitted fabrics – Determination of number of stitches per unit length and unit area (EN 14971:2006)

HRN EN 14976:2008 en pr
Tekstilije – Debljina madraca – Specifikacije i metode ispitivanja (EN 14976:2005)
Textiles – Mattress ticking – Specifications and test methods (EN 14976:2005)

HRN EN 15586:2008 en pr
Tekstilije – Metode ispitivanja migracije vlakana iz tkanine: Ispitivanje trljanjem (EN 15586:2008)
Textiles – Methods of testing the fibre proof properties of fabrics: Rubbing test (EN 15586:2008)

HRN EN 15619:2008 en pr
Rubber or plastic coated fabrics – Safety of temporary structures (tents) – Specification for coated fabrics intended for tents and related structures (EN 15619:2008)

HRN EN ISO 16663-2:2008 en pr
Ribarske mreže – Metoda ispitivanja za određivanje veličine otvora oka – 2. dio: Duljina otvora oka (ISO 16663-2:2003+Cor 1:2005; EN ISO 16663-2:2003+AC:2006)
Fishing nets – Method of test for the determination of mesh size – Part 2: Length of mesh (ISO 16663-2:2003+Cor 1:2005; EN ISO 16663-2:2003+AC:2006)

HRN EN ISO 20743:2008 en pr
Tekstilije – Određivanje antibakterijske aktivnosti antibakterijski obrađenih proizvoda (ISO 20743:2007; EN ISO 20743:2007)
Textiles – Determination of antibacterial activity of antibacterial finished products (ISO 20743:2007; EN ISO 20743:2007)

HZN/TO 561, *Kotlovi, posude pod tlakom, cjevovodi i plinske boce*

HRN EN 286-1:2001/A1:2008 en pr
Jednostavne neložene tlačne posude za zrak ili dušik – 1. dio: Tlačne posude za opću namjenu (EN 286-1:1998/A1:2002)
Simple unfired pressure vessels designed to contain air or nitrogen – Part 1: Pressure vessels for general purposes (EN 286-1:1998/A1:2002)

HRN EN 286-1:2001/A2:2008 en pr
Jednostavne neložene tlačne posude za zrak ili dušik – 1. dio: Tlačne posude za opću namjenu (EN 286-1:1998/A2:2005)
Simple unfired pressure vessels designed to contain air or nitrogen – Part 1: Pressure vessels for general purposes (EN 286-1:1998/A2:2005)

HRN EN 764-1:2008 en pr
Tlačna oprema – 1. dio: Nazivlje – Tlak, temperatura, volumen, nazivna veličina (EN 764-1:2004)
Pressure equipment – Part 1: Terminology – Pressure, temperature, volume, nominal size (EN 764-1:2004)

HRN EN 764-2:2008 en pr
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HRN EN 1800:2008 en pr
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HRN EN ISO 11117:2008 en pr
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EN ISO 11117:2008)
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HRN EN ISO 11621:2008 en pr
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HRN EN 12493:2008 en pr
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HRN EN 12542:2003/A1:2008 en pr
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HRN EN 12817:2003/A1:2008 en pr
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HRN EN 12818:2003/A1:2008 en pr
Oprema i pribor za UNP – Pregled i ponovno potvrđivanje podzemnih spremnika za UNP do uključivo 13 m³
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HRN EN 12863:2002/A1:2008 en pr
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HRN EN 13153:2003/A1:2008 en pr
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HRN EN 13175:2008 en pr
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HRN EN 13322-1:2003/A1:2008 en pr
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HRN EN 13322-2:2003/A1:2008 en pr
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HRN EN 13365:2002/A1:2008 en pr
Prenosive plinske boce – Baterije boca za komprimirane i ukapljene plinove (osim acetilena) – Pregled kod punjenja (EN 13365:2002/A1:2005)
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HRN EN 13445-1:2002/A1:2008 en pr
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(EN 13445-1:2002/A1:2007)
Unfired pressure vessels – Part 1: General
(EN 13445-1:2002/A1:2007)

HRN EN 13445-1:2002/A2:2008 en pr
Neložene tlačne posude – 1. dio: Općenito
(EN 13445-1:2002/A2:2006)
Unfired pressure vessels – Part 1: General
(EN 13445-1:2002/A2:2006)

HRN EN 13445-1:2002/A3:2008 en pr
Neložene tlačne posude – 1. dio: Općenito
(EN 13445-1:2002/A3:2007)
Unfired pressure vessels – Part 1: General
(EN 13445-1:2002/A3:2007)

HRN EN 13445-2:2002/A1:2008 en pr
Neložene tlačne posude – 2. dio: Materijali
(EN 13445-2:2002/A1:2007)
Unfired pressure vessels – Part 2: Materials
(EN 13445-2:2002/A1:2007)

HRN EN 13445-2:2002/A2:2008 en pr
Neložene tlačne posude – 2. dio: Materijali
(EN 13445-2:2002/A2:2006)
Unfired pressure vessels – Part 2: Materials
(EN 13445-2:2002/A2:2006)

HRN EN 13445-3:2002/A10:2008 en pr
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(EN 13445-3:2002/A10:2008)
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(EN 13445-3:2002/A10:2008)

HRN EN 13445-3:2002/A11:2008 en pr
Neložene tlačne posude – 3. dio: Konstrukcija
(EN 13445-3:2002/A11:2006)
Unfired pressure vessels – Part 3: Design
(EN 13445-3:2002/A11:2006)

HRN EN 13445-3:2002/A1:2008 en pr
Neložene tlačne posude – 3. dio: Konstrukcija
(EN 13445-3:2002/A1:2007)
Unfired pressure vessels – Part 3: Design
(EN 13445-3:2002/A1:2007)

HRN EN 13445-3:2002/A17:2008 en pr
Neložene tlačne posude – 3. dio: Konstrukcija
(EN 13445-3:2002/A17:2007)
Unfired pressure vessels – Part 3: Design
(EN 13445-3:2002/A17:2007)

HRN EN 13445-3:2002/A2:2008 en pr
Neložene tlačne posude – 3. dio: Konstrukcija
(EN 13445-3:2002/A2:2007)
Unfired pressure vessels – Part 3: Design
(EN 13445-3:2002/A2:2007)

HRN EN 13445-3:2002/A3:2008 en pr
Neložene tlačne posude – 3. dio: Konstrukcija
(EN 13445-3:2002/A3:2007)
Unfired pressure vessels – Part 3: Design
(EN 13445-3:2002/A3:2007)

HRN EN 13445-3:2002/A4:2008 en pr
Neložene tlačne posude – 3. dio: Konstrukcija
(EN 13445-3:2002/A4:2005)
Unfired pressure vessels – Part 3: Design
(EN 13445-3:2002/A4:2005)

HRN EN 13445-3:2002/A5:2008 en pr
Neložene tlačne posude – 3. dio: Konstrukcija
(EN 13445-3:2002/A5:2006)
Unfired pressure vessels – Part 3: Design
(EN 13445-3:2002/A5:2006)

HRN EN 13445-3:2002/A6:2008 en pr
Neložene tlačne posude – 3. dio: Konstrukcija
(EN 13445-3:2002/A6:2006)
Unfired pressure vessels – Part 3: Design
(EN 13445-3:2002/A6:2006)

HRN EN 13445-3:2002/A8:2008 en pr
Neložene tlačne posude – 3. dio: Konstrukcija
(EN 13445-3:2002/A8:2006)
Unfired pressure vessels – Part 3: Design
(EN 13445-3:2002/A8:2006)

HRN EN 13445-4:2002/A2:2008 en pr
Neložene tlačne posude – 4. dio: Proizvodnja
(EN 13445-4:2002/A2:2006)
Unfired pressure vessels – Part 4: Fabrication
(EN 13445-4:2002/A2:2006)

HRN EN 13445-5:2002/A10:2008 en pr
Neložene tlačne posude – 5. dio: Nadzor i ispitivanje
(EN 13445-5:2002/A10:2008)
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(EN 13445-5:2002/A10:2008)

HRN EN 13445-5:2002/A1:2008 en pr
Neložene tlačne posude – 5. dio: Nadzor i ispitivanje
(EN 13445-5:2002/A1:2007)
Unfired pressure vessels – Part 5: Inspection and testing
(EN 13445-5:2002/A1:2007)

HRN EN 13445-5:2002/A2:2008 en pr
Neložene tlačne posude – 5. dio: Nadzor i ispitivanje
(EN 13445-5:2002/A2:2005)
Unfired pressure vessels – Part 5: Inspection and testing
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HRN EN 13445-5:2002/A3:2008 en pr
Neložene tlačne posude – 5. dio: Nadzor i ispitivanje
(EN 13445-5:2002/A3:2006)
Unfired pressure vessels – Part 5: Inspection and testing
(EN 13445-5:2002/A3:2006)

HRN EN 13445-5:2002/A4:2008 en pr
Neložene tlačne posude – 5. dio: Nadzor i ispitivanje
(EN 13445-5:2002/A4:2006)
Unfired pressure vessels – Part 5: Inspection and testing
(EN 13445-5:2002/A4:2006)

HRN EN 13445-5:2002/A5:2008 en pr
Neložene tlačne posude – 5. dio: Nadzor i ispitivanje
(EN 13445-5:2002/A5:2006)
Unfired pressure vessels – Part 5: Inspection and testing
(EN 13445-5:2002/A5:2006)

HRN EN 13445-6:2002/A1:2008 en pr
Neložene tlačne posude – 6. dio: Dodatni zahtjevi za konstrukciju i proizvodnju tlačnih posuda i dijelova posuda izrađenih od nodularnog lijeva (EN 13445-6:2002/A1:2004)
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HRN EN 13445-6:2002/A2:2008 en pr
Neložene tlačne posude – 6. dio: Dodatni zahtjevi za konstrukciju i proizvodnju tlačnih posuda i dijelova posuda izrađenih od nodularnog lijeva (EN 13445-6:2002/A2:2006)
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HRI CR 13445-7:2008 en pr
Neložene posude pod tlakom – 7. dio: Smjernice za provedbu postupaka sukladnosti (CR 13445-7:2002)
Unfired pressure vessels – Part 7: Guidance on the use of the conformity procedures (CR 13445-7:2002)

HRN EN 13445-8:2008 en pr
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(EN 13445-8:2006)
Unfired pressure vessels – Part 8: Additional requirements for pressure vessels of aluminium and aluminium alloys
(EN 13445-8:2006)

HRI CEN/TR 13445-9:2008 en pr
Neložene posude pod tlakom – 9. dio: Sukladnost norma niza EN 13445 s ISO 16558 (CEN/TR 13445-9:2007)
Unfired pressure vessels – Part 9: Conformance of the EN 13445 series to ISO 16528 (CEN/TR 13445-9:2007)

HRN EN 13480-1:2008 en pr
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Metallic industrial piping – Part 1: General
(EN 13480-1:2002+A1:2005+A2:2008)

HRN EN 13480-2:2008 en pr
Metalni industrijski cjevovodi – 2. dio: Materijali
(EN 13480-2:2002)
Metallic industrial piping – Part 2: Materials
(EN 13480-2:2002)

HRN EN 13480-3:2008 en pr
Metalni industrijski cjevovodi – 3. dio: Projektiranje i proračun
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(EN 13480-3:2002+A1:2005+A2:2006)

HRN EN 13480-4:2008 en pr
Metalni industrijski cjevovodi – 4. dio: Izrada i ugradnja
(EN 13480-4:2002)
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(EN 13480-4:2002)

HRN EN 13480-5:2008 en pr
Metalni industrijski cjevovodi – 5. dio: Pregled i ispitivanje
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HRN EN 13480-6:2008 en pr
Metalni industrijski cjevovodi – 6. dio: Dodatni zahtjevi za ukopane cjevovode (EN 13480-6:2004+A1:2005)
Metallic industrial piping – Part 6: Additional requirements for buried piping (EN 13480-6:2004+A1:2005)

HRI CEN/TR 13480-7:2008 en pr
Metalni industrijski cjevovodi – 7. dio: Smjernice za primjenu postupaka za ocjenu sukladnosti (CEN/TR 13480-7:2002)
Metallic industrial piping – Part 7: Guidance on the use of conformity assessment procedures (CEN/TR 13480-7:2002)

HRN EN 13480-8:2008 en pr
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HRN EN 13769:2003/A1:2008 en pr
Prenosive plinske boce – Baterije boca – Projektiranje, izrada, označivanje i ispitivanje (EN 13769:2003/A1:2005)
Transportable gas cylinders – Cylinder bundles – Design, manufacture, identification and testing (EN 13769:2003/A1:2005)

HRN EN ISO 13769:2008 en pr
Plinske boce – Označivanje žigovima (ISO 13769:2002; EN ISO 13769:2006)
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HRN EN 13807:2008 en pr
Prenosive plinske boce – Baterije boca na vozilima – Projektiranje, proizvodnja, označivanje i ispitivanje
(EN 13807:2003+AC:2005)
Transportable gas cylinders – Battery vehicles – Design, manufacture, identification and testing
(EN 13807:2003+AC:2005)

HRN EN 13831:2008 en pr
Zatvorene ekspanzijske posude s ugrađenom membranom za sustave s vodom (EN 13831:2007)
Closed expansion vessels with built in diaphragm for installation in water (EN 13831:2007)

HRN EN 13952:2003/A1:2008 en pr
Oprema i pribor za UNP – Postupci punjenja UNP boca (EN 13952:2003/A1:2006)
LPG equipment and accessories – Filling procedures for LPG cylinders (EN 13952:2003/A1:2006)

HRN EN 13953:2008 en pr
Oprema i pribor za UNP – Sigurnosni ventili prenosivih, ponovno punjivih boca za ukapljeni naftni plin (UNP) (EN 13953:2003+A1:2007)
LPG equipment and accessories – Pressure relief valves for transportable refillable cylinders for Liquefied Petroleum Gas (LPG) (EN 13953:2003+A1:2007)

HRN EN 14075:2003/A1:2008 en pr
Podzemni nepokretni zavareni čelični cilindrični spremnici, proizvedeni u serijama, za skladištenje ukapljenog naftnog plina (UNP) volumena do 13 m³ – Projektiranje i izrada (EN 14075:2002/A1:2004)
Static welded steel cylindrical tanks, serially produced for the storage of Liquefied Petroleum Gas (LPG) having a volume not greater than 13 m³ and for installation underground – Design and manufacture (EN 14075:2002/A1:2004)

HRN EN 14140:2008 en pr
Oprema i pribor za UNP – Prenosive, ponovno punjive, zavarene, čelične boce za ukapljeni naftni plin (UNP) – Alternativno projektiranje i izrada (EN 14140:2003+A1:2006)
LPG equipment and accessories – Transportable refillable welded steel cylinders for LPG – Alternative design and construction (EN 14140:2003+A1:2006)

HRN EN 14208:2008 en pr
Prenosive plinske boce – Specifikacija za zavarene tlačne spremnike kapaciteta do 1000 litara za transport plinova – Projektiranje i izrada (EN 14208:2004)
Transportable gas cylinders – Specification for welded pressure drums up to 1000 litre capacity for the transport of gases – Design and construction (EN 14208:2004)

HRN EN 14359:2008 en pr
Akumulacijski spremnici punjeni plinom za hidraulične pogonske sustave (EN 14359:2006)
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HRN EN 14427:2006/A1:2008 en pr
Prenosive ponovno punjive kompozitne boce za UNP – Projektiranje i konstruiranje (EN 14427:2004/A1:2005)
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HRN EN 14570:2006/A1:2008 en pr
Oprema i pribor za UNP – Opremanje nadzemnih i podzemnih spremnika za UNP (EN 14570:2005/A1:2006)
LPG equipment and accessories – Equipping of LPG tanks overground and underground (EN 14570:2005/A1:2006)

HRN EN 14638-1:2008 en pr
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HRN EN 14678-1:2008 en pr
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LPG equipment and accessories – Construction and performance of LPG equipment for automotive filling stations – Part 1: Dispensers (EN 14678-1:2006)

HRN EN 14678-2:2008 en pr
Oprema i pribor za UNP – Oprema za ukapljeni naftni plin na stanicama za punjenje motornih vozila – 2. dio: Dijelovi osim uređaja za istakanje i zahtjevi ugradnje (EN 14678-2:2007)
LPG equipment and accessories – Equipment for Liquefied Petroleum Gas automotive filling stations – Part 2: Components other than dispensers, and installation requirements (EN 14678-2:2007)

HRN EN 14841:2008 en pr
Oprema i pribor za UNP – Postupci pražnjenja željezničkih cisterna za UNP (EN 14841:2005)
LPG equipment and accessories – Discharge procedures for LPG rail tankers (EN 14841:2005)

HRN EN 14876:2008 en pr
Prenosive plinske boce – Periodični pregled i ispitivanje zavarenih čeličnih tlačnih spremnika (EN 14876:2007)
Transportable gas cylinders – Periodic inspection and testing of welded steel pressure drums (EN 14876:2007)

HRN EN 14893:2008 en pr
Oprema i pribor za UNP – Prenosivi, zavareni, čelični, tlačni spremnici za ukapljeni naftni plin (UNP) volumena od 150 litara do 1000 litara (EN 14893:2006+AC:2007)
LPG equipment and accessories – Transportable Liquefied Petroleum Gas (LPG) welded steel pressure drums with a capacity between 150 litres and 1000 litres (EN 14893:2006+AC:2007)

HRN EN 14894:2008 en pr
Oprema i pribor za UNP – Boce i spremnici, označivanje (EN 14894:2006)
LPG equipment and accessories – Cylinder and drum marking (EN 14894:2006)

HRN EN 14912:2008 en pr
Oprema i pribor za UNP – Pregled i održavanje ventila boca za UNP tijekom periodičnog pregleda boca (EN 14912:2005)
LPG equipment and accessories – Inspection and maintenance of LPG cylinder valves at time of periodic inspection of cylinders (EN 14912:2005)

HRN EN 15202:2008 en pr
Oprema i pribor za UNP – Osnovne dimenzije priključaka za ventile na bocama za UNP i pripadajućih priključaka za opremu (EN 15202:2006)
LPG equipment and accessories – Essential operational dimensions for LPG cylinder valve outlet and associated equipment connections (EN 15202:2006)

HRI CEN/TR 15444:2008 en pr
Prenosive plinske boce – Plinske boce u skladu s TPED-om namijenjene za uporabu prema PED-u – Primjenjivost i potvrđivanje (CEN/TR 15444:2006)
Transportable gas cylinders – Gas cylinders conforming to the TPED to be used for PED applications – Applicability and justifications (CEN/TR 15444:2006)

HRN EN ISO 15996:2006/A1:2008 en pr
Plinske boce – Odzračni ventili – Opći zahtjevi i tipno ispitivanje – Amandman 1 (ISO 15996:2005/Amd 1:2007; EN ISO 15996:2005/A1:2007)
Gas cylinders – Residual pressure valves – General requirements and type testing – Amendment 1 (ISO 15996:2005/Amd 1:2007; EN ISO 15996:2005/A1:2007)

HRN EN ISO 22435:2008 en pr
Plinske boce – Ventili za boce s regulatorom tlaka – Specifikacija i ispitivanje tipa (ISO 22435:2007; EN ISO 22435:2007)
Gas cylinders – Cylinder valves with integrated pressure regulators – Specification and type testing (ISO 22435:2007; EN ISO 22435:2007)

HZN/TO 562, *Alatni strojevi i alati*

HRN EN 201:2008 en pr
Strojevi za gumu i plastiku – Strojevi za injekcijsko ubrizgavanje – Sigurnosni zahtjevi (EN 201:1997+A1:2000+A2:2005)
Rubber and plastics machines – Injection moulding machines – Safety requirements (EN 201:1997+A1:2000+A2:2005)

HRN EN 289:2008 en pr
Strojevi za gumu i plastiku – Preše – Sigurnosni zahtjevi (EN 289:2004+A1:2008)
Plastics and rubber machines – Presses – Safety requirements (EN 289:2004+A1:2008)

HRN EN 422:2008 en pr
Strojevi za gumu i plastiku – Sigurnost – Strojevi za puhanje u kalupe namijenjeni za proizvodnju šupljih artikala – Zahtjevi za oblikovanje i konstrukciju (EN 422:1995)
Rubber and plastics machines – Safety – Blow moulding machines intended for the production of hollow articles – Requirements for the design and construction (EN 422:1995)

HRN EN 692:2008 en pr
Alatni strojevi – Mehaničke preše – Sigurnost (EN 692:2005)
Machine tools – Mechanical presses – Safety (EN 692:2005)

HRN EN 792-1:2008 en pr
Ručni neelektrični alati – Sigurnosni zahtjevi – 1. dio: Montažni alati za mehaničko spajanje bez navoja (EN 792-1:2000+A1:2008)
Hand-held non-electric power tools – Safety requirements – Part 1: Assembly power tools for non-threaded mechanical fasteners (EN 792-1:2000+A1:2008)

HRN EN 792-2:2008 en pr
Ručni neelektrični aparati – Sigurnosni zahtjevi – 2. dio: Alati za odrezivanje i narezivanje (EN 792-2:2000+A1:2008)

Hand-held non-electric power tools – Safety requirements – Part 2: Cutting-off and crimping power tools (EN 792-2:2000+A1:2008)

HRN EN 792-3:2008 en pr
Ručni neelektrični alati – Sigurnosni zahtjevi – 3. dio: Svrdla i navojnice (EN 792-3:2000+A1:2008)
Hand-held non-electric power tools – Safety requirements – Part 3: Drills and tappers (EN 792-3:2000+A1:2008)

HRN EN 792-4:2008 en pr
Ručni neelektrični alati – Sigurnosni zahtjevi – 4. dio: Nerotirajući udarni alati (EN 792-4:2000+A1:2008)
Hand-held non-electric power tools – Safety requirements – Part 4: Non-rotary percussive power tools (EN 792-4:2000+A1:2008)

HRN EN 792-5:2008 en pr
Ručni neelektrični alati – Sigurnosni zahtjevi – 5. dio: Rotirajuća udarna svrdla (EN 792-5:2000+A1:2008)
Hand-held non-electric power tools – Safety requirements – Part 5: Rotary percussive drills (EN 792-5:2000+A1:2008)

HRN EN 792-6:2008 en pr
Ručni neelektrični alati – Sigurnosni zahtjevi – 6. dio: Montažni alati za spajanje navojem (EN 792-6:2000+A1:2008)
Hand-held non-electric power tools – Safety requirements – Part 6: Assembly power tools for threaded fasteners (EN 792-6:2000+A1:2008)

HRN EN 792-7:2008 en pr
Ručni neelektrični alati – Sigurnosni zahtjevi – 7. dio: Alati za bušenje (EN 792-7:2001+A1:2008)
Hand-held non-electric power tools – Safety requirements – Part 7: Grinders (EN 792-7:2001+A1:2008)

HRN EN 792-8:2008 en pr
Ručni neelektrični alati – Sigurnosni zahtjevi – 8. dio: Alati za pjeskarenje i poliranje (EN 792-8:2001+A1:2008)
Hand-held non-electric power tools – Safety requirements – Part 8: Sanders and polishers (EN 792-8:2001+A1:2008)

HRN EN 792-9:2008 en pr
Ručni neelektrični alati – Sigurnosni zahtjevi – 9. dio: Brusilice (EN 792-9:2001+A1:2008)
Hand-held non-electric power tools – Safety requirements – Part 9: Die grinders (EN 792-9:2001+A1:2008)

HRN EN 792-10:2008 en pr
Ručni neelektrični alati – Sigurnosni zahtjevi – 10. dio: Alati za stezanje-sabijanje (EN 792-10:2000+A1:2008)
Hand-held non-electric power tools – Safety requirements – Part 10: Compression power tools (EN 792-10:2000+A1:2008)

HRN EN 792-11:2008 en pr
Ručni neelektrični alati – Sigurnosni zahtjevi – 11. dio: Probijači i škare (EN 792-11:2000+A1:2008)
Hand-held non-electric power tools – Safety requirements – Part 11: Nibblers and shears (EN 792-11:2000+A1:2008)

HRN EN 792-12:2008 en pr
Ručni neelektrični alati – Sigurnosni zahtjevi – 12. dio: Male kružne, male oscilirajuće i ubodne pile (EN 792-12:2000+A1:2008)
Hand-held non-electric power tools – Safety requirements – Part 12: Small circular, small oscillating and reciprocating saws (EN 792-12:2000+A1:2008)

HRN EN 792-13:2008 en pr
Ručni neelektrični alati – Sigurnosni zahtjevi – 13. dio: Alati ("pištolji") za spajanje zabijanjem (EN 792-13:2000+A1:2008)
Hand-held non-electric power tools – Safety requirements – Part 13: Fastener driving tools (EN 792-13:2000+A1:2008)

HRN EN 847-1:2008 en pr
Alati za obradu drva – Sigurnosni zahtjevi – 1. dio: Glodala, cirkularne pile (EN 847-1:2005+A1:2007)
Tools for woodworking – Safety requirements – Part 1: Milling tools, circular saw blades (EN 847-1:2005+A1:2007)

HRN EN 848-1:2008 en pr
Sigurnost strojeva za obradu drva – Jednostrani strojevi za oblikovanje kalupa rotirajućim alatom – 1. dio: Jednovreteni strojevi za vertikalno oblikovanje kalupa (EN 848-1:2007)
Safety of woodworking machines – One side moulding machines with rotating tool – Part 1: Single spindle vertical moulding machines (EN 848-1:2007)

HRN EN 848-2:2008 en pr
Sigurnost strojeva za obradu drva – Jednostrani strojevi za oblikovanje kalupa rotirajućim alatom – 2. dio: Jednovreteni strojevi vođeni ručno ili s ugrađenim vođenjem po krivulji (EN 848-2:2007)
Safety of woodworking machines – One side moulding machines with rotating tool – Part 2: Single spindle hand fed/integrated fed routing machines (EN 848-2:2007)

HRN EN 848-3:2008 en pr
Sigurnost strojeva za obradu drva – Jednostrani strojevi za oblikovanje kalupa rotirajućim alatom – 3. dio: Numeričko upravljani strojevi (NC) za bušenje i vođenje po krivulji (EN 848-3:2007)
Safety of woodworking machines – One side moulding machines with rotating tools – Part 3: Numerically controlled (NC) boring and routing machines (EN 848-3:2007)

HRN EN 859:2008 en pr
Sigurnost strojeva za obradu drva – Ručno vođeni strojevi za blanjanje površine (EN 859:2007)
Safety of woodworking machines – Hand-fed surface planing machines (EN 859:2007)

HRN EN 860:2008 en pr
Sigurnost strojeva za obradu drva – Strojevi za jednostrano blanjanje (EN 860:2007)
Safety of woodworking machines – One side thickness planing machines (EN 860:2007)

HRN EN 861:2008 en pr
Sigurnost strojeva za obradu drva – Strojevi za blanjanje površina i blanjanje na debljinu (EN 861:2007+AC:2008)
Safety of woodworking machines – Surface planing and thicknessing machines (EN 861:2007+AC:2008)

HRN EN 940:2008 en pr
Sigurnost strojeva za obradu drva – Kombinirani strojevi za obradu drva (EN 940:1997+AC:1997)
Safety of woodworking machines – Combined woodworking machines (EN 940:1997+AC:1997)

HRN EN 1114-1:2008 en pr
Strojevi za gumu i plastiku – Ekstruderi i linije za ekstrudiranje – 1. dio: Sigurnosni zahtjevi za ekstrudere (EN 1114-1:1996)
Rubber and plastics machines – Extruders and extrusion lines – Part 1: Safety requirements for extruders (EN 1114-1:1996)

HRN EN 1114-2:2008 en pr
Strojevi za gumu i plastiku – Ekstruderi i linije za ekstrudiranje – 2. dio: Sigurnosni zahtjevi za čeone matrične granulatore (EN 1114-2:1998+A1:2008)
Plastics and rubber machines – Extruders and extrusion lines – Part 2: Safety requirements for die face pelletisers (EN 1114-2:1998+A1:2008)

HRN EN 1114-3:2008 en pr
Strojevi za gumu i plastiku – Ekstruderi i linije za ekstrudiranje – 3. dio: Sigurnosni zahtjevi za izvlačenje (EN 1114-3:2001+A1:2008)
Plastics and rubber machines – Extruders and extrusion lines – Part 3: Safety requirements for haul-offs (EN 1114-3:2001+A1:2008)

HRN EN 1218-1:2008 en pr
Sigurnost strojeva za obradu drva – Strojevi za izradu rukavaca – 1. dio: Strojevi za jednostranu izradu rukavaca s pomičnim stolom (EN 1218-1:1999)
Safety of woodworking machines – Tenoning machines – Part 1: Single end tenoning machines with sliding table (EN 1218-1:1999)

HRN EN 1218-2:2008 en pr
Sigurnost strojeva za obradu drva – Strojevi za izradu rukavaca – 2. dio: Strojevi za dvostranu izradu rukavaca i/ili profiliranje pogonjeni lancem ili lancima (EN 1218-2:2004+AC:2006)
Safety of woodworking machines – Tenoning machines – Part 2: Double end tenoning and/or profiling machines fed by chain or chains (EN 1218-2:2004+AC:2006)

HRN EN 1218-3:2008 en pr
Sigurnost strojeva za obradu drva – Strojevi za izradu rukavaca – 3. dio: Ručno pogonjeni strojevi za izradu rukavaca s pomičnim stolom za rezanje konstrukcijskog drva (EN 1218-3:2001)
Safety of woodworking machines – Tenoning machines – Part 3: Hand fed tenoning machines with sliding table for cutting structural timbers (EN 1218-3:2001)

HRN EN 1218-4:2008 en pr
Sigurnost strojeva za obradu drva – Strojevi za izradu rukavaca – 4. dio: Strojevi za savijanje bridova pogonjeni lancem (lancima) (EN 1218-4:2004+A1:2005+AC:2006)
Safety of woodworking machines – Tenoning machines – Part 4: Edge banding machines fed by chain(s) (EN 1218-4:2004+A1:2005+AC:2006)

HRN EN 1218-5:2008 en pr
Sigurnost strojeva za obradu drva – Strojevi za izradu rukavaca – 5. dio: Strojevi za jednostrano profiliranje s fiksnim stolom i pogonskim valjcima ili pogonjeni lancem (EN 1218-5:2004+AC:2006)
Safety of woodworking machines – Tenoning machines – Part 5: One side profiling machines with fixed table and feed rollers or fed by chain (EN 1218-5:2004+AC:2006)

HRN EN 1417:2008 en pr
Strojevi za gumu i plastiku – Dvovaljčana glodala – Sigurnosni zahtjevi (EN 1417:1996+A1:2008)
Plastics and rubber machines – Two roll mills – Safety requirements (EN 1417:1996+A1:2008)

HRN EN 1550:2008 en pr
Sigurnost alatnih strojeva – Sigurnosni zahtjevi za oblikovanje i konstrukciju radnih steznih glava (EN 1550:1997+A1:2008)
Machine-tools safety – Safety requirements for the design and construction of work holding chucks (EN 1550:1997+A1:2008)

HRN EN 1612-1:2008 en pr
Strojevi za gumu i plastiku – Strojevi za oblikovanje kalupljenjem – 1. dio: Sigurnosni zahtjevi za jedinice za mjerenje i miješanje (EN 1612-1:1997+A1:2008)
Plastics and rubber machines – Reaction moulding machines – Part 1: Safety requirements for metering and mixing units (EN 1612-1:1997+A1:2008)

HRN EN 1612-2:2008 en pr
Strojevi za gumu i plastiku – Strojevi za oblikovanje kalupljenjem – 2. dio: Sigurnosni zahtjevi postrojenja za kalupljenje (EN 1612-2:2000+A1:2008)
Plastics and rubber machines – Reaction moulding machines – Part 2: Safety requirements for reaction moulding plant (EN 1612-2:2000+A1:2008)

HRN EN 1870-1:2008 en pr
Sigurnost strojeva za obradu drveta – Kružne pile – 1. dio: Stolne kružne pile (sa kliznim stolom i bez njega), formatne pile i kružne pile za građevinarstvo (EN 1870-1:2007)
Safety of woodworking machines – Circular sawing machines – Part 1: Circular saw benches (with and without sliding table), dimension saws and building site saws (EN 1870-1:2007)

HRN EN 1870-6:2008 en pr
Sigurnost strojeva za obradu drveta – Kružne pile – 6. dio: Kružne pile za ogrjevno drvo i dvonamjenske kružne pile za ogrjevno drvo/stolne kružne pile s ručnim ulaganjem i/ili odlaganjem (EN 1870-6:2002)
Safety of woodworking machines – Circular sawing machines – Part 6: Circular sawing machines for firewood and dual purpose circular sawing machines for firewood/circular saw benches, with manual loading and/or unloading (EN 1870-6:2002)

HRN EN 1870-7:2008 en pr
Sigurnost strojeva za obradu drveta – Kružne pile – 7. dio: Kružne pile za trupce s jednom pilom, s ugrađenim posmakom stola i ručnim ulaganjem i/ili odlaganjem (EN 1870-7:2002)
Safety of woodworking machines – Circular sawing machines – Part 7: Single blade log sawing machines with integrated feed table and manual loading and/ or unloading (EN 1870-7:2002)

HRN EN 1870-8:2008 en pr
Sigurnost strojeva za obradu drveta – Kružne pile – 8. dio: Kružne pile za krajčenje i paranje s pogonom kružne pile i ručnim ulaganjem i/ili odlaganjem (EN 1870-8:2001)
Safety of woodworking machines – Circular sawing machines – Part 8: Single blade edging circular rip sawing machines with power driven saw unit and manual loading and/or unloading (EN 1870-8:2001)

HRN EN 1870-9:2008 en pr
Sigurnost strojeva za obradu drveta – Kružne pile – 9. dio: Kružne pile s dvije pile za poprečno rezanje s ugrađenim posmakom i ručnim ulaganjem i/ili odlaganjem (EN 1870-9:2000)
Safety of woodworking machines – Circular sawing machines – Part 9: Double blade circular sawing machines for cross-cutting with integrated feed and with manual loading and/or unloading (EN 1870-9:2000)

HRN EN 1870-10:2008 en pr
Sigurnost strojeva za obradu drveta – Kružne pile – 10. dio: Podstolne automatske i poluautomatske klatne pile (s jednom pilom) (EN 1870-10:2003+AC:2006)
Safety of woodworking machines – Circular sawing machines – Part 10: Single blade automatic and semi-automatic up-cutting cross-cut sawing machines (EN 1870-10:2003+AC:2006)

HRN EN 1870-11:2008 en pr
Sigurnost strojeva za obradu drveta – Kružne pile – 11. dio: Poluautomatske i automatske horizontalne kružne pile za poprečno rezanje s jednom pilom (radijalni nosač pile) (EN 1870-11:2003+AC:2006)
Safety of woodworking machines – Circular sawing machines – Part 11: Semi-automatic and automatic horizontal cross-cut sawing machines with one saw unit (radial arm saws) (EN 1870-11:2003+AC:2006)

HRN EN 1870-12:2008 en pr
Sigurnost strojeva za obradu drveta – Kružne pile – 12. dio: Klatne kružne pile za poprečno rezanje (EN 1870-12:2003+AC:2006)
Safety of woodworking machines – Circular sawing machines – Part 12: Pendulum cross-cut sawing machines (EN 1870-12:2003+AC:2006)

HRN EN 1870-13:2008 en pr
Sigurnost strojeva za obradu drveta – Kružne pile – 13. dio: Horizontalne kružne pile za ploče s pritisnim uređajem (EN 1870-13:2007)
Safety of woodworking machines – Circular sawing machines – Part 13: Horizontal beam panel sawing machines (EN 1870-13:2007)

HRN EN 1870-14:2008 en pr
Sigurnost strojeva za obradu drveta – Kružne pile – 14. dio: Vertikalne kružne pile za ploče (EN 1870-14:2007)
Safety of woodworking machines – Circular sawing machines – Part 14: Vertical panel sawing machines (EN 1870-14:2007)

HRN EN 1870-15:2008 en pr
Sigurnost strojeva za obradu drveta – Kružne pile – 15. dio: Višelistne kružne pile s ugrađenim posmakom obratka i ručnim ulaganjem i/ili odlaganjem (EN 1870-15:2004)
Safety of woodworking machines – Circular sawing machines – Part 15: Multiblade cross-cut sawing machines with integrated feed of the workpiece and manual loading and/or unloading (EN 1870-15:2004)

HRN EN 1870-16:2008 en pr
Sigurnost strojeva za obradu drveta – Kružne pile – 16. dio: Pile za V-rezanje (EN 1870-16:2005)
Safety of woodworking machines – Circular sawing machines – Part 16: Double mitre sawing machines for V-cutting (EN 1870-16:2005)

HRN EN 1870-17:2008 en pr
Sigurnost strojeva za obradu drveta – Kružne pile – 17. dio: Ručne horizontalne kružne pile s jednim listom (ručni radijalni nosač pile) (EN 1870-17:2007)
Safety of woodworking machines – Circular sawing machines – Part 17: Manual horizontal cutting cross-cut sawing machines with one saw unit (manual radial arm saws) (EN 1870-17:2007)

HRN EN ISO 6103:2008 en pr
Proizvodi od lijepljenih abraziva – Dopuštena odstupanja brusnih ploča kod isporuke – Statičko ispitivanje (ISO 6103:2005; EN ISO 6103:2005)
Bonded abrasive products – Permissible unbalances of grinding wheels as delivered – Static testing (ISO 6103:2005; EN ISO 6103:2005)

HRN EN 12012-1:2008 en pr
Strojevi za gumu i plastiku – Strojevi za usitnjavanje – 1. dio: Sigurnosni zahtjevi za granulatore sa noževima (EN 12012-1:2007+A1:2008)
Plastics and rubber machines – Size reduction machines – Part 1: Safety requirements for blade granulators (EN 12012-1:2007+A1:2008)

HRN EN 12012-2:2008 en pr
Strojevi za gumu i plastiku – Strojevi za usitnjavanje – 2. dio: Sigurnosni zahtjevi za čeone granulatore (EN 12012-2:2001+A2:2008)
Plastics and rubber machines – Size reduction machines – Part 2: Safety requirements for strand pelletisers (EN 12012-2:2001+A2:2008)

HRN EN 12012-3:2008 en pr
Strojevi za gumu i plastiku – Strojevi za usitnjavanje – 3. dio: Sigurnosni zahtjevi za drobljenje (EN 12012-3:2001+A1:2008)
Plastics and rubber machines – Size reduction machines – Part 3: Safety requirements for shredders (EN 12012-3:2001+A1:2008)

HRN EN 12012-4:2008 en pr
Strojevi za gumu i plastiku – Strojevi za usitnjavanje – 4. dio: Sigurnosni zahtjevi za drobilice (EN 12012-4:2006+A1:2008)
Plastics and rubber machines – Size reduction machines – Part 4: Safety requirements for agglomerators (EN 12012-4:2006+A1:2008)

HRN EN 12013:2008 en pr
Strojevi za gumu i plastiku – Unutrašnje mješalice – Sigurnosni zahtjevi (EN 12013:2000+A1:2008)
Plastics and rubber machines – Internal mixers – Safety requirements (EN 12013:2000+A1:2008)

HRN EN 12301:2008 en pr
Strojevi za gumu i plastiku – Strojevi za izradu folija – Sigurnosni zahtjevi (EN 12301:2000+A1:2008)
Plastics and rubber machines – Calenders – Safety requirements (EN 12301:2000+A1:2008)

HRN EN 12409:2008 en pr
Strojevi za gumu i plastiku – Strojevi za termičko oblikovanje folija – Sigurnosni zahtjevi (EN 12409:2008)
Plastics and rubber machines – Thermoforming machines – Safety requirements (EN 12409:2008)

HRN EN 12413:2008 en pr
Sigurnosni zahtjevi za proizvode od lijepljenih abraziva (EN 12413:2007)
Safety requirements for bonded abrasive products (EN 12413:2007)

HRN EN 12415:2003/A1:2008 en pr
Sigurnost alatnih strojeva – Male, numerički upravljane tokarilice i tokarski centri (EN 12415:2000/A1:2002)
Safety of machine tools – Small numerically controlled turning machines and turning centres (EN 12415:2000/A1:2002)

HRN EN 12417:2003/A1:2008 en pr
Alatni strojevi – Sigurnost – Obradni centri (EN 12417:2001/A1:2006)
Machine tools – Safety – Machining centres (EN 12417:2001/A1:2006)

HRN EN 12549:2008 en pr
Akustika – Kod za ispitivanje buke za alate ("pištolje") za spajanje zabijanjem – Inženjerska metoda (EN 12549:1999+A1:2008)
Acoustics – Noise test code for fastener driving tools – Engineering method (EN 12549:1999+A1:2008)

HRN EN 13218:2008 en pr
Alatni strojevi – Sigurnost – Nepomične brusilice (EN 13218:2002+A1:2008+AC:2008)
Machine tools – Safety – Stationary grinding machines (EN 13218:2002+A1:2008+AC:2008)

HRN EN 13236:2008 en pr
Sigurnosni zahtjevi za superabrazive (EN 13236:2001+A1:2005)
Safety requirements for superabrasives (EN 13236:2001+A1:2005)

HRN EN 13418:2008 en pr
Strojevi za gumu i plastiku – Strojevi za namatanje folija i ploča – Sigurnosni zahtjevi (EN 13418:2004+A1:2008)
Plastics and rubber machines – Winding machines for film or sheet – Safety requirements (EN 13418:2004+A1:2008)

HRN EN 13736:2008 en pr
Sigurnost alatnih strojeva – Pneumatske preše (EN 13736:2003+AC:2004)
Safety of machine tools – Pneumatic presses (EN 13736:2003+AC:2004)

HRN EN 13743:2008 en pr
Sigurnosni zahtjevi za presvučene abrazive (EN 13743:2001)
Safety requirements for coated abrasives (EN 13743:2001)

HRN EN 13788:2008 en pr
Alatni strojevi – Sigurnost – Viševretene automatske tokarilice (EN 13788:2001)
Machine tools – Safety – Multi-spindle automatic turning machines (EN 13788:2001)

HRN EN 13898:2008 en pr
Alatni strojevi – Sigurnost – Strojevi za piljenje metala (EN 13898:2003)
Machine tools – Safety – Sawing machines for cold metal (EN 13898:2003)

HRN EN 13985:2008 en pr
Alatni strojevi – Sigurnost – Strojne škare (EN 13985:2003)
Machine tools – Safety – Guillotine shears (EN 13985:2003)

HRN EN 14070:2008 en pr
Sigurnost alatnih strojeva – Transfer linije i strojevi posebne namjene (EN 14070:2003)
Safety of machine tools – Transfer and special purpose machines (EN 14070:2003)

HRN EN 15067:2008 en pr
Strojevi za plastiku i gumu – Strojevi za preradu filmova u omote i vreće – Sigurnosni zahtjevi (EN 15067:2007)
Plastics and rubber machines – Film converting machines for bags and sacks – Safety requirements (EN 15067:2007)

HRN EN ISO 15744:2008 en pr
Ručni neelektrični alati – Kod za mjerenje buke – Inženjerska metoda (stupanj 2) (ISO 15744:2002; EN ISO 15744:2008)
Hand-held non-electric power tools – Noise measurement code – Engineering method (grade 2) (ISO 15744:2002; EN ISO 15744:2008)

HZN/TO 563, *Sigurnost strojeva*

HRN EN 349:2008 en pr
Sigurnost strojeva – Najmanji razmaci za sprječavanje zgnječenja (uguravanja) dijelova ljudskog tijela (EN 349:1993+A1:2008)
Safety of machinery – Minimum gaps to avoid crushing of parts of the human body (EN 349:1993+A1:2008)

HRN EN 574:2008 en pr
Sigurnost strojeva – Dvoručni upravljački uređaji – Funkcionalni aspekti – Načela za projektiranje (EN 574:1996+A1:2008)
Safety of machinery – Two-hand control devices – Functional aspects – Principles for design (EN 574:1996+A1:2008)

HRN EN 626-1:2008 en pr
Sigurnost strojeva – Smanjenje opasnosti za zdravlje od opasnih tvari koje ispuštaju strojevi – 1. dio: Načela i specifikacije za proizvođače strojeva (EN 626-1:1994+A1:2008)
Safety of machinery – Reduction of risks to health from hazardous substances emitted by machinery – Part 1: Principles and specifications for machinery manufacturers (EN 626-1:1994+A1:2008)

HRN EN 626-2:2008 en pr
Sigurnost strojeva – Smanjenje opasnosti za zdravlje od opasnih tvari koje ispuštaju strojevi – 2. dio: Metodologija pri postavljanju postupka verifikacije (EN 626-2:1996+A1:2008)
Safety of machinery – Reduction of risk to health from hazardous substances emitted by machinery – Part 2: Methodology leading to verification procedures (EN 626-2:1996+A1:2008)

HRN EN 982:2008 en pr
Sigurnost strojeva – Sigurnosni zahtjevi za hidrauličke i pneumatske sustave i njihove dijelove – Hidraulika (EN 982:1996+A1:2008)
Safety of machinery – Safety requirements for fluid power systems and their components – Hydraulics (EN 982:1996+A1:2008)

HRN EN 983:2008 en pr
Sigurnost strojeva – Sigurnosni zahtjevi za hidrauličke i pneumatske sustave i njihove dijelove – Pneumatika (EN 983:1996+A1:2008)
Safety of machinery – Safety requirements for fluid power systems and their components – Pneumatics (EN 983:1996+A1:2008)

HRN EN 999:2008 en pr
Smještaj zaštitne opreme ovisno o brzinama približavanja dijelova ljudskog tijela (EN 999:1998+A1:2008)
Safety of machinery – The positioning of protective equipment in respect of approach speeds of parts of the human body (EN 999:1998+A1:2008)

HRN EN 1010-1:2008 en pr
Safety of machinery – Safety requirements for the design and construction of printing and paper converting machines – Part 1: Common requirements (EN 1010-1:2004)

HRN EN 1010-2:2008 en pr
Safety of machinery – Safety requirements for the design and construction of printing and paper converting machines – Part 2: Printing and varnishing machines including pre-press machinery (EN 1010-2:2006)

HRN EN 1010-3:2008 en pr
Safety of machinery – Safety requirements for the design and construction of printing and paper converting machines – Part 3: Cutting machines (EN 1010-3:2002)

HRN EN 1010-4:2008 en pr
Safety of machinery – Safety requirements for the design and construction of printing and paper converting machines – Part 4: Bookbinding, paper converting and finishing machines (EN 1010-4:2004)

HRN EN 1010-5:2008 en pr
Safety of machinery – Safety requirements for the design and construction of printing and paper converting machines – Part 5: Machines for the production of corrugated board and machines for the conversion of flat and corrugated board (EN 1010-5:2005)

HRN EN 1034-1:2008 en pr
Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines – Part 1: Common requirements (EN 1034-1:2000)

HRN EN 1034-2:2008 en pr
Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines – Part 2: Barking drums (EN 1034-2:2005)

HRN EN 1034-3:2008 en pr
Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines – Part 3: Winders and slitters, plying machines (EN 1034-3:1999)

HRN EN 1034-4:2008 en pr
Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines – Part 4: Pulpers and their loading facilities (EN 1034-4:2005)

HRN EN 1034-5:2008 en pr
Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines – Part 5: Sheeters (EN 1034-5:2005)

HRN EN 1034-6:2008 en pr
Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines – Part 6: Calander (EN 1034-6:2005)

HRN EN 1034-7:2008 en pr
Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines – Part 7: Chests (EN 1034-7:2005)

HRN EN 1034-13:2008 en pr
Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines – Part 13: Machines for de-wiring bales and units (EN 1034-13:2005)

HRN EN 1034-14:2008 en pr
Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines – Part 14: Reel splitter (EN 1034-14:2005)

HRN EN 1034-22:2008 en pr
Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines – Part 22: Wood Grinders (EN 1034-22:2005)

HRN EN 1037:2008 en pr
Sigurnost strojeva – Sprečavanje neočekivanog uključivanja (EN 1037:1995+A1:2008)
Safety of machinery – Prevention of unexpected start-up (EN 1037:1995+A1:2008)

HRN EN 1088:2008 en pr
Sigurnost strojeva – Uređaji za zabravljivanje (blokiranje) povezani sa štitnicima – Principi za projektiranje i izbor (EN 1088:1995+A2:2008)
Safety of machinery – Interlocking devices associated with guards – Principles for design and selection (EN 1088:1995+A2:2008)

HRN EN 1093-2:2008 en pr
Safety of machinery – Evaluation of the emission of airborne hazardous substances – Part 2: Tracer gas method for the measurement of the emission rate of a given pollutant (EN 1093-2:2006+A1:2008)

HRN EN 1093-3:2008 en pr
Safety of machinery – Evaluation of the emission of airborne hazardous substances – Part 3: Test bench method for the measurement of the emission rate of a given pollutant (EN 1093-3:2006+A1:2008)

HRN EN 1093-4:2008 en pr
Sigurnost strojeva – Određivanje emisije opasnih onečišćujućih tvari u zraku – 4. dio: Učinkovitost odvajanja ispusnih sustava – Trejser metoda (EN 1093-4:1996+A1:2008)
Safety of machinery – Evaluation of the emission of airborne hazardous substances – Part 4: Capture efficiency of an exhaust system – Tracer method (EN 1093-4:1996+A1:2008)

HRN EN 1093-6:2008 en pr
Sigurnost strojeva – Određivanje emisije opasnih onečišćujućih tvari u zraku – 6. dio: Učinkovitost odvajanja mase, nekanaliziranog ispusta (EN 1093-6:1998+A1:2008)
Safety of machinery – Evaluation of the emission of airborne hazardous substances – Part 6: Separation efficiency by mass, unducted outlet (EN 1093-6:1998+A1:2008)

HRN EN 1093-7:2008 en pr
Sigurnost strojeva – Određivanje emisije opasnih onečišćujućih tvari u zraku – 7. dio: Učinkovitost odvajanja mase, kanaliziranog ispusta (EN 1093-7:1998+A1:2008)
Safety of machinery – Evaluation of the emission of airborne hazardous substances – Part 7: Separation efficiency by mass, ducted outlet (EN 1093-7:1998+A1:2008)

HRN EN 1093-8:2008 en pr
Sigurnost strojeva – Određivanje emisije opasnih onečišćujućih tvari u zraku – 8. dio: Metoda određivanja pokazatelja koncentracije onečišćujuće tvari na ispitnom sklopu (EN 1093-8:1998+A1:2008)
Safety of machinery – Evaluation of the emission of airborne hazardous substances – Part 8: Pollutant concentration parameter, test bench method (EN 1093-8:1998+A1:2008)

HRN EN 1093-9:2008 en pr
Sigurnost strojeva – Određivanje emisije opasnih onečišćujućih tvari – 9. dio: Metoda određivanja pokazatelja koncentracije onečišćujuće tvari u ispitnoj prostoriji (EN 1093-9:1998+A1:2008)
Safety of machinery – Evaluation of the emission of airborne hazardous substances – Part 9: Pollutant concentration parameter, room method (EN 1093-9:1998+A1:2008)

HRN EN 1093-11:2008 en pr
Sigurnost strojeva – Ocjena ispuštanja opasnih tvari nošenih zrakom – 11. dio: Indeks dekontaminacije (čišćenja) (EN 1093-11:2001+A1:2008)
Safety of machinery – Evaluation of the emission of airborne hazardous substances – Part 11: Decontamination index (EN 1093-11:2001+A1:2008)

HRN EN 1760-1:2008 en pr
Sigurnost strojeva – Zaštitni uređaji osjetljivi na tlak (tlačnu silu, silu pritiska) – 1. dio: Opći principi za projektiranje i ispitivanje podloga (za stajanje ili pristupanje čovjeka) osjetljivih na tlačnu silu (EN 1760-1:1997)
Safety of machinery – Pressure sensitive protective devices – Part 1: General principles for the design and testing of pressure sensitive mats and pressure sensitive floors (EN 1760-1:1997)

HRN EN 1760-2:2008 en pr
Sigurnost strojeva – Zaštitni uređaji osjetljivi na tlačnu silu – 2. dio: Opći principi za projektiranje i ispitivanje letvica i motki osjetljivih na dodirnu tlačnu silu (dodira ili naslanjanja) (EN 1760-2:2001)
Safety of machinery – Pressure sensitive protective devices – Part 2: General principles for the design and testing of pressure sensitive edges and pressure sensitive bars (EN 1760-2:2001)

HRN EN 1760-3:2008 en pr
Sigurnost strojeva – Zaštitni uređaji osjetljivi na tlačnu silu – 3. dio: Opći principi za projektiranje i ispitivanje odbojnika, pločica, žica i sličnih uređaja osjetljivih na dodirnu tlačnu silu (EN 1760-3:2004+AC:2006)
Safety of machinery – Pressure sensitive protective devices – Part 3: General principles for the design and testing of pressure sensitive bumpers, plates, wires and similar devices (EN 1760-3:2004+AC:2006)

HRN EN ISO 11111-1:2008 en pr
Textile machinery – Safety requirements – Part 1: Common requirements (ISO 11111-1:2005; EN ISO 11111-1:2005)

HRN EN ISO 11111-2:2008 en pr
Textile machinery – Safety requirements – Part 2: Spinning preparatory and spinning machines (ISO 11111-2:2005; EN ISO 11111-2:2005)

HRN EN ISO 11111-3:2008 en pr
Textile machinery – Safety requirements – Part 3: Nonwoven machinery (ISO 11111-3:2005; EN ISO 11111-3:2005)

HRN EN ISO 11111-4:2008 en pr
Textile machinery – Safety requirements – Part 4: Yarn processing, cordage and rope manufacturing machinery (ISO 11111-4:2005; EN ISO 11111-4:2005)

HRN EN ISO 11111-5:2008 en pr
Textile machinery – Safety requirements – Part 5: Preparatory machinery to weaving and knitting (ISO 11111-5:2005; EN ISO 11111-5:2005)

HRN EN ISO 11111-6:2008 en pr
Textile machinery – Safety requirements – Part 6: Fabric manufacturing machinery (ISO 11111-6:2005; EN ISO 11111-6:2005)

HRN EN ISO 11111-7:2008 en pr
Textile machinery – Safety requirements – Part 7: Dyeing and finishing machinery (ISO 11111-7:2005; EN ISO 11111-7:2005)

HRN EN ISO 11161:2008 en pr
Safety of machinery – Integrated manufacturing systems – Basic requirements (ISO 11161:2007; EN ISO 11161:2007)

HRN EN ISO 12100-1:2008 en pr
Sigurnost strojeva – Osnovni pojmovi, opća načela za projektiranje – 1. dio: Osnovna terminologija, metodologija (ISO 12100-1:2003; EN ISO 12100-1:2003)
Safety of machinery – Basic concepts, general principles for design – Part 1: Basic terminology, methodology (ISO 12100-1:2003; EN ISO 12100-1:2003)

HRN EN ISO 12100-2:2008 en pr
Sigurnost strojeva – Osnovni pojmovi, opća načela za projektiranje – 2. dio: Tehnička načela (ISO 12100-2:2003; EN ISO 12100-2:2003)
Safety of machinery – Basic concepts, general principles for design – Part 2: Technical principles (ISO 12100-2:2003; EN ISO 12100-2:2003)

HRN EN 12198-1:2008 en pr
Sigurnost strojeva – Procjena i smanjenje opasnosti nastalih od zračenja koja ispuštaju strojevi – 1. dio: Opća načela (EN 12198-1:2000+A1:2008)
Safety of machinery – Assessment and reduction of risks arising from radiation emitted by machinery – Part 1: General principles (EN 12198-1:2000+A1:2008)

HRN EN 12198-2:2008 en pr
Sigurnost strojeva – Procjena i smanjenje opasnosti nastalih od zračenja koja ispuštaju strojevi – 2. dio: Postupak mjerenja ispuštenog zračenja (EN 12198-2:2002+A1:2008)
Safety of machinery – Assessment and reduction of risks arising from radiation emitted by machinery – Part 2: Radiation emission measurement procedure (EN 12198-2:2002+A1:2008)

HRN EN 12198-3:2008 en pr
Sigurnost strojeva – Procjena i smanjenje opasnosti nastalih od zračenja koja ispuštaju strojevi – 3. dio: Smanjenje zračenja slabljenjem ili zaslanjanjem (EN 12198-3:2002+A1:2008)
Safety of machinery – Assessment and reduction of risks arising from radiation emitted by machinery – Part 3: Reduction of radiation by attenuation or screening (EN 12198-3:2002+A1:2008)

HRN EN 12753:2008 en pr
Thermal cleaning systems for exhaust gas from surface treatment equipment – Safety requirements (EN 12753:2005)

HRN EN 12851:2008 en pr
Strojevi za preradu hrane – Priključci za dobavljanje hrane na strojevima sa pomoćnim pogonom – Sigurnosni i higijenski zahtjevi (EN 12851:2005)
Food processing machinery – Catering attachments for machines having an auxiliary drive hub – Safety and hygiene requirements (EN 12851:2005)

HRN EN 13478:2008 en pr
Sigurnost strojeva – Prevencija i zaštita od požara (EN 13478:2001+A1:2008)
Safety of machinery – Fire prevention and protection (EN 13478:2001+A1:2008)

HRN EN ISO 13849-1:2008 en pr
Safety of machinery – Safety-related parts of control systems – Part 1: General principles for design (ISO 13849-1:2006; EN ISO 13849-1:2008)

HRN EN ISO 13849-2:2008 en pr
Safety of machinery – Safety-related parts of control systems – Part 2: Validation (ISO 13849-2:2003; EN ISO 13849-2:2008)

HRN EN ISO 13850:2008 en pr
Safety of machinery – Emergency stop – Principles for design (ISO 13850:2006; EN ISO 13850:2008)

HRN EN ISO 13857:2008 en pr
Safety of machinery – Safety distances to prevent hazard zones being reached by upper and lower limbs (ISO 13857:2008; EN ISO 13857:2008)

HRN EN ISO 14121-1:2008 en pr
Safety of machinery – Risk assessment – Part 1: Principles (ISO 14121-1:2007; EN ISO 14121-1:2007)

HRN EN ISO 14122-1:2008 en pr
Sigurnost strojeva – Trajni način prilaza strojevima – 1. dio: Izbor trajnih načina prilaza između dvije razine (ISO 14122-1:2001; EN ISO 14122-1:2001)
Safety of machinery – Permanent means of access to machinery – Part 1: Choice of fixed means of access between two levels (ISO 14122-1:2001; EN ISO 14122-1:2001)

HRN EN ISO 14122-2:2008 en pr
Sigurnost strojeva – Trajni način prilaza strojevima – 2. dio: Radne platforme i prolazi (ISO 14122-2:2001; EN ISO 14122-2:2001)
Safety of machinery – Permanent means of access to machinery – Part 2: Working platforms and walkways (ISO 14122-2:2001; EN ISO 14122-2:2001)

HRN EN ISO 14122-3:2008 en pr
Sigurnost strojeva – Trajni način prilaza strojevima – 3. dio: Stepenice, sklopive ljestve i sigurnosne ograde (ISO 14122-3:2001; EN ISO 14122-3:2001)
Safety of machinery – Permanent means of access to machinery – Part 3: Stairs, stepladders and guard-rails (ISO 14122-3:2001; EN ISO 14122-3:2001)

HRN EN ISO 14122-4:2008 en pr
Sigurnost strojeva – Trajni način prilaza strojevima – 4. dio: Nepomične ljestve (ISO 14122-4:2004; EN ISO 14122-4:2004)
Safety of machinery – Permanent means of access to machinery – Part 4: Fixed ladders (ISO 14122-4:2004; EN ISO 14122-4:2004)

HRN EN ISO 14159:2008 en pr
Sigurnost strojeva – Higijenski zahtjevi za konstruiranje strojeva (ISO 14159:2002; EN ISO 14159:2008)
Safety of machinery – Hygiene requirements for the design of machinery (ISO 14159:2002; EN ISO 14159:2008)

HRN EN 14462:2008 en pr
Surface treatment equipment – Noise test code for surface treatment equipment including its ancillary handling equipment – Accuracy grades 2 and 3 (EN 14462:2005)

HRI CEN/TR 14715:2008 en pr
Safety of machinery – Ionizing radiation emitted by machinery – Guidance for the application of technical standards in the design of machinery in order to comply with legislative requirements (CEN/TR 14715:2004)

HRN EN 14957:2008 en pr
Food processing machinery – Dishwashing machines with conveyor – Safety and hygiene requirements (EN 14957:2006)

HRN EN 14958:2008 en pr
Food processing machinery – Machinery for grinding and processing flour and semolina – Safety and hygiene requirements (EN 14958:2006)

HRN EN 15144:2008 en pr
Winter maintenance equipment – Terminology – Terms for winter maintenance (EN 15144:2007)

HRN EN 15429-1:2008 en pr
Sweepers – Part 1: Classification and terminology (EN 15429-1:2007)

HRN EN 15430-1:2008 en pr
Winter and road service area maintenance equipments – Data acquisition and transmission – Part 1: In vehicle data acquisition (EN 15430-1:2007)

HRN EN 15431:2008 en pr
Winter and road service area maintenance equipments – Power system and related controls – Interchangeability and performance requirements (EN 15431:2008)

HRN EN 15432:2008 en pr
Winter and road service area maintenance equipments – Front-mounted equipments – Interchangeability (EN 15432:2008)

HRN EN 15436-1:2008 en pr
Road service area maintenance equipment – Part 1: Terminology (EN 15436-1:2008)

HRN EN 15436-2:2008 en pr
Road service area maintenance equipment – Part 2: Performance assessment (EN 15436-2:2008)

HRN EN ISO 21469:2008 en pr
Safety of machinery – Lubricants with incidental product contact – Hygiene requirements (ISO 21469:2006; EN ISO 21469:2006)

HZN/TO E2, *Rotacijski strojevi*

HRN EN 50209:2008 en pr
Ispitivanje izolacije štapova i svitaka visokonaponskih rotacijskih strojeva (EN 50209:1998)
Test of insulation of bars and coils of high-voltage machines (EN 50209:1998)

HRN EN 50347:2008 en pr
Trofazni indukcijski motori opće namjene, normiranih dimenzija i izlaza – Kućišta za visine osovine 56 do 315 i veličine prirubnica 65 do 740 (EN 50347:2001)
General purpose three-phase induction motors having standard dimensions and outputs – Frame numbers 56 to 315 and flange numbers 65 to 740 (EN 50347:2001)

HRN EN 60034-2-1:2008 en pr
Rotacijski električni strojevi – Dio 2-1: Normirane metode određivanja gubitaka i korisnosti ispitivanjima (isključujući strojeve za vučna vozila) (IEC 60034-2-1:2007; EN 60034-2-1:2007)
Rotating electrical machines – Part 2-1: Standard methods for determining losses and efficiency from tests (excluding machines for traction vehicles) (IEC 60034-2-1:2007; EN 60034-2-1:2007)

HRN EN 60034-2:2008 en pr
Rotacijski električni strojevi – 2. dio: Metode određivanja gubitaka i korisnosti rotacijskih električnih strojeva ispitivanjima (isključujući strojeve za vučna vozila) (IEC 60034-2:1972+IEC 60034-2A:1974+am1:1995+am2:1996; EN 60034-2:1996+A1:1996+A2:1996)
Rotating electrical machines – Part 2: Methods for determining losses and efficiency of rotating electrical machinery from tests (excluding machines for traction vehicles) (IEC 60034-2:1972+IEC 60034-2A:1974+am1:1995+am2:1996; EN 60034-2:1996+A1:1996+A2:1996)

HRN EN 60034-3:2008 en pr
Rotacijski električni strojevi – 3. dio: Posebni zahtjevi za sinkrone strojeve s cilindričnim rotorom (IEC 60034-3:2005; EN 60034-3:2005)
Rotating electrical machines – Part 3: Specific requirements for cylindrical rotor synchronous machines (IEC 60034-3:2005; EN 60034-3:2005)

HRN EN 60034-15:2008 en pr
Rotacijski električni strojevi – 15. dio: Iznosi podnosivih udarnih napona rotacijskih izmjeničnih strojeva s oblikovanim statorskom svitcima (IEC 60034-15:1995; EN 60034-15:1996)
Rotating electrical machines – Part 15: Impulse voltage withstand levels of rotating a.c. machines with form-wound stator coils (IEC 60034-15:1995; EN 60034-15:1996)

HRN EN 60034-16-1:2008 en pr
Rotacijski električni strojevi – 16. dio: Uzbudni sustavi za sinkrone strojeve – 1. poglavlje: Definicije
(IEC 60034-16-1:1991; EN 60034-16-1:1995)
Rotating electrical machines – Part 16: Excitation systems for synchronous machines – Chapter 1: Definitions
(IEC 60034-16-1:1991; EN 60034-16-1:1995)

HRI CLC/TR 60034-16-2:2008 en pr
Rotacijski električni strojevi – Dio 16-2: Uzbudni sustavi za sinkrone strojeve – Modeli za analize energetskog sustava (IEC/TR 60034-16-2:1991; CLC/TR 60034-16-2:2004)
Rotating electrical machines – Part 16-2: Excitation systems for synchronous machines – Models for power system studies (IEC/TR 60034-16-2:1991; CLC/TR 60034-16-2:2004)

HRI CLC/TR 60034-16-3:2008 en pr
Rotacijski električni strojevi – Dio 16-3: Uzbudni sustavi za sinkrone strojeve – Dinamička svojstva
(IEC/TR 60034-16-3:1996; CLC/TR 60034-16-3:2004)
Rotating electrical machines – Part 16-3: Excitation systems for synchronous machines – Dynamic performance (IEC/TR 60034-16-3:1996; CLC/TR 60034-16-3:2004)

HRS CLC/TS 60034-17:2008 en pr
Rotacijski električni strojevi – 17. dio: Kavezni motori napajani iz pretvarača – Upute za primjenu
(IEC/TS 60034-17:2002+Corr.1:2002+Corr.2:2003; CLC/TS 60034-17:2004)
Rotating electrical machines – Part 17: Cage induction motors when fed from converters – Application guide
(IEC/TS 60034-17:2002+Corr.1:2002+Corr.2:2003; CLC/TS 60034-17:2004)

HRN EN 60034-18-1:2008 en pr
Rotacijski električni strojevi – 18. dio: Funkcionalna procjena izolacijskih sustava – 1. odjeljak: Opće smjernice
(IEC 60034-18-1:1992+am1:1996; EN 60034-18-1:1994+A1:1996)
Rotating electrical machines – Part 18: Functional evaluation of insulation systems – Section 1: General guidelines
(IEC 60034-18-1:1992+am1:1996; EN 60034-18-1:1994+A1:1996)

HRN EN 60034-18-21:2008 en pr
Rotacijski električni strojevi – 18. dio: Funkcionalna procjena izolacijskih sustava – 21. odjeljak: Ispitni postupci za namote s okruglom žicom – Termička procjena i klasifikacija
(IEC 60034-18-21:1992+am1:1994+am2:1996; EN 60034-18-21:1994+A1:1996+A2:1996)
Rotating electrical machines – Part 18: Functional evaluation of insulation systems – Section 21: Test procedures for wire-wound windings – Thermal evaluation and classification
(IEC 60034-18-21:1992+am1:1994+am2:1996; EN 60034-18-21:1994+A1:1996+A2:1996)

HRN EN 60034-18-22:2008 en pr
Rotacijski električni strojevi – Dio 18-22: Funkcionalna procjena izolacijskih sustava – Ispitni postupci za namote s okruglom žicom – Klasifikacija promjena i zamjenskih komponenti izolacije (IEC 60034-18-22:2000; EN 60034-18-22:2001)
Rotating electrical machines – Part 18-22: Functional evaluation of insulation systems – Test procedures for wire-wound windings – Classification of changes and insulation component substitutions (IEC 60034-18-22:2000; EN 60034-18-22:2001)

HRN EN 60034-18-31:2008 en pr
Rotacijski električni strojevi – 18. dio: Funkcionalna procjena izolacijskih sustava – 31. odjeljak: Ispitni postupci za oblikovane namote – Termička procjena i klasifikacija izolacijskih sustava korištenih u strojevima do i uključujući 50 MVA i 15 kV (IEC 60034-18-31:1992+am1:1996; EN 60034-18-31:1994+A1:1996)
Rotating electrical machines – Part 18: Functional evaluation of insulation systems – Section 31: Test procedures for form-wound windings – Thermal evaluation and classification of insulation systems used in machines up to and including 50 MVA and 15kV (IEC 60034-18-31:1992+am1:1996; EN 60034-18-31:1994+A1:1996)

HRI CLC/TR 60034-18-32:2008 en pr
Rotacijski električni strojevi – Dio 18-32: Funkcionalna procjena izolacijskih sustava – Ispitni postupci za profilne namote – Električna procjena izolacijskih sustava za strojeve do i uključujući 50 MVA i 15 kV (IEC/TR 60034-18-32:1995; CLC/TR 60034-18-32:2004)
Rotating electrical machines – Part 18-32: Functional evaluation of insulation systems – Test procedures for form-wound windings – Electrical evaluation of insulation systems used in machines up to and including 50 MVA and 15 kV (IEC/TR 60034-18-32:1995; CLC/TR 60034-18-32:2004)

HRI CLC/TR 60034-18-33:2008 en pr
Rotacijski električni strojevi – Dio 18-33: Funkcionalna procjena izolacijskih sustava – Ispitni postupci za profilne namote – Višeparametarska funkcionalna procjena – Izdržljivost izolacijskih sustava kod kombiniranog termičkog i električkog naprezanja za strojeve do i uključujući 50 MVA i 15 kV (IEC/TR 60034-18-33:1995; CLC/TR 60034-18-33:2004)
Rotating electrical machines – Part 18-33: Functional evaluation of insulation systems – Test procedures for form-wound windings – Multifactor functional evaluation – Endurance under combined thermal and electrical stresses of insulation systems used in machines up to and including 50 MVA and 15 kV (IEC/TR 60034-18-33:1995; CLC/TR 60034-18-33:2004)

HRS CLC/TS 60034-18-34:2008 en pr
Rotacijski električni strojevi – Dio 18-34: Funkcionalna procjena izolacijskih sustava – Ispitni postupci za profilne namote – Procjena termomehaničke izdržljivosti izolacijskih sustava (IEC/TS 60034-18-34:2000; CLC/TS 60034-18-34:2004)
Rotating electrical machines – Part 18-34: Functional evaluation of insulation systems – Test procedures for form-wound windings – Evaluation of thermomechanical endurance of insulation systems (IEC/TS 60034-18-34:2000; CLC/TS 60034-18-34:2004)

HRS CLC/TS 60034-20-1:2008 en pr
Rotacijski električni strojevi – Dio 20-1: Upravljački motori – Koračni motori (IEC/TS 60034-20-1:2002; CLC/TS 60034-20-1:2004)
Rotating electrical machines – Part 20-1: Control motors – Stepping motors (IEC/TS 60034-20-1:2002; CLC/TS 60034-20-1:2004)

HRN EN 60034-22:2008 en pr
Rotacijski električni strojevi – 22. dio: Izmjenični generatori za proizvodne jedinice izmjenične struje pogonjene klipnim motorima s unutrašnjim izgaranjem (IEC 60034-22:1996; EN 60034-22:1997)
Rotating electrical machines – Part 22: AC generators for reciprocating internal combustion (RIC) engine driven generating sets (IEC 60034-22:1996; EN 60034-22:1997)

HRS CLC/TS 60034-25:2008 en pr
Rotacijski električni strojevi – 25. dio: Upute za konstrukciju i radna svojstva kaveznih motora posebno konstruiranih za napajanje iz pretvarača (IEC/TS 60034-25:2004; CLC/TS 60034-25:2005)
Rotating electrical machines – Part 25: Guide for the design and performance of cage induction motors specifically designed for converter supply (IEC/TS 60034-25:2004; CLC/TS 60034-25:2005)

HRN EN 60034-26:2008 en pr
Rotacijski električni strojevi – 26. dio: Utjecaji naponske nesimetrije na radna svojstva trofaznih kaveznih motora (IEC 60034-26:2006; EN 60034-26:2006)
Rotating electrical machines – Part 26: Effects of unbalanced voltages on the performance of three-phase cage induction motors (IEC 60034-26:2006; EN 60034-26:2006)

HRS CLC/TS 60034-26:2008 en pr
Rotacijski električni strojevi – 26. dio: Utjecaji naponske nesimetrije na radna svojstva trofaznih kaveznih motora (IEC/TS 60034-26:2002+Corr.1:2002; CLC/TS 60034-26:2004)
Rotating electrical machines – Part 26: Effects of unbalanced voltages on the performance of three-phase induction motors (IEC/TS 60034-26:2002+Corr.1:2002; CLC/TS 60034-26:2004)

HRN EN 60034-28:2008 en pr
Rotacijski električni strojevi – 28. dio: Ispitne metode za određivanje veličina ekvivalentnih kružnih dijagrama za trofazne niskonaponske kavezne motore (IEC 60034-28:2007; EN 60034-28:2007)
Rotating electrical machines – Part 28: Test methods for determining quantities of equivalent circuit diagrams for three-phase low-voltage cage induction motors (IEC 60034-28:2007; EN 60034-28:2007)

HRN EN 60034-29:2008 en pr
Rotacijski električni strojevi – 29. dio: Ekvivalentna opterećenja i metode superpozicija – Indirektno ispitivanje za određivanje zagrijanja (IEC 60034-29:2008; EN 60034-29:2008)
Rotating electrical machines – Part 29: Equivalent loading and superposition techniques – Indirect testing to determine temperature rise (IEC 60034-29:2008; EN 60034-29:2008)

HRN EN 60276:2008 en pr
Definicije i nomenklatura ugljenih četkica, držača četkica, komutatora i kliznih koluta (IEC 60276:1968+am1:1987; EN 60276:1996)
Definitions and nomenclature for carbon brushes, brush-holders, commutators and slip-rings (IEC 60276:1968+am1:1987; EN 60276:1996)

HRI CLC/TR 60778:2008 en pr
Držači četkica za klizne kolute grupe R – tip RA (IEC/TR 60778:1984; CLC/TR 60778:2004)
Brush-holders for slip-rings group R – Type RA (IEC/TR 60778:1984; CLC/TR 60778:2004)

HRN EN 61986:2008 en pr
Rotacijski električni strojevi – Ekvivalentna opterećenja i metode superpozicija – Indirektno ispitivanje za određivanje zagrijanja (IEC 61986:2002; EN 61986:2002)
Rotating electrical machines – Equivalent loading and super-position techniques – Indirect testing to determine temperature rise (IEC 61986:2002; EN 61986:2002)

HRN EN 88528-11:2008 en pr
Proizvodne jedinice izmjenične struje pogonjene klipnim motorima s unutrašnjim izgaranjem – 11. dio: Rotacijski besprekidni energetski sustavi – Zahtjevi na radna svojstva i postupci ispitivanja (IEC 88528-11:2004; EN 88528-11:2004)
Reciprocating internal combustion engine driven alternating current generating sets – Part 11: Rotary uninterruptible power systems – Performance requirements and test methods IEC 88528-11:2004; EN 88528-11:2004)

HZN/TO E8, *Sustavski vidovi opskrbe električnom energijom*

HRN EN 50160:2008 en pr
Naponske karakteristike električne energije iz javnog distribucijskog sustava (EN 50160:2007)
Voltage characteristics of electricity supplied by public distribution networks (EN 50160:2007)

HRI CLC/TR 50403:2008 en pr
Normizacija i liberalizacija tržišta energije (CLC/TR 50403:2002)
Standardization and the liberalization of the energy market (CLC/TR 50403:2002)

HRI CLC/TR 50422:2008 en pr
Upute za primjenu europske norme EN 50160 (CLC/TR 50422:2003+AC:2005)
Guide for the application of the European Standard EN 50160 (CLC/TR 50422:2003+AC:2005)

HRN EN 50438:2008 en pr
Zahtjevi za priključak mikrogeneratora na javne nisko-naponske distribucijske mreže (EN 50438:2007)
Requirements for the connection of micro-generators in parallel with public low-voltage distribution networks (EN 50438:2007)

HRN EN 60059:2008 en pr
IEC normirane nazivne struje (IEC 60059:1999; EN 60059:1999)
IEC standard current ratings (IEC 60059:1999; EN 60059:1999)

HRI IEC/TR 62510:2008 en pr
Normizacija karakteristika električne energije (IEC/TR 62510:2008)
Standardising the characteristics of electricity (IEC/TR 62510:2008)

HRS IEC/PAS 62559:2008 en pr
Metodologija pametne mreže za razvoj zahtjeva za energetske sustave (IEC/PAS 62559:2008)
Intelligrid methodology for developing requirements for energy systems (IEC/PAS 62559:2008)

HZN/TO E9, *Električna oprema za željeznicu*

HRN EN 50121-1:2008 en pr
Željezničke primjene – Elektromagnetska kompatibilnost – 1. dio: Općenito (EN 50121-1:2006)
Railway applications – Electromagnetic compatibility – Part 1: General (EN 50121-1:2006)

HRN EN 50121-2:2008 en pr
Željezničke primjene – Elektromagnetska kompatibilnost – 2. dio: Emisija cjelokupnog željezničkog sustava u vanjski svijet (EN 50121-2:2006)
Railway applications – Electromagnetic compatibility – Part 2: Emission of the whole railway system to the outside world (EN 50121-2:2006)

HRN EN 50121-3-1:2008 en pr
Željezničke primjene – Elektromagnetska kompatibilnost – Dio 3-1: Željeznička vozila – Vlak i cijelo vozilo (EN 50121-3-1:2006)
Railway applications – Electromagnetic compatibility – Part 3-1: Rolling stock – Train and complete vehicle (EN 50121-3-1:2006)

HRN EN 50121-3-2:2008 en pr
Željezničke primjene – Elektromagnetska kompatibilnost – Dio 3-2: Željeznička vozila – Uređaji (EN 50121-3-2:2006)
Railway applications – Electromagnetic compatibility – Part 3-2: Rolling stock – Apparatus (EN 50121-3-2:2006)

HRN EN 50121-4:2008 en pr
Željezničke primjene – Elektromagnetska kompatibilnost – 4. dio: Emisija i otpornost signalnih i telekomunikacijskih uređaja (EN 50121-4:2006)
Railway applications – Electromagnetic compatibility – Part 4: Emission and immunity of the signalling and telecommunications apparatus (EN 50121-4:2006)

HRN EN 50121-5:2008 en pr
Željezničke primjene – Elektromagnetska kompatibilnost – 5. dio: Emisija i otpornost stabilnih postrojenja za napajanje i uređaja (EN 50121-5:2006)
Railway applications – Electromagnetic compatibility – Part 5: Emission and immunity of fixed power supply installations and apparatus (EN 50121-5:2006)

HRN EN 50126-1:2008 en pr
Željezničke primjene – Specifikacija i prikaz pouzdanosti, raspoloživosti, mogućnosti održavanja i sigurnosti (RAMS) – 1. dio: Osnovni zahtjevi i generički postupak (EN 50126-1:1999)
Railway applications – The specification and demonstration of Reliability, Availability, Maintainability and Safety (RAMS) – Part 1: Basic requirements and generic process (EN 50126-1:1999)

HRS CLC/TS 50467:2008 en pr
Željezničke primjene – Željeznička vozila – Električni konektori, zahtjevi i načini ispitivanja (CLC/TS 50467:2008)
Railway applications – Rolling stock – Electrical connectors, requirements and test methods (CLC/TS 50467:2008)

HRN EN 50500:2008 en pr
Metode mjerenja razina magnetskih polja nastalih zbog elektroničkih i električnih uređaja u željezničkom okruženju u odnosu na ljudsku izloženost (EN 50500:2008)
Measurement procedures of magnetic field levels generated by electronic and electrical apparatus in the railway environment with respect to human exposure (EN 50500:2008)

HRN EN 60322:2008 en pr
Željezničke primjene – Električna oprema za željeznička vozila – Pravila za energetske omske otpornike otvorene konstrukcije (IEC 60322:2001; EN 60322:2001)
Railway applications – Electric equipment for rolling stock – Rules for power resistors of open construction (IEC 60322:2001; EN 60322:2001)

HZN/TO E10, *Fluidi za primjenu u elektrotehnici*

HRN HD 382 S1:2008 en pr
Određivanje sadržaja aromatskih ugljikovodika u novim mineralnim izolacijskim uljima (IEC 60590:1977; HD 382 S1:1979)
Determination of the aromatic hydrocarbon content of new mineral insulating oils (IEC 60590:1977; HD 382 S1:1979)

HRN HD 415 S1:2008 en pr
Otkrivanje i određivanje dodataka protiv oksidacije u izolacijskim uljima (IEC 60666:1979; HD 415 S1:1981)
Detection and determination of specified anti-oxidant additives in insulating oils (IEC 60666:1979; HD 415 S1:1981)

HRN HD 488 S1:2008 en pr
Plinske značajke izolacijskih tekućina pod utjecajem električnog naprezanja i ionizacije (IEC 60628:1985; HD 488 S1:1987)
Gassing of insulating liquids under electrical stress and ionization (IEC 60628:1985; HD 488 S1:1987)

HRN HD 582 S1:2008 en pr
Specifikacija za nove polibutene (IEC 60963:1988; HD 582 S1:1991)
Specification for unused polybutenes (IEC 60963:1988; HD 582 S1:1991)

HRN HD 618 S1:2008 en pr
Opća razredba izolacijskih tekućina (IEC 61039:1990; HD 618 S1:1992)
General classification of insulating liquids (IEC 61039:1990; HD 618 S1:1992)

HRN EN 60599:2002/A1:2008 en pr
Mineralnim uljem impregnirana električna oprema u pogonu – Upute za tumačenje rezultata analize otopljenih i slobodnih plinova (IEC 60599:1999/am1:2007; EN 60599:1999/A1:2007)
Mineral oil-impregnated electrical equipment in service – Guide to the interpretation of dissolved and free gases analysis (IEC 60599:1999/am1:2007; EN 60599:1999/A1:2007)

HRN EN 60970:2008 en pr
Izolacijske tekućine – Metode određivanja broja i veličina čestica (IEC 60970:2007; EN 60970:2007+AC:2008)
Insulating liquids – Methods for counting and sizing particles (IEC 60970:2007; EN 60970:2007+AC:2008)

HRN EN 62021-2:2008 en pr
Izolacijske tekućine – Određivanje kiselosti – 2. dio: Kalorimetrijska titracija (IEC 62021-2:2007; EN 62021-2:2007)
Insulating liquids – Determination of acidity – Part 2: Colourimetric titration (IEC 62021-2:2007; EN 62021-2:2007)

HZN/TO E11, *Nadzemni vodovi*

HRN EN 50341-1:2008 en pr
Nadzemni električni vodovi izmjenične struje iznad 45 kV – 1. dio: Opći zahtjevi – Uobičajene specifikacije (EN 50341-1:2001)
Overhead electrical lines exceeding AC 45 kV – Part 1: General requirements – Common specifications (EN 50341-1:2001)

HRN EN 50341-2:2008 en pr
Nadzemni električni vodovi izmjenične struje iznad 45 kV – 2. dio: Popis nacionalnih normativnih aspekata (EN 50341-2:2001)
Overhead electrical lines exceeding AC 45 kV – Part 2: Index of National Normative Aspects (EN 50341-2:2001)

HRN EN 50341-3:2008 en pr
Nadzemni električni vodovi izmjenične struje iznad 45 kV – 3. dio: Nacionalni normativni aspekti (EN 50341-3:2001)
Overhead electrical lines exceeding AC 45 kV – Part 3: Set of National Normative Aspects (EN 50341-3:2001)

HRN EN 50423-1:2008 en pr
Nadzemni električni vodovi izmjenične struje iznad 1 kV do uključivo 45 kV – 1. dio: Opći zahtjevi – Uobičajene specifikacije (EN 50423-1:2005)
Overhead electrical lines exceeding AC 1 kV up to and including AC 45 kV – Part 1: General requirements – Common specifications (EN 50423-1:2005)

HRN EN 50423-2:2008 en pr
Nadzemni električni vodovi izmjenične struje iznad 1 kV do uključivo 45 kV – 2. dio: Popis nacionalnih normativnih aspekata (EN 50423-2:2005)
Overhead electrical lines exceeding AC 1 kV up to and including AC 45 kV – Part 2: Index of National Normative Aspects (EN 50423-2:2005)

HRN EN 50423-3:2008 en pr
Nadzemni električni vodovi izmjenične struje iznad 1 kV do uključivo 45 kV – 3. dio: Nacionalni normativni aspekti (EN 50423-3:2005)
Overhead electrical lines exceeding AC 1 kV up to and including AC 45 kV – Part 3: Set of National Normative Aspects (EN 50423-3:2005)

HRN EN 60652:2008 en pr
Ispitivanja opterećenjem konstrukcija nadzemnih vodova (IEC 60652:2002; EN 60652:2004)
Loading tests on overhead line structures (IEC 60652:2002; EN 60652:2004)

HRN IEC 60826:2008 en pr
Kriterij projektiranja nadzemnih prijenosnih vodova (IEC 60826:2003)
Design criteria of overhead transmission lines (IEC 60826:2003)

HRN EN 61284:2008 en pr
Nadzemni vodovi – Zahtjevi i ispitivanja pribora (IEC 61284:1997; EN 61284:1997)
Overhead lines – Requirements and tests for fittings (IEC 61284:1997; EN 61284:1997)

HRN EN 61773:2008 en pr
Nadzemni vodovi – Ispitivanja temelja konstrukcija (IEC 61773:1996; EN 61773:1996)
Overhead lines – Testing of foundations for structures (IEC 61773:1996; EN 61773:1996)

HRS IEC/TS 61774:2008 en pr
Nadzemni vodovi – Meteorološki podaci za procjenjivanje klimatskih opterećenja (IEC/TS 61774:1997)
Overhead lines – Meteorological data for assessing climatic loads (IEC/TS 61774:1997)

HRN EN 61854:2008 en pr
Nadzemni vodovi – Zahtjevi i ispitivanja za odstojnike (IEC 61854:1998; EN 61854:1998)
Overhead lines – Requirements and tests for spacers (IEC 61854:1998; EN 61854:1998)

HRN IEC 61865:2008 en pr
Nadzemni vodovi – Proračun razmaka električnih komponenata između dijelova pod naponom i zapreka – Postupak proračuna (IEC 61865:2001)
Overhead lines – Calculation of the electrical component of distance between live parts and obstacles – Method of calculation (IEC 61865:2001)

HRN EN 61897:2008 en pr
Nadzemni vodovi – Zahtjevi i ispitivanja eolskih prigušivača vibracija tipa Stockbridge (IEC 61897:1998; EN 61897:1998)
Overhead lines – Requirements and tests for Stockbridge type aeolian vibration dampers (IEC 61897:1998; EN 61897:1998)

HZN/TO E14, *Energetski transformatori*

HRN HD 538.1 S1:2008 en pr
Trofazni suhi distributivni transformatori 50 Hz, od 100 kVA do 2500 kVA za najviši napon opreme koji ne prelazi 36 kV – 1. dio: Opći zahtjevi i zahtjevi za transformatore za najviši napon opreme koji ne prelazi 24 kV (HD 538.1 S1:1992+A1:1995)
Three-phase dry-type distribution transformers 50 Hz, from 100 to 2500 kVA, with highest voltage for equipment not exceeding 36 kV – Part 1: General requirements and requirements for transformers with highest voltage for equipment not exceeding 24 kV (HD 538.1 S1:1992+A1:1995)

HRN HD 538.2 S1:2008 en pr
Trofazni suhi distributivni transformatori 50 Hz, od 100 kVA do 2500 kVA za najviši napon opreme koji ne prelazi 36 kV – 2. dio: Dopunski zahtjevi za transformatore za najviši napon opreme 36 kV (HD 538.2 S1:1995)

Three-phase dry-type distribution transformers 50 Hz, from 100 to 2500 kVA, with highest voltage for equipment not exceeding 36 kV – Part 2: Supplementary requirements for transformers with highest voltage for equipment equal to 36 kV (HD 538.2 S1:1995)

HRN HD 538.3 S1:2008 en pr
Trofazni suhi distributivni transformatori 50 Hz, od 100 kVA do 2500 kVA za najviši napon opreme koji ne prelazi 36 kV – 3. dio: Određivanje nazivne snage transformatora opterećenog s nesinusoidalnom strujom (HD 538.3 S1:1997)
Three-phase dry-type distribution transformers 50 Hz, from 100 to 2500 kVA, with highest voltage for equipment not exceeding 36 kV – Part 3: Determination of the power rating of a transformer loaded with non-sinusoidal current (HD 538.3 S1:1997)

HRN EN 50216-1:2008 en pr
Oprema za energetske transformatore i prigušnice – 1. dio: Općenito (EN 50216-1:2002)
Power transformer and reactor fittings – Part 1: General (EN 50216-1:2002)

HRN EN 50216-2:2008 en pr
Oprema za energetske transformatore i prigušnice – 2. dio: Plinski relej za uljne transformatore i prigušnice s konzervatorom (EN 50216-2:2002+A1:2002)
Power transformer and reactor fittings – Part 2: Gas and oil actuated relay for liquid immersed transformers and reactors with conservator (EN 50216-2:2002+A1:2002)

HRN EN 50216-3:2008 en pr
Oprema za energetske transformatore i prigušnice – 3. dio: Zaštitni relej za potpuno zatvorene transformatore i prigušnice napunjene tekućinom bez zračnog jastuka (EN 50216-3:2002+A1:2002+A2:2006)
Power transformer and reactor fittings – Part 3: Protective relay for hermetically sealed liquid-immersed transformers and reactors without gaseous cushion (EN 50216-3:2002+A1:2002+A2:2006)

HRN EN 50216-4:2008 en pr
Oprema za energetske transformatore i prigušnice – 4. dio: Osnovni pribor (priključak za uzemljenje, uređaji za punjenje i odzračivanje, džep za termometar, kotači) (EN 50216-4:2002)
Power transformer and reactor fittings – Part 4: Basic accessories (earthing terminal, drain and filling devices, thermometer pocket, wheel assembly) (EN 50216-4:2002)

HRN EN 50216-5:2008 en pr
Oprema za energetske transformatore i prigušnice – 5. dio: Pokazivači razine, pritiska i protoka tekućine, odušnici i sušionici zraka (EN 50216-5:2002+A1:2002+A2:2005+A3:2006)
Power transformer and reactor fittings – Part 5: Liquid level, pressure and flow indicators, pressure relief devices and dehydrating breathers (EN 50216-5:2002+A1:2002+A2:2005+A3:2006)

HRN IEC 60076-7:2008 en pr
Energetski transformatori – 7. dio: Opterećivanje uljem napunjenih energetskih transformatora (IEC 60076-7:2005)
Power transformers – Part 7: Loading guide for oil-immersed power transformer (IEC 60076-7:2005)

HRN IEC 60076-8:2008 en pr
Energetski transformatori – 8. dio: Upute za primjenu (IEC 60076-8:1997)
Power transformers – Part 8: Application guide (IEC 60076-8:1997)

HRN IEC 60076-10-1:2008 en pr
Energetski transformatori – Dio 10-1: Određivanje zvučnih razina – Upute za primjenu (IEC 60076-10-1:2005)
Power transformers – Part 10-1: Determination of sound levels – Application guide (IEC 60076-10-1:2005)

HRS IEC/TS 60076-14:2008 en pr
Energetski transformatori – 14. dio: Izvedba i primjena energetskih transformatora napunjenih uljem i s izolacijskim materijalima za visoke temperature (IEC/TS 60076-14:2004)
Power transformers – Part 14: Design and application of liquid-immersed power transformers using high-temperature insulation materials (IEC/TS 60076-14:2004)

HRN IEC 60076-15:2008 en pr
Energetski transformatori – 15. dio: Energetski transformatori napunjeni plinom (IEC 60076-15:2008)
Power transformers – Part 15: Gas-filled-type power transformers (IEC 60076-15:2008)

HRN IEC 60214-2:2008 en pr
Regulacijske sklopke – 2. dio: Upute za primjenu (IEC 60214-2:2004)
Tap-changers – Part 2: Application guide (IEC 60214-2:2004)

HRI IEC/TR 60616:2008 en pr
Označivanje stezaljki i izvoda energetskih transformatora (IEC/TR 60616:1978)
Terminal and tapping markings for power transformer (IEC/TR 60616:1978)

HRN IEC 60905:2008 en pr
Opterećivanje suhih energetskih transformatora (IEC 60905:1987)
Loading guide for dry-type power transformer (IEC 60905:1987)

HRN IEC 61378-3:2008 en pr
Pretvarački transformatori – 3. dio: Upute za primjenu (IEC 61378-3:2006)
Converter transformers – Part 3: Application guide (IEC 61378-3:2006)

HRN IEC 62032:2008 en pr
Upute za primjenu, određivanje značajka i ispitivanje transformatora za zakretanje faze (IEEE Std. C57.135-2001) (IEC 62032:2005)
Guide for the application, specification, and testing of phase-shifting transformers (IEEE Std. C57.135-2001) (IEC 62032:2005)

HZN/TO E15, *Čvrsti elektrotehnički izolacijski materijali*

HRN HD 307.2.2 S1:2008 en pr
Specifikacija za polimerizacijske mješavine smola bez otapala koje se upotrebljavaju za električne izolacije – 2. dio: Metode ispitivanja – Metode ispitivanja praha za plastificiranje za električne svrhe (IEC 60455-2-2:1984; HD 307.2.2 S1:1986)
Specification for solventless polymerisable resinous compounds used for electrical insulation – Part 2: Methods of test – Test methods for coating powders for electrical purposes (IEC 60455-2-2:1984; HD 307.2.2 S1:1986)

HRN HD 307.3.11 S1:2008 en pr
Specifikacija za polimerizacijske mješavine smola bez otapala koje se upotrebljavaju za električne izolacije – 3. dio: Specifikacije za pojedinačne materijale – 11. list: Prah za plastificiranje na temelju epoksidne smole (IEC 60455-3-11:1988; HD 307.3.11 S1:1990)
Specification for solventless polymerisable resinous compounds used for electrical insulation – Part 3: Specifications for individual materials – Sheet 11: Epoxy resin-based coating powders (IEC 60455-3-11:1988; HD 307.3.11 S1:1990)

HRN HD 381 S1:2008 en pr
Metode ispitivanja za određivanje ionskih nečistoća u električnim izolacijskim materijalima – Ekstrakcija pomoću tekućina (IEC 60589:1977; HD 381 S1:1979)
Methods of test for the determination of ionic impurities in electrical insulating materials by extraction with liquids (IEC 60589:1977; HD 381 S1:1979)

HRN HD 480 S1:2008 en pr
Ispitna metoda za ocjenjivanje toplinske izdržljivosti savitljivih materijala u obliku lista metodom omotane cijevi (IEC 60795:1984; HD 480 S1:1987)
Test method for evaluating thermal endurance of flexible sheet materials using the wrapped tube method (IEC 60795:1984; HD 480 S1:1987)

HRN HD 523.3.201 S1:2008 en pr
Specifikacija za savitljive izolacijske navlake – 3. dio: Specifikacija zahtjeva za pojedinačne tipove navlaka – 201. list: Toplinski skupljajuće savitljive navlake opće namjene od umreženog PVC-a, omjer skupljanja 2:1 (IEC 60684-3-201:1991; HD 523.3.201 S1:1993)
Specification for flexible insulating sleeving – Part 3: Specification requirements for individual types of sleeving – Sheet 201: Heat shrinkable sleeving, general purpose, flexible, cross-linked PVC, shrink ratio 2:1 (IEC 60684-3-201:1991; HD 523.3.201 S1:1993)

HRN HD 541 S1:2008 en pr
Metode ispitivanja za određivanje zapaljivosti krutih električkih izolacijskih materijala izloženim električki zagrijanoj žici (IEC 60829:1988, MOD; HD 541 S1:1991)
Methods of test for the determination of the ignitability of solid electrical insulating materials when exposed to electrically heated wire sources (IEC 60829:1988, MOD; HD 541 S1:1991)

HRN HD 570 S1:2008 en pr
Ispitni postupak za određivanje toplinske izdržljivosti lakova – Metoda dielektrične čvrstoće (IEC 60370:1971; HD 570 S1:1990)
Test procedure for thermal endurance of insulating varnishes – Electric strength method (IEC 60370:1971; HD 570 S1:1990)

HRN EN 60371-3-1:2008 en pr
Specifikacija za izolacijske materijale na temelju tinjca – 3. dio: Specifikacije za pojedinačne materijale – 1. list: Komutatorski separatori i materijali (IEC 60371-3-1:2006; EN 60371-3-1:2006)
Specification for insulating materials based on mica – Part 3: Specifications for individual materials – Sheet 1: Commutator separators and materials (IEC 60371-3-1:2006; EN 60371-3-1:2006)

HRN EN 60371-3-2:2008 en pr
Izolacijski materijali na temelju tinjca – 3. dio: Specifikacije za pojedinačne materijale – 2. list: Tinjčev papir (IEC 60371-3-2:2005; EN 60371-3-2:2006+AC:2006)
Insulating materials based on mica – Part 3: Specifications for individual materials – Sheet 2: Mica paper (IEC 60371-3-2:2005; EN 60371-3-2:2006+AC:2006)

HRN EN 60371-3-4:2005/A1:2008 en pr
Specifikacija za izolacijske materijale na temelju tinjca – 3. dio: Specifikacije za pojedinačne materijale – 4. list: Predimpregnirani tinjčev papir na poliesterskoj foliji s epoksidnom smolom kao vezivom u B stanju (IEC 60371-3-4:1992/am1:2006; EN 60371-3-4:1995/A1:2006)
Specification for insulating materials based on mica – Part 3: Specifications for individual materials – Sheet 4: Polyester film-backed mica paper with a B-stage epoxy resin binder (IEC 60371-3-4:1992/am1:2006; EN 60371-3-4:1995/A1:2006)

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Izolacijski materijali na temelju tinjca – 3. dio: Specifikacije za pojedinačne materijale – 5. list: Tinjčev papir na staklenom tkanju s epoksidnom smolom kao vezivom, za impregniranje vakum tlačnim postupkom (VPI) (IEC 60371-3-5:2005; EN 60371-3-5:2006+AC:2006)
Insulating materials based on mica – Part 3: Specifications for individual materials – Sheet 5: Glass-backed mica paper with an epoxy resin binder for post-impregnation (VPI) (IEC 60371-3-5:2005; EN 60371-3-5:2006+AC:2006)

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Specifikacija za izolacijske materijale na temelju tinjca – 3. dio: Specifikacije za pojedinačne materijale – 6. list: Predimpregnirani tinjčev papir na staklenom tkanju s epoksidnom smolom kao vezivom u B stanju (IEC 60371-3-6:1992/am1:2006; EN 60371-3-6:1995/A1:2006)
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Specifikacija za izolacijske materijale na temelju tinjca – 3. dio: Specifikacije za pojedinačne materijale – 7. list: Tinjčev papir na poliesterskoj foliji s epoksidnom smolom kao vezivom, za jednoslojno oblaganje vodiča (IEC 60371-3-7:1995/am1:2006; EN 60371-3-7:1995/A1:2006)
Specification for insulating materials based on mica – Part 3: Specifications for individual materials – Sheet 7: Polyester film mica paper with an epoxy resin binder for single conductor taping (IEC 60371-3-7:1995/am1:2006; EN 60371-3-7:1995/A1:2006)

HRN EN 60371-3-8:2005/A1:2008 en pr
Izolacijski materijali na temelju tinjca – 3. dio: Specifikacije za pojedinačne materijale – 8. list: Trake tinjčevog papira za sigurnosne kabele otporne na plamen (IEC 60371-3-8:1995/am1:2007; EN 60371-3-8:1995/A1:2007)
Insulating materials based on mica – Part 3: Specifications for individual materials – Sheet 8: Mica paper tapes for flame-resistant security cables (IEC 60371-3-8:1995/am1:2007; EN 60371-3-8:1995/A1:2007)

HRN EN 60371-3-9:2005/A1:2008 en pr
Izolacijski materijali na temelju tinjca – 3. dio: Specifikacije za pojedinačne materijale – 9. list: Formni mikanit (IEC 60371-3-9:1995/am1:2007; EN 60371-3-9:1995/A1:2007)
Insulating materials based on mica – Part 3: Specifications for individual materials – Sheet 9: Moulding micanite (IEC 60371-3-9:1995/am1:2007; EN 60371-3-9:1995/A1:2007)

HRN EN 60454-2:2008 en pr
Samoljepljive trake za uporabu u elektrotehnici – 2. dio: Metode ispitivanja (IEC 60454-2:2007; EN 60454-2:2007)
Pressure-sensitive adhesive tapes for electrical purposes – Part 2: Methods of test (IEC 60454-2:2007; EN 60454-2:2007)

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Samoljepljive trake za uporabu u elektrotehnici – 3. dio: Specifikacije za pojedinačne materijale – 11. list: Poliesterska traka u kombinaciji sa staklenim nitima, celuloznim krep papirom, netkanim poliesterom i epoksidnim ljepilom (IEC 60454-3-11:2007; EN 60454-3-11:2007)
Pressure-sensitive adhesive tapes for electrical purposes – Part 3: Specifications for individual materials – Sheet 11: Polyester film combinations with glass filament, creped cellulosic paper, polyester non-woven, epoxy and pressure-sensitive adhesives (IEC 60454-3-11:2007; EN 60454-3-11:2007)

HRN EN 60454-3-12:2008 en pr
Samoljepljive trake za uporabu u elektrotehnici – 3. dio: Specifikacije za pojedinačne materijale – 12. list: Zahtjevi za samoljepljive trake od polietilenske i polipropilenske folije (IEC 60454-3-12:2006; EN 60454-3-12:2006)
Pressure-sensitive adhesive tapes for electrical purposes – Part 3: Specifications for individual materials – Sheet 12: Requirements for polyethylene and polypropylene film tapes with pressure sensitive adhesive (IEC 60454-3-12:2006; EN 60454-3-12:2006)

HRN EN 60454-3-14:2008 en pr
Samoljepljive trake za uporabu u elektrotehnici – 3. dio: Specifikacije za pojedinačne materijale – 14. list: Samoljepljive trake od politetrafluoretilenske folije (IEC 60454-3-14:2001; EN 60454-3-14:2001)
Pressure-sensitive adhesive tapes for electrical purposes – Part 3: Specifications for individual materials – Sheet 14: Polytetrafluoroethylene film tapes with pressure-sensitive adhesive (IEC 60454-3-14:2001; EN 60454-3-14:2001)

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Samoljepljive trake za uporabu u elektrotehnici – 3. dio: Specifikacije za pojedinačne materijale – 15. list: Trake od poliesterske folije i netkanog poliestera s termoreaktivnim gumenim ljepilom (IEC 60454-3-15:2001; EN 60454-3-15:2001)
Pressure-sensitive adhesive tapes for electrical purposes – Part 3: Specifications for individual materials – Sheet 15: Polyester film/polyester non-woven combinations with rubber thermosetting adhesive (IEC 60454-3-15:2001; EN 60454-3-15:2001)

HRN EN 60454-3-16:2008 en pr
Samoljepljive trake za uporabu u elektrotehnici – 3. dio: Specifikacije za pojedinačne materijale – 16. list: Samoljepljive trake od poliesterske folije i staklenih niti (IEC 60454-3-16:2003; EN 60454-3-16:2003)
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HRN EN 60454-3-17:2008 en pr
Samoljepljive trake za uporabu u elektrotehnici – 3. dio: Specifikacije za pojedinačne materijale – 17. list: Samoljepljive trake od kombinacije poliestera i epoksida (IEC 60454-3-17:2001; EN 60454-3-17:2001)
Pressure-sensitive adhesive tapes for electrical purposes – Part 3: Specifications for individual materials – Sheet 17: Polyester/epoxy combinations with pressure-sensitive adhesive (IEC 60454-3-17:2001; EN 60454-3-17:2001)

HRN EN 60454-3-18:2008 en pr
Samoljepljive trake za uporabu u elektrotehnici – 3. dio: Specifikacije za pojedinačne materijale – 18. list: Samoljepljive trake od polipropilenske folije (IEC 60454-3-18:2003; EN 60454-3-18:2003)
Pressure-sensitive adhesive tapes for electrical purposes – Part 3: Specifications for individual materials – Sheet 18: Polypropylene film tapes with pressure-sensitive adhesive (IEC 60454-3-18:2003; EN 60454-3-18:2003)

HRN EN 60454-3-19:2008 en pr
Samoljepljive trake za uporabu u elektrotehnici – 3. dio: Specifikacije za pojedinačne materijale – 19. list: Samoljepljive trake od različitih nosivih materijala s obostranim nanosom ljepila (IEC 60454-3-19:2003; EN 60454-3-19:2003)
Pressure-sensitive adhesive tapes for electrical purposes – Part 3: Specifications for individual materials – Sheet 19: Tapes made from various backing materials with pressure-sensitive adhesive on both sides (IEC 60454-3-19:2003; EN 60454-3-19:2003)

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Samoljepljive trake za uporabu u elektrotehnici – 3. dio: Specifikacije za pojedinačne materijale – 2. list: Zahtjevi za trake od poliesterske folije s ljepilom na bazi termoreaktivne gume, termoplastične gume ili umreženog akrilata (IEC 60454-3-2:2006; EN 60454-3-2:2006)
Pressure-sensitive adhesive tapes for electrical purposes – Part 3: Specifications for individual materials – Sheet 2: Requirements for polyester film tapes with rubber thermosetting, rubber thermoplastic or acrylic crosslinked adhesives (IEC 60454-3-2:2006; EN 60454-3-2:2006)

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Samoljepljive trake za uporabu u elektrotehnici – 3. dio: Specifikacije za pojedinačne materijale – 4. list: Celulozni papir, naborani (krep) i nenaborani, s ljepilom na bazi termoreaktivne gume (IEC 60454-3-4:2007; EN 60454-3-4:2007)
Pressure-sensitive adhesive tapes for electrical purposes – Part 3: Specifications for individual materials – Sheet 4: Cellulose paper, creped and non-creped, with rubber thermosetting adhesive (IEC 60454-3-4:2007; N 60454-3-4:2007)

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Samoljepljive trake za uporabu u elektrotehnici – 3. dio: Specifikacije za pojedinačne materijale – 8. list: Samoljepljive tekstilne trake s osnovom trake od stakla, samog celuloznog acetata ili kombinirana s viskoznim vlaknima (IEC 60454-3-8:2006; EN 60454-3-8:2006+AC:2006)
Pressure-sensitive adhesive tapes for electrical purposes – Part 3: Specifications for individual materials – Sheet 8: Woven fabric tapes with pressure-sensitive adhesive based on glass, cellulose acetate alone or combined with viscose fibre (IEC 60454-3-8:2006; EN 60454-3-8:2006+AC:2006)

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HRN EN 60464-1:2005/A1:2008 en pr
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Varnishes used for electrical insulation – Part 1: Definitions and general requirements (IEC 60464-1:1998/am1:2006; EN 60464-1:1999/A1:2006)

HRN EN 60464-2:2005/A1:2008 en pr
Lakovi koji se upotrebljavaju za električne izolacije – 2. dio: Metode ispitivanja (IEC 60464-2:2001/am1:2006; EN 60464-2:2001/A1:2006)
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Lakovi koji se upotrebljavaju za električne izolacije – 3. dio: Specifikacije za pojedinačne materijale – 1. list: Završni lakovi koji otvrdnjavaju na temperaturi okoline (IEC 60464-3-1:2001+am1:2006; EN 60464-3-1:2001+A1:2006)
Varnishes used for electrical insulation – Part 3: Specifications for individual materials – Sheet 1: Ambient curing finishing varnishes (IEC 60464-3-1:2001+am1:2006; EN 60464-3-1:2001+A1:2006)

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Lakovi koji se upotrebljavaju za električne izolacije – 3. dio: Specifikacije za pojedinačne materijale – 2. list: Toplinski otvrdnjavajući impregnacijski lakovi (IEC 60464-3-2:2001/am1:2006; EN 60464-3-2:2001/A1:2006)
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HRN EN 60626-3:2008 en pr
Kombinirani savitljivi materijali za električne izolacije – 3. dio: Specifikacije za pojedinačne materijale (IEC 60626-3:2008; EN 60626-3:2008)
Combined flexible materials for electrical insulation – Part 3: Specifications for individual materials (IEC 60626-3:2008; EN 60626-3:2008)

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Prešane ploče i prešpan za elektrotehničke svrhe – 1. dio: Definicije i opći zahtjevi (IEC 60641-1:2007; EN 60641-1:2008)
Pressboard and presspaper for electrical purposes – Part 1: Definitions and general requirements (IEC 60641-1:2007; EN 60641-1:2008)

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Prešane ploče i prešpan za elektrotehničke svrhe – 3. dio: Specifikacije za pojedinačne materijale – 1. list: Zahtjevi za prešane ploče tipa B.0.1, B.0.3, B.2.1, B.2.3, B.3.1, B.3.3, B.4.1, B.4.3, B.5.1, B.5.3 i B.6.1 (IEC 60641-3-1:2008; EN 60641-3-1:2008)
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HRN EN 60641-3-2:2008 en pr
Prešane ploče i prešpan za elektrotehničke svrhe – 3. dio: Specifikacije za pojedinačne materijale – 2. list: Zahtjevi za prešpan tipa P.2.1, P.4.1, P.4.2, P.4.3 i P.6.1 (IEC 60641-3-2:2007; EN 60641-3-2:2008)
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HRN EN 60684-2:2008 en pr
Savitljive izolacijske navlake – 2. dio: Metode ispitivanja (IEC 60684-2:1997+am1:2003+am2:2005; EN 60684-2:1997+A1:2003+A2:2005)
Flexible insulating sleeving – Part 2: Methods of test (IEC 60684-2:1997+am1:2003+am2:2005; EN 60684-2:1997+A1:2003+A2:2005)

HRN EN 60684-3-211:2008 en pr
Savitljive izolacijske navlake – 3. dio: Specifikacije za pojedinačne tipove navlaka – 211. list: Toplinski skupljajuće navlake, polukruti poliolefin, omjer skupljanja 2:1 (IEC 60684-3-211:2007; EN 60684-3-211:2007)
Flexible insulating sleeving – Part 3: Specifications for individual types of sleeving – Sheet 211: Heat-shrinkable sleeving, semi-rigid polyolefin, shrink ratio 2:1 (IEC 60684-3-211:2007; EN 60684-3-211:2007)

HRN EN 60684-3-212:2008 en pr
Savitljive izolacijske navlake – 3. dio: Specifikacije za pojedinačne tipove navlaka – 212. list: Toplinski skupljajuće poliolefinske navlake (IEC 60684-3-212:2005; EN 60684-3-212:2006+AC:2006)
Flexible insulating sleeving – Part 3: Specifications for individual types of sleeving – Sheet 212: Heat-shrinkable, polyolefin sleeving (IEC 60684-3-212:2005; EN 60684-3-212:2006+AC:2006)

HRN EN 60684-3-214:2008 en pr
Savitljive izolacijske navlake – 3. dio: Specifikacije za pojedinačne tipove navlaka – 214. list: Toplinski skupljajuće poliolefinske navlake, bez usporenog gorenja, omjer skupljanja 3:1 – Debele i srednje debele stjenke (IEC 60684-3-214:2005; EN 60684-3-214:2005)
Flexible insulating sleeving – Part 3: Specifications for individual types of sleeving – Sheet 214: Heat-shrinkable, polyolefin sleeving, not flame retarded, shrink ratio 3:1 – Thick and medium wall (IEC 60684-3-214:2005; EN 60684-3-214:2005)

HRN EN 60684-3-216:2008 en pr
Savitljive izolacijske navlake – 3. dio: Specifikacije za pojedinačne tipove navlaka – 216. list: Toplinski skupljajuće navlake s usporenim gorenjem i ograničenom opasnošću od vatre (IEC 60684-3-216:2001+am1:2005+Corr.:2003; EN 60684-3-216:2005)
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HRN EN 60684-3-233:2008 en pr
Savitljive izolacijske navlake – 3. dio: Specifikacije za pojedinačne tipove navlaka – 233. list: Toplinski skupljajuće fluoroelastomerne navlake s usporenim gorenjem, otporne na fluide, omjer skupljanja 2:1 (IEC 60684-3-233:2006; EN 60684-3-233:2006+AC:2006)
Flexible insulating sleeving – Part 3: Specifications for individual types of sleeving – Sheet 233: Heat-shrinkable fluoroelastomer sleeving, flame retarded, fluid resistant, shrink ratio 2:1 (IEC 60684-3-233:2006; EN 60684-3-233:2006+AC:2006)

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Savitljive izolacijske navlake – 3. dio: Specifikacije za pojedinačne tipove navlaka – 246. list: Toplinski skupljajuće poliolefinske navlake, dvostruke stjenke, bez usporenog gorenja (IEC 60684-3-246:2007; EN 60684-3-246:2007)
Flexible insulating sleeving – Part 3: Specifications for individual types of sleeving – Sheet 246: Heat-shrinkable polyolefin sleeving, dual wall, not flame retarded (IEC 60684-3-246:2007; EN 60684-3-246:2007)

HRN EN 60684-3-248:2008 en pr
Savitljive izolacijske navlake – 3. dio: Specifikacije za pojedinačne tipove navlaka – 248. list: Toplinski skupljajuće navlake s dvostrukim stjenkama od poliolefina, za opću uporabu, s usporenim gorenjem, omjer skupljanja 2:1, 3:1, 4:1 (IEC 60684-3-248:2007; EN 60684-3-248:2007)
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HRN EN 60684-3-300:2008 en pr
Savitljive izolacijske navlake – 3. dio: Specifikacije za pojedinačne tipove navlaka – 300. list: Navlake tkane od staklenih vlakana, neimpregnirane (IEC 60684-3-300:2002; EN 60684-3-300:2002)
Flexible insulating sleeving – Part 3: Specifications for individual types of sleeving – Sheet 300: Glass textile fibre sleeving, braided, uncoated (IEC 60684-3-300:2002; EN 60684-3-300:2002)

HRN EN 60763-2:2008 en pr
Specifikacija za laminirane prešane ploče – 2. dio: Metode ispitivanja (IEC 60763-2:2007; EN 60763-2:2007)
Specification for laminated pressboard – Part 2: Methods of test (IEC 60763-2:2007; EN 60763-2:2007)

HRN EN 60819-3-2:2008 en pr
Necelulozni papiri za elektrotehničke svrhe – 3. dio: Specifikacije za pojedinačne materijale – 2. list: Hibridni anorgansko-organski papir (IEC 60819-3-2:2001; EN 60819-3-2:2001)
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HRN EN 60819-3-3:2008 en pr
Necelulozni papiri za elektrotehničke svrhe – 3. dio: Specifikacije za pojedinačne materijale – 3. list: Aramidni (aromatski poliamid) papiri bez punila (IEC 60819-3-3:2006; EN 60819-3-3:2006)
Non-cellulosic papers for electrical purposes – Part 3: Specifications for individual materials – Sheet 3: Unfilled aramid (aromatic polyamide) papers (IEC 60819-3-3:2006; EN 60819-3-3:2006)

HRN EN 61033:2008 en pr
Ispitne metode za određivanje čvrstoće vezivanja impregnacijskih sredstava na podlogu od lak-žice (IEC 61033:1991+am1:2006; EN 61033:2006)
Test methods for the determination of bond strength of impregnating agents to an enamelled wire substrate (IEC 61033:1991+am1:2006; EN 61033:2006)

HRN EN 61061-1:2008 en pr
Neimpregnirano prešano lamelirano drvo za elektrotehničke svrhe – 1. dio: Definicije, označivanje i opći zahtjevi (IEC 61061-1:2006; EN 61061-1:2006)
Non-impregnated densified laminated wood for electrical purposes – Part 1: Definitions, designation and general requirements (IEC 61061-1:2006; EN 61061-1:2006)

HRN EN 61212-1:2008 en pr
Izolacijski materijali – Industrijske krute okrugle cijevi i motke izrađene prešanjem slojevitih tehničkih materijala na bazi termoreaktivnih smola za elektrotehničke svrhe – 1. dio: Definicije, označivanje i opći zahtjevi (IEC 61212-1:2006; EN 61212-1:2006)
Insulating materials – Industrial rigid round laminated tubes and rods based on thermosetting resins for electrical purposes – Part 1: Definitions, designations and general requirements (IEC 61212-1:2006; EN 61212-1:2006)

HRN EN 61212-2:2008 en pr
Izolacijski materijali – Industrijske krute okrugle cijevi i motke izrađene prešanjem slojevitih tehničkih materijala na bazi termoreaktivnih smola za elektrotehničke svrhe – 2. dio: Ispitne metode (IEC 61212-2:2006; EN 61212-2:2006)
Insulating materials – Industrial rigid round laminated tubes and rods based on thermosetting resins for electrical purposes – Part 2: Methods of test (IEC 61212-2:2006; EN 61212-2:2006)

HRN EN 61212-3-1:2008 en pr
Izolacijski materijali – Industrijske krute okrugle cijevi i motke izrađene prešanjem slojevitih tehničkih materijala na bazi termoreaktivnih smola za elektrotehničke svrhe – 3. dio: Specifikacije za pojedinačne materijale – 1. list: Okrugle cijevi oblikovane namatanjem (IEC 61212-3-1:2006; EN 61212-3-1:2006)
Insulating materials – Industrial rigid round laminated tubes and rods based on thermosetting resins for electrical purposes – Part 3: Specifications for individual materials – Sheet 1: Round laminated rolled tubes (IEC 61212-3-1:2006; EN 61212-3-1:2006)

HRN EN 61212-3-2:2008 en pr
Izolacijski materijali – Industrijske krute okrugle cijevi i motke izrađene prešanjem slojevitih tehničkih materijala na bazi termoreaktivnih smola za elektrotehničke svrhe – 3. dio: Specifikacije za pojedinačne materijale – 2. list: Okrugle cijevi oblikovane toplim prešanjem (IEC 61212-3-2:2006; EN 61212-3-2:2006)
Insulating materials – Industrial rigid round laminated tubes and rods based on thermosetting resins for electrical purposes – Part 3: Specifications for individual materials – Sheet 2: Round laminated moulded tubes (IEC 61212-3-2:2006; EN 61212-3-2:2006)

HRN EN 61212-3-3:2008 en pr
Izolacijski materijali – Industrijske krute okrugle cijevi i motke izrađene prešanjem slojevitih tehničkih materijala na bazi termoreaktivnih smola za elektrotehničke svrhe – 3. dio: Specifikacije za pojedinačne materijale – 3. list: Okrugle motke oblikovane prešanjem (IEC 61212-3-3:2006; EN 61212-3-3:2006)
Insulating materials – Industrial rigid round laminated tubes and rods based on thermosetting resins for electrical purposes – Part 3: Specifications for individual materials – Sheet 3: Round laminated moulded rods (IEC 61212-3-3:2006; EN 61212-3-3:2006)

HRN EN 61628-2:2005/A1:2008 en pr
Valovite prešane ploče i prešpan za elektrotehničke svrhe – 2. dio: Metode ispitivanja (IEC 61628-2:1998/am1:2007; EN 61628-2:1999/A1:2007)
Corrugated pressboard and presspaper for electrical purposes – Part 2: Methods of test (IEC 61628-2:1998/am1:2007; EN 61628-2:1999/A1:2007)

HRN EN 62011-1:2008 en pr
Izolacijski materijali – Industrijske krute višeslojne cijevi i motke pravokutnog i šesterokutnog presjeka izrađene prešanjem na bazi termoreaktivnih smola za elektrotehničke svrhe – 1. dio: Definicije, označivanje i opći zahtjevi (IEC 62011-1:2002; EN 62011-1:2002)
Insulating materials – Industrial, rigid, moulded, laminated tubes and rods of rectangular and hexagonal cross-section based on thermosetting resins for electrical purposes – Part 1: Definitions, designations and general requirements (IEC 62011-1:2002; EN 62011-1:2002)

HRN EN 62011-2:2008 en pr
Izolacijski materijali – Industrijske krute višeslojne cijevi i motke pravokutnog i šesterokutnog presjeka izrađene prešanjem na bazi termoreaktivnih smola za elektrotehničke svrhe – 2. dio: Ispitne metode (IEC 62011-2:2004; EN 62011-2:2004)
Insulating materials – Industrial, rigid, moulded, laminated tubes and rods of rectangular and hexagonal cross-section, based on thermosetting resins for electrical purposes – Part 2: Methods of test (IEC 62011-2:2004; EN 62011-2:2004)

HRN EN 62011-3-1:2008 en pr
Izolacijski materijali – Industrijske višeslojne cijevi i motke pravokutnog i šesterokutnog presjeka izrađene prešanjem na bazi termoreaktivnih smola za elektrotehničke svrhe – Dio 3-1: Specifikacija pojedinih materijala – Cijevi i motke pravokutnog i šesterokutnog presjeka (IEC 62011-3-1:2003; EN 62011-3-1:2003)
Insulating materials – Industrial rigid moulded laminated tubes and rods of rectangular and hexagonal cross-section based on thermosetting resins for electrical purposes – Part 3-1: Specifications for individual materials – Tubes and rods of rectangular and hexagonal cross-section (IEC 62011-3-1:2003; EN 62011-3-1:2003)

HRN EN 62329-1:2008 en pr
Toplinski prešani oblici – 1. dio: Definicije i opći zahtjevi (IEC 62329-1:2005; EN 62329-1:2006+AC:2006)
Heat shrinkable moulded shapes – Part 1: Definitions and general requirements (IEC 62329-1:2005; EN 62329-1:2006+AC:2006)

HRN EN 62329-2:2008 en pr
Toplinski prešani oblici – 2. dio: Ispitne metode (IEC 62329-2:2006; EN 62329-2:2006)
Heat-shrinkable moulded shapes – Part 2: Methods of test (IEC 62329-2:2006; EN 62329-2:2006)

HZN/TO E20, Električni kabeli

HRN HD 605 S2:2008 en pr
Električni kabeli – Dodatne ispitne metode (HD 605 S2:2008)
Electric cables – Additional test methods (HD 605 S2:2008)

HRN HD 627 S1:2001/A2:2008 en pr
Višežilni i višeparični kabeli za instalacije iznad i ispod zemlje (HD 627 S1:1996/A2:2005)
Multicore and multipair cables for installation above and below ground (HD 627 S1:1996/A2:2005)

HRN HD 629.1 S2:2007/A1:2008 en pr
Ispitni zahtjevi za pribor za energetske kabele nazivnog napona od 3,6/6(7,2) kV do 20,8/36(42) kV – 1. dio: Kabeli s ekstrudiranom izolacijom (HD 629.1 S2:2006/A1:2008)
Test requirements on accessories for use on power cables of rated voltage from 3,6/6(7,2) kV up to 20,8/36(42) kV – Part 1: Cables with extruded insulation (HD 629.1 S2:2006/A1:2008)

HRN HD 629.2 S2:2007/A1:2008 en pr
Ispitni zahtjevi za pribor za energetske kabele nazivnog napona od 3,6/6(7,2) kV do 20,8/36(42) kV – 2. dio: Kabeli s izolacijom od impregniranog papira (HD 629.2 S2:2006/A1:2008)
Test requirements on accessories for use on power cables of rated voltage from 3,6/6(7,2) kV up to 20,8/36(42) kV – Part 2: Cables with impregnated paper insulation (HD 629.2 S2:2006/A1:2008)

HRN HD 631.1 S2:2008 en pr
Električni kabeli – Pribor – Značajke materijala – 1. dio: Identifikacija materijala i tipska ispitivanja za zaljevne smjese (HD 631.1 S2:2007)
Electric cables – Accessories – Material characterisation – Part 1: Fingerprinting and type tests for resinous compounds (HD 631.1 S2:2007)

HRN HD 631.2 S1:2008 en pr
Električni kabeli – Pribor – Značajke materijala – 2. dio: Identifikacija materijala i tipska ispitivanja toploskupljajućih komponenata za primjenu u niskonaponskim sustavima (HD 631.2 S1:2007)
Electric cables – Accessories – Material characterisation – Part 2: Fingerprinting and type tests for heat shrinkable components for low voltage applications (HD 631.2 S1:2007)

HRN HD 631.3 S1:2008 en pr
Električni kabeli – Pribor – Značajke materijala – 3. dio: Identifikacija materijala za toploskupljajuće komponente za primjenu u srednjonaponskim sustavima od 3,6/6(7,2) kV do 20,8/36(42) kV (HD 631.3 S1:2008)
Electric cables – Accessories – Material characterisation – Part 3: Fingerprinting for heat shrinkable components for medium voltage applications from 3,6/6 (7,2) kV up to 20,8/36 (42) kV (HD 631.3 S1:2008)

HRN HD 631.4 S1:2008 en pr
Električni kabeli – Pribor – Značajke materijala – 4. dio: Identifikacija materijala za hladnoskupljajuće komponente za primjenu u niskonaponskim i srednjonaponskim sustavima do 20,8/36(42) kV (HD 631.4 S1:2008)
Electrical cables – Accessories – Material characterisation – Part 4: Fingerprinting for cold shrinkable components for low and medium voltage applications up to 20,8/36 (42) kV (HD 631.4 S1:2008)

HRN EN 50264-1:2008 en pr
Željezničke primjene – Energetski i upravljački kabeli za željeznička vozila s posebnom postojanošću na vatru – 1. dio: Opći zahtjevi (EN 50264-1:2008)
Railway applications – Railway rolling stock power and control cables having special fire performance – Part 1: General requirements (EN 50264-1:2008)

HRN EN 50264-2-1:2008 en pr
Željezničke primjene – Energetski i upravljački kabeli za željeznička vozila s posebnom postojanošću na vatru – Dio 2-1: Kabeli s umreženom elastomernom izolacijom – Jednožilni kabeli (EN 50264-2-1:2008)
Railway applications – Railway rolling stock power and control cables having special fire performance – Part 2-1: Cables with crosslinked elastomeric insulation – Single core cables (EN 50264-2-1:2008)

HRN EN 50264-2-2:2008 en pr
Željezničke primjene – Energetski i upravljački kabeli za željeznička vozila s posebnom postojanošću na vatru – Dio 2-2: Kabeli s umreženom elastomernom izolacijom – Višežilni kabeli (EN 50264-2-2:2008)
Railway applications – Railway rolling stock power and control cables having special fire performance – Part 2-2: Cables with crosslinked elastomeric insulation – Multicore cables (EN 50264-2-2:2008)

HRN EN 50264-3-1:2008 en pr
Željezničke primjene – Energetski i upravljački kabeli za željeznička vozila s posebnom postojanošću na vatru – Dio 3-1: Kabeli s umreženom elastomernom izolacijom smanjenih dimenzija – Jednožilni kabeli (EN 50264-3-1:2008)
Railway applications – Railway rolling stock power and control cables having special fire performance – Part 3-1: Cables with crosslinked elastomeric insulation with reduced dimensions – Single core cables (EN 50264-3-1:2008)

HRN EN 50264-3-2:2008 en pr
Željezničke primjene – Energetski i upravljački kabeli za željeznička vozila s posebnom postojanošću na vatru – Dio 3-2: Kabeli s umreženom elastomernom izolacijom smanjenih dimenzija – Višežilni kabeli (EN 50264-3-2:2008)
Railway applications – Railway rolling stock power and control cables having special fire performance – Part 3-2: Cables with crosslinked elastomeric insulation with reduced dimensions – Multicore cables (EN 50264-3-2:2008)

HRN EN 50382-1:2008 en pr
Željezničke primjene – Energetski kabeli više toplinske klase za željeznička vozila s posebnom postojanošću na vatru – 1. dio: Opći zahtjevi (EN 50382-1:2008)
Railway applications – Railway rolling stock high temperature power cables having special fire performance – Part 1: General requirements (EN 50382-1:2008)

HRN EN 50382-2:2008 en pr
Željezničke primjene – Energetski kabeli više toplinske klase za željeznička vozila s posebnom postojanošću na vatru – 2. dio: Jednožilni kabeli izolirani silikonskom gumom za 120 °C ili 150 °C (EN 50382-2:2008)
Railway applications – Railway rolling stock high temperature power cables having special fire performance – Part 2: Single core silicone rubber insulated cables for 120 °C or 150 °C (EN 50382-2:2008)

HRN EN 50497:2008 en pr
Preporučena ispitna metoda za procjenu rizika iznojavanja omekšivača iz polivinilkloridom izoliranih i oplaštenih kabela (EN 50497:2007)
Recommended test method for assessment of the risk of plasticizer exudation from PVC insulated and sheathed cables (EN 50497:2007)

HRN EN 60229:2008 en pr
Električni kabeli – Ispitivanje ekstrudiranih plašteva posebne zaštitne namjene (IEC 60229:2007; EN 60229:2008)
Electric cables – Tests on extruded oversheaths with a special protective function (IEC 60229:2007; EN 60229:2008)

HRN IEC 60287-1-3:2008 en pr
Električni kabeli – Proračun strujne opteretivosti – Dio 1-3: Jednadžbe za izračun struja (100% faktor opterećenja) i proračun gubitaka – Raspodjela struja između paralelnih jednožilnih kabela i izračun gubitaka uslijed kružnih struja (IEC 60287-1-3:2002)
Electric cables – Calculation of the current rating – Part 1-3: Current rating equations (100% load factor) and calculation of losses – Current sharing between parallel single-core cables and calculation of circulating current losses
(IEC 60287-1-3:2002)

HRN IEC 60754-1:2008 en pr
Ispitivanje plinova razvijenih pri izgaranju kabelskog materijala – 1. dio: Određivanje količine plina halogene kiseline (IEC 60754-1:1994)
Test on gases evolved during combustion of materials from cables – Part 1: Determination of the amount of halogen acid gas (IEC 60754-1:1994)

HRN EN 61138:2008 en pr
Kabeli za prenosivu opremu za uzemljivanje i kratko spajanje (IEC 61138:2007, MOD; EN 61138:2007)
Cables for portable earthing and short-circuiting equipment (IEC 61138:2007, MOD; EN 61138:2007)

HRI CLC/TR 62125:2008 en pr
Izvještaj zaštite okoliša za TO 20 – Električni kabeli (IEC/TR 62125:2007; CLC/TR 62125:2008)
Environmental statement specific to TC 20 – Electric cables (IEC/TR 62125:2007; CLC/TR 62125:2008)

HRN EN 62230:2008 en pr
Električni kabeli – Metoda suhog prolaznog naponskog ispitivanja (IEC 62230:2006; EN 62230:2007)
Electric cables – Spark-test method (IEC 62230:2006; EN 62230:2007)

HZN/TO E23, *Električni instalacijski pribor*

HRN EN 50086-2-4:2002/A1:2008 en pr
Sustavi cijevi za vođenje kabela – Dio 2-4: Posebni zahtjevi za sustave cijevi, koji se polažu podzemno
(EN 50086-2-4:1994/A1:2001)
Conduit systems for cable management – Part 2-4: Particular requirements for conduit systems buried underground
(EN 50086-2-4:1994/A1:2001)

HRN EN 50425:2008 en pr
Sklopke za kućanstvo i slične stalne električne instalacije – Pobočna norma – Vatrogasne sklopke za vanjsku i unutarnju signalizaciju i osvjetljenje (EN 50425:2008)
Switches for household and similar fixed electrical installations – Collateral standard – Fireman's switches for exterior and interior signs and luminaires (EN 50425:2008)

HRI IEC/TR 60083:2008 en pr
Utikači i utičnice za kućnu i sličnu opću uporabu normirani u zemljama članicama IEC-a (IEC/TR 60083:2006)
Plugs and socket-outlets for domestic and similar general use standardized in member countries of IEC (IEC/TR 60083:2006)

HRN EN 60423:2008 en pr
Sustavi cijevi za vođenje kabela – Vanjski promjeri cijevi za električne instalacije i navoji za cijevi te njihov pribor (IEC 60423:2007; EN 60423:2007)
Conduit systems for cable management – Outside diameters of conduits for electrical installations and threads for conduits and fittings (IEC 60423:2007; EN 60423:2007)

HRI IEC/TR 60755:2008 en pr
Opći zahtjevi za strujne zaštitne sklopke (IEC/TR 60755:2008)
General requirements for residual current operated protective devices (IEC/TR 60755:2008)

HRN EN 60898-1:2007/A12:2008 en pr
Električni pribori – Instalacijski prekidači za nadstrujnu zaštitu za kućanstvo i slične svrhe – 1. dio: Instalacijski prekidači za rad s izmjeničnom strujom (EN 60898-1:2003/A12:2008)
Electrical accessories – Circuit breakers for overcurrent protection for household and similar installations – Part 1: Circuit-breakers for a.c. operation (EN 60898-1:2003/A12:2008)

HRN EN 61058-1:2007/A2:2008 en pr
Sklopke za aparate – 1. dio: Opći zahtjevi
(IEC 61058-1:2000/am2:2007; EN 61058-1:2002/A2:2008)
Switches for appliances – Part 1: General requirements
(IEC 61058-1:2000/am2:2007; EN 61058-1:2002/A2:2008)

HRN EN 61242:2002/A1:2008 en pr
Električni pribori – Namatalice kabela za kućanstvo i slične svrhe (IEC 61242:1995/am1:2008; EN 61242:1997/A1:2008)
Electrical accessories – Cable reels for household and similar purposes (IEC 61242:1995/am1:2008; EN 61242:1997/A1:2008)

HRN EN 61386-1:2008 en pr
Sustavi cijevi za vođenje kabela – 1. dio: Opći zahtjevi
(IEC 61386-1:2008; EN 61386-1:2008)
Conduit systems for cable management – Part 1: General requirements (IEC 61386-1:2008; EN 61386-1:2008)

HRI IEC/TR 62350:2008 en pr
Uputa za pravilnu uporabu strujnih zaštitnih sklopka (RCD-a) za kućanstvo i sličnu uporabu (IEC/TR 62350:2006)
Guidance for the correct use of residual current-operated protective devices (RCDs) for household and similar use (IEC/TR 62350:2006)

HRN EN 196000:2008 en pr
Generička specifikacija – Elektromehaničke sklopke
(EN 196000:1992+A1:2001)
Generic Specification – Electromechanical switches
(EN 196000:1992+A1:2001)

HRN EN 196500:2002/A1:2008 en pr
Sekcijska specifikacija – Sklopke s membranom uključujući tiskanicu za specifikaciju s pojedinostima EN 196501 (EN 196500:1993/A1:2001)
Sectional Specification – Membrane switches including Blank Detail Specification EN 196501 (EN 196500:1993/A1:2001)

HZN/TO E31, *Eksplozivne atmosfere*

HRN EN 14491:2007/Ispr.1:2008 en pr
Odušni zaštitni sustavi za eksplozije prašina
(EN 14491:2006/AC:2008)
Dust explosion venting protective systems
(EN 14491:2006/AC:2008)

HRN EN 14591-2:2007/Ispr.1:2008 en pr
Sprečavanje eksplozije i zaštita u podzemnim rudnicima – Zaštitni sustavi – 2. dio: Pasivne vodene barijere
(EN 14591-2:2007/AC:2008)
Explosion prevention and protection in underground mines – Protective systems – Part 2: Passive water trough barriers
(EN 14591-2:2007/AC:2008)

HRN EN 14591-4:2008/Ispr.1:2008 en pr
Sprečavanje eksplozije i zaštita u podzemnim rudnicima – Zaštitni sustavi – 4. dio: Automatski sustavi gašenja za jamske prometnice (EN 14591-4:2007/AC:2008)
Explosion prevention and protection in underground mines – Protective systems – Part 4: Automatic extinguishing systems for road headers (EN 14591-4:2007/AC:2008)

HRN EN 50270:2008 en pr
Electromagnetic compatibility – Electrical apparatus for the detection and measurement of combustible gases, toxic gases or oxygen (EN 50270:2006)

HZN/TO E34, *Žarulje, svjetiljke i pripadna oprema*

HRN EN 50107-1:2008 en pr
Signs and luminous-discharge-tube installations operating from a no-load rated output voltage exceeding 1 kV but not exceeding 10 kV – Part 1: General requirements (EN 50107-1:2002+A1:2004)

HRN EN 50107-2:2008 en pr
Signs and luminous-discharge-tube installations operating from a no-load rated output voltage exceeding 1 kV but not exceeding 10 kV – Part 2: Requirements for earth-leakage and open-circuit protective devices (EN 50107-2:2005)

HRN EN 50172:2008 en pr
Emergency escape lighting systems (EN 50172:2004)

HRN EN 50285:2008 en pr
Energetska iskoristivost električnih žarulja za kućnu uporabu – Mjerni postupci (EN 50285:1999)
Energy efficiency of electric lamps for household use – Measurement methods (EN 50285:1999)

HRN EN 50294:2008 en pr
Measurement method of total input power of ballast-lamp circuits (EN 50294:1998+A1:2001+A2:2003)

HRN EN 60061-1:2008 en pr
Podnošci i grla za žarulje, granična mjerila za kontrolu zamjenjivosti i sigurnosti – 1. dio: Podnošci za žarulje (IEC 60061-1:1969, MOD+IEC 60061-1L:1987, MOD+IEC 60061-1N:1992, MOD+IEC 60061-1P:1994+IEC 60061-1Q:1994+IEC 60061-1R:1995+IEC 60061-1S:1996+IEC 60061-1T:1996+IEC 60061-1U:1996+IEC 60061-1-V:1997+am21:199 +am22:1999 + am23:1999+am24:2000+am25:2001+am26:2001+am27:2001+am28:2002+am29:2002+am30:2002+am31:2003+am32:2003+am33:2003;
EN 60061-1:1993+A1:1995+A2:1995+A3:1995+A4:1996+A5:1996+A6:1996+A7:1997+A21:1998+A22:1999+A23:1999+A24:2000+A25:2001+A26:2001+A27:2001+A28:2002+A29:2002+A30:2002+A31:2003+A32:2003+A33:2003)
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 1: Lamp caps (IEC 60061-1:1969, MOD+IEC 60061-1L:1987, MOD+IEC 60061-1N:1992, MOD+IEC 60061-1P:1994+IEC 60061-1Q:1994+IEC 60061-1R:1995+IEC 60061-1S:1996+IEC 60061-1T:1996+IEC 60061-1U:1996+IEC 60061-1-V:1997+am21:199 +am22:1999 + am23:1999+am24:2000+am25:2001+am26:2001+am27:2001+am28:2002+am29:2002+am30:2002+am31:2003+am32:2003+am33:2003;
EN 60061-1:1993+A1:1995+A2:1995+A3:1995+A4:1996+A5:1996+A6:1996+A7:1997+A21:1998+A22:1999+A23:1999+A24:2000+A25:2001+A26:2001+A27:2001+A28:2002+A29:2002+A30:2002+A31:2003+A32:2003+A33:2003)

HRN EN 60061-1:2008/A34:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 1: Lamp caps (IEC 60061-1:1969/am34:2004; EN 60061-1:1993/A34:2004)

HRN EN 60061-1:2008/A35:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 1: Lamp caps (IEC 60061-1:1969/am35:2004; EN 60061-1:1993/A35:2005)

HRN EN 60061-1:2008/A36:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 1: Lamp caps (IEC 60061-1:1969/am36:2005; EN 60061-1:1993/A36:2005)

HRN EN 60061-1:2008/A37:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 1: Lamp caps (IEC 60061-1:1969/am37:2006; EN 60061-1:1993/A37:2006)

HRN EN 60061-1:2008/A38:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 1: Lamp caps (IEC 60061-1:1969/am38:2006; EN 60061-1:1993/A38:2007)

HRN EN 60061-1:2008/A39:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 1: Lamp caps (IEC 60061-1:1969/am39:2007; EN 60061-1:1993/A39:2007)

HRN EN 60061-1:2008/A40:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 1: Lamp caps (IEC 60061-1:1969/am40:2008; EN 60061-1:1993/A40:2008)

HRN EN 60061-2:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 2: Lampholders (IEC 60061-2:1969, MOD+IEC 60061-2H:1987, MOD+IEC 60061-2I:1990, MOD+IEC 60061-2K:1992, MOD+IEC 60061-2L:1994+IEC 60061-2M:1994+IEC 60061-2N:1995+IEC 60061-2P:1996+IEC 60061-2Q:1996+IEC 60061-2R:1996+IEC 60061-2S:1997+am18:1998+am19:1999+am20:1999+am21:2000+am22:2001+am23:2001+am24:2001+am25:2002+am26:2002+am27:2002+am28:2003+am29:2003; EN 60061-2:1993+A1:1995+A2:1995+A3:1995+A4:1996+A5:1996+A6:1996+A7:1997+A18:1998+A19:1999+A20:1999+A21:2000+A22:2001+A23:2001+A24:2001+A25:2002+A26:2002+A27:2002+A28:2003+A29:2003)

HRN EN 60061-2:2008/A30:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 2: Lampholders (IEC 60061-2:1969/am30:2003; EN 60061-2:1993/A30:2003)

HRN EN 60061-2:2008/A31:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 2: Lampholders (IEC 60061-2:1969/am31:2004; EN 60061-2:1993/A31:2004)

HRN EN 60061-2:2008/A32:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 2: Lampholders (IEC 60061-2:1969/am32:2004; EN 60061-2:1993/A32:2005)

HRN EN 60061-2:2008/A33:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 2: Lampholders (IEC 60061-2:1969/am33:2005; EN 60061-2:1993/A33:2005)

HRN EN 60061-2:2008/A34:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 2: Lampholders (IEC 60061-2:1969/am34:2006; EN 60061-2:1993/A34:2006)

HRN EN 60061-2:2008/A35:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 2: Lampholders (IEC 60061-2:1969/am35:2006; EN 60061-2:1993/A35:2007)

HRN EN 60061-2:2008/A36:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 2: Lampholders (IEC 60061-2:1969/am36:2007; EN 60061-2:1993/A36:2007)

HRN EN 60061-2:2008/A37:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 2: Lampholders (IEC 60061-2:1969/am37:2008; EN 60061-2:1993/A37:2008)

HRN EN 60061-3:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 3: Gauges (IEC 60061-3:1969, MOD+IEC 60061-3M:1992, MOD+IEC 60061-3N:1994+IEC 60061-3P:1994+IEC 60061-3Q:1995+IEC 60061-3R:1996+IEC 60061-3S:1996+IEC 60061-3T:1996+IEC 60061-3U:1997+am20:1998+am21:1999+am22:1999+am23:2000+am24:2001+am25:2001+am26:2001+am27:2002+am28:2002+am29:2002+am30:2003+am31:2003; EN 60061-3:1993+A1:1995+A2:1995+A3:1995+A4:1996+A5:1996+A6:1996+A7:1997+A20:1998+A21:1999+A22:1999+A23:2000+A24:2001+A25:2001+A26:2001+A27:2002+A28:2002+A29:2002+A30:2003+A31:2003)

HRN EN 60061-3:2008/A32:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 3: Gauges (IEC 60061-3:1969/am32:2003; EN 60061-3:1993/A32:2003)

HRN EN 60061-3:2008/A33:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 3: Gauges (IEC 60061-3:1969/am33:2004; EN 60061-3:1993/A33:2004)

HRN EN 60061-3:2008/A34:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 3: Gauges (IEC 60061-3:1969/am34:2004; EN 60061-3:1993/A34:2005)

HRN EN 60061-3:2008/A35:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 3: Gauges (IEC 60061-3:1969/am35:2005; EN 60061-3:1993/A35:2005)

HRN EN 60061-3:2008/A36:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 3: Gauges (IEC 60061-3:1969/am36:2006; EN 60061-3:1993/A36:2006)

HRN EN 60061-3:2008/A37:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 3: Gauges (IEC 60061-3:1969/am37:2006; EN 60061-3:1993/A37:2007)

HRN EN 60061-3:2008/A38:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 3: Gauges (IEC 60061-3:1969/am38:2007; EN 60061-3:1993/A38:2007)

HRN EN 60061-4:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 4: Guidelines and general information (IEC 60061-4:1990, MOD+IEC 60061-4A:1992+IEC 60061-4B:1994+IEC 60061-4C:1994+IEC 60061-4D:1995+am5:1998+am6:2000+am7:2001+am8:2003; EN 60061-4:1992+A1:1995+A2:1995+A3:1995+A5:1998+A6:2000+A7:2001+A8:2003)

HRN EN 60061-4:2008/A10:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 4: Guidelines and general information (IEC 60061-4:1990/am10:2006; EN 60061-4:1992/A10:2006)

HRN EN 60061-4:2008/A11:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 4: Guidelines and general information (IEC 60061-4:1990/am11:2007; EN 60061-4:1992/A11:2007)

HRN EN 60061-4:2008/A9:2008 en pr
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 4: Guidelines and general information (IEC 60061-4:1990/am9:2004; EN 60061-4:1992/A9:2005)

HRN EN 60064:2008 en pr
Žarulje sa žarnom niti od volframa predviđene za uporabu u kućanstvu i sličnu namjenu u općoj rasvjeti – Izvedbeni zahtjevi
(IEC 60064:1993, MOD+am2:2002, MOD+am3:2005, MOD+am4:2007, MOD;
EN 60064:1995+A2:2003+A3:2006+A4:2007)
Tungsten filament lamps for domestic and similar general lighting purposes – Performance requirements
(IEC 60064:1993, MOD+am2:2002, MOD+am3:2005, MOD+am4:2007, MOD;
EN 60064:1995+A2:2003+A3:2006+A4:2007)

HRN EN 60064:2008/A11:2008 en pr
Tungsten filament lamps for domestic and similar general lighting purposes – Performance requirements
(EN 60064:1995/A11:2007)

HRN EN 60081:2008 en pr
Fluorescentne cijevi s dva podnoška – Izvedbeni zahtjevi
(IEC 60081:1997+am1:2000+am2:2003+am3:2005; EN 60081:1998+A1:2002+A2:2003+A3:2005)
Double-capped fluorescent lamps – Performance specifications
(IEC 60081:1997+am1:2000+am2:2003+am3:2005; EN 60081:1998+A1:2002+A2:2003+A3:2005)

HRN EN 60155:2008 en pr
Tinjajući starteri za fluorescentne cijevi
(IEC 60155:1993+am1:1995+am2:2006;
EN 60155:1995+A1:1995+A2:2007)
Glow-starters for fluorescent lamps
(IEC 60155:1993+am1:1995+am2:2006;
EN 60155:1995+A1:1995+A2:2007)

HRN EN 60188:2008 en pr
Visokotlačne živine žarulje – Izvedbeni zahtjevi
(IEC 60188:2001; EN 60188:2001)
High pressure mercury vapour lamps – Performance specifications
(IEC 60188:2001; EN 60188:2001)

HRN EN 60192:2008 en pr
Niskotlačne natrijeve žarulje – Izvedbeni zahtjevi
(IEC 60192:2001; EN 60192:2001)
Low pressure sodium vapour lamps – Performance specifications
(IEC 60192:2001; EN 60192:2001)

HRN EN 60238:2008 en pr
Edison screw lampholders (IEC 60238:2004+am1:2008; EN 60238:2004+A1:2008)

HRN EN 60357:2008 en pr
Tungsten halogen lamps (non-vehicle) – Performance specifications
(IEC 60357:2002, MOD+am1:2006, MOD+am2:2008;
EN 60357:2003+AC:2003+A1:2008+A2:2008)

HRN EN 60360:2008 en pr
Standardna metoda mjerenja porasta temperature podnoška na žarulji (IEC 60360:1998; EN 60360:1998)
Standard method of measurement of lamp cap temperature rise (IEC 60360:1998; EN 60360:1998)

HRN EN 60399:2008 en pr
Barrel thread for lampholders with shade holder ring
(IEC 60399:2004+am1:2008; EN 60399:2004+A1:2008)

HRN EN 60400:2008 en pr
Lampholders for tubular fluorescent lamps and starterholders
(IEC 60400:1999, MOD+am1:2002; EN 60400:2000+A1:2002)

HRN EN 60400:2008/A2:2008 en pr
Lampholders for tubular fluorescent lamps and starterholders
(IEC 60400:1999/am2:2004; EN 60400:2000/A2:2004)

HRN EN 60432-1:2008 en pr
Žarulje sa žarnom niti – Sigurnosni zahtjevi – 1. dio: Žarulje s volframovom niti za uporabu u kućanstvu i sličnu namjenu u općoj rasvjeti (IEC 60432-1:1999, MOD+am1:2005; EN 60432-1:2000+A1:2005)
Incandescent lamps – Safety specifications – Part 1: Tungsten filament lamps for domestic and similar general lighting purposes (IEC 60432-1:1999, MOD+am1:2005; EN 60432-1:2000+A1:2005)

HRN EN 60432-2:2008 en pr
Žarulje sa žarnom niti – Sigurnosni zahtjevi – 2. dio: Halogene volframove žarulje za uporabu u kućanstvu i sličnu namjenu u općoj rasvjeti (IEC 60432-2:1999, MOD+am1:2005; EN 60432-2:2000+A1:2005)
Incandescent lamps – Safety specifications – Part 2: Tungsten halogen lamps for domestic and similar general lighting purpose (IEC 60432-2:1999, MOD+am1:2005; EN 60432-2:2000+A1:2005)

HRN EN 60432-3:2008 en pr
Žarulje sa žarnom niti – Sigurnosni zahtjevi – 3. dio: Halogene volframove žarulje (osim žarulja za vozila)
(IEC 60432-3:2002+am1:2005+am2:2008;
EN 60432-3:2003+A1:2005+A2:2008)
Incandescent lamps – Safety specifications – Part 3: Tungsten-halogen lamps (non-vehicle)
(IEC 60432-3:2002+am1:2005+am2:2008;
EN 60432-3:2003+A1:2005+A2:2008)

HRN EN 60570:2008 en pr
Electrical supply track systems for luminaires
(IEC 60570:1995+am1:1998+am2:2000;
EN 60570:1996+A1:1998+A2:2000)

HRN EN 60570-2-1:2008 en pr
Electrical supply track systems for luminaires – Part 2: Mixed supply systems – Section 1: Classes I and III
(IEC 60570-2-1:1994+am1:1996;
EN 60570-2-1:1994+A1:1996)

HRN EN 60598-1:2008 en pr
Luminaires – Part 1: General requirements and tests
(IEC 60598-1:2003, MOD+am1:2006; EN 60598-1:2004+A1:2006)

HRN EN 60598-2-10:2008 en pr
Luminaires – Part 2-10: Particular requirements – Portable luminaires for children (IEC 60598-2-10:2003;
EN 60598-2-10:2003)

HRN EN 60598-2-11:2008 en pr
Luminaires – Part 2-11: Particular requirements – Aquarium luminaires (IEC 60598-2-11:2005; EN 60598-2-11:2005)

HRN EN 60598-2-1:2008 en pr
Luminaires – Part 2: Particular requirements – Section 1: Fixed general purpose luminaires (IEC 60598-2-1:1979+am1:1987; EN 60598-2-1:1989)

HRN EN 60598-2-12:2008 en pr
Luminaires – Part 2-12: Particular requirements – Mains socket-outlet mounted nightlights (IEC 60598-2-12:2006; EN 60598-2-12:2006)

HRN EN 60598-2-13:2008 en pr
Luminaires – Part 2-13: Particular requirements – Ground recessed luminaires (IEC 60598-2-13:2006;
EN 60598-2-13:2006)

HRN EN 60598-2-17:2008 en pr
Luminaires – Part 2: Particular requirements – Section 17: Luminaires for stage lighting, television film and photographic studios (outdoor and indoor)
(IEC 60598-2-17:1984+am1:1987+am2:1990;
EN 60598-2-17:1989+A2:1991)

HRN EN 60598-2-18:2008 en pr
Luminaires – Part 2: Particular requirements – Section 18: Luminaires for swimming pools and similar applications
(IEC 60598-2-18:1993, MOD; EN 60598-2-18:1994)

HRN EN 60598-2-19:2008 en pr
Luminaires – Part 2: Particular requirements – Section 19: Air-handling luminaires (safety requirements)
(IEC 60598-2-19:1981, MOD+am1:1987, MOD;
EN 60598-2-19:1989+A2:1998)

HRN EN 60598-2-20:2008 en pr
Luminaires – Part 2: Particular requirements – Section 20: Lighting chains (IEC 60598-2-20:1996, MOD+am1:1998, MOD +am2:2002, MOD; EN 60598-2-20:1997+A1:1998+A2:2004)

HRN EN 60598-2-2:2008 en pr
Luminaires – Part 2: Particular requirements – Section 2: Recessed luminaires (IEC 60598-2-2:1996+am1:1997; EN 60598-2-2:1996+A1:1997)

HRN EN 60598-2-22:2008 en pr
Luminaires – Part 2-22: Particular requirements – Luminaires for emergency lighting (IEC 60598-2-22:1997, MOD +am1:2002+am2:2008; EN 60598-2-22:1998+A1:2003 +A2:2008)

HRN EN 60598-2-23:2008 en pr
Luminaires – Part 2-23: Particular requirements – Extra low-voltage lighting systems for filament lamps
(IEC 60598-2-23:1996+am1:2000; EN 60598-2-23:1996+A1:2000)

HRN EN 60598-2-24:2008 en pr
Luminaires – Part 2: Particular requirements – Section 24: Luminaires with limited surface temperatures
(IEC 60598-2-24:1997, MOD; EN 60598-2-24:1998)

HRN EN 60598-2-25:2008 en pr
Luminaires – Part 2: Particular requirements – Section 25: Luminaires for use in clinical areas of hospitals and health care buildings (IEC 60598-2-25:1994+Corr.1:1994+am1:2004; EN 60598-2-25:1994+A1:2004)

HRN EN 60598-2-3:2008 en pr
Luminaires – Part 2: Particular requirements – Section 3: Luminaires for road and street lighting
(IEC 60598-2-3:1993+am1:1997+am2:2000;
EN 60598-2-3:1994+A1:1997+A2:2001)

HRN EN 60598-2-4:2008 en pr
Luminaires – Part 2: Particular requirements – Section 4: Portable general purpose luminaires (IEC 60598-2-4:1997; EN 60598-2-4:1997)

HRN EN 60598-2-5:2008 en pr
Luminaires – Part 2-5: Particular requirements – Floodlights
(IEC 60598-2-5:1998; EN 60598-2-5:1998)

HRN EN 60598-2-6:2008 en pr
Luminaires – Part 2: Particular requirements – Section 6: Luminaires with built-in transformers or convertors for filament lamps (IEC 60598-2-6:1994+am1:1996;
EN 60598-2-6:1994+A1:1997)

HRN EN 60598-2-7:2008 en pr
Luminaires – Part 2: Particular requirements – Section 7: Portable luminaires for garden use
(IEC 60598-2-7:1982, MOD+am1:1987, MOD+am2:1994, MOD;
EN 60598-2-7:1989+A2:1996)

HRN EN 60598-2-7:2008/A13:2008 en pr
Luminaires – Part 2: Particular requirements – Section 7: Portable luminaires for garden use (EN 60598-2-7:1989/A13:1997)

HRN EN 60598-2-8:2008 en pr
Luminaires – Part 2: Particular requirements – Section 8: Handlamps (IEC 60598-2-8:1996, MOD+am1:2000+am2:2007; EN 60598-2-8:1997+A1:2000+A2:2008)

HRN EN 60598-2-9:2008 en pr
Luminaires – Part 2: Particular requirements – Section 9: Photo and film luminaires (non-professional)
(IEC 60598-2-9:1987+am1:1993;
EN 60598-2-9:1989+A1:1994)

HRN EN 60604:2008 en pr
Sustav fotografskih bljeskalica 'Topflash/Flipflash'
(IEC 60604:1980; EN 60604:1993)
'Topflash/Flipflash' photographic flash lamp array
(IEC 60604:1980; EN 60604:1993)

HRN EN 60630:2008 en pr
Maksimalne konture za žarulje sa žarnom niti
(IEC 60630:1994, MOD+am1:1997, MOD+am2:1998, MOD+am3:1999+am4:2002, MOD+am5:2005;
EN 60630:1998+A3:1999+A4:2003+A5:2005)
Maximum lamp outlines for incandescent lamps
(IEC 60630:1994, MOD+am1:1997, MOD+am2:1998, MOD+am3:1999+am4:2002, MOD+am5:2005;
EN 60630:1998+A3:1999+A4:2003+A5:2005)

HRN EN 60634:2008 en pr
Žarulje za izvođenje ispitivanja zagrijavanja svjetiljki
(IEC 60634:1993; EN 60634:1995)
Heat test source (H.T.S.) lamps for carrying out heating tests on luminaires (IEC 60634:1993; EN 60634:1995)

HRN EN 60662:2008 en pr
Visokotlačne natrijeve žarulje
(IEC 60662:1980+am2:1987+am3:1990+am4:1992+am5:1993+am6:1994+am7:1995+am9:1997+am10:1997; EN 60662:1993+A4:1994+A5:1994+A6:1994+A7:1995+A9:1997+A10:1997)
High-pressure sodium vapour lamps
(IEC 60662:1980+am2:1987+am3:1990+am4:1992+am5:1993+am6:1994+am7:1995+am9:1997+am10:1997; EN 60662:1993+A4:1994+A5:1994+A6:1994+A7:1995+A9:1997+A10:1997)

HRN EN 60682:2008 en pr
Method of measuring the pinch temperature of quartz glass lamps (IEC 60682:1980+am1:1987+am2:1997;
EN 60682:1993+A2:1997)

HRN EN 60809:2008 en pr
Lamps for road vehicles – Dimensional, electrical and luminous requirements
(IEC 60809:1995+am1:1996+am2:2002+am3:2004;
EN 60809:1996+A1:1996+A2:2002+A3:2004)

HRN EN 60810:2008 en pr
Žarulje za cestovna vozila – Izvedbeni zahtjevi
(IEC 60810:2003+am1:2008; EN 60810:2003+A1:2008)
Lamps for road vehicles – Performance requirements
(IEC 60810:2003+am1:2008; EN 60810:2003+A1:2008)

HRN EN 60838-1:2008 en pr
Miscellaneous lampholders – Part 1: General requirements and tests (IEC 60838-1:2004; EN 60838-1:2004+A1:2008)

HRN EN 60838-2-1:2008 en pr
Miscellaneous lampholders – Part 2: Particular requirements – Section 1: Lampholders S14
(IEC 60838-2-1:1994+am1:1998+am2:20004;
EN 60838-2-1:1996+A1:1998+A2:2004)

HRN EN 60838-2-2:2008 en pr
Miscellaneous lampholders – Part 2-2: Particular requirements – Connectors for LED-modules (IEC 60838-2-2:2006; EN 60838-2-2:2006)

HRN EN 60901:2008 en pr
Fluorescentne cijevi s jednim podnoškom – Izvedbeni zahtjevi
(IEC 60901:1996+am1:1997+am2:2000+am3:2004+am4:2007; EN 60901:1996+A1:1997+A2:2000+A3:2004+A4:2008)
Single-capped fluorescent lamps – Performance specifications
(IEC 60901:1996+am1:1997+am2:2000+am3:2004+am4:2007; EN 60901:1996+A1:1997+A2:2000+A3:2004+A4:2008)

HRN EN 60921:2008 en pr
Ballasts for tubular fluorescent lamps – Performance requirements (IEC 60921:1988, MOD+am1:1990+am2:1994; EN 60921:1991+A1:1992+A2:1995)

HRN EN 60923:2008 en pr
Auxiliaries for lamps – Ballasts for discharge lamps (excluding tubular fluorescent lamps) – Performance requirements (IEC 60923:1995+am1:2001; EN 60923:1996+A1:2001)

HRN EN 60925:2008 en pr
D.C. supplied electronic ballasts for tubular fluorescent lamps – Performance requirements
(IEC 60925:1989+am1:1996+am2:2001;
EN 60925:1991+A1:1996+A2:2001)

HRN EN 60927:2008 en pr
Auxiliaries for lamps – Starting devices (other than glow starters) – Performance requirements
(IEC 60927:1996+am1:1999+am2:2004;
EN 60927:1996+A1:1999+A2:2004)

HRN EN 60929:2008 en pr
HRN A.C. supplied electronic ballasts for tubular fluorescent lamps – Performance requirements (IEC 60929:2003; EN 60929:2004)

HRN EN 60968:2008 en pr
Žarulje za opću rasvjetu s vlastitom predspojnom spravom – Sigurnosni zahtjevi (IEC 60968:1988, MOD+am1:1991+am2:1999; EN 60968:1990+A1:1993+A2:1999)
Self-ballasted lamps for general lighting services – Safety requirements (IEC 60968:1988, MOD+am1:1991+am2:1999; EN 60968:1990+A1:1993+A2:1999)

HRN EN 60969:2008 en pr
Žarulje za opću rasvjetu s vlastitom predspojnom spravom – Izvedbeni zahtjevi (IEC 60969:1988+am1:1991+am2:2000; EN 60969:1993+A1:1993+AC:1993+A2:2000)
Self-ballasted lamps for general lighting services; performance requirements (IEC 60969:1988+am1:1991+am2:2000; EN 60969:1993+A1:1993+AC:1993+A2:2000)

HRN EN 60983:2008 en pr
Minijaturne žarulje
(IEC 60983:1995+am1:2005; EN 60983:1996+A1:2005)
Miniature lamps
(IEC 60983:1995+am1:2005; EN 60983:1996+A1:2005)

HRN EN 61047:2008 en pr
D.C. or a.c. supplied electronic step-down convertors for filament lamps – Performance requirements
(IEC 61047:1991+am1:1996+am2:2001;
EN 61047:1992+A1:1996+A2:2001)

HRN EN 61048:2008 en pr
Auxiliaries for lamps – Capacitors for use in tubular fluorescent and other discharge lamp circuits – General and safety requirements
(IEC 61048:1991, MOD+Corr.1:1992, MOD+am1:1995+am2:1999; EN 61048:1993+A1:1996+A2:1999)

HRN EN 61049:2008 en pr
Capacitors for use in tubular fluorescent and other discharge lamp circuits – Performance requirements
(IEC 61049:1991, MOD+Corr.1:1992; EN 61049:1993)

HRN EN 61050:2008 en pr
Transformers for tubular discharge lamps having a no-load output voltage exceeding 1 kV (generally called neon-transformers) – General and safety requirements (IEC 61050:1991, MOD+Corr.1:1992+am1:1994, MOD; EN 61050:1992+A1:1995)

HRN EN 61167:2008 en pr
Metalhalogene žarulje
(IEC 61167:1992+am1:1995+am2:1997+am3:1998;
EN 61167:1994+A1:1995+A2:1997+A3:1998)
Metal halide lamps
(IEC 61167:1992+am1:1995+am2:1997+am3:1998;
EN 61167:1994+A1:1995+A2:1997+A3:1998)

HRN EN 61184:2008 en pr
Bayonet lampholders (IEC 61184:1997+am1:2000;
EN 61184:1997+A1:2001)

HRN EN 61184:2008/A2:2008 en pr
Bayonet lampholders (IEC 61184:1997/am2:2004;
EN 61184:1997/A2:2004)

HRN EN 61195:2008 en pr
Fluorescentne cijevi s dva podnoška – Sigurnosni zahtjevi (IEC 61195:1999; EN 61195:1999)
Double-capped fluorescent lamps – Safety specifications (IEC 61195:1999; EN 61195:1999)

HRN EN 61199:2008 en pr
Fluorescentne cijevi s jednim podnoškom – Sigurnosni zahtjevi (IEC 61199:1999; EN 61199:1999)
Single-capped fluorescent lamps – Safety specifications (IEC 61199:1999; EN 61199:1999)

HRN EN 61228:2008 en pr
Metoda mjerenja i specificiranja UV-zračenja ultraljubičastih žarulja za sunčanje (IEC 61228:1993+am1:1996; EN 61228:1994+A1:1996)
Method of measuring and specifying the UV radiation of ultraviolet lamps used for sun-tanning (IEC 61228:1993+am1:1996; EN 61228:1994+A1:1996)

HRN EN 61347-1:2008 en pr
Lamp controlgear – Part 1: General and safety requirements (IEC 61347-1:2000+am1:2003, MOD; EN 61347-1:2001+A1:2008)

HRN EN 61347-2-10:2008 en pr
Lamp controlgear – Part 2-10: Particular requirements for electronic invertors and convertors for high-frequency operation of cold start tubular discharge lamps (neon tubes) (IEC 61347-2-10:2000; EN 61347-2-10:2001)

HRN EN 61347-2-11:2008 en pr
Lamp controlgear – Part 2-11: Particular requirements for miscellaneous electronic circuits used with luminaires (IEC 61347-2-11:2001; EN 61347-2-11:2001)

HRN EN 61347-2-1:2008 en pr
Lamp controlgear – Part 2-1: Particular requirements for starting devices (other than glow starters) (IEC 61347-2-1:2000+am1:2005; EN 61347-2-1:2001+A1:2006)

HRN EN 61347-2-12:2008 en pr
Lamp controlgear – Part 2-12: Particular requirements for d.c. or a.c. supplied electronic ballasts for discharge lamps (excluding fluorescent lamps) (IEC 61347-2-12:2005; EN 61347-2-12:2005)

HRN EN 61347-2-13:2008 en pr
Lamp controlgear – Part 2-13: Particular requirements for d.c. or a.c. supplied electronic controlgear for LED modules (IEC 61347-2-13:2006; EN 61347-2-13:2006)

HRN EN 61347-2-2:2008 en pr
Lamp controlgear – Part 2-2: Particular requirements for d.c. or a.c. supplied electronic step-down convertors for filament lamps (IEC 61347-2-2:2000+am1:2005+am2:2006; EN 61347-2-2:2001+A1:2006+A2:2006)

HRN EN 61347-2-3:2008 en pr
Lamp controlgear – Part 2-3: Particular requirements for a.c. supplied electronic ballasts for fluorescent lamps (IEC 61347-2-3:2000+am1:2004+am2:2006; EN 61347-2-3:2001+A1:2004+A2:2006)

HRN EN 61347-2-4:2008 en pr
Lamp controlgear – Part 2-4: Particular requirements for d.c. supplied electronic ballasts for general lighting (IEC 61347-2-4:2000; EN 61347-2-4:2001)

HRN EN 61347-2-5:2008 en pr
Lamp controlgear – Part 2-5: Particular requirements for d.c. supplied electronic ballasts for public transport lighting (IEC 61347-2-5:2000; EN 61347-2-5:2001)

HRN EN 61347-2-6:2008 en pr
Lamp controlgear – Part 2-6: Particular requirements for d.c. supplied electronic ballasts for aircraft lighting (IEC 61347-2-6:2000; EN 61347-2-6:2001)

HRN EN 61347-2-7:2008 en pr
Lamp controlgear – Part 2-7: Particular requirements for d.c. supplied electronic ballasts for emergency lighting (IEC 61347-2-7:2000; EN 61347-2-7:2001)

HRN EN 61347-2-8:2008 en pr
Lamp controlgear – Part 2-8: Particular requirements for ballasts for fluorescent lamps (IEC 61347-2-8:2000+am1:2006; EN 61347-2-8:2001+A1:2006)

HRN EN 61347-2-9:2008 en pr
Lamp controlgear – Part 2-9: Particular requirements for ballasts for discharge lamps (excluding fluorescent lamps) (IEC 61347-2-9:2000+am1:2003+am2:2006; EN 61347-2-9:2001+A1:2003+A2:2006)

HRN EN 61547:1997/A1:2008 en pr
Oprema za opće primjene osvjetljenja – Zahtjevi EMK za otpornost (IEC 61547:1995/am1:2000; EN 61547:1995/A1:2000)
Equipment for general lighting purposes – EMC immunity requirements (IEC 61547:1995/am1:2000; EN 61547:1995/A1:2000)

HRN EN 61549:2008 en pr
Raznovrsne žarulje (IEC 61549:2003+am1:2005; EN 61549:2003+A1:2005)
Miscellaneous lamps (IEC 61549:2003+am1:2005; EN 61549:2003+A1:2005)

HRN EN 62031:2008 en pr
LED modules for general lighting – Safety specifications (IEC 62031:2008; EN 62031:2008)

HRN EN 62034:2008 en pr
Automatic test systems for battery powered emergency escape lighting (IEC 62034:2006; EN 62034:2006)

HRN EN 62035:2008 en pr
Žarulje s izbojem (osim fluorescentnih cijevi) – Sigurnosni zahtjevi (IEC 62035:1999, MOD+am1:2003, MOD; EN 62035:2000+A1:2003)
Discharge lamps (excluding fluorescent lamps) – Safety specifications (IEC 62035:1999, MOD+am1:2003, MOD; EN 62035:2000+A1:2003)

HRN EN 62384:2008 en pr
DC or AC supplied electronic control gear for LED modules – Performance requirements (IEC 62384:2006; EN 62384:2006)

HZN/TO E36, *Izolatori*

HRN HD 474 S1:2008 en pr
Dimenzije spoja batić-zdjelica za lančaste izolatorske jedinice (IEC 60120:1984; HD 474 S1:1986)
Dimensions of ball and socket couplings of string insulator units (IEC 60120:1984; HD 474 S1:1986)

HRN HD 578 S1:2008 en pr
Karakteristike unutarnjih i vanjskih potpornih izolatora za sustave s nazivnim naponima većim od 1 kV (IEC 60273:1990; HD 578 S1:1992)
Characteristics of indoor and outdoor post insulators for systems with nominal voltages greater than 1 kV (IEC 60273:1990; HD 578 S1:1992)

HRN EN 50180:2008 en pr
Provodni izolatori iznad 1 kV do 36 kV i od 250 A do 3,15 kA za tekućinom punjene transformatore (EN 50180:1997)
Bushings above 1 kV up to 36 kV and from 250 A to 3,15 kA for liquid filled transformers (EN 50180:1997)

HRN EN 50181:2008 en pr
Utični tip provodnih izolatora iznad 1 kV do 36 kV i od 250 A do 1,25 kA za opremu različitu od transformatora punjenih tekućinom (EN 50181:1997)
Plug-in type bushings above 1 kV up to 36 kV and from 250 A to 1,25 kA for equipment other than liquid filled transformers (EN 50181:1997)

HRN EN 50243:2008 en pr
Vanjski provodni izolatori za 24 kV i 36 kV i za 5 kA i 8 kA za tekućinom punjene transformatore (EN 50243:2002)
Outdoor bushings for 24 kV and 36 kV and for 5 kA and 8 kA, for liquid filled transformers (EN 50243:2002)

HRN EN 50336:2008 en pr
Provodni izolatori za transformatore i kabelske kutije za prigušnice koji ne premašuju 36 kV (EN 50336:2002)
Bushings for transformers and reactor cable boxes not exceeding 36 kV (EN 50336:2002)

HRN EN 50386:2008 en pr
Provodni izolatori do 1 kV i od 250 A do 5 kA za tekućinom punjene transformatore (EN 50386:2002)
Bushings up to 1 kV and from 250 A to 5 kA, for liquid filled transformers (EN 50386:2002)

HRN EN 50387:2008 en pr
Sabirnički provodni izolatori do 1 kV i od 1,25 kA do 5 kA za tekućinom punjene transformatore (EN 50387:2002)
Busbar bushings up to 1 kV and from 1,25 kA to 5 kA, for liquid filled transformers (EN 50387:2002)

HRS CLC/TS 50458:2008 en pr
Kapacitivno regulirani provodni izolatori za napone od 52 kV do 420 kV za uljne transformatore (CLC/TS 50458:2006)
Capacitance graded outdoor bushing 52 kV up to 420 kV for oil immersed transformers (CLC/TS 50458:2006)

HRN EN 60137:2008 en pr
Izolirani provodni izolatori za izmjenične napone iznad 1000 V (IEC 60137:2003; EN 60137:2003)
Insulated bushings for alternating voltages above 1000 V (IEC 60137:2003; EN 60137:2003)

HRN EN 60168:2008 en pr
Ispitivanja na unutarnjim i vanjskim potpornim izolatorima od keramičkih materijala ili stakla za sustave s nazivnim naponima većim od 1 kV (IEC 60168:1994+am1:1997+am2:2000; EN 60168:1994+A1:1997+A2:2000)

Tests on indoor and outdoor post insulators of ceramic material or glass for systems with nominal voltages greater than 1 kV (IEC 60168:1994+am1:1997+am2:2000; EN 60168:1994+A1:1997+A2:2000)

HRN EN 60305:2008 en pr
Izolatori za nadzemne vodove nazivnog napona iznad 1 kV – Keramički ili stakleni izolatorski članci za izmjenične sustave – Karakteristike izolatorskih članaka kapastog tipa (IEC 60305:1995; EN 60305:1996)
Insulators for overhead lines with a nominal voltage above 1 kV – Ceramic or glass insulator units for a.c. systems – Characteristics of insulator units of the cap and pin type (IEC 60305:1995; EN 60305:1996)

HRN EN 60372:2008 en pr
Uređaji za osiguranje spoja batić-zdjelica na lančastim izolatorskim jedinicama – Dimenzije i ispitivanja (IEC 60372:1984+am1:1991+am2:2003; EN 60372:2004)
Locking devices for ball and socket couplings of string insulator units – Dimensions and tests (IEC 60372:1984+am1:1991+am2:2003; EN 60372:2004)

HRN EN 60383-1:2008 en pr
Izolatori za nadzemne vodove nazivnog napona iznad 1 kV – 1. dio: Keramički ili stakleni izolatorski članci za izmjenične sustave – Definicije, ispitne metode i kriteriji prihvaćanja (IEC 60383-1:1993; EN 60383-1:1996)
Insulators for overhead lines with a nominal voltage above 1 kV – Part 1: Ceramic or glass insulator units for a.c. systems – Definitions, test methods and acceptance criteria (IEC 60383-1:1993; EN 60383-1:1996)

HRN EN 60383-1:2008/A11:2008 en pr
Izolatori za nadzemne vodove nazivnog napona iznad 1 kV – 1. dio: Keramički ili stakleni izolatorski članci za izmjenične sustave – Definicije, ispitne metode i kriteriji prihvaćanja (EN 60383-1:1996/A11:1999)
Insulators for overhead lines with a nominal voltage above 1 kV – Part 1: Ceramic or glass insulator units for a.c. systems – Definitions, test methods and acceptance criteria (EN 60383-1:1996/A11:1999)

HRN EN 60383-2:2008 en pr
Izolatori za nadzemne vodove nazivnog napona iznad 1 kV – 2. dio: Izolatorski lanci i izolatorske konstrukcije za izmjenične sustave – Definicije, ispitne metode i kriteriji prihvaćanja (IEC 60383-2:1993; EN 60383-2:1995)
Insulators for overhead lines with a nominal voltage above 1 kV – Part 2: Insulator strings and insulator sets for a.c. systems – Definitions, test methods and acceptance criteria (IEC 60383-2:1993; EN 60383-2:1995)

HRN EN 60433:2008 en pr
Izolatori za nadzemne vodove nazivnog napona iznad 1 kV – Keramički izolatori za izmjenične sustave – Karakteristike izolatorskih članaka štapnog tipa (IEC 60433:1998; EN 60433:1998)
Insulators for overhead lines with a nominal voltage above 1 kV – Ceramic insulators for a.c. systems – Characteristics of insulator units of the long rod type (IEC 60433:1998; EN 60433:1998)

HRN EN 60437:2008 en pr
Ispitivanje radio smetnji na visokonaponskim izolatorima (IEC 60437:1997; EN 60437:1997)
Radio interference test on high-voltage insulators (IEC 60437:1997; EN 60437:1997)

HRN EN 60507:2008 en pr
Ispitivanja umjetnog onečišćenja na visokonaponskim izolatorima za upotrebu u izmjeničnim sustavima (IEC 60507:1991; EN 60507:1993)
Artificial pollution tests on high-voltage insulators to be used on a.c. systems (IEC 60507:1991; EN 60507:1993)

HRN EN 60660:2008 en pr
Izolatori – Ispitivanja na unutarnjim potpornim izolatorima od organskog materijala za sustave nazivnih napona većih od 1 kV i manjih od 300 kV (IEC 60660:1999; EN 60660:1999)
Insulators – Tests on indoor post insulators of organic material for systems with nominal voltages greater than 1 kV up to but not including 300 kV (IEC 60660:1999; EN 60660:1999)

HRN EN 61211:2008 en pr
Izolatori od keramičkih materijala ili stakla za nadzemne vodove nazivnog napona većeg od 1000 V – Impulsna ispitivanja proboja u zraku (IEC 61211:2004; EN 61211:2005)
Insulators of ceramic material or glass for overhead lines with a nominal voltage greater than 1000 V – Impulse puncture testing in air (IEC 61211:2004; EN 61211:2005)

HRN EN 61325:2008 en pr
Izolatori za nadzemne vodove nazivnog napona iznad 1 kV – Keramički ili stakleni izolatorski članci za istosmjerne sustave – Definicije, ispitne metode i kriteriji prihvaćanja (IEC 61325:1995; EN 61325:1995)
Insulators for overhead lines with a nominal voltage above 1 kV – Ceramic or glass insulator units for d.c. systems – Definitions, test methods and acceptance criteria (IEC 61325:1995; EN 61325:1995)

HRN EN 61462:2008 en pr
Kompozitni šuplji izolatori – Izolatori pod tlakom i bez tlaka za uporabu u električnoj opremi nazivnog napona većeg od 1000 V – Definicije, metode ispitivanja, kriteriji prihvaćanja i preporuke za konstrukciju (IEC 61462:2007; EN 61462:2007)
Composite hollow insulators – Pressurized and unpressurized insulators for use in electrical equipment with rated voltage greater than 1000 V – Definitions, test methods, acceptance criteria and design recommendations (IEC 61462:2007; EN 61462:2007)

HRN EN 61466-1:2008 en pr
Kompozitni lančasti izolatori za nadzemne vodove nazivnog napona većeg od 1 kV – 1. dio: Standardne podnosive klase i spojnice (IEC 61466-1:1997; EN 61466-1:1997)
Composite string insulator units for overhead lines with a nominal voltage greater than 1 kV – Part 1: Standard strength classes and end fittings (IEC 61466-1:1997; EN 61466-1:1997)

HRN EN 61466-2:2008 en pr
Kompozitni lančasti izolatori za nadzemne vodove nazivnog napona većeg od 1 kV – 2. dio: Dimenzionalne i električne karakteristike (IEC 61466-2:1998+am1:2002; EN 61466-2:1998+A1:2002)
Composite string insulator units for overhead lines with a nominal voltage greater than 1 kV – Part 2: Dimensional and electrical characteristics (IEC 61466-2:1998+am1:2002; EN 61466-2:1998+A1:2002)

HRN EN 61952:2008 en pr
Izolatori za nadzemne vodove – Kompozitni vodni potporni izolatori za izmjeničnu struju kod nazivnog napona > 1000 V (IEC 61952:2002; EN 61952:2003)
Insulators for overhead lines – Composite line post insulators for alternative current with a nominal voltage > 1000 V (IEC 61952:2002; EN 61952:2003)

HRN EN 62155:2008 en pr
Šuplji izolatori pod tlakom i bez tlaka od keramike i stakla za uporabu u električnoj opremi nazivnog napona većeg od 1000 V (IEC 62155:2003, MOD; EN 62155:2003)
Hollow pressurized and unpressurized ceramic and glass insulators for use in electrical equipment with rated voltages greater than 1000 V (IEC 62155:2003, MOD; EN 62155:2003)

HRN EN 62199:2008 en pr
Provodni izolatori za istosmjerne primjene (IEC 62199:2004; EN 62199:2004)
Bushings for d.c. application (IEC 62199:2004; EN 62199:2004)

HRN EN 62217:2008 en pr
Polimerni izolatori za unutarnju i vanjsku uporabu za nazivni napon > 1000 V – Opće definicije, ispitne metode i kriteriji prihvaćanja (IEC 62217:2005; EN 62217:2006+AC:2006)
Polymeric insulators for indoor and outdoor use with a nominal voltage > 1000 V – General definitions, test methods and acceptance criteria (IEC 62217:2005; EN 62217:2006+AC:2006)

HRN EN 62231:2008 en pr
Kompozitni stanični potporni izolatori za transformatorske stanice nazivnih napona većih od 1000 V do 245 kV – Definicije, ispitne metode i kriteriji prihvaćanja (IEC 62231:2006; EN 62231:2006)
Composite station post insulators for substations with a.c. voltages greater than 1000 V up to 245 kV – Definitions, test methods and acceptance criteria (IEC 62231:2006; EN 62231:2006)

HZN/TO E37, *Odvodnici prenapona*

HRN EN 60099-1:2008 en pr
Odvodnici prenapona – 1. dio: Odvodnici prenapona s nelinearnim otpornicima i iskrištima za sustave izmjenične struje (IEC 60099-1:1991+am1:1999; EN 60099-1:1994+A1:1999)
Surge arresters – Part 1: Non-linear resistor type gapped surge arresters for a.c. systems (IEC 60099-1:1991+am1:1999; EN 60099-1:1994+A1:1999)

HRI IEC/TR 60099-3:2008 en pr
Odvodnici prenapona – 3. dio: Ispitivanje odvodnika prenapona u uvjetima umjetnog onečišćenja (IEC/TR 60099-3:1990)

Surge arresters – Part 3: Artificial pollution testing of surge arresters (IEC/TR 60099-3:1990)

HRN EN 60099-4:2008 en pr
Odvodnici prenapona – 4. dio: Metaloksidni odvodnici prenapona bez iskrišta za sustave izmjenične struje (IEC 60099-4:2004, MOD+am1:2006; EN 60099-4:2004+A1:2006)
Surge arresters – Part 4: Metal-oxide surge arresters without gaps for a.c. systems (IEC 60099-4:2004, MOD+am1:2006; EN 60099-4:2004+A1:2006)

HRN EN 60099-5:2008 en pr
Odvodnici prenapona – 5. dio: Preporuke za odabir i primjenu (IEC 60099-5:1996, MOD+am1:1999; EN 60099-5:1996+A1:1999)
Surge arresters – Part 5: Selection and application recommendations (IEC 60099-5:1996, MOD+am1:1999; EN 60099-5:1996+A1:1999)

HRN IEC 60099-6:2008 en pr
Odvodnici prenapona – 6. dio: Odvodnici prenapona sa serijskim i paralelnim iskrištima – Naznačeni napon 52 kV i manji (IEC 60099-6:2002)
Surge arresters – Part 6: Surge arresters containing both series and parallel gapped structures – Rated 52 kV and less (IEC 60099-6:2002)

HRS IEC/PAS 60099-7:2008 en pr
Odvodnici prenapona – 7. dio: Pojmovnik naziva i definicija iz IEC publikacija 60099-1, 60099-4, 60099-6, 61643-1, 61643-12, 61643-21, 61643-311, 61643-321, 61643-331 i 61643-341 (IEC/PAS 60099-7:2004)
Surge arresters – Part 7: Glossary of terms and definitions from IEC publications 60099-1, 60099-4, 60099-6, 61643-1, 61643-12, 61643-21, 61643-311, 61643-321, 61643-331 and 61643-341 (IEC/PAS 60099-7:2004)

HRN EN 61643-11:2008 en pr
Prenaponske zaštitne naprave za niski napon – 11. dio: Prenaponske zaštitne naprave spojene na niskonaponske energetske sustave – Zahtjevi i ispitivanja (IEC 61643-1:1998, MOD+Corr.:1998, MOD; EN 61643-11:2002+A11:2007)
Low-voltage surge protective devices – Part 11: Surge protective devices connected to low-voltage power systems – Requirements and tests (IEC 61643-1:1998, MOD+Corr.:1998, MOD; EN 61643-11:2002+A11:2007)

HRS CLC/TS 61643-12:2008 en pr
Prenaponske zaštitne naprave za niski napon – 12. dio: Prenaponske zaštitne naprave spojene na niskonaponske energetske sustave – Načela odabira i primjene (IEC 61643-12:2002, MOD; CLC/TS 61643-12:2006)
Low-voltage surge protective devices – Part 12: Surge protective devices connected to low-voltage power systems – Selection and application principles (IEC 61643-12:2002, MOD; CLC/TS 61643-12:2006)

HRN EN 61643-21:2008 en pr
Prenaponske zaštitne naprave za niski napon – 21. dio: Prenaponske zaštitne naprave spojene na telekomunikacijske i signalne mreže – Zahtjevi za radna svojstva i ispitne metode (IEC 61643-21:2000+Corr.:2001; EN 61643-21:2001)
Low voltage surge protective devices – Part 21: Surge protective devices connected to telecommunications and signalling networks – Performance requirements and testing methods (IEC 61643-21:2000+Corr.:2001; EN 61643-21:2001)

HRS CLC/TS 61643-22:2008 en pr
Prenaponske zaštitne naprave za niski napon – 22. dio: Prenaponske zaštitne naprave spojene na telekomunikacijske i signalne mreže – Načela odabira i primjene (IEC 61643-22:2004, MOD; CLC/TS 61643-22:2006)
Low-voltage surge protective devices – Part 22: Surge protective devices connected to telecommunications and signalling networks – Selection and application principles (IEC 61643-22:2004, MOD; CLC/TS 61643-22:2006)

HRN EN 61643-311:2008 en pr
Sastavnice prenaponskih zaštitnih naprava za niski napon – 311. dio: Specifikacija za cijevi s izbojem u plinu (GDT) (IEC 61643-311:2001; EN 61643-311:2001)
Components for low-voltage surge protective devices – Part 311: Specification for gas discharge tubes (GDT) (IEC 61643-311:2001; EN 61643-311:2001)

HRN EN 61643-321:2008 en pr
Sastavnice prenaponskih zaštitnih naprava za niski napon – 321. dio: Specifikacije za lavinske probojne diode (ABD) (IEC 61643-321:2001; EN 61643-321:2002)
Components for low-voltage surge protective devices – Part 321: Specifications for avalanche breakdown diode (ABD) (IEC 61643-321:2001; EN 61643-321:2002)

HRN EN 61643-331:2008 en pr
Sastavnice prenaponskih zaštitnih naprava za niski napon – 331. dio: Specifikacija za metaloksidne varistore (MOV) (IEC 61643-331:2003; EN 61643-331:2003)
Components for low-voltage surge protective devices – Part 331: Specification for metal oxide varistors (MOV) (IEC 61643-331:2003; EN 61643-331:2003)

HRN EN 61643-341:2008 en pr
Sastavnice prenaponskih zaštitnih naprava za niski napon – 341. dio: Specifikacija za tiristorske prenaponske prigušivače (TSS) (IEC 61643-341:2001; EN 61643-341:2001)
Components for low-voltage surge protective devices – Part 341: Specification for thyristor surge suppressors (TSS) (IEC 61643-341:2001; EN 61643-341:2001)

HZN/TO E44, *Elektrotehnička sigurnost strojeva*

HRN EN 60204-1:2008 en pr
Sigurnost strojeva – Električna oprema strojeva – 1. dio: Opći zahtjevi (IEC 60204-1:2005, MOD; EN 60204-1:2006)
Safety of machinery – Electrical equipment of machines – Part 1: General requirements (IEC 60204-1:2005, MOD; EN 60204-1:2006)

HRN EN 61310-1:2008 en pr
Sigurnost strojeva – Označivanje, obilježavanje i djelovanje – 1. dio: Zahtjevi za vidne, zvučne i opipne signale (IEC 61310-1:2007; EN 61310-1:2008)
Safety of machinery – Indication, marking and actuation – Part 1: Requirements for visual, acoustic and tactile signals (IEC 61310-1:2007; EN 61310-1:2008)

HRN EN 61310-2:2008 en pr
Sigurnost strojeva – Označivanje, obilježavanje i djelovanje – 2. dio: Zahtjevi za obilježavanje (IEC 61310-2:2007; EN 61310-2:2008)
Safety of machinery – Indication, marking and actuation – Part 2: Requirements for marking (IEC 61310-2:2007; EN 61310-2:2008)

HRN EN 61310-3:2008 en pr
Sigurnost strojeva – Označivanje, obilježavanje i djelovanje – 3. dio: Zahtjevi za položaj i rad aktuatora (IEC 61310-3:2007; EN 61310-3:2008)
Safety of machinery – Indication, marking and actuation – Part 3: Requirements for the location and operation of actuators (IEC 61310-3:2007; EN 61310-3:2008)

HRN EN 61496-1:2008 en pr
Sigurnost strojeva – Elektroosjetilna zaštitna oprema – 1. dio: Opći zahtjevi i ispitivanja (IEC 61496-1:2004, MOD+am1:2007+Corr.:2008; EN 61496-1:2004+A1:2008)
Safety of machinery – Electro-sensitive protective equipment – Part 1: General requirements and tests (IEC 61496-1:2004, MOD+am1:2007+Corr.:2008; EN 61496-1:2004+A1:2008)

HRS CLC/TS 61496-2:2008 en pr
Sigurnost strojeva – Elektroosjetilna zaštitna oprema – 2. dio: Posebni zahtjevi za opremu koja upotrebljava aktivne optoelektroničke zaštitne naprave (IEC 61496-2:2006; CLC/TS 61496-2:2006)
Safety of machinery – Electro-sensitive protective equipment – Part 2: Particular requirements for equipment using active opto-electronic protective devices (AOPDs) (IEC 61496-2:2006; CLC/TS 61496-2:2006)

HRS CLC/TS 61496-3:2008 en pr
Sigurnost strojeva – Elektroosjetilna zaštitna oprema – 3. dio: Posebni zahtjevi za aktivne optoelektroničke zaštitne naprave osjetljive na difuznu refleksiju (IEC 61496-3:2008; CLC/TS 61496-3:2008)
Safety of machinery – Electro-sensitive protective equipment – Part 3: Particular requirements for Active Opto-electronic Protective Devices responsive to Diffuse Reflection (AOPDDR) (IEC 61496-3:2008; CLC/TS 61496-3:2008)

HRS CLC/TS 62046:2008 en pr
Sigurnost strojeva – Primjena zaštitne opreme za otkrivanje prisutnosti osoba (IEC/TS 62046:2008; CLC/TS 62046:2008)
Safety of machinery – Application of protective equipment to detect the presence of persons (IEC/TS 62046:2008; CLC/TS 62046:2008)

HRN EN 62061:2008 en pr
Sigurnost strojeva – Funkcionalna sigurnost za električne, elektroničke i programibilne upravljačke sustave (IEC 62061:2005; EN 62061:2005)
Safety of machinery – Functional safety of safety-related electrical, electronic and programmable electronic control systems (IEC 62061:2005; EN 62061:2005)

HZN/TO E45, *Nuklearna instrumentacija*

HRN EN 60405:2008 en pr
Nuklearna instrumentacija – Konstrukcijski zahtjevi i razdioba radiometrijskih brojača (IEC 60405:2003, MOD; EN 60405:2007)
Nuclear instrumentation – Constructional requirements and classification of radiometric gauges (IEC 60405:2003, MOD; EN 60405:2007)

HRN IEC 60846-2:2008 en pr
Instrumentacija u zaštiti od zračenja – Ambijentni i/ili usmjereni mjerači doznog ekvivalenta (brzine doznog ekvivalenta) i/ili monitori za beta, X i gama zračenje – 2. dio: Prijenosni instrumenti za mjerenje doze i brzine doze beta zračenja visokog dosega i fotona namijenjeni zaštiti od zračenja u interventnim okolnostima (IEC 60846-2:2007)
Radiation protection instrumentation – Ambient and/or directional dose equivalent (rate) meters and/or monitors for beta, X and gamma radiation – Part 2: High range beta and photon dose and dose rate portable instruments for emergency radiation protection purposes (IEC 60846-2:2007)

HRN EN 60861:2008 en pr
Oprema za nadziranje radionuklida u tekućim ispustima i površinskim vodama (IEC 60861:2006, MOD; EN 60861:2008)
Equipment for monitoring of radionuclides in liquid effluents and surface waters (IEC 60861:2006, MOD; EN 60861:2008)

HRN IEC 60987:2008 en pr
Nuklearne elektrane – Instrumentacija i upravljanje važni za sigurnost – Projektni zahtjevi hardvera za sustave bazirane na računalima (IEC 60987:2007)
Nuclear power plants – Instrumentation and control important to safety – Hardware design requirements for computer-based systems (IEC 60987:2007)

HRN EN 61098:2008 en pr
Instrumentacija u zaštiti od zračenja – Ugrađeni uređaji za praćenje osobne površinske kontaminacije (IEC 61098:2003, MOD; EN 61098:2007)
Radiation protection instrumentation – Installed personnel surface contamination monitoring assemblies (IEC 61098:2003, MOD; EN 61098:2007)

HRN IEC 61453:2008 en pr
Nuklearna instrumentacija – Scintilacijski sustavi detektora gama zraka za analizu radionuklida – Umjeravanje i redovita ispitivanja (IEC 61453:2007)
Nuclear instrumentation – Scintillation gamma ray detector systems for the assay of radionuclides – Calibration and routine tests (IEC 61453:2007)

HRN EN 62022:2008 en pr
Instalirana nadzorna oprema za upozoravanje i otkrivanje gama zračenja sadržanog u reciklirajućim i ne-reciklirajućim materijalima koji se prevoze vozilima (IEC 62022:2004, MOD; EN 62022:2007)
Installed monitors for the control and detection of gamma radiations contained in recyclable or non-recyclable materials transported by vehicles (IEC 62022:2004, MOD; EN 62022:2007)

HRN IEC 62340:2008 en pr
Nuklearne elektrane – Instrumentacija i sustavi upravljanja važni za sigurnost – Zahtjevi za postupanje s kvarom zajedničkog uzroka (IEC 62340:2007)
Nuclear power plants – Instrumentation and control systems important to safety – Requirements for coping with common cause failure (CCF) (IEC 62340:2007)

HRN IEC 62342:2008 en pr
Nuklearne elektrane – Instrumentacija i sustavi upravljanja važni za sigurnost – Upravljanje procesom starenja (IEC 62342:2007)
Nuclear power plants – Instrumentation and control systems important to safety – Management of ageing (IEC 62342:2007)

HRN IEC 62385:2008 en pr
Nuklearne elektrane – Instrumentacija i upravljanje važni za sigurnost – Postupci za ocjenjivanje značajka kanala sigurnosnog sustava instrumentacije (IEC 62385:2007)
Nuclear power plants – Instrumentation and control important to safety – Methods for assessing the performance of safety system instrument channels (IEC 62385:2007)

HRN IEC 62401:2008 en pr
Instrumentacija u zaštiti od zračenja – Alarmni osobni uređaji (PRD) za detekciju radioaktivnog materijala koji se nedopušteno krijumčari (IEC 62401:2007)
Radiation protection instrumentation – Alarming personal radiation devices (PRD) for detection of illicit trafficking of radioactive material (IEC 62401:2007)

HZN/TO E55, *Žice za namote*

HRN EN 60264-2-1:2001/A1:2008 en pr
Pakiranje žice za namote – Dio 2-1: Valjkasti koluti za isporuku – Osnovne dimenzije (IEC 60264-2-1:1989/am1:2003; EN 60264-2-1:1994/A1:2003)
Packaging of winding wires – Part 2-1: Cylindrical barrelled delivery spools – Basic dimensions (IEC 60264-2-1:1989/am1:2003; EN 60264-2-1:1994/A1:2003)

HRN EN 60264-2-2:2001/A1:2008 en pr
Pakiranje žice za namote – Dio 2-2: Valjkasti koluti za isporuku – Specifikacija povratnih koluta od termoplastičnog materijala (IEC 60264-2-2:1990/am1:2003; EN 60264-2-2:1994/A1:2004)
Packaging of winding wires – Part 2-2: Cylindrical barrelled delivery spools – Specification for returnable spools made from thermoplastic material (IEC 60264-2-2:1990/am1:2003; EN 60264-2-2:1994/A1:2004)

HRN EN 60264-2-3:2001/A1:2008 en pr
Pakiranje žice za namote – Dio 2-3: Valjkasti koluti za isporuku – Specifikacija nepovratnih koluta od termoplastičnog materijala (IEC 60264-2-3:1990/am1:2003; EN 60264-2-3:1994/A1:2004)
Packaging of winding wires – Part 2-3: Cylindrical barrelled delivery spools – Specification for non-returnable spools made from thermoplastic material (IEC 60264-2-3:1990/am1:2003; EN 60264-2-3:1994/A1:2004)

HRN EN 60264-3-1:2001/A1:2008 en pr
Pakiranje žice za namote – Dio 3-1: Stožasti koluti za isporuku – Osnovne dimenzije (IEC 60264-3-1:1999/am1:2003; EN 60264-3-1:2000/A1:2003)
Packaging of winding wires – Part 3-1: Taper barrelled delivery spools – Basic dimensions (IEC 60264-3-1:1999/am1:2003; EN 60264-3-1:2000/A1:2003)

HRN EN 60264-3-3:2001/A1:2008 en pr
Pakiranje žice za namote – Dio 3-3: Stožasti koluti za isporuku – Specifikacija nepovratnih koluta od termoplastičnog materijala (IEC 60264-3-3:1990/am1:2003; EN 60264-3-3:1994/A1:2004)
Packaging of winding wires – Part 3-3: Taper barrelled delivery spools – Specification for non-returnable spools made from thermoplastic material (IEC 60264-3-3:1990/am1:2003; EN 60264-3-3:1994/A1:2004)

HRN EN 60264-4-2:2001/A1:2008 en pr
Pakiranje žice za namote – Dio 4-2: Metode ispitivanja – Ambalaža od termoplastičnog materijala za stožaste kolute za isporuku (IEC 60264-4-2:1992/am1:2003; EN 60264-4-2:1994/A1:2004)
Packaging of winding wires – Part 4-2: Methods of test – Containers made from thermoplastic material for taper barrelled delivery spools (IEC 60264-4-2:1992/am1:2003; EN 60264-4-2:1994/A1:2004)

HRN EN 60264-5-1:2001/A1:2008 en pr
Pakiranje žice za namote – Dio 5-1: Valjkasti koluti za isporuku sa stožastim prirubnicama – Osnovne dimenzije (IEC 60264-5-1:1997/am1:2003; EN 60264-5-1:1997/A1:2003)
Packaging of winding wires – Part 5-1: Cylindrical barrelled delivery spools with conical flanges – Basic dimensions (IEC 60264-5-1:1997/am1:2003; EN 60264-5-1:1997/A1:2003)

HRN EN 60317-0-1:2008 en pr
Specifikacije pojedinih vrsta žica za namote – Dio 0-1: Opći zahtjevi – Okrugla bakrena lakirana žica (IEC 60317-0-1:2008; EN 60317-0-1:2008)
Specifications for particular types of winding wires – Part 0-1: General requirements – Enamelled round copper wire (IEC 60317-0-1:2008; EN 60317-0-1:2008)

HRN EN 60317-0-2:2001/A2:2008 en pr
Specifikacije pojedinih vrsta žica za namote – Dio 0-2: Opći zahtjevi – Profilna bakrena lakirana žica (IEC 60317-0-2:1997/am2:2005; EN 60317-0-2:1998/A2:2005)
Specifications for particular types of winding wires – Part 0-2: General requirements – Enamelled rectangular copper wire (IEC 60317-0-2:1997/am2:2005; EN 60317-0-2:1998/A2:2005)

HRN EN 60317-0-3:2008 en pr
Specifikacije pojedinih vrsta žica za namote – Dio 0-3: Opći zahtjevi – Okrugla aluminijska lakirana žica
(IEC 60317-0-3:2008; EN 60317-0-3:2008)
Specifications for particular types of winding wires – Part 0-3: General requirements – Enamelled round aluminium wire
(IEC 60317-0-3:2008; EN 60317-0-3:2008)

HRN EN 60317-0-4:2001/A2:2008 en pr
Specifikacije pojedinih vrsta žica za namote – Dio 0-4: Opći zahtjevi – Nelakirana ili lakirana profilna bakrena žica omotana staklenim vlaknima i impregnirana smolom ili lakom
(IEC 60317-0-4:1997/am2:2005; EN 60317-0-4:1998/A2:2005)
Specifications for particular types of winding wires – Part 0-4: General requirements – Glass-fibre wound, resin or varnish impregnated, bare or enamelled rectangular copper wire
(IEC 60317-0-4:1997/am2:2005; EN 60317-0-4:1998/A2:2005)

HRN EN 60317-0-5:2008 en pr
Specifikacije pojedinih vrsta žica za namote – Dio 0-5: Opći zahtjevi – Nelakirana ili lakirana profilna bakrena žica opletena staklenim vlaknima i impregnirana smolom ili lakom
(IEC 60317-0-5:2006; EN 60317-0-5:2007)
Specifications for particular types of winding wires – Part 0-5: General requirements – Glass-fibre braided resin or varnish impregnated, bare or enamelled rectangular copper wire
(IEC 60317-0-5:2006; EN 60317-0-5:2007)

HRN EN 60317-0-6:2008 en pr
Specifikacije pojedinih vrsta žica za namote – Dio 0-6: Opći zahtjevi – Nelakirana ili lakirana profilna bakrena žica omotana staklenim vlaknima i impregnirana smolom ili lakom
(IEC 60317-0-6:2001+am1:2006; EN 60317-0-6:2001+A1:2006)
Specifications for particular types of winding wires – Part 0-6: General requirements – Glass-fibre wound resin or varnish impregnated, bare or enamelled round copper wire
(IEC 60317-0-6:2001+am1:2006; EN 60317-0-6:2001+A1:2006)

HRN EN 60317-12:2001/A2:2008 en pr
Specifikacije pojedinih vrsta žica za namote – 12. dio: Polivinil acetalom lakirana okrugla bakrena žica, razreda 120
(IEC 60317-12:1990/am2:2005; EN 60317-12:1994/A2:2005)
Specifications for particular types of winding wires – Part 12: Polyvinyl acetal enamelled round copper wire, class 120
(IEC 60317-12:1990/am2:2005; EN 60317-12:1994/A2:2005)

HRN EN 60317-17:2001/A2:2008 en pr
Specifikacije pojedinih vrsta žica za namote – 17. dio: Polivinil acetalom lakirana profilna bakrena žica, razreda 105
(IEC 60317-17:1990/am2:2005; EN 60317-17:1994/A2:2005)
Specifications for particular types of winding wires – Part 17: Polyvinyl acetal enamelled rectangular copper wire, class 105
(IEC 60317-17:1990/am2:2005; EN 60317-17:1994/A2:2005)

HRN EN 60317-28:2001/A2:2008 en pr
Specifikacije pojedinih vrsta žica za namote – 28. dio: Poliesterimidom lakirana profilna bakrena žica, razreda 180
(IEC 60317-28:1990/am2:2007; EN 60317-28:1996/A2:2007)
Specifications for particular types of winding wires – Part 28: Polyesterimide enamelled rectangular copper wire, class 180
(IEC 60317-28:1990/am2:2007; EN 60317-28:1996/A2:2007)

HRN EN 60317-30:2001/A2:2008 en pr
Specifikacije pojedinih vrsta žica za namote – 30. dio: Poliimidom lakirana profilna bakrena žica, razreda 220
(IEC 60317-30:1990/am2:2005; EN 60317-30:1996/A2:2005)
Specifications for particular types of winding wires – Part 30: Polyimide enamelled rectangular copper wire, class 220
(IEC 60317-30:1990/am2:2005; EN 60317-30:1996/A2:2005)

HRN EN 60317-31:2001/A2:2008 en pr
Specifikacije pojedinih vrsta žica za namote – 31. dio: Nelakirana ili lakirana profilna bakrena žica, omotana staklenim vlaknima i impregnirana smolom ili lakom, indeksa temperature 180 (IEC 60317-31:1990/am2:2005; EN 60317-31:1996/A2:2005)
Specifications for particular types of winding wires – Part 31: Glass-fibre wound resin or varnish impregnated, bare or enamelled rectangular copper wire, temperature index 180
(IEC 60317-31:1990/am2:2005; EN 60317-31:1996/A2:2005)

HRN EN 60317-32:2001/A2:2008 en pr
Specifikacije pojedinih vrsta žica za namote – 32. dio: Nelakirana ili lakirana profilna bakrena žica, omotana staklenim vlaknima i impregnirana smolom ili lakom, indeksa temperature 155 (IEC 60317-32:1990/am2:2005; EN 60317-32:1996/A2:2005)
Specifications for particular types of winding wires – Part 32: Glass-fibre wound, resin or varnish impregnated, bare or enamelled rectangular copper wire, temperature index 155
(IEC 60317-32:1990/am2:2005; EN 60317-32:1996/A2:2005)

HRN EN 60317-33:2001/A2:2008 en pr
Specifikacije pojedinih vrsta žica za namote – 33. dio: Nelakirana ili lakirana profilna bakrena žica, omotana staklenim vlaknima i impregnirana smolom ili lakom, indeksa temperature 200 (IEC 60317-33:1990/am2:2005; EN 60317-33:1996/A2:2005)
Specifications for particular types of winding wires – Part 33: Glass-fibre wound, resin or varnish impregnated, bare or enamelled rectangular copper wire, temperature index 200
(IEC 60317-33:1990/am2:2005; EN 60317-33:1996/A2:2005)

HRN EN 60317-39:2001/A2:2008 en pr
Specifikacije pojedinih vrsta žica za namote – 39. dio: Nelakirana ili lakirana profilna bakrena žica, opletena staklenim vlaknima i impregnirana smolom ili lakom, indeksa temperature 180 (IEC 60317-39:1992/am2:2005; EN 60317-39:1994/A2:2005)
Specifications for particular types of winding wires – Part 39: Glass-fibre braided, resin or varnish impregnated, bare or enamelled rectangular copper wire, temperature index 180
(IEC 60317-39:1992/am2:2005; EN 60317-39:1994/A2:2005)

HRN EN 60317-40:2001/A2:2008 en pr
Specifikacije pojedinih vrsta žica za namote – 40. dio: Nelakirana ili lakirana profilna bakrena žica, opletena staklenim vlaknima i impregnirana smolom ili lakom, indeksa temperature 200 (IEC 60317-40:1992/am2:2005; EN 60317-40:1994/A2:2005)
Specifications for particular types of winding wires – Part 40: Glass-fibre braided, resin or varnish impregnated, bare or enamelled rectangular copper wire, temperature index 200
(IEC 60317-40:1992/am2:2005; EN 60317-40:1994/A2:2005)

HRN EN 60317-55:2008 en pr
Specifikacije pojedinih vrsta žica za namote – 55. dio: Poliuretanom lakirana okrugla bakrena lemljiva žica prekrivena poliamidom razreda 180 (IEC 60317-55:2007; EN 60317-55:2008)
Specifications for particular types of winding wires – Part 55: Solderable polyurethane enamelled round copper wire overcoated with polyamide, class 180 (IEC 60317-55:2007; EN 60317-55:2008)

HRN EN 60851-1:2001/A1:2008 en pr
Žice za namote – Ispitne metode – 1. dio: Općenito
(IEC 60851-1:1996/am1:2003; EN 60851-1:1996/A1:2004)
Winding wires – Test methods – Part 1: General
(IEC 60851-1:1996/am1:2003; EN 60851-1:1996/A1:2004)

HRN EN 60851-2:2001/A2:2008 en pr
Žice za namote – Ispitne metode – 2. dio: Određivanje dimenzija
(IEC 60851-2:1996/am2:2003; EN 60851-2:1996/A2:2003)
Winding wires – Test methods – Part 2: Determination of dimensions (IEC 60851-2:1996/am2:2003; EN 60851-2:1996/A2:2003)

HRN EN 60851-3:2001/A2:2008 en pr
Žice za namote – Ispitne metode – 3. dio: Mehanička svojstva
(IEC 60851-3:1996/am2:2003; EN 60851-3:1996/A2:2003)
Winding wires – Test methods – Part 3: Mechanical properties
(IEC 60851-3:1996/am2:2003; EN 60851-3:1996/A2:2003)

HRN EN 60851-4:2001/A2:2008 en pr
Žice za namote – Ispitne metode – 4. dio: Kemijska svojstva
(IEC 60851-4:1996/am2:2005; EN 60851-4:1996/A2:2005)
Winding wires – Test methods – Part 4: Chemical properties
(IEC 60851-4:1996/am2:2005; EN 60851-4:1996/A2:2005)

HRN EN 60851-5:2008 en pr
Žice za namote – Ispitne metode – 5. dio: Električna svojstva
(IEC 60851-5:2008; EN 60851-5:2008)
Winding wires – Test methods – Part 5: Electrical properties
(IEC 60851-5:2008; EN 60851-5:2008)

HRN EN 60851-6:2001/A2:2008 en pr
Žice za namote – Ispitne metode – 6. dio: Toplinska svojstva
(IEC 60851-6:1996/am2:2003; EN 60851-6:1996/A2:2004)
Winding wires – Test methods – Part 6: Thermal properties
(IEC 60851-6:1996/am2:2003; EN 60851-6:1996/A2:2004)

HZN/TO E57, *Upravljanje energetskim sustavom i pridružene komunikacije*

HRN HD 543.2 S1:2008 en pr
Svojstva i ispitivanje opreme za prijenos signala zaštite u elektroenergetskim sustavima – 2. dio: Sistemi s prijenosom analognih veličina (IEC 60834-2:1993, MOD; HD 543.2 S1:1995)
Performance and testing of teleprotection equipment of power systems – Part 2: Analogue comparison systems
(IEC 60834-2:1993, MOD; HD 543.2 S1:1995)

HRN HD 546.3 S1:2008 en pr
Oprema i sustavi daljinskog upravljanja – 3. dio: Sučelja (električne karakteristike) (IEC 60870-3:1989; HD 546.3 S1:1991)
Telecontrol equipment and systems – Part 3: Interfaces (electrical characteristics) (IEC 60870-3:1989; HD 546.3 S1:1991)

HRN HD 546.4 S1:2008 en pr
Oprema i sustavi daljinskog upravljanja – 4. dio: Zahtjevana svojstva (IEC 60870-4:1990; HD 546.4 S1:1992)
Telecontrol equipment and systems – Part 4: Performance requirements (IEC 60870-4:1990; HD 546.4 S1:1992)

HRN EN 60495:2008 en pr
Uređaji za komunikaciju putem distribucijskih vodova korištenjem modulacije s jednim bočnim pojasom (IEC 60495:1993; EN 60495:1994)
Single sideband power-line carrier terminals (IEC 60495:1993; EN 60495:1994)

HRN EN 60834-1:2008 en pr
Uređaji za prijenos signala zaštite u elektroenergetskom sustavu – Svojstva i ispitivanje – 1. dio: Upravljački sustavi (IEC 60834-1:1999; EN 60834-1:1999)
Teleprotection equipment of power systems – Performance and testing – Part 1: Command systems (IEC 60834-1:1999; EN 60834-1:1999)

HRN EN 60870-2-2:2008 en pr
Oprema i sustavi daljinskog upravljanja – 2. dio: Radni uvjeti – 2. odjeljak: Uvjeti okoliša (klimatski, mehanički i ostali neelektrični utjecaji) (IEC 60870-2-2:1996; EN 60870-2-2:1996)
Telecontrol equipment and systems – Part 2: Operating conditions – Section 2: Environmental conditions (climatic, mechanical and other non-electrical influences) (IEC 60870-2-2:1996; EN 60870-2-2:1996)

HRN EN 60870-5-102:2008 en pr
Oprema i sustavi daljinskog upravljanja – 5. dio: Prijenosni protokoli – 102. odjeljak: Pridruženi standard za prijenos kumulativnih vrijednosti u elektroenergetskim sustavima (IEC 60870-5-102:1996; EN 60870-5-102:1996)
Telecontrol equipment and systems – Part 5: Transmission protocols – Section 102: Companion standard for the transmission of integrated totals in electric power systems (IEC 60870-5-102:1996; EN 60870-5-102:1996)

HRN EN 60870-5-103:2008 en pr
Oprema i sustavi daljinskog upravljanja – Dio 5-103: Prijenosni protokoli – Pridružena norma za komunikacijska sučelja uređaja relejne zaštite (IEC 60870-5-103:1997; EN 60870-5-103:1998)
Telecontrol equipment and systems – Part 5-103: Transmission protocols – Companion standard for the informative interface of protection equipment (IEC 60870-5-103:1997; EN 60870-5-103:1998)

HRN EN 60870-5-104:2008 en pr
Oprema i sustavi daljinskog upravljanja – Dio 5-104: Prijenosni protokoli – Mrežni pristup za IEC 60870-5-101 koristeći standardne prijenosne oblike (IEC 60870-5-104:2000; EN 60870-5-104:2001)
Telecontrol equipment and systems – Part 5-104: Transmission protocols – Network access for IEC 60870-5-101 using standard transport profiles (IEC 60870-5-104:2000; EN 60870-5-104:2001)

HRN EN 60870-5-1:2008 en pr
Oprema i sustavi daljinskog upravljanja – 5. dio: Prijenosni protokoli – 1. odjeljak: Formati okvira za prijenos (IEC 60870-5-1:1990; EN 60870-5-1:1993)
Telecontrol equipment and systems – Part 5: Transmission protocols – Section 1: Transmission frame formats (IEC 60870-5-1:1990; EN 60870-5-1:1993)

HRN EN 60870-5-2:2008 en pr
Oprema i sustavi daljinskog upravljanja – 5. dio: Prijenosni protokoli – 2. odjeljak: Procedure za uspostavljanje veze i prijenos podataka (link layer) (IEC 60870-5-2:1992; EN 60870-5-2:1993)
Telecontrol equipment and systems – Part 5: Transmission protocols – Section 2: Link transmission procedures (IEC 60870-5-2:1992; EN 60870-5-2:1993)

HRN EN 60870-5-3:2008 en pr
Oprema i sustavi daljinskog upravljanja – 5. dio: Prijenosni protokoli – 3. odjeljak: Opća struktura aplikacijskih podataka (IEC 60870-5-3:1992; EN 60870-5-3:1992)
Telecontrol equipment and systems – Part 5: Transmission protocols – Section 3: General structure of application data (IEC 60870-5-3:1992; EN 60870-5-3:1992)

HRN EN 60870-5-4:2008 en pr
Oprema i sustavi daljinskog upravljanja – 5. dio: Prijenosni protokoli – 4. odjeljak: Definicija i kodiranje aplikacija (IEC 60870-5-4:1993; EN 60870-5-4:1993)
Telecontrol equipment and systems – Part 5: Transmission protocols – Section 4: Definition and coding of application information elements (IEC 60870-5-4:1993; EN 60870-5-4:1993)

HRN EN 60870-5-5:2008 en pr
Oprema i sustavi daljinskog upravljanja – 5. dio: Prijenosni protokoli – 5. odjeljak: Osnovne aplikacijske funkcije (IEC 60870-5-5:1995; EN 60870-5-5:1995)
Telecontrol equipment and systems – Part 5: Transmission protocols – Section 5: Basic application functions (IEC 60870-5-5:1995; EN 60870-5-5:1995)

HRN EN 60870-6-2:2008 en pr
Oprema i sustavi daljinskog upravljanja – 6. dio: Prijenosni protokoli za daljinsko upravljanje usklađeni s ISO standardima i ITU-T preporukama – 2. odjeljak: Upotreba osnovnih standarda (OSI slojevi 1-4) (IEC 60870-6-2:1995; EN 60870-6-2:1995)
Telecontrol equipment and systems – Part 6: Telecontrol protocols compatible with ISO standards and ITU-T recommendations – Section 2: Use of basic standards (OSI layers 1-4) (IEC 60870-6-2:1995; EN 60870-6-2:1995)

HRN EN 60870-6-501:2008 en pr
Oprema i sustavi daljinskog upravljanja – 6. dio: Protokoli daljinskog upravljanja usklađeni s ISO normama i ITU-T preporukama – 501. odjeljak: TASE.1 Definicije servisa (IEC 60870-6-501:1995; EN 60870-6-501:1996)
Telecontrol equipment and systems – Part 6: Telecontrol protocols compatible with ISO standards and ITU-T recommendations – Section 501: TASE.1 Service definitions (IEC 60870-6-501:1995; EN 60870-6-501:1996)

HRN EN 60870-6-502:2008 en pr
Oprema i sustavi daljinskog upravljanja – 6. dio: Protokoli daljinskog upravljanja usklađeni s ISO normama i ITU-T preporukama – 502. odjeljak: TASE.1 Definicije protokola (IEC 60870-6-502:1995; EN 60870-6-502:1996)
Telecontrol equipment and systems – Part 6: Telecontrol protocols compatible with ISO standards and ITU-T recommendations – Section 502: TASE.1 Protocol definitions (IEC 60870-6-502:1995; EN 60870-6-502:1996)

HRN EN 60870-6-503:2008 en pr
Oprema i sustavi daljinskog upravljanja – Dio 6-503: Protokoli daljinskog upravljanja usklađeni s ISO normama i ITU-T preporukama TASE.2 Servisi i protokol (IEC 60870-6-503:2002; EN 60870-6-503:2002)
Telecontrol equipment and systems – Part 6-503: Telecontrol protocols compatible with ISO standards and ITU-T recommendations – TASE.2 Services and protocol (IEC 60870-6-503:2002; EN 60870-6-503:2002)

HRN EN 60870-6-601:2008 en pr
Oprema i sustavi daljinskog upravljanja – 6. dio: Protokoli daljinskog upravljanja usklađeni s ISO normama i ITU-T preporukama – 601. odjeljak: Funkcijski opis za omogućavanje spojno orjentiranih servisa prijenosa u ciljnom sustavu preko stalnog pristupa paketno orijentiranim mrežama (IEC 60870-6-601:1994; EN 60870-6-601:1995)
Telecontrol equipment and systems – Part 6: Telecontrol protocols compatible with ISO standards and ITU-T recommendations – Section 601: Functional Profile for providing the Connection-Oriented Transport Service in End System connected via permanent access to a Packet Switched Data Network (IEC 60870-6-601:1994; EN 60870-6-601:1995)

HRN EN 60870-6-701:2008 en pr
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HRN EN 60870-6-702:2008 en pr
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Telecontrol equipment and systems – Part 6-702: Telecontrol protocols compatible with ISO standards and ITU-T recommendations – Functional profile for providing the TASE.2 application service in end systems (IEC 60870-6-702:1998; EN 60870-6-702:1998)

HRN EN 60870-6-802:2008 en pr
Oprema i sustavi daljinskog upravljanja – Dio 6-802: Protokoli daljinskog upravljanja usklađeni s ISO normama i ITU-T preporukama – TASE.2 objektni model
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EN 60870-6-802:2002+A1:2005)
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(IEC 60870-6-802:2002+am1:2005;
EN 60870-6-802:2002+A1:2005)

HRN EN 61334-3-21:2008 en pr
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HRN EN 61334-3-22:2008 en pr
Automatizacija u distribuciji korištenjem sustava za komunikaciju putem distribucijskih vodova – Dio 3-22: Zahtjevi na mrežnu signalizaciju – SN spojni uređaji za povezivanje faza – Zemlja i zaštitni plašt-uzemljenje (IEC 61334-3-22:2001; EN 61334-3-22:2001)
Distribution automation using distribution line carrier systems – Part 3-22: Mains signaling requirements – MV phase-to-earth and screen-to-earth intrusive coupling devices (IEC 61334-3-22:2001; EN 61334-3-22:2001)

HRN EN 61334-4-1:2008 en pr
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Distribution automation using distribution line carrier systems – Part 4: Data communication protocols – Section 1: Reference model of the communication system (IEC 61334-4-1:1996; EN 61334-4-1:1996)

HRN EN 61334-4-32:2008 en pr
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Distribution automation using distribution line carrier systems – Part 4: Data communication protocols – Section 32: Data link layer – Logical link control (LLC) (IEC 61334-4-32:1996; EN 61334-4-32:1996)

HRN EN 61334-4-33:2008 en pr
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Distribution automation using distribution line carrier systems – Part 4-33: Data communication protocols – Data link layer – Connection oriented protocol (IEC 61334-4-33:1998; EN 61334-4-33:1998)

HRN EN 61334-4-41:2008 en pr
Automatizacija u distribuciji korištenjem sustava za komunikaciju putem distribucijskih vodova – 4. dio: Komunikacijski protokoli – 41. odjeljak: Aplikacijski protokoli – Specifikacija poruka distributivnih vodova
(IEC 61334-4-41:1996; EN 61334-4-41:1996)
Distribution automation using distribution line carrier systems – Part 4: Data communication protocols – Section 41: Application protocols – Distribution line message specification (IEC 61334-4-41:1996; EN 61334-4-41:1996)

HRN EN 61334-4-42:2008 en pr
Automatizacija u distribuciji korištenjem sustava za komunikaciju putem distribucijskih vodova – 4. dio: Komunikacijski protokoli – 42. odjeljak: Aplikacijski protokoli – Aplikacijski sloj (IEC 61334-4-42:1996; EN 61334-4-42:1996)
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(IEC 61334-4-42:1996; EN 61334-4-42:1996)

HRN EN 61334-4-511:2008 en pr
Automatizacija u distribuciji korištenjem sustava za komunikaciju putem distribucijskih vodova – Dio 4-511: Komunikacijski protokoli – Upravljanje sustavom – CIASE protokol (IEC 61334-4-511:2000; EN 61334-4-511:2000)
Distribution automation using distribution line carrier systems – Part 4-511: Data communication protocols – Systems management – CIASE protocol (IEC 61334-4-511:2000; EN 61334-4-511:2000)

HRN EN 61334-4-512:2008 en pr
Automatizacija u distribuciji korištenjem sustava za komunikaciju putem distribucijskih vodova – Dio 4-512: Protokoli za podatkovnu komunikaciju – Sustav upravljanja koji koristi opis 61334-5-1 – Baza upravljačkih informacija (MIB) (IEC 61334-4-512:2001; EN 61334-4-512:2002)
Distribution automation using distribution line carrier systems – Part 4-512: Data communication protocols – System management using profile 61334-5-1 – Management Information Base (MIB) (IEC 61334-4-512:2001;
EN 61334-4-512:2002)

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Distribution automation using distribution line carrier systems – Part 4-61: Data communication protocols – Network layer – Connectionless protocol (IEC 61334-4-61:1998; EN 61334-4-61:1998)

HRN EN 61334-5-1:2008 en pr
Automatizacija u distribuciji korištenjem sustava za komunikaciju putem distribucijskih vodova – Dio 5-1: Opisi nižih slojeva – Opis raspršene frekvencijske modulacije (S-FSK)
(IEC 61334-5-1:2001; EN 61334-5-1:2001)
Distribution automation using distribution line carrier systems – Part 5-1: Lower layer profiles – The spread frequency shift keying (S-FSK) profile (IEC 61334-5-1:2001; EN 61334-5-1:2001)

HRN EN 61334-6:2008 en pr
Automatizacija u distribuciji korištenjem sustava za komunikaciju putem distribucijskih vodova – 6. dio: A-XDR pravila kodiranja (IEC 61334-6:2000; EN 61334-6:2000)
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HRN EN 61850-3:2008 en pr
Komunikacijske mreže i sustavi u transformatorskim stanicama – 3. dio: Opći zahtjevi (IEC 61850-3:2002; EN 61850-3:2002)
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HRN EN 61850-4:2008 en pr
Komunikacijske mreže i sustavi u transformatorskim stanicama – 4. dio: Upravljanje sustavom i projektima (IEC 61850-4:2002; EN 61850-4:2002)
Communication networks and systems in substations – Part 4: System and project management (IEC 61850-4:2002; EN 61850-4:2002)

HRN EN 61850-5:2008 en pr
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Communication networks and systems in substations – Part 5: Communication requirements for functions and device models (IEC 61850-5:2003; EN 61850-5:2003)

HRN EN 61850-6:2008 en pr
Komunikacijske mreže i sustavi u transformatorskim stanicama – 6. dio: Opis konfiguracijskog jezika za komunikaciju u transformatorskim stanicama koja se odnosi na IEDs (IEC 61850-6:2004; EN 61850-6:2004)
Communication networks and systems in substations – Part 6: Configuration description language for communication in electrical substations related to IEDs (IEC 61850-6:2004; EN 61850-6:2004)

HRN EN 61850-7-1:2008 en pr
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Communication networks and systems in substations – Part 7-1: Basic communication structure for substation and feeder equipment – Principles and models
(IEC 61850-7-1:2003; EN 61850-7-1:2003)

HRN EN 61850-7-2:2008 en pr
Komunikacijske mreže i sustavi u transformatorskim stanicama – Dio 7-2: Osnovna komunikacijska struktura opreme transformatorske stanice i polja – Sučelje usluga apstraktne komunikacije (ACSI) (IEC 61850-7-2:2003; EN 61850-7-2:2003)

Communication networks and systems in substations – Part 7-2: Basic communication structure for substation and feeder equipment – Abstract communication service interface (ACSI) (IEC 61850-7-2:2003; EN 61850-7-2:2003)

HRN EN 61850-7-3:2008 en pr
Komunikacijske mreže i sustavi u transformatorskim stanicama – Dio 7-3: Osnovna komunikacijska struktura opreme transformatorske stanice i polja – Zajedničke klase podataka (IEC 61850-7-3:2003; EN 61850-7-3:2003)
Communication networks and systems in substations – Part 7-3: Basic communication structure for substation and feeder equipment – Common data classes (IEC 61850-7-3:2003; EN 61850-7-3:2003)

HRN EN 61850-7-410:2008 en pr
Komunikacijske mreže i sustavi u transformatorskim stanicama – Dio 7-410: Hidroelektrane – Komunikacije za nadzor i upravljanje (IEC 61850-7-410:2007; EN 61850-7-410:2007)
Communication networks and systems for power utility automation – Part 7-410: Hydroelectric power plants – Communication for monitoring and control (IEC 61850-7-410:2007; EN 61850-7-410:2007)

HRN EN 61850-7-4:2008 en pr
Komunikacijske mreže i sustavi u transformatorskim stanicama – Dio 7-4: Osnovna komunikacijska struktura opreme transformatorske stanice i polja – Klase kompatibilnih logičkih čvorova i podataka (IEC 61850-7-4:2003; EN 61850-7-4:2003)
Communication networks and systems in substations – Part 7-4: Basic communication structure for substation and feeder equipment – Compatible logical node classes and data classes (IEC 61850-7-4:2003; EN 61850-7-4:2003)

HRN EN 61850-8-1:2008 en pr
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Communication networks and systems in substations – Part 8-1: Specific communication service mapping (SCSM) – Mappings to MMS (ISO 9506-1 and ISO 9506-2) and to ISO/IEC 8802-3 (IEC 61850-8-1:2004; EN 61850-8-1:2004)

HRN EN 61850-9-1:2008 en pr
Komunikacijske mreže i sustavi u transformatorskim stanicama – Dio 9-1: Preslikavanje specifičnih komunikacijskih usluga (SCSM) – Uzorkovanje putem jednosmjerne serijske višespojne veze, točka-točka (IEC 61850-9-1:2003; EN 61850-9-1:2003)
Communication networks and systems in substations – Part 9-1: Specific communication service mapping (SCSM) – Sampled values over serial unidirectional multidrop point to point link (IEC 61850-9-1:2003; EN 61850-9-1:2003)

HRN EN 61850-9-2:2008 en pr
Komunikacijske mreže i sustavi u transformatorskim stanicama – Dio 9-2: Specifična komunikacijska usluga preslikavanja (SCSM) – Uzorkovanje putem ISO/IEC 8802-3 (IEC 61850-9-2:2004; EN 61850-9-2:2004)
Communication networks and systems in substations – Part 9-2: Specific communication service mapping (SCSM) – Sampled values over ISO/IEC 8802-3 (IEC 61850-9-2:2004; EN 61850-9-2:2004)

HRN EN 61850-10:2008 en pr
Komunikacijske mreže i sustavi u transformatorskim stanicama – 10. dio: Ispitivanje sukladnosti (IEC 61850-10:2005; EN 61850-10:2005)
Communication networks and systems in substations – Part 10: Conformance testing (IEC 61850-10:2005; EN 61850-10:2005)

HRN EN 61968-1:2008 en pr
Integracija aplikacija u elektroprivredama – Sučelja za sustave upravljanja u distribuciji – 1. dio: Arhitektura sučelja i opći zahtjevi (IEC 61968-1:2003; EN 61968-1:2004)
Application integration at electric utilities – System interfaces for distribution management – Part 1: Interface architecture and general requirements (IEC 61968-1:2003; EN 61968-1:2004)

HRN EN 61968-3:2008 en pr
Integracija aplikacija u elektroprivredama – Sučelja za sustave upravljanja u distribuciji – 3. dio: Sučelja za upravljanje distribucijskom mrežom (IEC 61968-3:2004; EN 61968-3:2004)
Application integration at electric utilities – System interfaces for distribution management – Part 3: Interface for network operations (IEC 61968-3:2004; EN 61968-3:2004)

HRN EN 61968-4:2008 en pr
Integracija aplikacija u elektroprivredama – Sučelja za sustave upravljanja u distribuciji – 4. dio: Sučelja za zapise i za sustav za upravljanje imovinom (IEC 61968-4:2007; EN 61968-4:2007)
Application integration at electric utilities – System interfaces for distribution management – Part 4: Interfaces for records and asset management (IEC 61968-4:2007; EN 61968-4:2007)

HRN EN 61970-1:2008 en pr
Sučelje za aplikacije vođenja elektroenergetskog sustava (EMS-API) – 1. dio: Smjernice i opći zahtjevi (IEC 61970-1:2005; EN 61970-1:2006)
Energy management system application program interface (EMS-API) – Part 1: Guidelines and general requirements (IEC 61970-1:2005; EN 61970-1:2006)

HRS CLC/TS 61970-2:2008 en pr
Aplikacijsko sučelje sustava vođenja elektroenergetskog sustava (EMS-API) – 2. dio: Rječnik (IEC/TS 61970-2:2004; CLC/TS 61970-2:2005)
Energy management system application program interface (EMS-API) – Part 2: Glossary (IEC/TS 61970-2:2004; CLC/TS 61970-2:2005)

HRN EN 61970-301:2008 en pr
Sučelje za aplikacije vođenja elektroenergetskog sustava (EMS-API) – 301. dio: Osnove zajedničkog modela podataka (CIM) (IEC 61970-301:2003; EN 61970-301:2004)
Energy management system application program interface (EMS-API) – Part 301: Common information model (CIM) base (IEC 61970-301:2003; EN 61970-301:2004)

HRN EN 61970-404:2008 en pr
Sučelje za aplikacije vođenja elektroenergetskog sustava (EMS-API) – 404. dio: Brzi pristup podacima preko komponentno orijentiranih paradigmi (HDSA) (IEC 61970-404:2007; EN 61970-404:2007)
Energy management system application program interface (EMS-API) – Part 404: High speed data access (HSDA) (IEC 61970-404:2007; EN 61970-404:2007)

HRN EN 61970-405:2008 en pr
Sučelje za aplikacije vođenja elektroenergetskog sustava (EMS-API) – 405. dio: Opći događaji i pretplata na događaje (GES) (IEC 61970-405:2007; EN 61970-405:2007)
Energy management system application program interface (EMS-API) – Part 405: Generic Eventing and Subscription (GES) (IEC 61970-405:2007; EN 61970-405:2007)

HRN EN 61970-407:2008 en pr
Sučelje za aplikacije vođenja elektroenergetskog sustava (EMS-API) – 407. dio: Pristup podacima u vremenskim serijama (TDSA) (IEC 61970-407:2007; EN 61970-407:2007)
Energy management system application program interface (EMS-API) – Part 407: Time series data access (TSDA) (IEC 61970-407:2007; EN 61970-407:2007)

HRN EN 61970-501:2008 en pr
Sučelje za aplikacije vođenja elektroenergetskog sustava (EMS-API) – 501. dio: Shema radnog okvira za opis resursa zajedničkog modela podataka (CIM RDF) (IEC 61970-501:2006; EN 61970-501:2006)
Energy management system application program interface (EMS-API) – Part 501: Common information model resource description framework (CIM RDF) schema (IEC 61970-501:2006; EN 61970-501:2006)

HZN/TO E59, *Uporabne značajke električnih kućanskih aparata*

HRN EN 50229:2008 en pr
Električne perilice-sušilice rublja za kućansku uporabu – Ispitne metode za mjerenje radnih značajka (EN 50229:2007)
Electric clothes washer-dryers for household use – Methods of measuring the performance (EN 50229:2007)

HRN EN 50242:2008 en pr
Električne perilice posuđa za kućansku uporabu – Ispitne metode za mjerenje radnih značajka (IEC 60436:2004, MOD; EN 50242:2008)
Electric dishwashers for household use – Methods for measuring the performance (IEC 60436:2004, MOD; EN 50242:2008)

HRN EN 50350:2008 en pr
Sustavi za upravljanje punjenja termoakumulacijskih grijalica – Postupak mjerenja radnih značajka (EN 50350:2004)
Charging control systems for household electric room heating of the storage type – Methods for measuring performance (EN 50350:2004)

HRN EN 60299:2008 en pr
Kućanski električni vuneni pokrivači – Postupak mjerenja radnih značajka (IEC 60299:1994; EN 60299:1994)
Household electric blankets – Methods for measuring performance(IEC 60299:1994; EN 60299:1994)

HRN EN 60311:2008 en pr
Električna glačala za kućansku uporabu – Ispitne metode za mjerenje radnih značajka (IEC 60311:2002+am1:2005; EN 60311:2003+A1:2006)
Electric irons for household or similar use – Methods for measuring performance (IEC 60311:2002+am1:2005; EN 60311:2003+A1:2006)

HRN EN 60312:2008 en pr
Usisivači prašine za kućansku uporabu – Ispitne metode za mjerenje radnih značajka (IEC 60312:1998+am1:2000+am2:2004; EN 60312:1998+A1:2000+A2:2004)
Vacuum cleaners for household use – Methods of measuring the performance (IEC 60312:1998+am1:2000+am2:2004; EN 60312:1998+A1:2000+A2:2004)

HRN EN 60350:2008 en pr
Električni štednjaci ugradbena kuhala, peći i roštilji za kućansku uporabu – Ispitne metode za mjerenje radnih značajka (IEC 60350:1999; EN 60350:1999)
Electric cooking ranges, hobs, ovens and grills for household use – Methods for measuring performance (IEC 60350:1999; EN 60350:1999)

HRN EN 60379:2008 en pr
Ispitne metode za mjerenje radnih značajka električnih grijalica vode za kućnu uporabu (IEC 60379:1987, MOD; EN 60379:2004)
Methods for measuring the performance of electric storage water-heaters for household purposes (IEC 60379:1987, MOD; EN 60379:2004)

HRN EN 60442:2008 en pr
Električni tosteri za kućansku i sličnu uporabu – Ispitne metode za mjerenje radnih značajka (IEC 60442:1998+am1:2003; EN 60442:1998+A1:2003)
Electric toasters for household and similar purposes – Methods for measuring the performance
(IEC 60442:1998+am1:2003; EN 60442:1998+A1:2003)

HRN EN 60456:2008 en pr
Perilice rublja za kućansku uporabu – Ispitne metode za mjerenje radnih značajka (IEC 60456:2003, MOD;
EN 60456:2005)
Clothes washing machines for household use – Methods for measuring the performance (IEC 60456:2003, MOD; EN 60456:2005)

HRN EN 60456:2008/A11:2008 en pr
Perilice rublja za kućansku uporabu – Ispitne metode za mjerenje radnih značajka (EN 60456:2005/A11:2006)
Clothes washing machines for household use – Methods for measuring the performance (EN 60456:2005/A11:2006)

HRN EN 60619:1999/A2:2008 en pr
Električni aparati za pripremu hrane – Ispitne metode za mjerenje radnih značajka (IEC 60619:1993/am2:2004; EN 60619:1993/A2:2004)
Electrically operated food preparation appliances – Methods for measuring the performance (IEC 60619:1993/am2:2004; EN 60619:1993/A2:2004)

HRN EN 60661:2008 en pr
Ispitne metode za mjerenje radnih značajka električnih kućanskih aparata za kavu (IEC 60661:1999+am1:2003+am2:2005; EN 60661:2001+A1:2003+A2:2005)
Methods for measuring the performance of electric household coffee makers (IEC 60661:1999+am1:2003+am2:2005; EN 60661:2001+A1:2003+A2:2005)

HRN EN 60675:2008 en pr
Kućanske sobne grijalice s izravnim grijanjem – Postupak mjerenja radnih značajka (IEC 60675:1994+am1:1998; EN 60675:1995+A1:1998)
Household electric direct-acting room heaters – Methods for measuring performance (IEC 60675:1994+am1:1998; EN 60675:1995+A1:1998)

HRN EN 60704-1:2008 en pr
Kućanski i slični električni aparati – Ispitne odredbe za određivanje uzdušne buke – 1. dio: Opći zahtjevi
(IEC 60704-1:1982; EN 60704-1:1994)
Test code for the determination of airborne acoustical noise emitted by household and similar electrical appliances – Part 1: General requirements (IEC 60704-1:1982; EN 60704-1:1994)

HRN EN 60704-2-10:2008 en pr
Kućanski i slični električni aparati – Ispitne odredbe za određivanje uzdušne buke – Dio 2-10: Posebni zahtjevi za električne štednjake, pećnice,roštilje, mikrovalne pećnice kao i pojedine kombinacije navedenih aparata
(IEC 60704-2-10:2004; EN 60704-2-10:2004)
Household and similar electrical appliances – Test code for the determination of airborne acoustical noise – Part 2-10: Particular requirements for electric cooking ranges, ovens, grills, microwave ovens and any combination of these
(IEC 60704-2-10:2004; EN 60704-2-10:2004)

HRN EN 60704-2-11:2008 en pr
Kućanski i slični električni aparati – Ispitne odredbe za određivanje uzdušne buke – Dio 2-11: Posebni zahtjevi za električne aparate za pripremu hrane (IEC 60704-2-11:1998; EN 60704-2-11:1999)
Household and similar electrical appliances – Test code for the determination of airborne acoustical noise – Part 2-11: Particular requirements for electrically operated food preparation appliances (IEC 60704-2-11:1998; EN 60704-2-11:1999)

HRN EN 60704-2-13:2008 en pr
Kućanski i slični električni aparati – Ispitne odredbe za određivanje uzdušne buke – Dio 2-13: Posebni zahtjevi za nape štednjaka (IEC 60704-2-13:2000+am1:2005+am2:2008; EN 60704-2-13:2000+A1:2006+A2:2008)
Household and similar electrical appliances – Test code for the determination of airborne acoustical noise – Part 2-13: Particular requirements for range hoods
(IEC 60704-2-13:2000+am1:2005+am2:2008;
EN 60704-2-13:2000+A1:2006+A2:2008)

HRN EN 60704-2-3:2004/A1:2008 en pr
Kućanski i slični električni aparati – Ispitne odredbe za određivanje uzdušne buke – Dio 2-3: Posebni zahtjevi za perilicu posuđa (IEC 60704-2-3:2001/am1:2005; EN 60704-2-3:2002/A1:2005)
Household and similar electrical appliances – Test code for the determination of airborne acoustical noise – Part 2-3: Particular requirements for dishwashers (IEC 60704-2-3:2001/am1:2005; EN 60704-2-3:2002/A1:2005)

HRN EN 60704-2-5:2008 en pr
Kućanski i slični električni aparati – Ispitne odredbe za određivanje uzdušne buke – Dio 2-5: Posebni zahtjevi za električne termoakumulacijske grijalice (IEC 60704-2-5:2005; EN 60704-2-5:2005)
Household and similar electrical appliances – Test code for the determination of airborne acoustical noise – Part 2-5: Particular requirements for electric thermal storage room heaters (IEC 60704-2-5:2005; EN 60704-2-5:2005)

HRN EN 60704-2-6:2008 en pr
Kućanski i slični električni aparati – Ispitne odredbe za određivanje uzdušne buke – Dio 2-6: Posebni zahtjevi za bubnjaste sušilice rublja (IEC 60704-2-6:2003, MOD;
EN 60704-2-6:2004)
Household and similar electrical appliances – Test code for the determination of airborne acoustical noise – Part 2-6: Particular requirements for tumble dryers (IEC 60704-2-6:2003, MOD; EN 60704-2-6:2004)

HRN EN 60704-2-7:2008 en pr
Kućanski i slični električni aparati – Ispitne odredbe za određivanje uzdušne buke – 2. dio: Posebni zahtjevi za sušila za kosu (IEC 60704-2-7:1997; EN 60704-2-7:1998)
Household and similar electrical appliances – Test code for the determination of airborne acoustical noise – Part 2: Particular requirements for fans (IEC 60704-2-7:1997; EN 60704-2-7:1998)

HRN EN 60704-2-9:2008 en pr
Kućanski i slični električni aparati – Ispitne odredbe za određivanje uzdušne buke – Dio 2-9: Posebni zahtjevi za električne aparate za njegu kose (IEC 60704-2-9:2003;
EN 60704-2-9:2003)
Household and similar electrical appliances – Test code for the determination of airborne acoustical noise – Part 2-9: Particular requirements for electric hair care appliances (IEC 60704-2-9:2003; EN 60704-2-9:2003)

HRN EN 60704-3:2008 en pr
Kućanski i slični električni aparati – Ispitne odredbe za određivanje uzdušne buke – 3. dio: Postupak za određivanje i potvrđivanje iskazanih vrijednosti emisije buke (IEC 60704-3:2006; EN 60704-3:2006)
Household and similar electrical appliances – Test code for the determination of airborne acoustical noise – Part 3: Procedure for determining and verifying declared noise emission values (IEC 60704-3:2006; EN 60704-3:2006)

HRN EN 60705:2004/A1:2008 en pr
Kućanske mikrovalne pećnice – Ispitne metode za mjerenje radnih značajka (IEC 60705:1999/am1:2004; EN 60705:1999/A1:2004)
Household microwave ovens – Methods for measuring performance (IEC 60705:1999/am1:2004; EN 60705:1999/A1:2004)

HRN EN 60705:2004/A2:2008 en pr
Kućanske mikrovalne pećnice – Ispitne metode za mjerenje radnih značajka (IEC 60705:1999/am2:2006; EN 60705:1999/A2:2006)
Household microwave ovens – Methods for measuring performance (IEC 60705:1999/am2:2006; EN 60705:1999/A2:2006)

HRN EN 61121:2008 en pr
Električne bubnjaste sušilice rublja za kućansku i sličnu uporabu – Ispitne metode za mjerenje radnih značajka (IEC 61121:2002, MOD; EN 61121:2005)
Tumble dryers for household use – Methods for measuring the performance (IEC 61121:2002, MOD; EN 61121:2005)

HRN EN 61591:2008 en pr
Kućanske nape štednjaka – Ispitne metode za mjerenje radnih značajka (IEC 61591:1997+am1:2005; EN 61591:1997+A1:2006)
Household range hoods – Methods for measuring performance (IEC 61591:1997+am1:2005; EN 61591:1997+A1:2006)

HRN EN 61817:2008 en pr
Prenosivi kućanski aparati za kuhanje roštiljanje i sličnu uporabu – Ispitne metode za mjerenje radnih značajka (IEC 61817:2000+am1:2004; EN 61817:2001+A1:2004)
Household portable appliances for cooking, grilling and similar use – Methods for measuring performance (IEC 61817:2000+am1:2004; EN 61817:2001+A1:2004)

HRN EN 61855:2008 en pr
Kućanski električni aparati za njegu kose – Ispitne metode za mjerenje radnih značajka (IEC 61855:2003; EN 61855:2003)
Household electrical hair care appliances – Methods of measuring the performance (IEC 61855:2003; EN 61855:2003)

HRN EN 62301:2008 en pr
Električni kućanski aparati – Mjerenje snage u stanju pripravnosti (IEC 62301:2005, MOD; EN 62301:2005)
Household electrical appliances – Measurement of standby power (IEC 62301:2005, MOD; EN 62301:2005)

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HRN HD 400.1 S1:2008 en pr
Ručni elektromotorni alati – I. dio: Opće specifikacije (CEE 20-1:1973, MOD; HD 400.1 S1:1980)
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HRN HD 400.1 S1:2008/A1:2008 en pr
Ručni elektromotorni alati – I. dio: Opće specifikacije (HD 400.1 S1:1980/A1:1991)
Hand-held motor operated tools – Part I: General specifications (HD 400.1 S1:1980/A1:1991)

HRN HD 400.3N S2:2008 en pr
Ručni elektromotorni alati – II. dio: Posebne specifikacije – Sekcija N: Kresalice živice i škare za travu (CEE 20-2N:1977, MOD; HD 400.3N S2:1992)
Hand-held motor operated tools – Part II: Particular specifications – Section N: Hedge trimmers and scissor-type grass shears (CEE 20-2N:1977, MOD; HD 400.3N S2:1992)

HRN EN 50106:2008 en pr
Sigurnost kućanskih i sličnih električkih aparata – Posebni propisi uobičajenih komadnih ispitivanja aparata obuhvaćenih normom HRN EN 60335-1 (EN 50106:2008)
Safety of household and similar electrical appliances – Particular rules for routine tests referring to appliances under the scope of EN 60335-1 (EN 50106:2008)

HRN EN 50144-1:2008 en pr
Sigurnost ručnih elektromotornih alata (oruđa) – 1. dio: Opći zahtjevi (EN 50144-1:1998+A1:2002+A2:2003)
Safety of hand-held electric motor operated tools – Part 1: General requirements (EN 50144-1:1998+A1:2002+A2:2003)

HRN EN 50144-2-13:2008 en pr
Sigurnost ručnih elektromotornih alata – Dio 2-13: Posebni zahtjevi za lančane pile (EN 50144-2-13:2002)
Safety of hand-held electric motor operated tools – Part 2-13: Particular requirements for chain saws (EN 50144-2-13:2002)

HRN EN 50144-2-15:2008 en pr
Sigurnost ručnih elektromotornih alata – Dio 2-15: Posebni zahtjevi za kresalice živice (EN 50144-2-15:2001)
Safety of hand-held electric motor operated tools – Part 2-15: Particular requirements for hedge trimmers (EN 50144-2-15:2001)

HRN EN 50144-2-16:2008 en pr
Sigurnost ručnih elektromotornih alata – Dio 2-16: Posebni zahtjevi za spajalice (EN 50144-2-16:2003)
Safety of hand-held electric motor operated tools – Part 2-16: Particular requirements for tackers (EN 50144-2-16:2003)

HRN EN 50144-2-3:2008 en pr
Sigurnost ručnih elektromotornih alata – Dio 2-3: Posebni zahtjevi za brusilice, kolutne pjeskarilice i laštilice (EN 50144-2-3:2002+A1:2002+A2:2003)
Safety of hand-held electric motor operated tools – Part 2-3: Particular requirements for grinders, disk type sanders and polishers (EN 50144-2-3:2002+A1:2002+A2:2003)

HRN EN 50144-2-7:2008 en pr
Sigurnost ručnih elektromotornih alata – Dio 2-7: Posebni zahtjevi pištolja za štrcanje (EN 50144-2-7:2000)
Safety of hand-held electric motor operated tools – Part 2-7: Particular requirements for spray guns (EN 50144-2-7:2000)

HRN EN 50260-1:2008 en pr
Sigurnost baterijskih elektromotornih alata i baterijskih sklopova – 1. dio: Opći zahtjevi (EN 50260-1:2002)
Safety of hand-held battery-powered motor-operated tools and battery packs – Part 1: General requirements (EN 50260-1:2002)

HRN EN 50260-2-7:2008 en pr
Sigurnost baterijskih elektromotornih alata i baterijskih sklopova – Dio 2-7: Posebni zahtjevi pištolja za štrcanje (EN 50260-2-7:2002)
Safety of hand-held battery-powered motor-operated tools and battery packs – Part 2-7: Particular requirements for spray guns (EN 50260-2-7:2002)

HRN EN 50338:2008 en pr
Sigurnost kućanskih i sličnih električnih aparata – Posebni zahtjevi za rukom vođene baterijske kosilice tratine (EN 50338:2006)
Safety of household and similar electrical appliances – Particular requirements for pedestrian-controlled battery powered electrical lawn mowers (EN 50338:2006)

HRN EN 50366:2005/A1:2008 en pr
Kućanski i slični električni aparati – Elektromagnetska polja – Postupci ocjenjivanja i mjerenja (EN 50366:2003/A1:2006)
Household and similar electrical appliances – Electromagnetic fields – Methods for evaluation and measurement (EN 50366:2003/A1:2006)

HRN EN 50408:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Posebni zahtjevi grijalica za kamionsku kabinu (EN 50408:2008)
Household and similar electrical appliances – Safety – Particular requirements for cab heaters for vehicles (EN 50408:2008)

HRN EN 50410:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Posebni zahtjevi za ukrasne robote (EN 50410:2008)
Household and similar electrical appliances – Safety – Particular requirements for decorative robots (EN 50410:2008)

HRN EN 50416:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Posebni zahtjevi za ugostiteljske perilice posuđa (pomijalice) s prijenosnom trakom (EN 50416:2005)
Household and similar electrical appliances – Safety – Particular requirements for commercial electric conveyor dishwashing machines publication (EN 50416:2005)

HRI CLC/TR 50417:2008 en pr
Sigurnost kućanskih i sličnih električnih aparata – Prikazivanja europskih norma s područjem primjene od CENELEC/TC 61 (CLC/TR 50417:2003)
Safety of household and similar electrical appliances – Interpretations related to European Standards within the scope of CENELEC/TC 61 (CLC/TR 50417:2003)

HRN EN 60335-1:2005/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – 1. dio: Opći zahtjevi (IEC 60335-1:2001/am1:2004; EN 60335-1:2002/A1:2004)
Household and similar electrical appliances – Safety – Part 1: General requirements (IEC 60335-1:2001/am1:2004; EN 60335-1:2002/A1:2004)

HRN EN 60335-1:2005/A12:2008 en pr
Kućanski i slični električni aparati – Sigurnost – 1. dio: Opći zahtjevi (EN 60335-1:2002/A12:2006)
Household and similar electrical appliances – Safety – Part 1: General requirements (EN 60335-1:2002/A12:2006)

HRN EN 60335-1:2005/A2:2008 en pr
Kućanski i slični električni aparati – Sigurnost – 1. dio: Opći zahtjevi (IEC 60335-1:2001/am2:2006; EN 60335-1:2002/A2:2006)
Household and similar electrical appliances – Safety – Part 1: General requirements (IEC 60335-1:2001/am2:2006; EN 60335-1:2002/A2:2006)

HRN EN 60335-2-101:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-101: Posebni zahtjevi za isparivalice (IEC 60335-2-101:2002+am1:2008; EN 60335-2-101:2002+A1:2008)
Household and similar electrical appliances – Safety – Part 2-101: Particular requirements for vaporizers (IEC 60335-2-101:2002+am1:2008; EN 60335-2-101:2002+A1:2008)

HRN EN 60335-2-10:2005/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-10: Posebni zahtjevi za strojeve za suho i mokro čišćenje poda (IEC 60335-2-10:2002/am1:2008; EN 60335-2-10:2003/A1:2008)
Household and similar electrical appliances – Safety – Part 2-10: Particular requirements for floor treatment machines and wet scrubbing machines (IEC 60335-2-10:2002/am1:2008; EN 60335-2-10:2003/A1:2008)

HRN EN 60335-2-102:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-102: Posebni zahtjevi za aparate na plinovito, uljno i kruto gorivo s električnim priključkom (IEC 60335-2-102:2004, MOD; EN 60335-2-102:2006)
Household and similar electrical appliances – Safety – Part 2-102: Particular requirements for gas, oil and solid-fuel burning appliances having electrical connections (IEC 60335-2-102:2004, MOD; EN 60335-2-102:2006)

HRN EN 60335-2-103:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-103: Posebni zahtjevi za pogon vežnih vrata, vrata i prozora (IEC 60335-2-103:2002; EN 60335-2-103:2003)
Household and similar electrical appliances – Safety – Part 2-103: Particular requirements for drives for gates, doors and windows (IEC 60335-2-103:2002; EN 60335-2-103:2003)

HRN EN 60335-2-105:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-105: Posebni zahtjevi za višenamjenske tuševe (IEC 60335-2-105:2004+am1:2008; EN 60335-2-105:2005+A1:2008)
Household and similar electrical appliances – Safety – Part 2-105: Particular requirements for multifunctional shower cabinets (IEC 60335-2-105:2004+am1:2008; EN 60335-2-105:2005+A1:2008)

HRN EN 60335-2-106:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-106: Posebni zahtjevi za ogrjevne jedinice grijalica prostorija postavljenih ispod pomičnih podnih pokrivala (IEC 60335-2-106:2007; EN 60335-2-106:2007)
Household and similar electrical appliances – Safety – Part 2-106: Particular requirements for heated carpets and for heating units for room heating installed under removable floor coverings (IEC 60335-2-106:2007; EN 60335-2-106:2007)

HRN EN 60335-2-108:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-108: Posebni zahtjevi za aparate za elektrolizu (IEC 60335-2-108:2008, MOD; EN 60335-2-108:2008)
Household and similar electrical appliances – Safety – Part 2-108: Particular requirements for electrolysers (IEC 60335-2-108:2008, MOD; EN 60335-2-108:2008)

HRN EN 60335-2-11:2006/A11:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-11: Posebni zahtjevi za bubnjaste sušilice (EN 60335-2-11:2003/A11:2008)
Household and similar electrical appliances – Safety – Part 2-11: Particular requirements for tumble dryers (EN 60335-2-11:2003/A11:2008)

HRN EN 60335-2-11:2006/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-11: Posebni zahtjevi za bubnjaste sušilice (IEC 60335-2-11:2002+am1:2003; EN 60335-2-11:2003/A1:2004)
Household and similar electrical appliances – Safety – Part 2-11: Particular requirements for tumble dryers (IEC 60335-2-11:2002+am1:2003; EN 60335-2-11:2003/A1:2004)

HRN EN 60335-2-11:2006/A2:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-11: Posebni zahtjevi za bubnjaste sušilice (IEC 60335-2-11:2002+am 2:2006; EN 60335-2-11:2003/A2:2006)
Household and similar electrical appliances – Safety – Part 2-11: Particular requirements for tumble dryers (IEC 60335-2-11:2002+am 2:2006; EN 60335-2-11:2003/A2:2006)

HRN EN 60335-2-12:2005/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-12: Posebni zahtjevi za tople ploče i slične aparate (IEC 60335-2-12:2002/am1:2008; EN 60335-2-12:2003/A1:2008)
Household and similar electrical appliances – Safety – Part 2-12: Particular requirements for warming plates and similar appliances (IEC 60335-2-12:2002/am1:2008; EN 60335-2-12:2003/A1:2008)

HRN EN 60335-2-13:2005/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-13: Posebni zahtjevi za friteze, tave i slične aparate (IEC 60335-2-13:2002/am1:2004; EN 60335-2-13:2003/A1:2004)
Household and similar electrical appliances – Safety – Part 2-13: Particular requirements for deep fat fryers, frying pans and similar appliances (IEC 60335-2-13:2002/am1:2004; EN 60335-2-13:2003/A1:2004)

HRN EN 60335-2-13:2005/A2:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-13: Posebni zahtjevi za friteze, tave i slične aparate (IEC 60335-2-13:2002/am2:2008; EN 60335-2-13:2003/A2:2008)
Household and similar electrical appliances – Safety – Part 2-13: Particular requirements for deep fat fryers, frying pans and similar appliances (IEC 60335-2-13:2002/am2:2008; EN 60335-2-13:2003/A2:2008)

HRN EN 60335-2-14:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-14: Posebni zahtjevi za kuhinjske strojeve (IEC 60335-2-14:2006, MOD+am1:2008; EN 60335-2-14:2006+A1:2008)
Household and similar electrical appliances – Safety – Part 2-14: Particular requirements for kitchen machines (IEC 60335-2-14:2006, MOD+am1:2008; EN 60335-2-14:2006+A1:2008)

HRN EN 60335-2-15:2006/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-15: Posebni zahtjevi aparata za grijanje tekućina (IEC 60335-2-15:2002+am1:2005; EN 60335-2-15:2002/A1:2005)
Household and similar electrical appliances – Safety – Part 2-15: Particular requirements for appliances for heating liquids (IEC 60335-2-15:2002+am1:2005; EN 60335-2-15:2002/A1:2005)

HRN EN 60335-2-15:2006/A2:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-15: Posebni zahtjevi aparata za grijanje tekućina (IEC 60335-2-15:2002/am2:2008; EN 60335-2-15:2002/A2:2008)
Household and similar electrical appliances – Safety – Part 2-15: Particular requirements for appliances for heating liquids (IEC 60335-2-15:2002/am2:2008; EN 60335-2-15:2002/A2:2008)

HRN EN 60335-2-16:2005/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-16: Posebni zahtjevi za drobilice otpadaka hrane (IEC 60335-2-16:2002/am1:2008; EN 60335-2-16:2003/A1:2008)
Household and similar electrical appliances – Safety – Part 2-16: Particular requirements for food waste disposers (IEC 60335-2-16:2002/am1:2008; EN 60335-2-16:2003/A1:2008)

HRN EN 60335-2-17:2006/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-17: Posebni zahtjevi za pokrivače, jastuke i slične gipke grijuće aparate (IEC 60335-2-17:2002+am1:2006; EN 60335-2-17:2002/A1:2006)
Household and similar electrical appliances – Safety – Part 2-17: Particular requirements for blankets, pads and similar flexible heating appliances (IEC 60335-2-17:2002+am1:2006; EN 60335-2-17:2002/A1:2006)

HRN EN 60335-2-21:2006/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-21: Posebni zahtjevi za akumulacijske vodogrijalice
(IEC 60335-2-21:2002/am1:2004; EN 60335-2-21:2003/A1:2005)
Household and similar electrical appliances – Safety – Part 2-21: Particular requirements for storage water heaters
(IEC 60335-2-21:2002/am1:2004; EN 60335-2-21:2003/A1:2005)

HRN EN 60335-2-2:2005/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-2: Posebni zahtjevi za usisače prašine i usisače vode
(IEC 60335-2-2:2002/am1:2004; EN 60335-2-2:2003/A1:2004)
Household and similar electrical appliances – Safety – Part 2-2: Particular requirements for vacuum cleaners and water-suction cleaning appliances (IEC 60335-2-2:2002/am1:2004; EN 60335-2-2:2003/A1:2004)

HRN EN 60335-2-2:2005/A2:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-2: Posebni zahtjevi za usisače prašine i usisače vode
(IEC 60335-2-2:2002/am2:2006, MOD;
EN 60335-2-2:2003/A2:2006)
Household and similar electrical appliances – Safety – Part 2-2: Particular requirements for vacuum cleaners and water-suction cleaning appliances
(IEC 60335-2-2:2002/am2:2006, MOD;
EN 60335-2-2:2003/A2:2006)

HRN EN 60335-2-23:2005/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-23: Posebni zahtjevi aparata za njegu kože ili kose
(IEC 60335-2-23:2003/am1:2008;
EN 60335-2-23:2003/A1:2008)
Household and similar electrical appliances – Safety – Part 2-23: Particular requirements for appliances for skin or hair care (IEC 60335-2-23:2003/am1:2008;
EN 60335-2-23:2003/A1:2008)

HRN EN 60335-2-24:2006/A11:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-24: Posebni zahtjevi za hladnjake, ledenice, sladoledarice i ledarice (EN 60335-2-24:2003/A11:2004)
Household and similar electrical appliances – Safety – Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and icemakers
(EN 60335-2-24:2003/A11:2004)

HRN EN 60335-2-24:2006/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-24: Posebni zahtjevi za hladnjake, ledenice, sladoledarice i ledarice (IEC 60335-2-24:2002/am1:2005; EN 60335-2-24:2003/A1:2005)
Household and similar electrical appliances – Safety – Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and icemakers (IEC 60335-2-24:2002/am1:2005; EN 60335-2-24:2003/A1:2005)

HRN EN 60335-2-24:2006/A2:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-24: Posebni zahtjevi za hladnjake, ledenice, sladoledarice i ledarice (IEC 60335-2-24:2002/am2:2007; EN 60335-2-24:2003/A2:2007)
Household and similar electrical appliances – Safety – Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers
(IEC 60335-2-24:2002/am2:2007; EN 60335-2-24:2003/A2:2007)

HRN EN 60335-2-25:2005/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-25: Posebni zahtjevi za mikrovalne pećnice uključujući i složene mikrovalne pećnice (IEC 60335-2-25:2002/am1:2005; EN 60335-2-25:2002/A1:2005)
Household and similar electrical appliances – Safety – Part 2-25: Particular requirements for microwave ovens, including combination microwave ovens (IEC 60335-2-25:2002/am1:2005; EN 60335-2-25:2002/A1:2005)

HRN EN 60335-2-25:2005/A2:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-25: Posebni zahtjevi za mikrovalne pećnice uključujući i složene mikrovalne pećnice (IEC 60335-2-25:2002/am2:2006; EN 60335-2-25:2002/A2:2006)
Household and similar electrical appliances – Safety – Part 2-25: Particular requirements for microwave ovens, including combination microwave ovens (IEC 60335-2-25:2002/am2:2006; EN 60335-2-25:2002/A2:2006)

HRN EN 60335-2-26:2005/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-26: Posebni zahtjevi za satove (IEC 60335-2-26:2002/am1:2008; EN 60335-2-26:2003/A1:2008)
Household and similar electrical appliances – Safety – Part 2-26: Particular requirements for clocks
(IEC 60335-2-26:2002/am1:2008; EN 60335-2-26:2003/A1:2008)

HRN EN 60335-2-27:2005/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-27: Posebni zahtjevi za sunčalice
(IEC 60335-2-27:2002/am1:2004, MOD;
EN 60335-2-27:2003/A1:2008)
Household and similar electrical appliances – Safety – Part 2-27: Particular requirements for appliances for skin exposure to ultraviolet and infrared radiation
(IEC 60335-2-27:2002/am1:2004, MOD;
EN 60335-2-27:2003/A1:2008)

HRN EN 60335-2-27:2005/A2:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-27: Posebni zahtjevi za sunčalice
(IEC 60335-2-27:2002/am2:2007, MOD;
EN 60335-2-27:2003/A2:2008)
Household and similar electrical appliances – Safety – Part 2-27: Particular requirements for appliances for skin exposure to ultraviolet and infrared radiation
(IEC 60335-2-27:2002/am2:2007, MOD;
EN 60335-2-27:2003/A2:2008)

HRN EN 60335-2-28:2005/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-28: Posebni zahtjevi za šivalice (IEC 60335-2-28:2002/am1:2008; EN 60335-2-28:2003/A1:2008)
Household and similar electrical appliances – Safety – Part 2-28: Particular requirements for sewing machines (IEC 60335-2-28:2002/am1:2008; EN 60335-2-28:2003/A1:2008)

HRN EN 60335-2-29:2008 en pr
Kućanski i slični električki aparati – Sigurnost – Dio 2-29: Posebni zahtjevi za punilice baterija
(IEC 60335-2-29:2002+am1:2004; EN 60335-2-29:2004)
Household and similar electrical appliances – Safety – Part 2-29: Particular requirements for battery chargers
(IEC 60335-2-29:2002+am1:2004; EN 60335-2-29:2004)

HRN EN 60335-2-30:2005/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-30: Posebni zahtjevi za grijalice prostorija
(IEC 60335-2-30:2002/am1:2004;
EN 60335-2-30:2003/A1:2004)
Household and similar electrical appliances – Safety – Part 2-30: Particular requirements for room heaters
(IEC 60335-2-30:2002/am1:2004;
EN 60335-2-30:2003/A1:2004)

HRN EN 60335-2-30:2005/A2:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-30: Posebni zahtjevi za grijalice prostorija
(IEC 60335-2-30:2002/am2:2007;
EN 60335-2-30:2003/A2:2007)
Household and similar electrical appliances – Safety – Part 2-30: Particular requirements for room heaters
(IEC 60335-2-30:2002/am2:2007;
EN 60335-2-30:2003/A2:2007)

HRN EN 60335-2-31:2005/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-31: Posebni zahtjevi za kuhinjske usisne kape
(IEC 60335-2-31:2002+am1:2006; EN 60335-2-31:2003/A1:2006)
Household and similar electrical appliances – Safety – Part 2-31: Particular requirements for range hoods
(IEC 60335-2-31:2002+am1:2006; EN 60335-2-31:2003/A1:2006)

HRN EN 60335-2-3:2005/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-3: Posebni zahtjevi za glačala (IEC 60335-2-3:2002/am1:2004; EN 60335-2-3:2002/A1:2005)
Household and similar electrical appliances – Safety – Part 2-3: Particular requirements for electric irons
(IEC 60335-2-3:2002/am1:2004; EN 60335-2-3:2002/A1:2005)

HRN EN 60335-2-3:2005/A2:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-3: Posebni zahtjevi za glačala (IEC 60335-2-3:2002/am2:2008; EN 60335-2-3:2002/A2:2008)
Household and similar electrical appliances – Safety – Part 2-3: Particular requirements for electric irons
(IEC 60335-2-3:2002/am2:2008; EN 60335-2-3:2002/A2:2008)

HRN EN 60335-2-32:2005/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-32: Posebni zahtjevi masažne aparate
(IEC 60335-2-32:2002/am1:2008;
EN 60335-2-32:2003/A1:2008)

Household and similar electrical appliances – Safety – Part 2-32: Particular requirements for massage appliances (IEC 60335-2-32:2002/am1:2008; EN 60335-2-32:2003/A1:2008)

HRN EN 60335-2-34:2006/A11:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-34: Posebni zahtjevi za motorne kompresore (EN 60335-2-34:2002/A11:2004)
Household and similar electrical appliances – Safety – Part 2-34: Particular requirements for motor-compressors (EN 60335-2-34:2002/A11:2004)

HRN EN 60335-2-34:2006/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-34: Posebni zahtjevi za motorne kompresore (IEC 60335-2-34:2002/am1:2004; EN 60335-2-34:2002/A1:2005)
Household and similar electrical appliances – Safety – Part 2-34: Particular requirements for motor-compressors (IEC 60335-2-34:2002/am1:2004; EN 60335-2-34:2002/A1:2005)

HRN EN 60335-2-35:2006/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-35: Posebni zahtjevi protočnih vodogrijalica (IEC 60335-2-35:2002+am1:2006; EN 60335-2-35:2002/A1:2007)
Household and similar electrical appliances – Safety – Part 2-35: Particular requirements for instantaneous water heaters (IEC 60335-2-35:2002+am1:2006; EN 60335-2-35:2002/A1:2007)

HRN EN 60335-2-36:2006/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-36: Posebni zahtjevi ugostiteljskih štednjaka, pećnica, kuhala i grijaćih ploča (IEC 60335-2-36:2002/am1:2004; EN 60335-2-36:2002/A1:2004)
Household and similar electrical appliances – Safety – Part 2-36: Particular requirements for commercial electric cooking ranges, ovens, hobs and hob elements (IEC 60335-2-36:2002/am1:2004; EN 60335-2-36:2002/A1:2004)

HRN EN 60335-2-36:2006/A2:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-36: Posebni zahtjevi ugostiteljskih štednjaka, pećnica, kuhala i grijaćih ploča (IEC 60335-2-36:2002/am2:2008; EN 60335-2-36:2002/A2:2008)
Household and similar electrical appliances – Safety – Part 2-36: Particular requirements for commercial electric cooking ranges, ovens, hobs and hob elements (IEC 60335-2-36:2002/am2:2008; EN 60335-2-36:2002/A2:2008)

HRN EN 60335-2-37:2006/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-37: Posebni zahtjevi ugostiteljskih električnih friteza (IEC 60335-2-37:2002/am1:2008; EN 60335-2-37:2002/A1:2008)
Household and similar electrical appliances – Safety – Part 2-37: Particular requirements for commercial electric deep fat fryers (IEC 60335-2-37:2002/am1:2008; EN 60335-2-37:2002/A1:2008)

HRN EN 60335-2-38:2006/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-38: Posebni zahtjevi ugostiteljskih električnih dodirnih roštilja (IEC 60335-2-38:2002/am1:2008; EN 60335-2-38:2003/A1:2008)
Household and similar electrical appliances – Safety – Part 2-38: Particular requirements for commercial electric griddles and griddle grills (IEC 60335-2-38:2002/am1:2008; EN 60335-2-38:2003/A1:2008)

HRN EN 60335-2-39:2006/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-39: Posebni zahtjevi ugostiteljskih električnih višenamjenskih tava (IEC 60335-2-39:2002/am1:2004; EN 60335-2-39:2003/A1:2004)
Household and similar electrical appliances – Safety – Part 2-39: Particular requirements for commercial electric multi-purpose cooking pans (IEC 60335-2-39:2002/am1:2004; EN 60335-2-39:2003/A1:2004)

HRN EN 60335-2-39:2006/A2:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-39: Posebni zahtjevi ugostiteljskih električnih višenamjenskih tava (IEC 60335-2-39:2002/am2:2008; EN 60335-2-39:2003/A2:2008)
Household and similar electrical appliances – Safety – Part 2-39: Particular requirements for commercial electric multi-purpose cooking pans (IEC 60335-2-39:2002/am2:2008; EN 60335-2-39:2003/A2:2008)

HRN EN 60335-2-40:2006/A11:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-40: Posebni zahtjevi za dizalice topline, klima-aparate i sušila zraka (EN 60335-2-40:2003/A11:2004)
Household and similar electrical appliances – Safety – Part 2-40: Particular requirements for electrical heat pumps, air-conditioners and dehumidifiers (EN 60335-2-40:2003/A11:2004)

HRN EN 60335-2-40:2006/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-40: Posebni zahtjevi za dizalice topline, klima-aparate i sušila zraka (IEC 60335-2-40:2002/am1:2005, MOD; EN 60335-2-40:2003/A1:2006)
Household and similar electrical appliances – Safety – Part 2-40: Particular requirements for electrical heat pumps, air-conditioners and dehumidifiers (IEC 60335-2-40:2002/am1:2005, MOD; EN 60335-2-40:2003/A1:2006)

HRN EN 60335-2-40:2006/A12:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-40: Posebni zahtjevi za dizalice topline, klima-aparate i sušila zraka (EN 60335-2-40:2003/A12:2005)
Household and similar electrical appliances – Safety – Part 2-40: Particular requirements for electrical heat pumps, air-conditioners and dehumidifiers (EN 60335-2-40:2003/A12:2005)

HRN EN 60335-2-41:2005/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-41: Posebni zahtjevi za crpke (IEC 60335-2-41:2002/am1:2004; EN 60335-2-41:2003/A1:2004)
Household and similar electrical appliances – Safety – Part 2-41: Particular requirements for pumps (IEC 60335-2-41:2002/am1:2004; EN 60335-2-41:2003/A1:2004)

HRN EN 60335-2-4:2005/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-4: Posebni zahtjevi za centrifuge rublja (IEC 60335-2-4:2002/am1:2004+Corr.1:2004; EN 60335-2-4:2002/A1:2004)
Household and similar electrical appliances – Safety – Part 2-4: Particular requirements for spin extractors (IEC 60335-2-4:2002/am1:2004+Corr.1:2004; EN 60335-2-4:2002/A1:2004)

HRN EN 60335-2-4:2005/A2:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-4: Posebni zahtjevi za centrifuge rublja (IEC 60335-2-4:2002+am2:2006; EN 60335-2-4:2002/A2:2006)
Household and similar electrical appliances – Safety – Part 2-4: Particular requirements for spin extractors (IEC 60335-2-4:2002+am2:2006; EN 60335-2-4:2002/A2:2006)

HRN EN 60335-2-42:2006/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-42: Posebni zahtjevi za ugostiteljske električne pećnice s puhalom, parne tlačne pećnice i konvekcijske parne pećnice (IEC 60335-2-42:2002/am1:2008; EN 60335-2-42:2003/A1:2008)
Household and similar electrical appliances – Safety – Part 2-42: Particular requirements for commercial electric forced convection ovens, steam cookers and steam-convection ovens (IEC 60335-2-42:2002/am1:2008; EN 60335-2-42:2003/A1:2008)

HRN EN 60335-2-43:2005/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-43: Posebni zahtjevi za sušilice odjeće i ručnika (IEC 60335-2-43:2002+am 1:2005; EN 60335-2-43:2003/A1:2006)
Household and similar electrical appliances – Safety – Part 2-43: Particular requirements for clothes dryers and towel rails (IEC 60335-2-43:2002+am 1:2005; EN 60335-2-43:2003/A1:2006)

HRN EN 60335-2-43:2005/A2:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-43: Posebni zahtjevi za sušilice odjeće i ručnika (IEC 60335-2-43:2002/am2:2008; EN 60335-2-43:2003/A2:2008)
Household and similar electrical appliances – Safety – Part 2-43: Particular requirements for clothes dryers and towel rails (IEC 60335-2-43:2002/am2:2008; EN 60335-2-43:2003/A2:2008)

HRN EN 60335-2-44:2006/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-44: Posebni zahtjevi za glačalice rublja (IEC 60335-2-44:2002/am1:2008; EN 60335-2-44:2002/A1:2008)
Household and similar electrical appliances – Safety – Part 2-44: Particular requirements for ironers (IEC 60335-2-44:2002/am1:2008; EN 60335-2-44:2002/A1:2008)

HRN EN 60335-2-45:2005/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-45: Posebni zahtjevi za pomične grijaće alate i slične aparate (IEC 60335-2-45:2002/am1:2008; EN 60335-2-45:2002/A1:2008)
Household and similar electrical appliances – Safety – Part 2-45: Particular requirements for portable heating tools and similar appliances (IEC 60335-2-45:2002/am1:2008; EN 60335-2-45:2002/A1:2008)

HRN EN 60335-2-47:2006/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-47: Posebni zahtjevi za ugostiteljske električne kotlove (IEC 60335-2-47:2002/am1:2008; EN 60335-2-47:2003/A1:2008)

Household and similar electrical appliances – Safety – Part 2-47: Particular requirements for commercial electric boiling pans (IEC 60335-2-47:2002/am1:2008; EN 60335-2-47:2003/A1:2008)

HRN EN 60335-2-48:2006/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-48: Posebni zahtjevi za ugostiteljske električne zračeće roštilje i pržila kruha (IEC 60335-2-48:2002/am1:2008; EN 60335-2-48:2003/A1:2008)
Household and similar electrical appliances – Safety – Part 2-48: Particular requirements for commercial electric grillers and toasters (IEC 60335-2-48:2002/am1:2008; EN 60335-2-48:2003/A1:2008)

HRN EN 60335-2-49:2006/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-49: Posebni zahtjevi za ugostiteljske električne aparate za pohranu hrane i topli lonci (IEC 60335-2-49:2002/am1:2008; EN 60335-2-49:2003/A1:2008)
Household and similar electrical appliances – Safety – Part 2-49: Particular requirements for commercial electric appliances for keeping food and crockery warm (IEC 60335-2-49:2002/am1:2008; EN 60335-2-49:2003/A1:2008)

HRN EN 60335-2-50:2006/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-50: Posebni zahtjevi za ugostiteljske električne tople vodne kupke (IEC 60335-2-50:2002/am1:2007; EN 60335-2-50:2003/A1:2008)
Household and similar electrical appliances – Safety – Part 2-50: Particular requirements for commercial electric bains-marie (IEC 60335-2-50:2002/am1:2007; EN 60335-2-50:2003/A1:2008)

HRN EN 60335-2-51:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-51: Posebni zahtjevi za neprenosive optočne crpke uređaja za grijanje (IEC 60335-2-51:2002+am1:2008; EN 60335-2-51:2003+A1:2008)
Household and similar electrical appliances – Safety – Part 2-51: Particular requirements for stationary circulation pumps for heating and service water installations (IEC 60335-2-51:2002+am1:2008; EN 60335-2-51:2003+A1:2008)

HRN EN 60335-2-5:2005/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-5: Posebni zahtjevi za perilice posuđa (IEC 60335-2-5:2002/am1:2005; EN 60335-2-5:2003/A1:2005)
Household and similar electrical appliances – Safety – Part 2-5: Particular requirements for dishwashers (IEC 60335-2-5:2002/am1:2005; EN 60335-2-5:2003/A1:2005)

HRN EN 60335-2-5:2005/A2:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-5: Posebni zahtjevi za perilice posuđa (IEC 60335-2-5:2002/am2:2008; EN 60335-2-5:2003/A2:2008)
Household and similar electrical appliances – Safety – Part 2-5: Particular requirements for dishwashers (IEC 60335-2-5:2002/am2:2008; EN 60335-2-5:2003/A2:2008)

HRN EN 60335-2-52:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-52: Posebni zahtjevi za aparate za higijenu usta (IEC 60335-2-52:2002+am1:2008; EN 60335-2-52:2003+A1:2008)
Household and similar electrical appliances – Safety – Part 2-52: Particular requirements for oral hygiene appliances (IEC 60335-2-52:2002+am1:2008; EN 60335-2-52:2003+A1:2008)

HRN EN 60335-2-53:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-53: Posebni zahtjevi za grijalice sauna (IEC 60335-2-53:2002+am1:2007; EN 60335-2-53:2003+A1:2007)
Household and similar electrical appliances – Safety – Part 2-53: Particular requirements for sauna heating appliances (IEC 60335-2-53:2002+am1:2007; EN 60335-2-53:2003+A1:2007)

HRN EN 60335-2-54:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-54: Posebni zahtjevi aparata za kućansku uporabu za čišćenje površina primjenom tekućina ili pare (IEC 60335-2-54:2002+am1:2004+am2:2007; EN 60335-2-54:2003+A1:2004+A2:2007)
Household and similar electrical appliances – Safety – Part 2-54: Particular requirements for surface-cleaning appliances for household use employing liquids or steam (IEC 60335-2-54:2002+am1:2004+am2:2007; EN 60335-2-54:2003+A1:2004+A2:2007)

HRN EN 60335-2-54:2008/A11:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-54: Posebni zahtjevi aparata za kućansku uporabu za čišćenje površina primjenom tekućina ili pare (EN 60335-2-54:2003/A11:2006)
Household and similar electrical appliances – Safety – Part 2-54: Particular requirements for surface-cleaning appliances for household use employing liquids or steam (EN 60335-2-54:2003/A11:2006)

HRN EN 60335-2-55:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-55: Posebni zahtjevi aparata za akvarije i vrtna jezerca (IEC 60335-2-55:2002+am1:2008; EN 60335-2-55:2003+A1:2008)
Household and similar electrical appliances – Safety – Part 2-55: Particular requirements for electrical appliances for use with aquariums and garden ponds (IEC 60335-2-55:2002+am1:2008; EN 60335-2-55:2003+A1:2008)

HRN EN 60335-2-56:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-56: Posebni zahtjevi za projektore i slične aparate (IEC 60335-2-56:2002+am1:2008; EN 60335-2-56:2003+A1:2008)
Household and similar electrical appliances – Safety – Part 2-56: Particular requirements for projectors and similar appliances (IEC 60335-2-56:2002+am1:2008; EN 60335-2-56:2003+A1:2008)

HRN EN 60335-2-58:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-58: Posebni zahtjevi za ugostiteljske električne perilice posuđa (IEC 60335-2-58:2002, MOD+am1:2008; EN 60335-2-58:2005+A1:2008)
Household and similar electrical appliances – Safety – Part 2-58: Particular requirements for commercial electric dishwashing machines (IEC 60335-2-58:2002, MOD+am1:2008; EN 60335-2-58:2005+A1:2008)

HRN EN 60335-2-59:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-59: Posebni zahtjevi za muholovke (IEC 60335-2-59:2002, MOD+am1:2006; EN 60335-2-59:2003+A1:2006)
Household and similar electrical appliances – Safety – Part 2-59: Particular requirements for insect killers (IEC 60335-2-59:2002, MOD+am1:2006; EN 60335-2-59:2003+A1:2006)

HRN EN 60335-2-60:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-60: Posebni zahtjevi za vrtložne kupke (IEC 60335-2-60:2002+am1:2004+am2:2008; EN 60335-2-60:2003+A1:2005+A2:2008)
Household and similar electrical appliances – Safety – Part 2-60: Particular requirements for whirlpool baths and whirlpool spas (IEC 60335-2-60:2002+am1:2004+am2:2008; EN 60335-2-60:2003+A1:2005+A2:2008)

HRN EN 60335-2-61:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-61: Posebni zahtjevi za termoakumulacijske peći (IEC 60335-2-61:2002+am1:2005+am2:2008; EN 60335-2-61:2003+A1:2005+A2:2008)
Household and similar electrical appliances – Safety – Part 2-61: Particular requirements for thermal-storage room heaters (IEC 60335-2-61:2002+am 1:2005+am2:2008; EN 60335-2-61:2003+A1:2005+A2:2008)

HRN EN 60335-2-6:2006/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-6: Posebni zahtjevi za nepomične štednjake, kuhala, pećnice i slične aparate (IEC 60335-2-6:2002/am1:2004; EN 60335-2-6:2003/A1:2005)
Household and similar electrical appliances – Safety – Part 2-6: Particular requirements for stationary cooking ranges, hobs, ovens and similar appliances (IEC 60335-2-6:2002/am1:2004; EN 60335-2-6:2003/A1:2005)

HRN EN 60335-2-6:2006/A2:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-6: Posebni zahtjevi za nepomične štednjake, kuhala, pećnice i slične aparate (IEC 60335-2-6:2002/am2:2008; EN 60335-2-6:2003/A2:2008)
Household and similar electrical appliances – Safety – Part 2-6: Particular requirements for stationary cooking ranges, hobs, ovens and similar appliances (IEC 60335-2-6:2002/am2:2008; EN 60335-2-6:2003/A2:2008)

HRN EN 60335-2-62:2008 en pr
Kućanski i slični električki aparati – Sigurnost – Dio 2-62: Posebni zahtjevi za ugostiteljske sudopere (IEC 60335-2-62:2002+am1:2008; EN 60335-2-62:2003+A1:2008)
Household and similar electrical appliances – Safety – Part 2-62: Particular requirements for commercial electric rinsing sinks (IEC 60335-2-62:2002+am1:2008; EN 60335-2-62:2003+A1:2008)

HRN EN 60335-2-64:2008 en pr
Sigurnost kućanskih i sličnih električnih aparata – Dio 2-64: Posebni zahtjevi za ugostiteljske kuhinjske strojeve
(IEC 60335-2-64:1997, MOD+am1:2000, MOD;
EN 60335-2-64:2000+A1:2002)
Safety of household and similar electrical appliances – Part 2-64: Particular requirements for commercial electric kitchen machines (IEC 60335-2-64:1997, MOD+am1:2000, MOD; EN 60335-2-64:2000+A1:2002)

HRN EN 60335-2-65:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-65: Posebni zahtjevi aparata za pročišćavanje zraka
(IEC 60335-2-65:2002+am1:2008;
EN 60335-2-65:2003+A1:2008)
Household and similar electrical appliances – Safety – Part 2-65: Particular requirements for air-cleaning appliances
(IEC 60335-2-65:2002+am1:2008;
EN 60335-2-65:2003+A1:2008)

HRN EN 60335-2-66:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-66: Posebni zahtjevi za grijalice vodnih kreveta
(IEC 60335-2-66:2002+am1:2008; EN 60335-2-66:2003+A1:2008)
Household and similar electrical appliances – Safety – Part 2-66: Particular requirements for water-bed heaters
(IEC 60335-2-66:2002+am1:2008; EN 60335-2-66:2003+A1:2008)

HRN EN 60335-2-67:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-67: Posebni zahtjevi za glačalice i čistilice podova, za industrijsku i ugostiteljsku uporabu
(IEC 60335-2-67:2002, MOD+am1:2005;
EN 60335-2-67:2003+A1:2006)
Household and similar electrical appliances – Safety – Part 2-67: Particular requirements for floor treatment and floor cleaning machines, for industrial and commercial use
(IEC 60335-2-67:2002, MOD+am1:2005;
EN 60335-2-67:2003+A1:2006)

HRN EN 60335-2-68:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-68: Posebni zahtjevi za industrijske i ugostiteljske čistilice rošenjem
(IEC 60335-2-68:2002, MOD+am1:2005+am2:2007;
EN 60335-2-68:2003+A1:2006+A2:2007)
Household and similar electrical appliances – Safety – Part 2-68: Particular requirements for spray extraction appliances, for industrial and commercial use
(IEC 60335-2-68:2002, MOD+am1:2005+am2:2007;
EN 60335-2-68:2003+A1:2006+A2:2007)

HRN EN 60335-2-69:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-69: Posebni zahtjevi za usisače prašine i vode sa rotirajućom četkom, za industrijsku i ugostiteljsku uporabu
(IEC 60335-2-69:2002,MOD+am1:2004+am2:2007;
EN 60335-2-69:2003+A1:2004+A2:2008)
Household and similar electrical appliances – Safety – Part 2-69: Particular requirements for wet and dry vacuum cleaners, including power brush, for industrial and commercial use
(IEC 60335-2-69:2002, MOD+am1:2004+am2:2007;
EN 60335-2-69:2003+A1:2004+A2:2008)

HRN EN 60335-2-70:2008 en pr
Kućanski i slični električki aparati – Sigurnost – Dio 2-70: Posebni zahtjevi za muzilice (IEC 60335-2-70:2002+am1:2007;
EN 60335-2-70:2002+A1:2007)
Household and similar electrical appliances – Safety – Part 2-70: Particular requirements for milking machines
(IEC 60335-2-70:2002+am1:2007; EN 60335-2-70:2002+A1:2007)

HRN EN 60335-2-71:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-71: Posebni zahtjevi za grijalice za okot i uzgoj životinja
(IEC 60335-2-71:2002, MOD+am1:2007;
EN 60335-2-71:2003+A1:2007)
Household and similar electrical appliances – Safety – Part 2-71: Particular requirements for electrical heating appliances for breeding and rearing animals
(IEC 60335-2-71:2002, MOD+am1:2007;
EN 60335-2-71:2003+A1:2007)

HRN EN 60335-2-7:2006/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-7: Posebni zahtjevi za perilice rublja
(IEC 60335-2-7:2002/am1:2004; EN 60335-2-7:2003/A1:2004)
Household and similar electrical appliances – Safety – Part 2-7: Particular requirements for washing machines
(IEC 60335-2-7:2002/am1:2004; EN 60335-2-7:2003/A1:2004)

HRN EN 60335-2-7:2006/A2:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-7: Posebni zahtjevi za perilice rublja (IEC 60335-2-7:2002+am2:2006;
EN 60335-2-7:2003/A2:2006)
Household and similar electrical appliances – Safety – Part 2-7: Particular requirements for washing machines
(IEC 60335-2-7:2002+am2:2006; EN 60335-2-7:2003/A2:2006)

HRN EN 60335-2-72:2008 en pr
Sigurnost kućanskih i sličnih električkih aparata – Dio 2-72: Posebni zahtjevi automatskih strojeva za obradu poda, za ugostiteljsku i industrijsku uporabu
(IEC 60335-2-72:1995, MOD+am1:2000;
EN 60335-2-72:1998+A1:2000)
Safety of household and similar electrical appliances – Part 2-72: Particular requirements for automatic machines for floor treatment for commercial and industrial use
(IEC 60335-2-72:1995, MOD+am1:2000;
EN 60335-2-72:1998+A1:2000)

HRN EN 60335-2-73:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-73: Posebni zahtjevi za učvršćena uronjena grijala
(IEC 60335-2-73:2002, MOD+am1:2006;
EN 60335-2-73:2003+A1:2006)
Household and similar electrical appliances – Safety – Part 2-73: Particular requirements for fixed immersion heaters
(IEC 60335-2-73:2002, MOD+am1:2006;
EN 60335-2-73:2003+A1:2006)

HRN EN 60335-2-74:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-74: Posebni zahtjevi za pomična uronjiva grijala
(IEC 60335-2-74:2002+am1:2006; EN 60335-2-74:2003+A1:2006)
Household and similar electrical appliances – Safety – Part 2-74: Particular requirements for portable immersion heaters
(IEC 60335-2-74:2002+am1:2006; EN 60335-2-74:2003+A1:2006)

HRN EN 60335-2-75:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-75: Posebni zahtjevi za ugostiteljske raspodjelne aparate i prodajne automate
(IEC 60335-2-75:2002, MOD+am1:2004+am2:2008;
EN 60335-2-75:2004+A1:2005)
Household and similar electrical appliances – Safety – Part 2-75: Particular requirements for commercial dispensing appliances and vending machines
(IEC 60335-2-75:2002, MOD+am1:2004+am2:2008;
EN 60335-2-75:2004+A1:2005+A2:2008)

HRN EN 60335-2-75:2008/A11:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-75: Posebni zahtjevi za ugostiteljske raspodjelne aparate i prodajne automate (EN 60335-2-75:2004/A11:2006)
Household and similar electrical appliances – Safety – Part 2-75: Particular requirements for commercial dispensing appliances and vending machines
(EN 60335-2-75:2004/A11:2006)

HRN EN 60335-2-76:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-76: Posebni zahtjevi za električne ograde
(IEC 60335-2-76:2002, MOD+am1:2006;
EN 60335-2-76:2005+A1:2006)
Household and similar electrical appliances – Safety – Part 2-76: Particular requirements for electric fence energizers (IEC 60335-2-76:2002, MOD+am1:2006;
EN 60335-2-76:2005+A1:2006)

HRN EN 60335-2-76:2008/A11:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-76: Posebni zahtjevi za električne ograde
(EN 60335-2-76:2005/A11:2008)
Household and similar electrical appliances – Safety – Part 2-76: Particular requirements for electric fence energizers
(EN 60335-2-76:2005/A11:2008)

HRN EN 60335-2-77:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-77: Posebni zahtjevi za rukom vođene kosilice tratine pogonjene mrežnim naponom (IEC 60335-2-77:1996, MOD; EN 60335-2-77:2006)
Household and similar electrical appliances – Safety – Part 2-77: Particular requirements for pedestrian controlled mains-operated lawnmowers (IEC 60335-2-77:1996, MOD; EN 60335-2-77:2006)

HRN EN 60335-2-78:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-78: Posebni zahtjevi za zračeće roštilje za uporabu na otvorenom
(IEC 60335-2-78:2002+am1:2008; EN 60335-2-78:2003+A1:2008)
Household and similar electrical appliances – Safety – Part 2-78: Particular requirements for outdoor barbecues
(IEC 60335-2-78:2002+am1:2008; EN 60335-2-78:2003+A1:2008)

HRN EN 60335-2-79:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-79: Posebni zahtjevi za visokotlačne i parne čistilice
(IEC 60335-2-79:2002, MOD+am1:2004+am2:2007; EN 60335-2-79:2004+A1:2006+A2:2007)
Household and similar electrical appliances – Safety – Part 2-79: Particular requirements for high pressure cleaners and steam cleaners (IEC 60335-2-79:2002, MOD+am1:2004+am2:2007; EN 60335-2-79:2004+A1:2006+A2:2007)

HRN EN 60335-2-80:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-80: Posebni zahtjevi za ventilatore
(IEC 60335-2-80:2002+am1:2004; EN 60335-2-80:2003+A1:2004)
Household and similar electrical appliances – Safety – Part 2-80: Particular requirements for fans (IEC 60335-2-80:2002+am1:2004; EN 60335-2-80:2003+A1:2004)

HRN EN 60335-2-81:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-81: Posebni zahtjevi za grijalice nogu i tople hasure
(IEC 60335-2-81:2002+am 1:2007; EN 60335-2-81:2003+A1:2007)
Household and similar electrical appliances – Safety – Part 2-81: Particular requirements for foot warmers and heating mats (IEC 60335-2-81:2002+am 1:2007; EN 60335-2-81:2003+A1:2007)

HRN EN 60335-2-8:2005/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-8: Posebni zahtjevi za brijala, šišala i slične aparate
(IEC 60335-2-8:2002/am1:2005; EN 60335-2-8:2003/A1:2005)
Household and similar electrical appliances – Safety – Part 2-8: Particular requirements for shavers, hair clippers and similar appliances (IEC 60335-2-8:2002/am1:2005; EN 60335-2-8:2003/A1:2005)

HRN EN 60335-2-8:2005/A2:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-8: Posebni zahtjevi za brijala, šišala i slične aparate
(IEC 60335-2-8:2002/am2:2008; EN 60335-2-8:2003/A2:2008)
Household and similar electrical appliances – Safety – Part 2-8: Particular requirements for shavers, hair clippers and similar appliances (IEC 60335-2-8:2002/am2:2008; EN 60335-2-8:2003/A2:2008)

HRN EN 60335-2-82:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-82: Posebni zahtjevi za zabavne i osobne prodajne automate
(IEC 60335-2-82:2002+am1:2008; EN 60335-2-82:2003+A1:2008)
Household and similar electrical appliances – Safety – Part 2-82: Particular requirements for amusement machines and personal service machines (IEC 60335-2-82:2002+am1:2008; EN 60335-2-82:2003+A1:2008)

HRN EN 60335-2-83:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-83: Posebni zahtjevi za grijane oluke
(IEC 60335-2-83:2001+am1:2008; EN 60335-2-83:2002+A1:2008)
Household and similar electrical appliances – Safety – Part 2-83: Particular requirements for heated gullies for roof drainage (IEC 60335-2-83:2001+am1:2008; EN 60335-2-83:2002+A1:2008)

HRN EN 60335-2-84:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-84: Posebni zahtjevi za zahode (IEC 60335-2-84:2002+am1:2008; EN 60335-2-84:2003+A1:2008)
Household and similar electrical appliances – Safety – Part 2-84: Particular requirements for toilets
(IEC 60335-2-84:2002+am1:2008; EN 60335-2-84:2003+A1:2008)

HRN EN 60335-2-85:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-85: Posebni zahtjevi za parne aparate za tkanine
(IEC 60335-2-85:2002+am1:2008; EN 60335-2-85:2003+A1:2008)
Household and similar electrical appliances – Safety – Part 2-85: Particular requirements for fabric steamers
(IEC 60335-2-85:2002+am1:2008; EN 60335-2-85:2003+A1:2008)

HRN EN 60335-2-86:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-86: Posebni zahtjevi za aparate za pecanje
(IEC 60335-2-86:2002+am1:2005; EN 60335-2-86:2003+A1:2005)
Household and similar electrical appliances – Safety – Part 2-86: Particular requirements for electric fishing machines
(IEC 60335-2-86:2002+am1:2005; EN 60335-2-86:2003+A1:2005)

HRN EN 60335-2-87:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-87: Posebni zahtjevi za omamljivala životinja
(IEC 60335-2-87:2002+am1:2007; EN 60335-2-87:2002+A1:2007)
Household and similar electrical appliances – Safety – Part 2-87: Particular requirements for electrical animal-stunning equipment (IEC 60335-2-87:2002+am1:2007; EN 60335-2-87:2002+A1:2007)

HRN EN 60335-2-88:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-88: Posebni zahtjevi za ovlaživala koja se uporabljuju u sustavima grijanja, prozračivanja ili klimatiziranja (IEC 60335-2-88:2002; EN 60335-2-88:2002)
Household and similar electrical appliances – Safety – Part 2-88: Particular requirements for humidifiers intended for use with heating, ventilation, or air-conditioning systems
(IEC 60335-2-88:2002; EN 60335-2-88:2002)

HRN EN 60335-2-89:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-89: Posebni zahtjevi za ugostiteljske rashladne aparate s ugrađenim ili udaljenim kondenzatorom ili kompresorom
(IEC 60335-2-89:2002+am1:2005+am2:2007; EN 60335-2-89:2002+A1:2005+A2:2007)
Household and similar electrical appliances – Safety – Part 2-89: Particular requirements for commercial refrigerating appliances with an incorporated or remote refrigerant condensing unit or compressor
(IEC 60335-2-89:2002+am1:2005+am2:2007; EN 60335-2-89:2002+A1:2005+A2:2007)

HRN EN 60335-2-89:2008/A11:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-89: Posebni zahtjevi za ugostiteljske rashladne aparate s ugrađenim ili udaljenim kondenzatorom ili kompresorom
(EN 60335-2-89:2002/A11:2004)
Household and similar electrical appliances – Safety – Part 2-89: Particular requirements for commercial refrigerating appliances with an incorporated or remote refrigerant condensing unit or compressor (EN 60335-2-89:2002/A11:2004)

HRN EN 60335-2-90:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-90: Posebni zahtjevi za ugostiteljske mikrovalne pećnice
(IEC 60335-2-90:2002+am1:2003; EN 60335-2-90:2002+A1:2003)
Household and similar electrical appliances – Safety – Part 2-90: Particular requirements for commercial microwave ovens
(IEC 60335-2-90:2002+am1:2003; EN 60335-2-90:2002+A1:2003)

HRN EN 60335-2-91:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-91: Posebni zahtjevi za rukom vođene kosilice tratine i kutne kosilice tratine
(IEC 60335-2-91:2002, MOD; EN 60335-2-91:2003)
Household and similar electrical appliances – Safety – Part 2-91: Particular requirements for walk-behind and hand-held lawn trimmers and lawn edge trimmers
(IEC 60335-2-91:2002, MOD; EN 60335-2-91:2003)

HRN EN 60335-2-9:2006/A1:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-9: Posebni zahtjevi za roštilje, pržila kruha i slične pomične aparate za kuhanje (IEC 60335-2-9:2002+am1:2004; EN 60335-2-9:2003/A1:2004)
Household and similar electrical appliances – Safety – Part 2-9: Particular requirements for grills, toasters and similar portable cooking appliances (IEC 60335-2-9:2002+am1:2004; EN 60335-2-9:2003/A1:2004)

HRN EN 60335-2-9:2006/A12:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-9: Posebni zahtjevi za roštilje, pržila kruha i slične pomične aparate za kuhanje (EN 60335-2-9:2003/A12:2007)
Household and similar electrical appliances – Safety – Part 2-9: Particular requirements for grills, toasters and similar portable cooking appliances (EN 60335-2-9:2003/A12:2007)

HRN EN 60335-2-9:2006/A2:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-9: Posebni zahtjevi za roštilje, pržila kruha i slične pomične aparate za kuhanje (IEC 60335-2-9:2002+am2:2006; EN 60335-2-9:2003/A2:2006)
Household and similar electrical appliances – Safety – Part 2-9: Particular requirements for grills, toasters and similar portable cooking appliances (IEC 60335-2-9:2002+am2:2006; EN 60335-2-9:2003/A2:2006)

HRN EN 60335-2-92:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-92: Posebni zahtjevi za rukom vođene grebalice i prozračivala tratine pogonjena mrežnim naponom
(IEC 60335-2-92:2002, MOD+Corr.1:2003; EN 60335-2-92:2005)
Household and similar electrical appliances – Safety – Part 2-92: Particular requirements for pedestrian-controlled mains-operated lawn scarifiers and aerators
(IEC 60335-2-92:2002, MOD+Corr.1:2003; EN 60335-2-92:2005)

HRN EN 60335-2-95:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-95: Posebni zahtjevi pogona za okomito pomicanje garažnih vrata u domaćinstvu (IEC 60335-2-95:2002, MOD; EN 60335-2-95:2004)
Household and similar electrical appliances – Safety – Part 2-95: Particular requirements for drives for vertically moving garage doors for residential use (IEC 60335-2-95:2002, MOD; EN 60335-2-95:2004)

HRN EN 60335-2-96:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-96: Posebni zahtjevi za gipke pločaste grijuće elemente (IEC 60335-2-96:2002+am1:2003; EN 60335-2-96:2002+A1:2004)
Household and similar electrical appliances – Safety – Part 2-96: Particular requirements for flexible sheet heating elements for room heating (IEC 60335-2-96:2002+am1:2003; EN 60335-2-96:2002+A1:2004)

HRN EN 60335-2-97:2008 en pr
Sigurnost kućanskih i sličnih električnih aparata – Dio 2-97: Posebni zahtjevi pogona za rebrenice, platnene zaslone, zaštitne zavjese i slične naprave (IEC 60335-2-97:1998, MOD; EN 60335-2-97:2000)
Safety of household and similar electrical appliances – Part 2-97: Particular requirements for drives for rolling shutters, awnings, blinds and similar equipment
(IEC 60335-2-97:1998, MOD; EN 60335-2-97:2000)

HRN EN 60335-2-97:2008/A11:2008 en pr
Sigurnost kućanskih i sličnih električnih aparata – Dio 2-97: Posebni zahtjevi pogona za rebrenice, platnene zaslone, zaštitne zavjese i slične naprave (EN 60335-2-97:2000/A11:2006)
Safety of household and similar electrical appliances – Part 2-97: Particular requirements for drives for rolling shutters, awnings, blinds and similar equipment
(EN 60335-2-97:2000/A11:2006)

HRN EN 60335-2-98:2008 en pr
Kućanski i slični električni aparati – Sigurnost – Dio 2-98: Posebni zahtjevi za ovlaživalice
(IEC 60335-2-98:2002+am1:2004+am2:2008; EN 60335-2-98:2003+A1:2005+A2:2008)
Household and similar electrical appliances – Safety – Part 2-98: Particular requirements for humidifiers
(IEC 60335-2-98:2002+am1:2004+am2:2008; EN 60335-2-98:2003+A1:2005+A2:2008)

HRN EN 60335-2-99:2008 en pr
Kućanski i slični električki aparati – Sigurnost – Dio 2-99: Posebni zahtjevi za ugostiteljske odsisne kape
(IEC 60335-2-99:2003; EN 60335-2-99:2003)
Household and similar electrical appliances – Safety – Part 2-99: Particular requirements for commercial electric hoods
(IEC 60335-2-99:2003; EN 60335-2-99:2003)

HRN EN 60745-1:2008 en pr
Ručni elektromotorni alati – Sigurnost – 1. dio: Opći zahtjevi
(IEC 60745-1:2001, MOD+am1:2002+Corr.1:2003; EN 60745-1:2003+A1:2003)
Hand-held motor-operated electric tools – Safety – Part 1: General requirements
(IEC 60745-1:2001, MOD+am1:2002+Corr.1:2003; EN 60745-1:2003+A1:2003)

HRN EN 60745-2-11:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-11: Posebni zahtjevi za pile s kretnjom amo-tamo (ubodne i sabljaste)
(IEC 60745-2-11:2003, MOD; EN 60745-2-11:2003)
Hand-held motor-operated electric tools – Safety – Part 2-11: Particular requirements for reciprocating saws (jig and sabre saws)
(IEC 60745-2-11:2003, MOD; EN 60745-2-11:2003)

HRN EN 60745-2-11:2008/A11:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-11: Posebni zahtjevi za pile s kretnjom amo-tamo (ubodne i sabljaste)
(EN 60745-2-11:2003/A11:2007)
Hand-held motor-operated electric tools – Safety – Part 2-11: Particular requirements for reciprocating saws (jig and sabre saws)
(EN 60745-2-11:2003/A11:2007)

HRN EN 60745-2-1:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-1: Posebni zahtjevi za bušilice i udarne bušilice (IEC 60745-2-1:2003, MOD; EN 60745-2-1:2003)
Hand-held motor-operated electric tools – Safety – Part 2-1: Particular requirements for drills and impact drills
(IEC 60745-2-1:2003, MOD; EN 60745-2-1:2003)

HRN EN 60745-2-1:2008/A11:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-1: Posebni zahtjevi za bušilice i udarne bušilice (EN 60745-2-1:2003/A11:2007)
Hand-held motor-operated electric tools – Safety – Part 2-1: Particular requirements for drills and impact drills
(EN 60745-2-1:2003/A11:2007)

HRN EN 60745-2-12:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-12: Posebni zahtjevi vibratora za beton (IEC 60745-2-12:2003; EN 60745-2-12:2003)
Hand-held motor-operated electric tools – Safety – Part 2-12: Particular requirements for concrete vibrators
(IEC 60745-2-12:2003; EN 60745-2-12:2003)

HRN EN 60745-2-13:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-13: Posebni zahtjevi za lančane pile (IEC 60745-2-13:2006, MOD; EN 60745-2-13:2007)
Hand-held motor-operated electric tools – Safety – Part 2-13: Particular requirements for chain saws
(IEC 60745-2-13:2006, MOD; EN 60745-2-13:2007)

HRN EN 60745-2-14:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-14: Posebni zahtjevi za blanjalice
(IEC 60745-2-14:2003, MOD+am1:2006, MOD; EN 60745-2-14:2003+A1:2007)
Hand-held motor-operated electric tools – Safety – Part 2-14: Particular requirements for planers
(IEC 60745-2-14:2003, MOD+am1:2006, MOD; EN 60745-2-14:2003+A1:2007)

HRN EN 60745-2-14:2008/A11:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-14: Posebni zahtjevi za blanjalice (EN 60745-2-14:2003/A11:2007)
Hand-held motor-operated electric tools – Safety – Part 2-14: Particular requirements for planers
(EN 60745-2-14:2003/A11:2007)

HRN EN 60745-2-15:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-15: Posebni zahtjevi za kresalice (IEC 60745-2-15:2006, MOD; EN 60745-2-15:2006)
Hand-held motor-operated electric tools – Safety – Part 2-15: Particular requirements for hedge trimmers
(IEC 60745-2-15:2006, MOD; EN 60745-2-15:2006)

HRN EN 60745-2-17:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-17: Posebni zahtjevi za utorne i ravninske glodalice
(IEC 60745-2-17:2003, MOD; EN 60745-2-17:2003)
Hand-held motor-operated electric tools – Safety – Part 2-17: Particular requirements for routers and trimmers
(IEC 60745-2-17:2003, MOD; EN 60745-2-17:2003)

HRN EN 60745-2-17:2008/A11:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-17: Posebni zahtjevi za utorne i ravninske glodalice
(EN 60745-2-17:2003/A11:2007)
Hand-held motor-operated electric tools – Safety – Part 2-17: Particular requirements for routers and trimmers
(EN 60745-2-17:2003/A11:2007)

HRN EN 60745-2-18:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-18: Posebni zahtjevi za omotavalice (IEC 60745-2-18:2003, MOD+am1:2008; EN 60745-2-18:2004+A1:2008)
Hand-held motor-operated electric tools – Safety – Part 2-18: Particular requirements of strapping tools
(IEC 60745-2-18:2003, MOD+am1:2008; EN 60745-2-18:2004+A1:2008)

HRN EN 60745-2-18:2008/A11:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-18: Posebni zahtjevi za omotavalice (EN 60745-2-18:2004/A11:2007)
Hand-held motor-operated electric tools – Safety – Part 2-18: Particular requirements for strapping tools
(EN 60745-2-18:2004/A11:2007)

HRN EN 60745-2-19:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-19: Posebni zahtjevi za čeone glodalice (IEC 60745-2-19:2005, MOD; EN 60745-2-19:2005)
Hand-held motor-operated electric tools – Safety – Part 2-19: Particular requirements for jointers
(IEC 60745-2-19:2005, MOD; EN 60745-2-19:2005)

HRN EN 60745-2-19:2008/A11:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-19: Posebni zahtjevi za čeone glodalice (EN 60745-2-19:2005/A11:2007)
Hand-held motor-operated electric tools – Safety – Part 2-19: Particular requirements for jointers (EN 60745-2-19:2005/A11:2007)

HRN EN 60745-2-20:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-20: Posebni zahtjevi za tračne pile (IEC 60745-2-20:2003, MOD; EN 60745-2-20:2003)
Hand-held motor-operated electric tools – Safety – Part 2-20: Particular requirements for band saws (IEC 60745-2-20:2003, MOD; EN 60745-2-20:2003)

HRN EN 60745-2-20:2008/A11:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-20: Posebni zahtjevi za tračne pile (EN 60745-2-20:2003/A11:2007)
Hand-held motor-operated electric tools – Safety – Part 2-20: Particular requirements for band saws (EN 60745-2-20:2003/A11:2007)

HRN EN 60745-2-21:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-21: Posebni zahtjevi za čistilice vodnih ispusta (IEC 60745-2-21:2002, MOD; EN 60745-2-21:2007)
Hand-held motor-operated electric tools – Safety – Part 2-21: Particular requirements for drain cleaners (IEC 60745-2-21:2002, MOD; EN 60745-2-21:2007)

HRN EN 60745-2-2:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-2: Posebni zahtjevi za izvijače i udarne izvijače (IEC 60745-2-2:2003, MOD; EN 60745-2-2:2003)
Hand-held motor-operated electric tools – Safety – Part 2-2: Particular requirements for screwdrivers and impact wrenches (IEC 60745-2-2:2003, MOD; EN 60745-2-2:2003)

HRN EN 60745-2-2:2008/A11:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-2: Posebni zahtjevi za izvijalice i udarne izvijalice (EN 60745-2-2:2003/A11:2007)
Hand-held motor-operated electric tools – Safety – Part 2-2: Particular requirements for screwdrivers and impact wrenches (EN 60745-2-2:2003/A11:2007)

HRN EN 60745-2-3:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-3: Posebni zahtjevi za brusilice, laštilice i kolutne pjeskarilice (IEC 60745-2-3:2006, MOD; EN 60745-2-3:2007)
Hand-held motor-operated electric tools – Safety – Part 2-3: Particular requirements for grinders, polishers and disk-type sanders (IEC 60745-2-3:2006, MOD; EN 60745-2-3:2007)

HRN EN 60745-2-4:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-4: Posebni zahtjevi za pjeskarilice i laštilice (IEC 60745-2-4:2002, MOD; EN 60745-2-4:2003)
Hand-held motor-operated electric tools – Safety – Part 2-4: Particular requirements for sanders and polishers other than disk type (IEC 60745-2-4:2002, MOD; EN 60745-2-4:2003)

HRN EN 60745-2-4:2008/A11:2008 en pr
Ručni elektromotorni alati (oruđa) – Sigurnost – Dio 2-4: Posebni zahtjevi za trakaste brusilice i laštilice (EN 60745-2-4:2003/A11:2007)
Hand-held motor-operated electric tools – Safety – Part 2-4: Particular requirements for sanders and polishers other than disk type (EN 60745-2-4:2003/A11:2007)

HRN EN 60745-2-5:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-5: Posebni zahtjevi za kružne pile (IEC 60745-2-5:2003, MOD; EN 60745-2-5:2003)
Hand-held motor-operated electric tools – Safety – Part 2-5: Particular requirements for circular saws (IEC 60745-2-5:2003, MOD; EN 60745-2-5:2003)

HRN EN 60745-2-6:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-6: Posebni zahtjevi za čekiće (IEC 60745-2-6:2003, MOD; EN 60745-2-6:2003+A1:2006)
Hand-held motor-operated electric tools – Safety – Part 2-6: Particular requirements for hammers (IEC 60745-2-6:2003, MOD; EN 60745-2-6:2003+A1:2006)

HRN EN 60745-2-6:2008/A11:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-6: Posebni zahtjevi za čekiće (EN 60745-2-6:2003/A11:2007)
Hand-held motor-operated electric tools – Safety – Part 2-6: Particular requirements for hammers (EN 60745-2-6:2003/A11:2007)

HRN EN 60745-2-8:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-8: Posebni zahtjevi za škare i grickala (IEC 60745-2-8:2003, MOD; EN 60745-2-8:2003)
Hand-held motor-operated electric tools – Safety – Part 2-8: Particular requirements for shears and nibblers (IEC 60745-2-8:2003, MOD; EN 60745-2-8:2003)

HRN EN 60745-2-8:2008/A11:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-8: Posebni zahtjevi za škare i kresalice (EN 60745-2-8:2003/A11:2007)
Hand-held motor-operated electric tools – Safety – Part 2-8: Particular requirements for shears and nibblers (EN 60745-2-8:2003/A11:2007)

HRN EN 60745-2-9:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-9: Posebni zahtjevi za navojne nareznice (IEC 60745-2-9:2003, MOD+am1:2008; EN 60745-2-9:2003+A1:2008)
Hand-held motor-operated electric tools – Safety – Part 2-9: Particular requirements for tappers (IEC 60745-2-9:2003, MOD+am1:2008; EN 60745-2-9:2003+A1:2008)

HRN EN 60745-2-9:2008/A11:2008 en pr
Ručni elektromotorni alati – Sigurnost – Dio 2-9: Posebni zahtjevi za navojne nareznice (EN 60745-2-9:2003/A11:2007)
Hand-held motor-operated electric tools – Safety – Part 2-9: Particular requirements for tappers (EN 60745-2-9:2003/A11:2007)

HRN EN 61029-1:2008 en pr
Sigurnost prijevoznih elektromotornih alata – 1. dio: Opći zahtjevi (IEC 61029-1:1990, MOD; EN 61029-1:2000)
Safety of transportable motor-operated electric tools – Part 1: General requirements (IEC 61029-1:1990, MOD; EN 61029-1:2000)

HRN EN 61029-1:2008/A11:2008 en pr
Sigurnost prijevoznih elektromotornih alata – 1. dio: Opći zahtjevi (EN 61029-1:2000/A11:2003)
Safety of transportable motor-operated electric tools – Part 1: General requirements (EN 61029-1:2000/A11:2003)

HRN EN 61029-1:2008/A12:2008 en pr
Sigurnost prijevoznih elektromotornih alata – 1. dio: Opći zahtjevi (EN 61029-1:2000/A12:2003)
Safety of transportable motor-operated electric tools – Part 1: General requirements (EN 61029-1:2000/A12:2003)

HRN EN 61029-2-11:2008 en pr
Sigurnost prijevoznih elektromotornih alata – Dio 2-11: Posebni zahtjevi za složene stolne kutne pile (IEC 61029-2-11:2001, MOD; EN 61029-2-11:2003)
Safety of transportable motor-operated electric tools – Part 2-11: Particular requirements for combined mitre and bench saws (IEC 61029-2-11:2001, MOD; EN 61029-2-11:2003)

HRN EN 61029-2-1:2008 en pr
Sigurnost prijevoznih elektromotornih alata – Dio 2-1: Posebni zahtjevi za stolne kružne pile (IEC 61029-2-1:1993, MOD+am1:1999+am2:2001; EN 61029-2-1:2002)
Safety of transportable motor-operated electric tools – Part 2-1: Particular requirements for circular saw benches (IEC 61029-2-1:1993, MOD+am1:1999+am2:2001; EN 61029-2-1:2002)

HRN EN 61029-2-4:2008 en pr
Sigurnost prijevoznih elektromotornih alata – Dio 2-4: Posebni zahtjevi za stolne brusilice (IEC 61029-2-4:1993, MOD+am1:2001, MOD; EN 61029-2-4:2003+A1:2003)
Safety of transportable motor-operated electric tools – Part 2-4: Particular requirements for bench grinders (IEC 61029-2-4:1993, MOD+am1:2001, MOD; EN 61029-2-4:2003+A1:2003)

HRN EN 61029-2-5:2008 en pr
Sigurnost prijevoznih elektromotornih alata – Dio 2-5: Posebni zahtjevi za tračne pile (IEC 61029-2-5:1993, MOD+am1:2001, MOD; EN 61029-2-5:2002)
Safety of transportable motor-operated electric tools – Part 2-5: Particular requirements for band saws (IEC 61029-2-5:1993, MOD+am1:2001, MOD; EN 61029-2-5:2002)

HRN EN 61029-2-8:2008 en pr
Sigurnost prijevoznih elektromotornih alata – Dio 2-8: Posebni zahtjevi za jednovretenaste okomite stolne glodalice (IEC 61029-2-8:1995, MOD+am1:1999+am2:2001; EN 61029-2-8:2003)
Safety of transportable motor-operated electric tools – Part 2-8: Particular requirements for single spindle vertical moulders (IEC 61029-2-8:1995, MOD+am1:1999+am2:2001; EN 61029-2-8:2003)

HRN EN 61029-2-9:2008 en pr
Sigurnost prijevoznih elektromotornih alata – Dio 2-9: Posebni zahtjevi za kutne pile (IEC 61029-2-9:1995, MOD; EN 61029-2-9:2002)
Safety of transportable motor-operated electric tools – Part 2-9: Particular requirements for mitre saws (IEC 61029-2-9:1995, MOD; EN 61029-2-9:2002)

HRN EN 61770:2008 en pr
Električni aparati spojeni na vodovod – Izbjegavanje povratnog usisa i otkaza cijevnog priključka (IEC 61770:1998+am1:2004; EN 61770:1999+A1:2004)
Electric appliances connected to the water mains – Avoidance of backsiphonage and failure of hose-sets (IEC 61770:1998+am1:2004; EN 61770:1999+A1:2004)

HRN EN 61770:2008/A2:2008 en pr
Električni aparati spojeni na vodovod – Izbjegavanje povratnog usisa i otkaza cijevnog priključka (IEC 61770:1998/am2:2006; EN 61770:1999/A2:2006)
Electric appliances connected to the water mains – Avoidance of backsiphonage and failure of hose-sets (IEC 61770:1998/am2:2006; EN 61770:1999/A2:2006)

HRN EN 62115:2008 en pr
Električke igračke – Sigurnost (IEC 62115:2003, MOD+am1:2004; EN 62115:2005)
Electric toys – Safety (IEC 62115:2003, MOD+am1:2004; EN 62115:2005)

HRN EN 62233:2008 en pr
Mjerni postupci za elektromagnetska polja kućanskih i sličnih aparata s obzirom na izloženost ljudi (IEC 62233:2005, MOD; EN 62233:2008)
Measurement methods for electromagnetic fields of household appliances and similar apparatus with regard to human exposure (IEC 62233:2005, MOD; EN 62233:2008)

HZN/TO E62, *Električna oprema u medicinskoj praksi*

HRN HD 395.1 S2:2008 en pr
Sigurnost medicinskih električnih uređaja – 1. dio: Opći zahtjevi (IEC 60601-1:1977+am1:1984; HD 395.1 S2:1988)
Safety of medical electrical equipment – Part 1: General requirements (IEC 60601-1:1977+am1:1984; HD 395.1 S2:1988)

HRN HD 395.1 S2:2008/A1:2008 en pr
Sigurnost medicinskih električnih uređaja – 1. dio: Opći zahtjevi (HD 395.1 S2:1988/A1:1993)
Safety of medical electrical equipment – Part 1: General requirements (HD 395.1 S2:1988/A1:1993)

HRN EN 45502-2-2:2008 en pr
Aktivni implantabilni medicinski uređaji – Dio 2-2: Posebni zahtjevi za aktivne implantabilne medicinske uređaje namijenjene liječenju tahiaritmija (uključuje implantabilne defibrilatore) (EN 45502-2-2:2008)
Active implantable medical devices – Part 2-2: Particular requirements for active implantable medical devices intended to treat tachyarrhythmia (includes implantable defibrillators) (EN 45502-2-2:2008)

HRN EN 60601-1-10:2008 en pr
Medicinski električni uređaji – Dio 1-10: Opći zahtjevi za osnovnu sigurnost i bitne radne značajke – Popratna norma: Zahtjevi za razvoj fizioloških kontrolera u zatvorenoj petlji (IEC 60601-1-10:2007; EN 60601-1-10:2008)
Medical electrical equipment – Part 1-10: General requirements for basic safety and essential performance – Collateral Standard: Requirements for the development of physiologic closed-loop controllers (IEC 60601-1-10:2007; EN 60601-1-10:2008)

HRN EN 60601-1-2:2008 en pr
Medicinska električna oprema – Dio 1-2: Opći zahtjevi za osnovnu sigurnost i bitne radne značajke – Popratna norma: Elektromagnetska kompatibilnost – Zahtjevi i ispitivanja (IEC 60601-1-2:2007, MOD; EN 60601-1-2:2007)
Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral standard: Electromagnetic compatibility – Requirements and tests (IEC 60601-1-2:2007, MOD; EN 60601-1-2:2007)

HRN EN 60601-1-3:2008 en pr
Medicinski električni uređaji – Dio 1-3: Opći zahtjevi za osnovnu sigurnost i bitne radne značajke – Popratna norma: Zaštitu od zračenja u dijagnostičkoj rendgenskoj opremi (IEC 60601-1-3:2008; EN 60601-1-3:2008)
Medical electrical equipment – Part 1-3: General requirements for basic safety and essential performance – Collateral Standard: Radiation protection in diagnostic X-ray equipment (IEC 60601-1-3:2008; EN 60601-1-3:2008)

HRN EN 60601-1-9:2008 en pr
Medicinski električni uređaji – Dio 1-9: Opći zahtjevi za osnovnu sigurnost i bitne radne značajke – Popratna norma: Zahtjevi za oblikovanje s brigom za zaštitu okoliša (IEC 60601-1-9:2007; EN 60601-1-9:2008)
Medical electrical equipment – Part 1-9: General requirements for basic safety and essential performance – Collateral Standard: Requirements for environmentally conscious design (IEC 60601-1-9:2007; EN 60601-1-9:2008)

HRN EN 60601-2-31:2008 en pr
Medicinski električni uređaji – Dio 2-31: Posebni zahtjevi za osnovnu sigurnost i bitne radne značajke vanjskih elektrostimulatora srca s vlastitim izvorom napajanja (IEC 60601-2-31:2008; EN 60601-2-31:2008)
Medical electrical equipment – Part 2-31: Particular requirements for the basic safety and essential performance of external cardiac pacemakers with internal power source (IEC 60601-2-31:2008; EN 60601-2-31:2008)

HRN EN 60601-2-33:2003/A2:2008 en pr
Medicinski električni uređaji – Dio 2-33: Posebni zahtjevi za sigurnost opreme za medicinsku dijagnostiku pomoću magnetske rezonancije (IEC 60601-2-33:2002/am2:2007; EN 60601-2-33:2002/A2:2008+AC:2008)
Medical electrical equipment – Part 2-33: Particular requirements for the safety of magnetic resonance equipment for medical diagnosis (IEC 60601-2-33:2002/am2:2007; EN 60601-2-33:2002/A2:2008+AC:2008)

HRN EN 60601-2-37:2008 en pr
Medicinski električni uređaji – Dio 2-37: Posebni zahtjevi za osnovnu sigurnost i bitne radne značajke ultrazvučne opreme za dijagnostiku i nadzor (IEC 60601-2-37:2007; EN 60601-2-37:2008)
Medical electrical equipment – Part 2-37: Particular requirements for the basic safety and essential performance of ultrasonic medical diagnostic and monitoring equipment (IEC 60601-2-37:2007; EN 60601-2-37:2008)

HRN EN 60601-2-39:2008 en pr
Medicinski električni uređaji – Dio 2-39: Posebni zahtjevi za osnovnu sigurnost i bitne radne značajke uređaja za peritonealnu hemodijalizu (IEC 60601-2-39:2007; EN 60601-2-39:2008)
Medical electrical equipment – Part 2-39: Particular requirements for basic safety and essential performance of peritoneal dialysis equipment (IEC 60601-2-39:2007; EN 60601-2-39:2008)

HRN EN 60976:2008 en pr
Medicinska električna oprema – Medicinski elektronski akceleratori – Funkcionalne radne značajke (IEC 60976:2007; EN 60976:2007)
Medical electrical equipment – Medical electron accelerators – Functional performance characteristics (IEC 60976:2007; EN 60976:2007)

HRN EN 61217:2000/A2:2008 en pr
Radioterapijska oprema – Koordinate, pokretanja i skale (IEC 61217:1996/am2:2007; EN 61217:1996/A2:2008)
Radiotherapy equipment – Coordinates, movements and scales (IEC 61217:1996/am2:2007; EN 61217:1996/A2:2008)

HRN EN 61223-3-2:2008 en pr
Vrednovanje i rutinska ispitivanja u odjelima za dobivanje medicinskih slika – Dio 3-2: Prihvatna ispitivanja – Kakvoća slika mamografskih rendgenskih uređaja (IEC 61223-3-2:2007; EN 61223-3-2:2008)
Evaluation and routine testing in medical imaging departments – Part 3-2: Acceptance tests – Imaging performance of mammographic X-ray equipment (IEC 61223-3-2:2007; EN 61223-3-2:2008)

HRN EN 61675-1:2000/A1:2008 en pr
Radionuklidske naprave za snimanje – Značajke i ispitni uvjeti – 1. dio: Pozitronski emisijski tomografi (IEC 61675-1:1998/am1:2008; EN 61675-1:1998/A1:2008)
Radionuclide imaging devices – Characteristics and test conditions – Part 1: Positron emission tomographs (IEC 61675-1:1998/am1:2008; EN 61675-1:1998/A1:2008)

HRN EN 62220-1-3:2008 en pr
Medicinski električni uređaji – Značajke digitaliziranih rendgenskih uređaja – Dio 1-3: Određivanje osjetljivosti otkrivanja (detekcije) zračenja – Detektori za uporabu pri dobivanju dinamičkih slika (IEC 62220-1-3:2008; EN 62220-1-3:2008)
Medical electrical equipment – Characteristics of digital X-ray imaging devices – Part 1-3: Determination of the detective quantum efficiency – Detectors used in dynamic imaging (IEC 62220-1-3:2008; EN 62220-1-3:2008)

HRN EN 62353:2008 hr,en pp
Medicinski električni uređaji – Ponovno ispitivanje i ispitivanje nakon popravka medicinskih električnih uređaja (IEC 62353:2007; EN 62353:2008)
Medical electrical equipment – Recurrent test and test after repair of medical electrical equipment (IEC 62353:2007; EN 62353:2008)

HRN EN 62366:2008 en pr
Medicinski električni uređaji – Primjena prikladnog oblikovanja i konstrukcije medicinskih uređaja (IEC 62366:2007; EN 62366:2008)
Medical devices – Application of usability engineering to medical devices (IEC 62366:2007; EN 62366:2008)

HZN/TO E64, *Električne instalacije i zaštita od električnog udara*

HRN HD 384.1 S2:2008 en pr
Električne instalacije zgrada – 1. dio: Područje primjene, predmet i osnovna načela (IEC 60364-1:1992, MOD; HD 384.1 S2:2001)
Electrical installations of buildings – Part 1: Scope, object and fundamental principles (IEC 60364-1:1992, MOD; HD 384.1 S2:2001)

HRN EN 50110-1:2008 en pr
Pogon električnih postrojenja (EN 50110-1:2004)
Operation of electrical installations (EN 50110-1:2004)

HRN EN 50110-2:2008 en pr
Pogon električnih postrojenja (nacionalni dodaci) (EN 50110-2:1996)
Operation of electrical installations (national annexes) (EN 50110-2:1996)

HRN HD 60364-1:2008 en pr
Niskonaponske električne instalacije – 1. dio: Osnovna načela, određivanje općih značajka, definicije (IEC 60364-1:2005, MOD; HD 60364-1:2008)
Low-voltage electrical installations – Part 1: Fundamental principles, assessment of general characteristics, definitions (IEC 60364-1:2005, MOD; HD 60364-1:2008)

HRN HD 60364-5-534:2008 en pr
Niskonaponske električne instalacije – Dio 5-53: Odabir i ugradba električne opreme – Odvajanje, sklapanje i upravljanje – Točka 534: Naprave za zaštitu od prenapona (IEC 60364-5-53:2001/am1:2002, MOD; HD 60364-5-534:2008)
Low-voltage electrical installations – Part 5-53: Selection and erection of electrical equipment – Isolation, switching and control – Clause 534: Devices for protection against overvoltages (IEC 60364-5-53:2001/am1:2002, MOD; HD 60364-5-534:2008)

HRI IEC/TR 60479-5:2008 en pr
Učinci struje na ljude i domaće životinje – 5. dio: Vrijednosti praga dodirnog napona za fiziološke učinke (IEC/TR 60479-5:2007)
Effects of current on human beings and livestock – Part 5: Touch voltage threshold values for physiological effects (IEC/TR 60479-5:2007)

HZN/TO E65, *Mjerenje i upravljanje industrijskim procesima*

HRN EN 61512-3:2008 en pr
Vođenje šaržnih procesa – 3. dio: Opći modeli i modeli na mjestu primatelja te njihov prikaz (IEC 61512-3:2008; EN 61512-3:2008)
Batch control – Part 3: General and site recipe models and representation (IEC 61512-3:2008; EN 61512-3:2008)

HRN EN 62439:2008 en pr
Automacijske mreže velike raspoloživosti (IEC 62439:2008; EN 62439:2008)
High availability automation networks (IEC 62439:2008; EN 62439:2008)

HRN EN 62460:2008 en pr
Temperatura – Ploče elektromotorne sile (EMF) za kombinacije termoparova od čistih elemenata (IEC 62460:2008; EN 62460:2008)
Temperature – Electromotive force (EMF) tables for pure-element thermocouple combinations (IEC 62460:2008; EN 62460:2008)

HZN/TO E69, *Cestovna i industrijska električna vozila*

HRS CLC/TS 50457-1:2008 en pr
Napajanje električnih vozila – 1. dio: Stanice za napajanje istosmjernom strujom (CLC/TS 50457-1:2008)
Conductive charging for electric vehicles – Part 1: D.C. charging station (CLC/TS 50457-1:2008)

HRS CLC/TS 50457-2:2008 en pr
Napajanje električnih vozila – 2. dio: Komunikacijski protokol između punjača izvan vozila i električnog vozila (CLC/TS 50457-2:2008)
Conductive charging for electric vehicles – Part 2: Communication protocol between off-board charger and electric vehicle (CLC/TS 50457-2:2008)

HRN EN 61851-1:2008 en pr
Električna vozila – Sustavi za napajanje električnom energijom – 1. dio: Opći zahtjevi (IEC 61851-1:2001; EN 61851-1:2001)
Electric vehicle conductive charging system – Part 1: General requirements (IEC 61851-1:2001; EN 61851-1:2001)

HRN EN 61851-21:2008 en pr
Električna vozila – Sustavi za napajanje električnom energijom – 21. dio: Zahtjevi za spajanje električnog vozila na izmjenični/istosmjerni sustav napajanja (IEC 61851-21:2001; EN 61851-21:2002)
Electric vehicle conductive charging system – Part 21: Electric vehicle requirements for conductive connection to an a.c/d.c. supply (IEC 61851-21:2001; EN 61851-21:2002)

HRN EN 61851-22:2008 en pr
Električna vozila – Sustavi za napajanje električnom energijom – 22. dio: Stanice za napajanje vozila izmjeničnom strujom (IEC 61851-22:2001; EN 61851-22:2002)
Electric vehicle conductive charging system – Part 22: AC electric vehicle charging station (IEC 61851-22:2001; EN 61851-22:2002)

HZN/TO E70, *Stupnjevi zaštite kućištem*

HRN EN 60529:2000/A1:2008 en pr
Stupnjevi zaštite osigurani kućištima (IP Code) (IEC 60529:1989/am1:1999; EN 60529:1991/A1:2000)
Degrees of protection provided by enclosures (IP Code) (IEC 60529:1989/am1:1999; EN 60529:1991/A1:2000)

HRN EN 62262:2008 en pr
Stupnjevi zaštite za električnu opremu osigurani kućištima od vanjskih mehaničkih udara (IK code) (IEC 62262:2002; EN 62262:2002)
Degrees of protection provided by enclosures for electrical equipment against external mechanical impacts (IK code) (IEC 62262:2002; EN 62262:2002)

HZN/TO E72, *Naprave za automatsko upravljanje u kućanstvu*

HRI CLC/TR 50455:2008 en pr
Popis tumačenja za nizove norma EN 60730 "Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu" (CLC/TR 50455:2008)
List of interpretations on the EN 60730 series "Automatic electrical controls for household and similar use" (CLC/TR 50455:2008)

HRN EN 60730-1:2007/A2:2008 en pr
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – 1. dio: Opći zahtjevi (IEC 60730-1:1999/am2:2007, MOD; EN 60730-1:2000/A2:2008)
Automatic electrical controls for household and similar use – Part 1: General requirements (IEC 60730-1:1999/am2:2007, MOD; EN 60730-1:2000/A2:2008)

HRN EN 60730-1:2008 en pr
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – 1. dio: Opći zahtjevi (IEC 60730-1:1986, MOD+am1:1990; EN 60730-1:1991+A1:1991)
Automatic electrical controls for household and similar use – Part 1: General requirements (IEC 60730-1:1986, MOD+am1:1990; EN 60730-1:1991+A1:1991)

HRN EN 60730-1:2008/A11:2008 en pr
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – 1. dio: Opći zahtjevi (EN 60730-1:1991/A11:1991)
Automatic electrical controls for household and similar use – Part 1: General requirements (EN 60730-1:1991/A11:1991)

HRN EN 60730-1:2008/A12:2008 en pr
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – 1. dio: Opći zahtjevi (EN 60730-1:1991/A12:1993)
Automatic electrical controls for household and similar use – Part 1: General requirements (EN 60730-1:1991/A12:1993)

HRN EN 60730-1:2008/A14:2008 en pr
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – 1. dio: Opći zahtjevi (EN 60730-1:1991/A14:1995)

Automatic electrical controls for household and similar use – Part 1: General requirements (EN 60730-1:1991/A14:1995)

HRN EN 60730-2-12:2007/A11:2008 en pr
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – Dio 2-12: Posebni zahtjevi za električne brave na vratima (EN 60730-2-12:2006/A11:2008)
Automatic electrical controls for household and similar use – Part 2-12: Particular requirements for electrically operated door locks (EN 60730-2-12:2006/A11:2008)

HRN EN 60730-2-14:2000/A2:2008 en pr
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – Dio 2-14: Posebni zahtjevi za električne izvršne članove (aktuatore)
(IEC 60730-2-14:1995/am2:2007, MOD;
EN 60730-2-14:1997/A2:2008)
Automatic electrical controls for household and similar use – Part 2-14: Particular requirements for electric actuators (IEC 60730-2-14:1995/am2:2007, MOD;
EN 60730-2-14:1997/A2:2008)

HRN EN 60730-2-6:2008 en pr
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – Dio 2-6: Posebni zahtjevi za električne regulatore tlaka, uključujući mehaničke zahtjeve
(IEC 60730-2-6:2007, MOD; EN 60730-2-6:2008)
Automatic electrical controls for household and similar use – Part 2-6: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements (IEC 60730-2-6:2007, MOD; EN 60730-2-6:2008)

HRN IEC 60730-2-7:2008 en pr
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – Dio 2-7: Posebni zahtjevi za programatore i vremenske sklopke (IEC 60730-2-7:2008)
Automatic electrical controls for household and similar use – Part 2-7: Particular requirements for timers and time switches (IEC 60730-2-7:2008)

HRN IEC 60730-2-9:2008 en pr
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – Dio 2-9: Posebni zahtjevi za električne regulatore temperature (IEC 60730-2-9:2008)
Automatic electrical controls for household and similar use – Part 2-9: Particular requirements for temperature sensing controls (IEC 60730-2-9:2008)

HZN/TO E76, *Sigurnost optičkoga zračenja i laserska oprema*

HRN EN 60825-4:1999/A1:2008 en pr
Sigurnost laserskih proizvoda – 4. dio: Zaštita od lasera (IEC 60825-4:1997/am1:2002; EN 60825-4:1997/A1:2002)
Safety of laser products – Part 4: Laser guards (IEC 60825-4:1997/am1:2002; EN 60825-4:1997/A1:2002)

HRN EN 60825-4:1999/A2:2008 en pr
Sigurnost laserskih proizvoda – 4. dio: Zaštita od lasera (IEC 60825-4:1997/am2:2003; EN 60825-4:1997/A2:2003)
Safety of laser products – Part 4: Laser guards (IEC 60825-4:1997/am2:2003; EN 60825-4:1997/A2:2003)

HZN/TO E78, *Rad pod naponom*

HRN EN 50186-1:2008 en pr
Sustavi za pranje električnih postrojenja pod naponom nazivnih napona iznad 1 kV – 1. dio: Opći zahtjevi
(EN 50186-1:1998)
Live-line washing systems for power installations with nominal voltages above 1 kV – Part 1: Common requirements (EN 50186-1:1998)

HRN EN 50186-2:2008 en pr
Sustavi za pranje električnih postrojenja pod naponom nazivnih napona iznad 1 kV – 2. dio: Nacionalni dodaci (EN 50186-2:1998)
Live-line washing systems for power installations with nominal voltages above 1 kV – Part 2: National annexes (EN 50186-2:1998)

HRN EN 50286:2008 en pr
Električka izolacijska zaštitna odjeća za uporabu u postrojenjima niskog napona (EN 50286:1999)
Electrical insulating protective clothing for low-voltage installations (EN 50286:1999)

HRN EN 50321:2008 en pr
Električka izolacijska obuća za rad u postrojenjima niskog napona (EN 50321:1999)
Electrically insulating footwear for working on low voltage installations (EN 50321:1999)

HRN EN 50340:2008 en pr
Hidrauličke naprave za rezanje kabela – Uređaji koji se upotrebljavaju u električnim postrojenjima izmjeničnog nazivnog napona do 30 kV (EN 50340:2001)
Hydraulic cable cutting devices – Devices to be used on electrical installations with nominal voltage up to AC 30 kV (EN 50340:2001)

HRS CLC/TS 50354:2008 en pr
Ispitne metode utjecaja električnog luka na materijale i radnu odjeću radnika izloženih riziku od električnog luka (CLC/TS 50354:2003)
Electrical arc test methods for material and garments, for use by workers at risk from exposure to an electrical arc (CLC/TS 50354:2003)

HRN EN 50365:2008 en pr
Električke izolacijske kacige za uporabu u postrojenjima niskog napona (EN 50365:2002)
Electrically insulating helmets for use on low voltage installations (EN 50365:2002)

HRN EN 50374:2008 en pr
Kolica za vožnju vodičem (EN 50374:2004)
Conductor cars (EN 50374:2004)

HRN EN 60743:2007/A1:2008 en pr
Rad pod naponom – Terminologija za alate, opremu i uređaje (IEC 60743:2001/am1:2008; EN 60743:2001/A1:2008)
Live working – Terminology for tools, equipment and devices (IEC 60743:2001/am1:2008; EN 60743:2001/A1:2008)

HRN EN 60832:2008 en pr
Izolacijske motke i univerzalni alatni nastavci za rad pod naponom (IEC 60832:1988, MOD; EN 60832:1996)
Insulating poles (insulating sticks) and universal tool attachments (fittings) for live working (IEC 60832:1988, MOD; EN 60832:1996)

HRN EN 60855:2008 en pr
Izolacijske cijevi punjene pjenom i štapovi punog presjeka za rad pod naponom (IEC 60855:1985, MOD; EN 60855:1996)
Insulating foam-filled tubes and solid rods for live working (IEC 60855:1985, MOD; EN 60855:1996)

HRN EN 60895:2008 en pr
Rad pod naponom – Vodljiva odjeća za uporabu kod nazivnog izmjeničnog napona do 800 kV i istosmjernog napona ± 600 kV (IEC 60895:2002, MOD; EN 60895:2003)
Live working – Conductive clothing for use at nominal voltage up to 800 kV a.c. and ± 600 kV d.c. (IEC 60895:2002, MOD; EN 60895:2003)

HRN EN 60984:2008 en pr
Rukavi od izolacijskog materijala za rad pod naponom (IEC 60984:1990, MOD+am1:2002; EN 60984:1992+A1:2002)
Sleeves of insulating material for live working (IEC 60984:1990, MOD+am1:2002; EN 60984:1992+A1:2002)

HRN EN 60984:2008/A11:2008 en pr
Rukavi od izolacijskog materijala za rad pod naponom (EN 60984:1992/A11:1997)
Sleeves of insulating material for live working (EN 60984:1992/A11:1997)

HRN EN 61057:2008 en pr
Nadzemne platforme s izolacijskim umetkom za rad pod naponom iznad izmjeničnog napona 1 kV (IEC 61057:1991, MOD; EN 61057:1993)
Aerial devices with insulating boom used for live working exceeding 1 kV a.c. (IEC 61057:1991, MOD; EN 61057:1993)

HRS CLC/TS 61111:2008 en pr
Prostirači od izolacijskog materijala za električne namjene (IEC 61111:1992+am1:2002+Corr.1:2000; CLC/TS 61111:2006)
Matting of insulating material for electrical purposes (IEC 61111:1992+am1:2002+Corr.1:2000; CLC/TS 61111:2006)

HRS CLC/TS 61112:2008 en pr
Izolacijski pokrivači za električne namjene (IEC 61112:1992+am1:2002+Corr.1:2000; CLC/TS 61112:2006)
Blankets of insulating material for electrical purposes (IEC 61112:1992+am1:2002+Corr.1:2000; CLC/TS 61112:2006)

HRN EN 61219:2008 en pr
Rad pod naponom – Uzemljivačka ili uzemljivačka i kratkospojna oprema s motkama za kratko spajanje – Uzemljivanje motkom (IEC 61219:1993; EN 61219:1993)
Live working – Earthing or earthing and short-circuiting equipment using lances as short-circuiting device – Lance earthing (IEC 61219:1993; EN 61219:1993)

HRN EN 61229:2008 en pr
Kruti zaštitni prekrivači za rad pod naponom na postrojenjima izmjeničnog napona
(IEC 61229:1993, MOD+am1:1998+am2:2002; EN 61229:1995+A1:1998+A2:2002)
Rigid protective covers for live working on a.c. installations (IEC 61229:1993, MOD+am1:1998+am2:2002; EN 61229:1995+A1:1998+A2:2002)

HRN EN 61230:2008 en pr
Rad pod naponom – Prijenosna oprema za uzemljivanje ili uzemljivanje i kratko spajanje (IEC 61230:1993, MOD; EN 61230:1995)
Live working – Portable equipment for earthing or earthing and short-circuiting (IEC 61230:1993, MOD; EN 61230:1995)

HRN EN 61230:2008/A11:2008 en pr
Rad pod naponom – Prijenosna oprema za uzemljivanje ili uzemljivanje i kratko spajanje (EN 61230:1995/A11:1999)
Live working – Portable equipment for earthing or earthing and short-circuiting (EN 61230:1995/A11:1999)

HRN EN 61235:2008 en pr
Rad pod naponom – Izolacijske cijevi bez ispune za električne svrhe (IEC 61235:1993, MOD; EN 61235:1995)
Live working – Insulating hollow tubes for electrical purposes (IEC 61235:1993, MOD; EN 61235:1995)

HRN EN 61236:2008 en pr
Sedla, spojnice za motke (štapove) i pribor za rad pod naponom (IEC 61236:1993, MOD; EN 61236:1995)
Saddles, pole clamps (stick clamps) and accessories for live working (IEC 61236:1993, MOD; EN 61236:1995)

HRN EN 61243-1:2008 en pr
Rad pod naponom – Indikatori napona – 1. dio: Kapacitivno dijelilo za uporabu na izmjeničnim naponima iznad 1 kV (IEC 61243-1:2003, MOD; EN 61243-1:2005)
Live working – Voltage detectors – Part 1: Capacitive type to be used for voltages exceeding 1 kV a.c.
(IEC 61243-1:2003, MOD; EN 61243-1:2005)

HRN EN 61243-2:2008 en pr
Rad pod naponom – Indikatori napona – 2. dio: Otporničko djelilo za uporabu kod izmjeničnih napona od 1 kV do 36 kV (IEC 61243-2:1995, MOD+Corr.1:1996+am1:1999+am2:2002; EN 61243-2:1997+A1:2000+A2:2002)
Live working – Voltage detectors – Part 2: Resistive type to be used for voltages of 1 kV to 36 kV a.c.
(IEC 61243-2:1995, MOD+Corr.1:1996+am1:1999+am2:2002; EN 61243-2:1997+A1:2000+A2:2002)

HRN EN 61243-3:2008 en pr
Rad pod naponom – Indikatori napona – 3. dio: Niskonaponski dvopolnik (IEC 61243-3:1998; EN 61243-3:1998)
Live working – Voltage detectors – Part 3: Two-pole low-voltage type (IEC 61243-3:1998; EN 61243-3:1998)

HRN EN 61243-5:2008 en pr
Rad pod naponom – Indikatori napona – 5. dio: Sustavi indikacije napona (VDS) (IEC 61243-5:1997, MOD; EN 61243-5:2001)
Live working – Voltage detectors – Part 5: Voltage detecting systems (VDS) (IEC 61243-5:1997, MOD; EN 61243-5:2001)

HRN EN 61318:2008 en pr
Rad pod naponom – Ocjena sukladnosti za alate, uređaje i opremu (IEC 61318:2007; EN 61318:2008)
Live working – Conformity assessment applicable to tools, devices and equipment (IEC 61318:2007; EN 61318:2008)

HRN EN 61472:2008 en pr
Rad pod naponom – Minimalne udaljenosti približavanja za postrojenja izmjeničnog napona od 72,5 kV do 800 kV – Metoda proračuna (IEC 61472:2004; EN 61472:2004)
Live working – Minimum approach distances for a.c. systems in the voltage range 72,5 kV to 800 kV – A method of calculation (IEC 61472:2004; EN 61472:2004)

HRN EN 61477:2008 en pr
Rad pod naponom – Minimalni zahtjevi za uporabu alata, uređaja i opreme (IEC 61477:2001+am1:2002+am2:2004, MOD; EN 61477:2002+A1:2002+A2:2005)
Live working – Minimum requirements for the utilization of tools, devices and equipment
(IEC 61477:2001+am1:2002+am2:2004, MOD; EN 61477:2002+A1:2002+A2:2005)

HRN EN 61478:2008 en pr
Rad pod naponom – Ljestve od izolacijskog materijala (IEC 61478:2001+am1:2003, MOD; EN 61478:2001+A1:2003)
Live working – Ladders of insulating material
(IEC 61478:2001+am1:2003, MOD; EN 61478:2001+A1:2003)

HRN EN 61479:2008 en pr
Rad pod naponom – Savitljivi prekrivači za vodiče (navlake za vodiče) od izolacijskog materijala
(IEC 61479:2001+am1:2002; EN 61479:2001+A1:2002)
Live working – Flexible conductor covers (line hoses) of insulating material (IEC 61479:2001+am1:2002; EN 61479:2001+A1:2002)

HRN EN 61481:2008 en pr
Rad pod naponom – Prijenosni ispitivači faznosti za uporabu kod izmjeničnih napona od 1 kV do 36 kV
(IEC 61481:2001+am1:2002+am2:2004, MOD; EN 61481:2001+A1:2002+A2:2005)
Live working – Portable phase comparators for use on voltages from 1 kV to 36 kV a.c.
(IEC 61481:2001+am1:2002+am2:2004, MOD; EN 61481:2001+A1:2002+A2:2005)

HRS CLC/TS 61482-1:2008 en pr
Rad pod naponom – Vatrootporni materijali za odjeću radi toplinske zaštite radnika – Toplinski učinci električnog luka – 1. dio: Ispitne metode (IEC 61482-1:2002; CLC/TS 61482-1:2003)
Live working – Flame-resistant materials for clothing for thermal protection of workers – Thermal hazards of an electric arc – Part 1: Test methods (IEC 61482-1:2002; CLC/TS 61482-1:2003)

HRN EN 61482-1-2:2008 en pr
Rad pod naponom – Odjeća za zaštitu od toplinskih učinaka električnog luka – Dio 1-2: Ispitne metode – Metoda 2: Određivanje klase zaštite od električnog luka za materijale i odjeću uporabom ograničenog i usmjerenog električnog luka (ispitivanje kutijom) (IEC 61482-1- 2:2007; EN 61482-1-2:2007)
Live working – Protective clothing against the thermal hazards of an electric arc – Part 1-2: Test methods – Method 2: Determination of arc protection class of material and clothing by using a constrained and directed arc (box test) (IEC 61482-1- 2:2007; EN 61482-1-2:2007)

HRN EN 62193:2008 en pr
Rad pod naponom – Teleskopski štapovi i teleskopski mjerni štapovi (IEC 62193:2003; EN 62193:2003)
Live working – Telescopic sticks and telescopic measuring sticks (IEC 62193:2003; EN 62193:2003)

HRN EN 62237:2008 en pr
Rad pod naponom – Izolacijske savitljive cijevi s nastavcima za uporabu hidrauličkih alata i opreme (IEC 62237:2003; EN 62237:2005)
Live working – Insulating hoses with fittings for use with hydraulic tools and equipment (IEC 62237:2003; EN 62237:2005)

HZN/TO E79, *Alarmni sustavi*

HRN EN 50131-2-2:2008 en pr
Alarmni sustavi – Protuprovalni i protuprepadni sustavi – Dio 2-2: Protuprovalni detektori – Pasivni infracrveni detektori (EN 50131-2-2:2008)
Alarm systems – Intrusion and hold-up systems – Part 2-2: Intrusion detectors – Passive infrared detectors
(EN 50131-2-2:2008)

HRN EN 50131-2-4:2008 en pr
Alarmni sustavi – Protuprovalni i protuprepadni sustavi – Dio 2-4: Zahtjevi za kombinirane pasivne infracrvene i mikrovalne detektore (EN 50131-2-4:2008)
Alarm systems – Intrusion and hold-up systems – Part 2-4: Requirements for combined passive infrared and microwave detectors (EN 50131-2-4:2008)

HRN EN 50131-6:2008 en pr
Alarmni sustavi – Protuprovalni i protuprepadni sustavi – 6. dio: Izvori napajanja (EN 50131-6:2008)
Alarm systems – Intrusion and hold-up systems – Part 6: Power supplies (EN 50131-6:2008)

HRN EN 50136-1-1:2000/A2:2008 en pr
Alarmni sustavi – Sustavi i uređaji za prijenos signala alarma – Dio 1-1: Opći zahtjevi za sustave za prijenos signala alarma (EN 50136-1-1:1998/A2:2008)
Alarm systems – Alarm transmission systems and equipment – Part 1-1: General requirements for alarm transmission systems (EN 50136-1-1:1998/A2:2008)

HRN EN 50136-1-5:2008 en pr
Alarmni sustavi – Sustavi i uređaji za prijenos signala alarma – Dio 1-5: Zahtjevi za paketnu komutiranu mrežu PSN (EN 50136-1-5:2008)

Alarm systems – Alarm transmission systems and equipment – Part 1-5: Requirements for packet switched network PSN (EN 50136-1-5:2008)

HRI CLC/TR 50456:2008 en pr
Upute za postizanje sukladnosti s direktivama Europske komisije za uređaje alarmnih sustava (CLC/TR 50456:2008)
Alarm systems – Guidelines to achieving compliance with EC directives for equipment of alarm systems (CLC/TR 50456:2008)

HZN/TO E80, *Pomorska navigacijska i radiokomunikacijska oprema i sustavi*

HRN EN 61162-3:2008 en pr
Pomorska navigacijska i radiokomunikacijska oprema i sustavi – Digitalna sučelja – 3. dio: Mreža instrumenata sa serijskim prijenosom podataka (IEC 61162-3:2008; EN 61162-3:2008)
Maritime navigation and radiocommunication equipment and systems – Digital interfaces – Part 3: Serial data instrument network (IEC 61162-3:2008; EN 61162-3:2008)

HRN EN 61996-1:2008 en pr
Pomorska navigacijska i radiokomunikacijska oprema i sustavi – Brodski zapisivač podataka o putovanju (VDR) – 1. dio: Zapisivač podataka o putovanju (VDR) – Izvedbeni zahtjevi, metode ispitivanja i zahtijevani rezultati ispitivanja (IEC 61996-1:2007; EN 61996-1:2008)
Maritime navigation and radiocommunication equipment and systems – Shipborne voyage data recorder (VDR) – Part 1: Voyage data recorder (VDR) – Performance requirements, methods of testing and required test results (IEC 61996-1:2007; EN 61996-1:2008)

HRN EN 62288:2008 en pr
Pomorska navigacijska i radiokomunikacijska oprema i sustavi – Prikaz navigacijskih podataka na brodskim navigacijskim pokazivačima – Opći zahtjevi, metode ispitivanja i zahtijevani rezultati ispitivanja (IEC 62288:2008; EN 62288:2008)
Maritime navigation and radiocommunication equipment and systems – Presentation of navigation-related information on shipborne navigational displays – General requirements, methods of testing and required test results (IEC 62288:2008; EN 62288:2008)

HZN/TO E81, *Zaštita od munje*

HRN EN 62305-1:2008 hr pp
Zaštita od munje – 1. dio: Opća načela (IEC 62305-1:2006; EN 62305-1:2006)
Protection against lightning – Part 1: General principles (IEC 62305-1:2006; EN 62305-1:2006)

HRN EN 62305-2:2008 hr pp
Zaštita od munje – 2. dio: Upravljanje rizikom (IEC 62305-2:2006; EN 62305-2:2006)
Protection against lightning – Part 2: Risk management (IEC 62305–2:2006; EN 62305-2:2006)

HRN EN 62305-3:2008 hr pp
Zaštita od munje – 3. dio: Materijalne štete na građevinama i opasnost za život (IEC 62305-3:2006, MOD; EN 62305-3:2006)
Protection against lightning – Part 3: Physical damage to structures and life hazard (IEC 62305-3:2006, MOD; EN 62305-3:2006)

HRN EN 62305-4:2008 hr pp
Zaštita od munje – 4. dio: Električni i elektronički sustavi unutar građevina (IEC 62305-4:2006; EN 62305-4:2006)
Protection against lightning – Part 4: Electrical and electronic systems within structures (IEC 62305-4:2006; EN 62305-4:2006)

HZN/TO E88, *Vjetroagregati*

HRN EN 50308:2008 en pr
Vjetroagregati – Zaštitne mjere – Zahtjevi za projektiranje, pogon i održavanje (EN 50308:2004)
Wind turbines – Protective measures – Requirements for design, operation and maintenance (EN 50308:2004)

HRI CLC/TR 50373:2008 en pr
Vjetroagregati – Elektromagnetska kompatibilnost (CLC/TR 50373:2004)
Wind turbines – Electromagnetic compatibility (CLC/TR 50373:2004)

HRN EN 61400-1:2008 en pr
Vjetroagregati – 1. dio: Zahtjevi za projektiranje (IEC 61400-1:2005; EN 61400-1:2005)
Wind turbines – Part 1: Design requirements (IEC 61400-1:2005; EN 61400-1:2005)

HRN EN 61400-2:2008 en pr
Vjetroagregati – 2. dio: Sigurnost malih vjetroagregata (IEC 61400-2:1996; EN 61400-2:1996)
Wind turbine generator systems – Part 2: Safety of small wind turbines (IEC 61400-2:1996; EN 61400-2:1996)

HRN EN 61400-11:2008 en pr
Vjetroagregati – 11. dio: Postupci mjerenja akustične buke (IEC 61400-11:1998; EN 61400-11:1998)
Wind turbine generator systems – Part 11: Acoustic noise measurement techniques (IEC 61400-11:1998; EN 61400-11:1998)

HRN EN 61400-12-1:2008 en pr
Vjetroagregati – Dio 12-1: Mjerenje značajka snage vjetroagregata koji proizvode električnu energiju (IEC 61400-12-1:2005; EN 61400-12-1:2006)
Wind turbines – Part 12-1: Power performance measurements of electricity producing wind turbines (IEC 61400-12-1:2005; EN 61400-12-1:2006)

HRN EN 61400-12:2008 en pr
Vjetroagregati – 12. dio: Ispitivanje značajka snage vjetroagregata (IEC 61400-12:1998; EN 61400-12:1998)
Wind turbine generator systems – Part 12: Wind turbine power performance testing (IEC 61400-12:1998; EN 61400-12:1998)

HRN EN 61400-21:2008 en pr
Vjetroagregati – 21. dio: Mjerenje i ocjena kvalitete električne energije vjetroagregata spojenih na mrežu (IEC 61400-21:2001; EN 61400-21:2002)
Wind turbine generator systems – Part 21: Measurement and assessment of power quality characteristics of grid connected wind turbines (IEC 61400-21:2001; EN 61400-21:2002)

HRN EN 61400-25-1:2008 en pr
Vjetroagregati – Dio 25-1: Komunikacije za nadzor i upravljanje vjetroelektranama – Opći opis načela i modela (IEC 61400-25-1:2006; EN 61400-25-1:2007)
Wind turbines – Part 25-1: Communications for monitoring and control of wind power plants – Overall description of principles and models (IEC 61400-25-1:2006; EN 61400-25-1:2007)

HRN EN 61400-25-2:2008 en pr
Vjetroagregati – Dio 25-2: Komunikacije za nadzor i upravljanje vjetroelektranama – Informacijski modeli (IEC 61400-25-2:2006; EN 61400-25-2:2007)
Wind turbines – Part 25-2: Communications for monitoring and control of wind power plants – Information models (IEC 61400-25-2:2006; EN 61400-25-2:2007)

HRN EN 61400-25-3:2008 en pr
Vjetroagregati – Dio 25-3: Komunikacije za nadzor i upravljanje vjetroelektranama – Model razmjene informacija (IEC 61400-25-3:2006; EN 61400-25-3:2007)
Wind turbines – Part 25-3: Communications for monitoring and control of wind power plants – Information exchange models (IEC 61400-25-3:2006; EN 61400-25-3:2007)

HRN EN 61400-25-4:2008 en pr
Vjetroagregati – Dio 25-4: Komunikacije za nadzor i upravljanje vjetroelektranama – Preslikavanje komunikacijskog profila (IEC 61400-25-4:2008; EN 61400-25-4:2008)
Wind turbines – Part 25-4: Communications for monitoring and control of wind power plants – Mapping to communication profile (IEC 61400-25-4:2008; EN 61400-25-4:2008)

HRN EN 61400-25-5:2008 en pr
Vjetroagregati – Dio 25-5: Komunikacije za nadzor i upravljanje vjetroelektranama – Ispitivanje usklađenosti (IEC 61400-25-5:2006; EN 61400-25-5:2007)
Wind turbines – Part 25-5: Communications for monitoring and control of wind power plants – Conformance testing (IEC 61400-25-5:2006; EN 61400-25-5:2007)

HZN/TO E95, *Mjerni releji i zaštitna oprema*

HRN EN 50263:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Proizvodna norma za mjerne releje i zaštitnu opremu (EN 50263:1999)
Electromagnetic compatibility (EMC) – Product standard for measuring relays and protection equipment (EN 50263:1999)

HRN EN 60255-3:2008 en pr
Električni releji – 3. dio: Mjerni releji s jednom ulaznom veličinom s ovisnom ili neovisnom vremenskom karakteristikom (IEC 60255-3:1989, MOD; EN 60255-3:1998)
Electrical relays – Part 3: Single input energizing quantity measuring relays with dependent or independent time (IEC 60255-3:1989, MOD; EN 60255-3:1998)

HRN EN 60255-5:2008 en pr
Električni releji – 5. dio: Koordinacija izolacije za mjerne releje i zaštitnu opremu – Zahtjevi i ispitivanja (IEC 60255-5:2000; EN 60255-5:2001)
Electrical relays – Part 5: Insulation coordination for measuring relays and protection equipment – Requirements and tests (IEC 60255-5:2000; EN 60255-5:2001)

HRN EN 60255-6:2008 en pr
Električni releji – 6. dio: Mjerni releji i zaštitna oprema (IEC 60255-6:1988, MOD; EN 60255-6:1994)
Electrical relays – Part 6: Measuring relays and protection equipment (IEC 60255-6:1988, MOD; EN 60255-6:1994)

HRN EN 60255-8:2008 en pr
Električni releji – 8. dio: Termički električni releji (IEC 60255-8:1990, MOD; EN 60255-8:1998)
Electrical relays – Part 8: Thermal electrical relays (IEC 60255-8:1990, MOD; EN 60255-8:1998)

HRN EN 60255-21-1:2008 en pr
Električni releji – 21. dio: Ispitivanja na vibracije, impulsni udarac, seriju udaraca i seizmička ispitivanja mjernih releja i zaštitne opreme – 1. odjeljak: Ispitivanja na vibracije (sinusoidalne) (IEC 60255-21-1:1988; EN 60255-21-1:1995)
Electrical relays – Part 21: Vibration, shock, bump and seismic tests on measuring relays and protection equipment – Section 1: Vibration tests (sinusoidal) (IEC 60255-21-1:1988; EN 60255-21-1:1995)

HRN EN 60255-21-2:2008 en pr
Električni releji – 21. dio: Ispitivanja na vibracije, impulsni udarac, seriju udaraca i seizmička ispitivanja mjernih releja i zaštitne opreme – 2. odjeljak: Ispitivanja na impulsni udarac i seriju udaraca (IEC 60255-21-2:1988; EN 60255-21-2:1995)
Electrical relays – Part 21: Vibration, shock, bump and seismic tests on measuring relays and protection equipment – Section 2: Shock and bump tests (IEC 60255-21-2:1988; EN 60255-21-2:1995)

HRN EN 60255-21-3:2008 en pr
Električni releji – 21. dio: Ispitivanja na vibracije, impulsni udarac, seriju udaraca i seizmička ispitivanja mjernih releja i zaštitne opreme – 3. odjeljak: Seizmička ispitivanja (IEC 60255-21-3:1993; EN 60255-21-3:1995)
Electrical relays – Part 21: Vibration, shock, bump and seismic tests on measuring relays and protection equipment – Section 3: Seismic tests (IEC 60255-21-3:1993; EN 60255-21-3:1995)

HRN EN 60255-22-1:2008 en pr
Električni releji – Dio 22-1: Ispitivanja na električne smetnje kod mjernih releja i zaštitne opreme – Ispitivanja otpornosti na kratke signale frekvencije 1 MHz (IEC 60255-22-1:2005; EN 60255-22-1:2005)
Electrical relays – Part 22-1: Electrical disturbance tests for measuring relays and protection equipment – 1 MHz burst immunity tests (IEC 60255-22-1:2005; EN 60255-22-1:2005)

HRN EN 60255-22-2:2008 en pr
Električni releji – 22. dio: Ispitivanja na električne smetnje mjernih releja i zaštitne opreme – 2. odjeljak: Ispitivanja elektrostatskih pražnjenja (IEC 60255-22-2:1996; EN 60255-22-2:1996)
Electrical relays – Part 22: Electrical disturbance tests for measuring relays and protection equipment – Section 2: Electrostatic discharge tests (IEC 60255-22-2:1996; EN 60255-22-2:1996)

HRN EN 60255-22-3:2008 en pr
Električni releji – Dio 22-3: Ispitivanja na električne smetnje mjernih releja i zaštitne opreme – Ispitivanja smetnji uslijed zračenja elektromagnetskog polja (IEC 60255-22-3:2000; EN 60255-22-3:2000)
Electrical relays – Part 22-3: Electrical disturbance tests for measuring relays and protection equipment – Radiated electromagnetic field disturbance tests (IEC 60255-22-3:2000; EN 60255-22-3:2000)

HRN EN 60255-22-4:2008 en pr
Električni releji – Dio 22-4: Ispitivanja na električne smetnje mjernih releja i zaštitne opreme – Ispitivanje otpornosti na brze električne prijelazne pojave/impulse (IEC 60255-22-4:2002; EN 60255-22-4:2002)
Electrical relays – Part 22-4: Electrical disturbance tests for measuring relays and protection equipment – Electrical fast transient/burst immunity test (IEC 60255-22-4:2002; EN 60255-22-4:2002)

HRN EN 60255-22-5:2008 en pr
Električni releji – Dio 22-5: Ispitivanja na električne smetnje mjernih releja i zaštitne opreme – Ispitivanje otpornosti na udarni val (IEC 60255-22-5:2002; EN 60255-22-5:2002)
Electrical relays – Part 22-5: Electrical disturbance tests for measuring relays and protection equipment – Surge immunity test (IEC 60255-22-5:2002; EN 60255-22-5:2002)

HRN EN 60255-22-6:2008 en pr
Električni releji – Dio 22-6: Ispitivanja na električne smetnje mjernih releja i zaštitne opreme – Otpornost na smetnje inducirane radiofrekventnim poljima koje se šire vodičima (IEC 60255-22-6:2001; EN 60255-22-6:2001)
Electrical relays – Part 22-6: Electrical disturbance tests for measuring relays and protection equipment – Immunity to conducted disturbances induced by radio frequency fields (IEC 60255-22-6:2001; EN 60255-22-6:2001)

HRN EN 60255-22-7:2008 en pr
Električni releji – Dio 22-7: Ispitivanja na električne smetnje mjernih releja i zaštitne opreme – Ispitivanja na otpornost smetnji industrijske frekvencije (IEC 60255-22-7:2003; EN 60255-22-7:2003)
Electrical relays – Part 22-7: Electrical disturbance tests for measuring relays and protection equipment – Power frequency immunity tests (IEC 60255-22-7:2003; EN 60255-22-7:2003)

HRN EN 60255-24:2008 en pr
Električni releji – 24. dio: Uobičajeni format za razmjenu podataka o prijelaznim pojavama (COMTRADE) za elektroenergetske sustave (IEC 60255-24:2001; EN 60255-24:2001)
Electrical relays – Part 24: Common format for transient data exchange (COMTRADE) for power systems (IEC 60255-24:2001; EN 60255-24:2001)

HRN EN 60255-25:2008 en pr
Električni releji – 25. dio: Ispitivanja elektromagnetskih zračenja mjernih releja i zaštitne opreme (IEC 60255-25:2000; EN 60255-25:2000)
Electrical relays – Part 25: Electromagnetic emission tests for measuring relays and protection equipment (IEC 60255-25:2000; EN 60255-25:2000)

HRN EN 60255-26:2008 en pr
Električni releji – 26. dio: Zahtjevi na elektromagnetsku kompatibilnost za mjerne releje i zaštitnu opremu (IEC 60255-26:2004; EN 60255-26:2005)
Electrical relays – Part 26: Electromagnetic compatibility requirements for measuring relays and protection equipment (IEC 60255-26:2004; EN 60255-26:2005)

HRN EN 60255-27:2008 en pr
Mjerni releji i zaštitna oprema – 27. dio: Zahtjevi na sigurnost proizvoda (IEC 60255-27:2005; EN 60255-27:2005)
Measuring relays and protection equipment – Part 27: Product safety requirements (IEC 60255-27:2005; EN 60255-27:2005)

HRN EN 61733-1:2008 en pr
Mjerni releji i zaštitna oprema – Komunikacijsko međupovezivanje relejne zaštite – 1. dio: Općenito (IEC 61733-1:1995; EN 61733-1:1996)
Measuring relays and protection equipment – Protection communication interfacing – Part 1: General (IEC 61733-1:1995; EN 61733-1:1996)

HZN/TO E100, *Audio, video i multimedijski sustavi te njihova oprema*

HRN HD 337 S3:2008 en pr
Analogue audio disk records and reproducing equipment (IEC 60098:1987; HD 337 S3:1989)

HRN HD 369.10 S4:2008 en pr
Audiovisual, video and television equipment and systems – Part 10: Audio cassette systems (IEC 60574-10:1983+am1:1988+am2:1989; HD 369.10 S4:1991)

HRN HD 369.18 S1:2008 en pr
Audiovisual, video and television equipment and systems – Part 18: Connectors for automatic slide projectors with built-in-triacs for audiovisual application (IEC 60574-18:1987; HD 369.18 S1:1989)

HRN HD 461 S1:2008 en pr
Helical-scan video tape cassette system using 12,65 mm (0,5 in) magnetic tape on type beta format (IEC 60767:1983; HD 461 S1:1987)

HRN HD 483.1 S2:2008 en pr
Sound system equipment – Part 1: General (IEC 60268-1:1985+am1:1988; HD 483.1 S2:1989)

HRN HD 527 S1:2008 en pr
Measuring method for chrominance signal-to-random noise ratio for video tape recorders (IEC 60883:1987; HD 527 S1:1989)

HRN HD 544 S1:2008 en pr
Audio recording – PCM encoder/decoder system
(IEC 60841:1988; HD 544 S1:1989)

HRN HD 549 S1:2008 en pr
Conference systems – Electrical and audio requirements
(IEC 60914:1988; HD 549 S1:1989)

HRN HD 573 S1:2008 en pr
Type C helical video tape recorders
(IEC 60558:1982+am1:1987+am2:1993;
HD 573 S1:1990+A1:1995)

HRN HD 574 S1:2008 en pr
Type B helical video recorders (IEC 60602:1980+am1:1987;
HD 574 S1:1990)

HRN EN 50049-1:2008 en pr
Domestic and similar electronic equipment interconnection requirements: Peritelevision connector
(EN 50049-1:1997+AC:2000+A1:1998)

HRN EN 50080:2008 en pr
RF characteristics of MAC-VSB cable receivers
(EN 50080:1991)

HRN EN 50083-2:2002/A1:2008 en pr
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 2. dio: Elektromagnetska kompatibilnost za opremu (EN 50083-2:2001/A1:2005)
Cable networks for television signals, sound signals and interactive services – Part 2: Electromagnetic compatibility for equipment (EN 50083-2:2001/A1:2005)

HRN EN 50083-2:2008 en pr
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 2. dio: Elektromagnetska kompatibilnost za opremu (EN 50083-2:2006)
Cable networks for television signals, sound signals and interactive services – Part 2: Electromagnetic compatibility for equipment (EN 50083-2:2006)

HRN EN 50083-8:2008 en pr
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 8. dio: Elektromagnetska kompatibilnost za mreže (EN 50083-8:2002)
Cable networks for television signals, sound signals and interactive services – Part 8: Electromagnetic compatibility for networks (EN 50083-8:2002)

HRN EN 50083-9:2008 en pr
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 9. dio: Sučelja za glavne postaje za KTV/ZAS i sličnu profesionalnu opremu za DVB/MPEG-2 prijenosne tokove (EN 50083-9:2002)
Cable networks for television signals, sound signals and interactive services – Part 9: Interfaces for CATV/SMATV headends and similar professional equipment for DVB/MPEG-2 transport streams (EN 50083-9:2002)

HRN EN 50094:2008 en pr
Access control system for the MAC/packet family: EUROCRYPT (EN 50094:1992+A1:1995)

HRN EN 50157-1:2008 en pr
Domestic and similar electronic equipment interconnection requirements: AV.link – Part 1: General (EN 50157-1:1998)

HRN EN 50157-2-1:2008 en pr
Domestic and similar electronic equipment interconnection requirements: AV.link – Part 2-1: Signal quality matching and automatic selection of source devices (EN 50157-2-1:1998)

HRN EN 50157-2-2:2008 en pr
Domestic and similar electronic equipment interconnection requirements: AV.link – Part 2-2: Basic system oriented commands (EN 50157-2-2:1998)

HRN EN 50157-2-3:2008 en pr
Domestic and similar electronic equipment interconnection requirements: AV.link – Part 2-3: System oriented application (EN 50157-2-3:1998)

HRN EN 50201:2008 en pr
Interfaces for DVB-IRD (EN 50201:2001)

HRN EN 50203:2008 en pr
Automatic channel installation (ACI)
(EN 50203:1996+A1:1997)

HRN EN 50221:2008 en pr
Common interface specification for conditional access and other digital video broadcasting decoder applications (DVB-CI) and one relevant implementation guide (EN 50221:1997+AC:2000)

HRN EN 50255:2008 en pr
Digital Audio Broadcasting system – Specification of the Receiver Data Interface (RDI) (EN 50255:1997+AC:2002)

HRN EN 50256:2008 en pr
Characteristics of DVB receivers (EN 50256:1998)

HRN EN 50320:2008 en pr
Digital audio broadcasting system – Specification of the DAB command set for receivers (DCSR) (EN 50320:2000)

HRN EN 50332-2:2008 en pr
Sound system equipment: Headphones and earphones associated with portable audio equipment – Maximum sound pressure level measurement methodology and limit considerations – Part 2: Matching of sets with headphones if either or both are offered separately (EN 50332-2:2003)

HRI CLC/TR 50460:2008 en pr
Cable networks for television signals, sound signals and interactive services – System guidelines for analogue optical transmission systems (CLC/TR 50460:2005)

HRN EN 50478:2008 en pr
Functional receiver specification of satellite digital interactive television with a low data rate return channel via satellite – Modem layer specification (EN 50478:2007)

HRN EN 50494:2008 en pr
Satellite signal distribution over a single coaxial cable in single dwelling installations (EN 50494:2007)

HRN EN 60268-4:2008 en pr
Oprema audiosustava – 4. dio: Mikrofoni
(IEC 60268-4:2004; EN 60268-4:2004)
Sound system equipment – Part 4: Microphones
(IEC 60268-4:2004; EN 60268-4:2004)

HRN EN 60461:2008 en pr
Time and control code for video tape recorders
(IEC 60461:2001; EN 60461:2001)

HRN EN 60503:2008 en pr
Spools for broadcast videotape recorders (VTRS)
(IEC 60503:1998; EN 60503:1998)

HRN EN 60574-21:2008 en pr
Audiovisual, video and television equipment and systems – Part 21: Video tape leader and trailer for education and training applications (IEC 60574-21:1992; EN 60574-21:1993)

HRN EN 60712:2008 en pr
Helical-scan video-tape cassette system using 19 mm (3/4 in) magnetic tape, known as U-format
(IEC 60712:1993+am1:1993; EN 60712:1994+A1:1994)

HRN EN 60728-1:2008 en pr
Cable networks for television signals, sound signals and interactive services – Part 1: System performance of forward paths (IEC 60728-1:2007; EN 60728-1:2008)

HRN EN 60728-3:2008 en pr
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 3. dio: Aktivna širokopojasna oprema za mreže suosnih kabela (IEC 60728-3:2005; EN 60728-3:2006)
Cable networks for television signals, sound signals and interactive services – Part 3: Active wideband equipment for coaxial cable networks (IEC 60728-3:2005; EN 60728-3:2006)

HRN EN 60728-4:2008 en pr
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 4. dio: Pasivna širokopojasna oprema za mreže suosnih kabela (IEC 60728-4:2007; EN 60728-4:2008)
Cable networks for television signals, sound signals and interactive services – Part 4: Passive wideband equipment for coaxial cable networks (IEC 60728-4:2007; EN 60728-4:2008)

HRN EN 60728-5:2008 en pr
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 5. dio: Oprema glavne postaje (IEC 60728-5:2007; EN 60728-5:2008)
Cable networks for television signals, sound signals and interactive services – Part 5: Headend equipment (IEC 60728-5:2007; EN 60728-5:2008)

HRN EN 60728-6:2008 en pr
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 6. dio: Optička (optoelektronička) oprema (IEC 60728-6:2003; EN 60728-6:2003)
Cable networks for television signals, sound signals and interactive services – Part 6: Optical equipment (IEC 60728-6:2003; EN 60728-6:2003)

HRN EN 60728-7-1:2008 en pr
Cable networks for television signals, sound signals and interactive services – Part 7-1: Hybrid Fibre Coax Outside Plant Status Monitoring – Physical (PHY) Layer Specification (IEC 60728-7-1:2003; EN 60728-7-1:2005)

HRN EN 60728-7-2:2008 en pr
Cable networks for television signals, sound signals and interactive services – Part 7-2: Hybrid Fibre Coax Outside Plant Status Monitoring – Media access Control (MAC) Layer Specification (IEC 60728-7-2:2003; EN 60728-7-2:2005)

HRN EN 60728-7-3:2008 en pr
Cable networks for television signals, sound signals and interactive services – Part 7-3: Hybrid Fibre Coax Outside Plant Status Monitoring – Power supply to Transponder Interface Bus (PSTIB) Specification (IEC 60728-7-3:2003; EN 60728-7-3:2005)

HRN EN 60728-10:2008 en pr
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 10. dio: Značajke sustava za povratne smjerove (IEC 60728-10:2005; EN 60728-10:2006)
Cable networks for television signals, sound signals and interactive services – Part 10: System performance for return paths (IEC 60728-10:2005; EN 60728-10:2006)

HRN EN 60728-11:2008 en pr
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 11. dio: Sigurnost (IEC 60728-11:2005, MOD; EN 60728-11:2005)
Cable networks for television signals, sound signals and interactive services – Part 11: Safety (IEC 60728-11:2005, MOD; EN 60728-11:2005)

HRN EN 60735:2008 en pr
Measuring methods for video tape properties (IEC 60735:1991; EN 60735:1991)

HRN EN 60756:2008 en pr
Non-broadcast video tape recorders – Time base stability (IEC 60756:1991; EN 60756:1993)

HRN EN 60774-1:2008 en pr
Helical-scan video tape cassette system using 12,65 mm (0,5 in) magnetic tape on type VHS – Part 1: VHS and compact VHS video cassette system (IEC 60774-1:1994; EN 60774-1:1994)

HRN EN 60774-2:2008 en pr
Helical-scan video tape cassette system using 12,65 mm (0,5 in) magnetic tape on type VHS – Part 2: FM audio recording (IEC 60774-2:1999; EN 60774-2:2000)

HRN EN 60774-3:2008 en pr
Helical-scan video tape cassette system using 12,65 mm (0,5 in) magnetic tape on type VHS – Part 3: S-VHS (IEC 60774-3:1993; EN 60774-3:1993)

HRN EN 60774-4:2008 en pr
Helical-scan video tape cassette system using 12,65 mm (0,5 in) magnetic tape on type VHS – Part 4: S-VHS video cassette system – ET-mode (IEC 60774-4:2002; EN 60774-4:2003)

HRN EN 60774-5:2008 en pr
Helical-scan video tape cassette system using 12,65 mm (0,5 in) magnetic tape on type VHS – Part 5: D-VHS (IEC 60774-5:2004; EN 60774-5:2004)

HRN EN 60843-1:2008 en pr
Helical-scan video tape cassette system using 8 mm magnetic tape – 8 mm Video – Part 1: General specifications (IEC 60843-1:1993; EN 60843-1:1994)

HRN EN 60843-2:2008 en pr
Helical-scan video tape cassette system using 8 mm magnetic tape – 8 mm Video – Part 2: PCM multi-track audio system (IEC 60843-2:1992; EN 60843-2:1995)

HRN EN 60843-3:2008 en pr
Helical-scan video tape cassette system using 8 mm magnetic tape – 8 mm Video – Part 3: High-band specifications for Hi 8 (IEC 60843-3:1993; EN 60843-3:1993)

HRN EN 60843-4:2008 en pr
Helical-scan video tape cassette system using 8 mm magnetic tape (8 mm video) – Part 4: Video subcode (VSC) (IEC 60843-4:2000; EN 60843-4:2000)

HRN EN 60849:2008 en pr
Sound systems for emergency purposes (IEC 60849:1998; EN 60849:1998)

HRN EN 60856:2008 en pr
Pre-recorded optical reflective videodisk system "Laser vision" 50 Hz/625 lines – PAL (IEC 60856:1986+am1:1991+am2:1997; EN 60856:1993+A1:1993+AC:1993+A2:1997)

HRN EN 60908:2008 en pr
Audio recording – Compact disc digital audio system (IEC 60908:1999; EN 60908:1999)

HRN EN 60933-3:2008 en pr
Audio, video and audiovisual systems – Interconnections and matching values – Part 3: Interface for the interconnection of ENG cameras and portable VTRs using non-composite signals, for 625 line/50 field systems (IEC 60933-3:1992; EN 60933-3:1992)

HRN EN 60933-4:2008 en pr
Audio, video and audiovisual systems – Interconnections and matching values – Part 4: Connector and cordset for domestic digital bus (D2B) (IEC 60933-4:1994; EN 60933-4:1994)

HRN EN 60933-5:2008 en pr
Audio, video and audiovisual systems – Interconnections and matching values – Part 5: Y/C connector for video systems – Electrical matching values and description of the connector (IEC 60933-5:1992; EN 60933-5:1993)

HRN EN 60958-1:2008 en pr
Digitalno audiosučelje – 1. dio: Općenito (IEC 60958-1:2004; EN 60958-1:2004)
Digital audio interface – Part 1: General (IEC 60958-1:2004; EN 60958-1:2004)

HRN EN 60958-3:2008 en pr
Digitalno audiosučelje – 3. dio: Uređaji za široku potrošnju (IEC 60958-3:2006; EN 60958-3:2006)
Digital audio interface – Part 3: Consumer applications (IEC 60958-3:2006; EN 60958-3:2006)

HRN EN 60958-4:2008 en pr
Digitalno audiosučelje – 4. dio: Profesionalne primjene (IEC 60958-4:2003+am1:2008; EN 60958-4:2003+A1:2008)
Digital audio interface – Part 4: Professional applications (IEC 60958-4:2003+am1:2008; EN 60958-4:2003+A1:2008)

HRN EN 60961:2008 en pr
Helical-scan video tape cassette system using 12,65 mm (0,5 in) magnetic tape on type L (IEC 60961:1993; EN 60961:1994)

HRN EN 61016:2008 en pr
Helical-scan digital component video cassette recording system using 19 mm magnetic tape (format D-1) (IEC 61016:1989+am1:1999; EN 61016:2001)

HRN EN 61030:2008 en pr
Audio, video and audiovisual systems – Domestic Digital Bus (D2B) (IEC 61030:1991+am1:1993; EN 61030:1993)

HRN EN 61041-1:2008 en pr
Non-broadcast video tape recorders – Methods of measurement – Part 1: General video (NTSC/PAL) and audio (longitudinal) characteristics (IEC 61041-1:1990; EN 61041-1:1995)

HRN EN 61041-2:2008 en pr
Non-broadcast video tape recorders – Methods of measurement – Part 2: Video characteristics chrominance SECAM (IEC 61041-2:1994; EN 61041-2:1996)

HRN EN 61041-3:2008 en pr
Non-broadcast videotape recorders – Methods of measurement – Part 3: Audio characteristics for FM recording (IEC 61041-3:1993; EN 61041-3:1995)

HRN EN 61041-4:2008 en pr
Non-broadcast video tape recorders – Methods of measurement – Part 4: Calibration tape (NTSC/PAL/SECAM) (IEC 61041-4:1997; EN 61041-4:1997)

HRN EN 61041-5:2008 en pr
Non-broadcast video tape recorders – Methods of measurement – Part 5: High-band video tape recorders, including those equipped with Y/C video connectors (NTSC/PAL) (IEC 61041-5:1997; EN 61041-5:1997)

HRN EN 61077:2008 en pr
Helical-scan video tape cassette system using 12,65 mm (0,5 in) magnetic tape on type VHS – Compact VHS video cassette (IEC 61077:1991; EN 61077:1991)

HRN EN 61079-1:2008 en pr
Methods of measurement on receivers for satellite broadcast transmissions in the 12 GHz band – Part 1: Radiofrequency measurements on outdoor units (IEC 61079-1:1992; EN 61079-1:1993)

HRN EN 61079-2:2008 en pr
Methods of measurement on receivers for satellite broadcast transmissions in the 12 GHz band – Part 2: Electrical measurements on DBS tuner units (IEC 61079-2:1992; EN 61079-2:1993)

HRN EN 61079-3:2008 en pr
Methods of measurement on receivers for satellite broadcast transmissions in the 12 GHz band – Part 3: Electrical measurements of overall performance of receiver systems comprising an outdoor unit and a DBS tuner unit (IEC 61079-3:1993; EN 61079-3:1993+AC:1993)

HRN EN 61079-5:2008 en pr
Methods of measurement on receivers for satellite broadcast transmissions in the 12 GHz band – Part 5: Electrical measurements on decoder units for MAC/Packet systems (IEC 61079-5:1993; EN 61079-5:1993)

HRN EN 61096:2008 en pr
Methods of measuring the characteristics of reproducing equipment for digital audio compact discs (IEC 61096:1992+am1:1996; EN 61096:1993+A1:1996)

HRN EN 61104:2008 en pr
Compact disc video system – 12 cm CD-V (IEC 61104:1992; EN 61104:1992)

HRN EN 61105:2008 en pr
Reference tapes for video tape recorder systems (IEC 61105:1991; EN 61105:1993)

HRN EN 61106:2008 en pr
Videodisks – Methods of measurements for parameters (IEC 61106:1993; EN 61106:1993)

HRN EN 61114-1:2008 en pr
Receiving antennas for satellite broadcast transmissions in the 11/12 GHz band – Part 1: Electrical measurements (IEC 61114-1:1999; EN 61114-1:1999)

HRN EN 61114-2:2008 en pr
Methods of measurement on receiving antennas for satellite broadcast transmission in the 11/12 GHz band – Part 2: Mechanical and environmental tests on individual and collective receiving antennas (IEC 61114-2:1996; EN 61114-2:1996)

HRN EN 61118:2008 en pr
Helical-scan video tape cassette system using 12,65 mm (0,5 in) magnetic tape – Type M2 (IEC 61118:1993; EN 61118:1993)

HRN EN 61119-1:2008 en pr
Digital audio tape cassette system (DAT) – Part 1: Dimensions and characteristics (IEC 61119-1:1992; EN 61119-1:1994)

HRN EN 61119-2:2008 en pr
Digital audio tape cassette system (DAT) – Part 2: DAT calibration tape (IEC 61119-2:1991; EN 61119-2:1994)

HRN EN 61119-3:2008 en pr
Digital audio tape cassette system (DAT) – Part 3: DAT tape properties (IEC 61119-3:1992; EN 61119-3:1994)

HRN EN 61119-5:2008 en pr
Digital audio tape cassette system (DAT) – Part 5: DAT for professional use (IEC 61119-5:1993; EN 61119-5:1995)

HRN EN 61119-6:2008 en pr
Digital audio tape cassette system (DAT) – Part 6: Serial copy management system (IEC 61119-6:1992; EN 61119-6:1994)

HRN EN 61120-1:2008 en pr
Digital audio tape recorder reel to reel system, using 6,3 mm magnetic tape, for professional use – Part 1: General requirements (IEC 61120-1:1991; EN 61120-1:1993)

HRN EN 61120-2:2008 en pr
Digital audio tape recorder reel to reel system, using 6,3 mm magnetic tape, for professional use – Part 2: Format A (IEC 61120-2:1991; EN 61120-2:1993)

HRN EN 61120-3:2008 en pr
Digital audio tape recorder reel to reel system, using 6,3 mm magnetic tape, for professional use – Part 3: Format B (IEC 61120-3:1991; EN 61120-3:1993)

HRN EN 61120-4:2008 en pr
Digital audio tape recorder reel-to-reel system, using 6,3 mm magnetic tape, for professional use – Part 4: Magnetic tape properties: definitions and methods of measurement (IEC 61120-4:1992; EN 61120-4:1992)

HRN EN 61120-5:2008 en pr
Digital audio tape recorder reel-to-reel system, using 6,3 mm magnetic tape, for professional use – Part 5: Reels (IEC 61120-5:1995; EN 61120-5:1995)

HRN EN 61122:2008 en pr
Still video floppy disk magnetic recording system (IEC 61122:1992; EN 61122:1993)

HRN EN 61146-1:2008 en pr
Video cameras (PAL/SECAM/NTSC) – Methods of measurement – Part 1: Non-broadcast single-sensor cameras (IEC 61146-1:1994; EN 61146-1:1996)

HRN EN 61146-2:2008 en pr
Video cameras (PAL/SECAM/NTSC) – Methods of measurement – Part 2: Two- and three-sensor professional cameras (IEC 61146-2:1997; EN 61146-2:1997)

HRN EN 61146-3:2008 en pr
Video cameras (PAL/SECAM/NTSC) – Methods of measurement – Part 3: Non-broadcast camera-recorders (IEC 61146-3:1997; EN 61146-3:1997)

HRN EN 61146-4:2008 en pr
Video cameras (PAL/SECAM/NTSC) – Methods of measurement – Part 4: Automatic functions of video cameras and camera-recorders (IEC 61146-4:1998; EN 61146-4:1998)

HRN EN 61179:2008 en pr
Helical-scan digital composite video cassette recording system using 19 mm magnetic tape, format D2 (NTSC, PAL, PAL-M) (IEC 61179:1993; EN 61179:1993)

HRN EN 61213:2008 en pr
Analogue audio recording on video tape – Polarity of magnetization (IEC 61213:1993; EN 61213:1994)

HRN EN 61237-1:2008 en pr
Broadcast video tape recorders – Methods of measurement – Part 1: Mechanical measurements (IEC 61237-1:1994; EN 61237-1:1994)

HRN EN 61237-2:2008 en pr
Broadcast video tape recorders – Methods of measurement – Part 2: Electrical measurements of analogue composite video signals (IEC 61237-2:1995; EN 61237-2:1995)

HRN EN 61237-3:2008 en pr
Methods of measurement for broadcast video tape recorders – Part 3: Electrical measurements for analogue component video signals (IEC 61237-3:1995+Corr.1:1995; EN 61237-3:1995)

HRN EN 61237-4:2008 en pr
Broadcast video tape recorders – Methods of measurement – Part 4: Analogue audio performance measurements (IEC 61237-4:1997; EN 61237-4:1997)

HRN EN 61305-5:2008 en pr
Household high-fidelity audio equipment and systems – Methods of measuring and specifying the performance – Part 5: Loudspeakers (IEC 61305-5:2003; EN 61305-5:2003)

HRN EN 61319-1:2008 en pr
Interconnections of satellite receiving equipment – Part 1: Europe (IEC 61319-1:1995; EN 61319-1:1996)

HRN EN 61319-1:2008/A11:2008 en pr
Interconnections of satellite receiving equipment – Part 1: Europe (EN 61319-1:1996/A11:1999)

HRN EN 61327:2008 en pr
Helical-scan digital composite video cassette recording system using 12,65 mm (0,5 in) magnetic tape – Format D-3 (IEC 61327:1995; EN 61327:1995)

HRN EN 61595-1:2008 en pr
Multichannel digital audio tape recorder (DATR), reel-to-reel system, for professional use – Part 1: Format A (IEC 61595-1:1997; EN 61595-1:1997)

HRN EN 61595-2:2008 en pr
Multichannel digital audio tape recorder (DATR), reel-to-reel system, for professional use – Part 2: Format B (IEC 61595-2:1997; EN 61595-2:1998)

HRN EN 61595-3:2008 en pr
Multichannel digital audio tape recorder (DATR), reel-to-reel system, for professional use – Part 3: 24-bit operation for 16-bit media (IEC 61595-3:1999; EN 61595-3:1999)

HRN EN 61599:2008 en pr
Videodisk players – Methods of measurement (IEC 61599:1999; EN 61599:1999)

HRN EN 61603-1:2008 en pr
Transmission of audio and/or video and related signals using infra-red radiation – Part 1: General (IEC 61603-1:1997+Corr.1:1997; EN 61603-1:1997)

HRN EN 61603-2:2008 en pr
Transmission of audio and/or video and related signals using infra-red radiation – Part 2: Transmission systems for audio wide band and related signals (IEC 61603-2:1997+am1:2004; EN 61603-2:1997+A1:2004)

HRN EN 61603-3:2008 en pr
Transmission of audio and/or video and related signals using infra-red radiation – Part 3: Transmission systems for audio signals for conference and similar systems (IEC 61603-3:1997; EN 61603-3:1998)

HRN EN 61603-6:2008 en pr
Transmission of audio and/or video and related signals using infra-red radiation – Part 6: Video and audio-visual signals (IEC 61603-6:2001; EN 61603-6:2002)

HRN EN 61603-7:2008 en pr
Transmission systems for audio and/or video and related signals using infra-red radiation – Part 7: Digital audio signals for conference and similar applications (IEC 61603-7:2003; EN 61603-7:2003)

HRN EN 61603-8-1:2008 en pr
Transmission of audio and/or video and related signals using infrared radiation – Part 8-1: Digital audio and related signals (IEC 61603-8-1:2003; EN 61603-8-1:2004)

HRN EN 61606-1:2008 en pr
Audio and audiovisual equipment – Digital audio parts – Basic measurement methods of audio characteristics – Part 1: General (IEC 61606-1:2003; EN 61606-1:2004)

HRN EN 61606-2:2008 en pr
Audio and audiovisual equipment – Digital audio parts – Basic measurement methods of audio characteristics – Part 2: Consumer use (IEC 61606-2:2003; EN 61606-2:2004)

HRN EN 61606-4:2008 en pr
Audio and audiovisual equipment – Digital audio parts – Basic measurement methods of audio characteristics – Part 4: Personal computer (IEC 61606-4:2005; EN 61606-4:2006)

HRN EN 61610:2008 en pr
Prints and transparencies produced from electronic sources – Assessment of image quality (IEC 61610:1995; EN 61610:1996)

HRN EN 61834-1:2008 en pr
Recording – Helical-scan digital video cassette recording system using 6,35 mm magnetic tape for consumer use (525-60, 625-50, 1125-60 and 1250-50 systems) – Part 1: General specifications (IEC 61834-1:1998+am1:2001; EN 61834-1:1998+A1:2001)

HRN EN 61834-2:2008 en pr
Recording – Helical-scan digital video cassette recording system using 6,35 mm magnetic tape for consumer use (525-60, 625-50, 1125-60 and 1250-50 systems) – Part 2: SD format for 525-60 and 625-50 systems (IEC 61834-2:1998; EN 61834-2:1998)

HRN EN 61834-3:2008 en pr
Recording – Helical-scan digital video cassette recording system using 6,35 mm magnetic tape for consumer use (525-60, 625-50, 1125-60 and 1250-50 systems) – Part 3: HD format for 1125-60 and 1250-50 systems (IEC 61834-3:1999; EN 61834-3:2000)

HRN EN 61834-4:2008 en pr
Recording – Helical-scan digital video cassette recording system using 6,35 mm magnetic tape for consumer use (525-60, 625-50, 1125-60 and 1250-50 systems) – Part 4: Pack header table and contents (IEC 61834-4:1998; EN 61834-4:1998)

HRN EN 61834-5:2008 en pr
Recording – Helical-scan digital video cassette recording system using 6,35 mm magnetic tape for consumer use (525-60, 625-50, 1125-60 and 1250-50 systems) – Part 5: The character information system (IEC 61834-5:1998; EN 61834-5:1998)

HRN EN 61834-6:2008 en pr
Recording – Helical-scan digital video cassette recording system using 6,35 mm magnetic tape for consumer use (525-60, 625-50, 1125-60 and 1250-50 systems) – Part 6: SDL format (IEC 61834-6:2000; EN 61834-6:2000)

HRN EN 61834-7:2008 en pr
Recording – Helical-scan digital video cassette recording system using 6,35 mm magnetic tape for consumer use (525-60, 625-50, 1125-60 and 1250-50 systems) – Part 7: EDTV2 format (IEC 61834-7:2001; EN 61834-7:2001)

HRN EN 61834-8:2008 en pr
Recording – Helical-scan digital video cassette recording system using 6,35 mm magnetic tape for consumer use (525-60, 625-50, 1125-60 and 1250-50 systems) – Part 8: PALplus format for the 625-50 system (IEC 61834-8:2001; EN 61834-8:2001)

HRN EN 61834-9:2008 en pr
Recording – Helical-scan digital video cassette recording system using 6,35 mm magnetic tape for consumer use (525-60, 625-50, 1125-60 and 1250-50 systems) – Part 9: DVB format (IEC 61834-9:2001; EN 61834-9:2001)

HRN EN 61834-10:2008 en pr
Recording – Helical-scan digital video cassette recording system using 6,35 mm magnetic tape for consumer use (525-60, 625-50, 1125-60 and 1250-50 systems) – Part 10: DTV format (IEC 61834-10:2001+Corr.1:2001; EN 61834-10:2001)

HRN EN 61834-11:2008 en pr
Recording – Helical-scan digital video cassette recording system using 6,35 mm magnetic tape for consumer use (525-60, 625-50, 1125-60 and 1250-50 systems) – Part 11: HDV format for 1080i and 720p systems (IEC 61834-11:2008; EN 61834-11:2008)

HRN EN 61835:2008 en pr
Helical-scan digital component video cassette recording system using 12,65 mm (0,5 in) magnetic tape – Format D-5 (IEC 61835:1998; EN 61835:1998)

HRN EN 61842:2008 en pr
Microphones and earphones for speech communications (IEC 61842:2002; EN 61842:2002)

HRN EN 61866:2008 en pr
Audiovisual systems – Interactive text transmission system (ITTS) (IEC 61866:1997; EN 61866:1997)

HRN EN 61883-1:2008 en pr
Consumer audio/video equipment – Digital interface – Part 1: General (IEC 61883-1:2003; EN 61883-1:2003)

HRN EN 61883-2:2008 en pr
Consumer audio/video equipment – Digital interface – Part 2: SD-DVCR data transmission (IEC 61883-2:2004; EN 61883-2:2005)

HRN EN 61883-3:2008 en pr
Consumer audio/video equipment – Digital interface – Part 3: HD-DVCR data transmission (IEC 61883-3:2004; EN 61883-3:2005)

HRN EN 61883-4:2008 en pr
Consumer audio/video equipment – Digital interface – Part 4: MPEG2-TS data transmission (IEC 61883-4:2004; EN 61883-4:2005)

HRN EN 61883-5:2008 en pr
Consumer audio/video equipment – Digital interface – Part 5: SDL-DVCR data transmission (IEC 61883-5:2004; EN 61883-5:2005)

HRN EN 61883-6:2008 en pr
Consumer audio/video equipment – Digital interface – Part 6: Audio and music data transmission protocol (IEC 61883-6:2005; EN 61883-6:2005)

HRN EN 61883-7:2008 en pr
Consumer audio/video equipment – Digital interface – Part 7: Transmission of ITU-R BO.1294 System B (IEC 61883-7:2003; EN 61883-7:2003)

HRN EN 61904:2008 en pr
Video recording – Helical-scan digital component video cassette recording format using 12,65 mm magnetic tape and incorporating data compression (Format digital-L) (IEC 61904:2000; EN 61904:2000)

HRN EN 61909:2008 en pr
Audio recording – Minidisc system (IEC 61909:2000; EN 61909:2000)

HRN EN 61920:2008 en pr
Infrared free air applications (IEC 61920:2004; EN 61920:2004)

HRN EN 61925:2008 en pr
Multimedia systems and equipment – Multimedia home server systems – Vocabulary of home server (IEC 61925:2005; EN 61925:2006)

HRN EN 61937-1:2008 en pr
Digital audio – Interface for non-linear PCM encoded audio bitstreams applying IEC 60958 – Part 1: General (IEC 61937-1:2003+Corr.1:2004; EN 61937-1:2003)

HRN EN 61937-2:2008 en pr
Digital audio – Interface for non-linear PCM encoded audio bitstreams applying IEC 60958 – Part 2: Burst-info (IEC 61937-2:2003+Corr.1:2004; EN 61937-2:2003)

HRN EN 61937-3:2008 en pr
Digital audio – Interface for non-linear PCM encoded audio bitstreams applying IEC 60958 – Part 3: Non-linear PCM bitstreams according to the AC-3 format (IEC 61937-3:2003+Corr.1:2003; EN 61937-3:2003)

HRN EN 61937-4:2008 en pr
Digital audio – Interface for non-linear PCM encoded audio bitstreams applying IEC 60958 – Part 4: Non-linear PCM bitstreams according to the MPEG audio format (IEC 61937-4:2003+Corr.1:2004; EN 61937-4:2003)

HRN EN 61937-5:2008 en pr
Digital audio – Interface for non-linear PCM encoded audio bitstreams applying IEC 60958 – Part 5: Non-linear PCM bitstreams according to the DTS (Digital Theater Systems) format(s) (IEC 61937-5:2002; EN 61937-5:2002)

HRN EN 61937-6:2008 en pr
Digital Audio – Interface for non-linear PCM encoded audio bitstreams applying IEC 60958 – Part 6: Non-linear PCM bitstreams according to the MPEG-2 AAC format (IEC 61937-6:2002; EN 61937-6:2002)

HRN EN 61937-7:2008 en pr
Digital audio – Interface for non-linear PCM encoded audio bitstreams applying IEC 60958 – Part 7: Non-linear PCM bitstreams according to the ATRAC, ATRAC2/3 and ATRAC-X formats (IEC 61937-7:2004; EN 61937-7:2005)

HRN EN 61937-8:2008 en pr
Digital audio – Interface for non-linear PCM encoded audio bitstreams applying IEC 60958 – Part 8: Non-linear PCM bitstreams according to the Windows Media Audio (WMA) Professional format (IEC 61937-8:2006; EN 61937-8:2007)

HRN EN 61937-9:2008 en pr
Digital audio – Interface for non-linear PCM encoded audio bitstreams applying IEC 60958 – Part 9: Non-linear PCM bitstreams according to the MAT format (IEC 61937-9:2007; EN 61937-9:2007)

HRN EN 61938:2008 en pr
Audio, video and audiovisual systems – Interconnections and matching values – Preferred matching values of analogue signals (IEC 61938:1996; EN 61938:1997+AC:1997)

HRN EN 61947-1:2008 en pr
Electronic projection – Measurement and documentation of key performance criteria – Part 1: Fixed resolution projectors (IEC 61947-1:2002; EN 61947-1:2002)

HRN EN 61947-2:2008 en pr
Electronic projection – Measurement and documentation of key performance criteria – Part 2: Variable resolution projectors (IEC 61947-2:2001; EN 61947-2:2002)

HRN EN 61966-2-1:2008 en pr
Multimedia systems and equipment – Colour measurement and management – Part 2-1: Colour management – Default RGB colour space – sRGB (IEC 61966-2-1:1999+am1:2003; EN 61966-2-1:2000+A1:2003)

HRN EN 61966-2-2:2008 en pr
Multimedia systems and equipment – Colour measurement and management – Part 2-2: Colour management – Extended RGB colour space – scRGB
(IEC 61966-2-2:2003+Corr.1:2003; EN 61966-2-2:2003)

HRN EN 61966-2-4:2008 en pr
Multimedia systems and equipment – Colour measurement and management – Part 2-4: Colour management – Extended-gamut YCC colour space for video applications – xvYCC (IEC 61966-2-4:2006+Corr.1:2006; EN 61966-2-4:2006)

HRN EN 61966-2-5:2008 en pr
Multimedia systems and equipment – Colour measurement and management – Part 2-5: Colour management – Optional RGB colour space – opRGB (IEC 61966-2-5:2007; EN 61966-2-5:2008)

HRN EN 61966-3:2008 en pr
Multimedia systems and equipment – Colour measurement and management – Part 3: Equipment using cathode ray tubes (IEC 61966-3:2000; EN 61966-3:2000)

HRN EN 61966-4:2008 en pr
Multimedia systems and equipment – Colour measurement and management – Part 4: Equipment using liquid crystal display panels (IEC 61966-4:2000; EN 61966-4:2000)

HRN EN 61966-5:2008 en pr
Multimedia systems and equipment – Colour measurement and management – Part 5: Equipment using plasma display panels (IEC 61966-5:2000; EN 61966-5:2001)

HRN EN 61966-6:2008 en pr
Multimedia systems and equipment – Colour measurement and management – Part 6: Front projection displays (IEC 61966-6:2005; EN 61966-6:2006)

HRN EN 61966-7-1:2008 en pr
Multimedia systems and equipment – Colour measurement and management – Part 7-1: Colour printers – Reflective prints – RGB inputs (IEC 61966-7-1:2001; EN 61966-7-1:2002)

HRN EN 61966-8:2008 en pr
Multimedia systems and equipment – Colour measurement and management – Part 8: Multimedia colour scanners (IEC 61966-8:2001; EN 61966-8:2001)

HRN EN 61966-9:2008 en pr
Multimedia systems and equipment – Colour measurement and management – Part 9: Digital cameras (IEC 61966-9:2003; EN 61966-9:2004)

HRN EN 62002-1:2008 en pr
Mobile and portable DVB-T/H radio access – Part 1: Interface specification (IEC 62002-1:2005; EN 62002-1:2006)

HRN EN 62002-2:2008 en pr
Mobile and portable DVB-T/H radio access – Part 2: Interface conformance testing (IEC 62002-2:2005; EN 62002-2:2006)

HRN EN 62028:2008 en pr
General methods of measurement for digital television receivers (IEC 62028:2002; EN 62028:2004)

HRN EN 62070:2008 en pr
Broadcast digital video tape recorders – Identification method for recording and/or reproduction error status (IEC 62070:2001; EN 62070:2001)

HRN EN 62071:2008 en pr
Helical-scan compressed digital video cassette recording system using 6,35 mm magnetic tape – Format D-7 (IEC 62071:2000; EN 62071:2001)

HRN EN 62071-1:2008 en pr
Helical-scan compressed digital video cassette system using 6,35 mm magnetic tape – Format D-7 – Part 1: VTR specifications (IEC 62071-1:2005; EN 62071-1:2006)

HRN EN 62071-2:2008 en pr
Helical-scan compressed digital video cassette system using 6,35 mm magnetic tape – Format D-7 – Part 2: Compression format (IEC 62071-2:2005; EN 62071-2:2006)

HRN EN 62071-3:2008 en pr
Helical-scan compressed digital video cassette system using 6,35 mm magnetic tape – Format D-7 – Part 3: Data stream format (IEC 62071-3:2005; EN 62071-3:2006)

HRN EN 62087:2008 en pr
Methods of measurement for the power consumption of audio, video and related equipment (IEC 62087:2002; EN 62087:2003)

HRN EN 62104:2008 en pr
Značajke prijamnika digitalne radiodifuzije (DAB, Digital Audio Broadcasting) (IEC 62104:2003; EN 62104:2007)
Characteristics of DAB receivers (IEC 62104:2003; EN 62104:2007)

HRN EN 62107:2008 en pr
Super Video Compact Disc – Disc-interchange system-specification (IEC 62107:2000; EN 62107:2001)

HRN EN 62121:2008 en pr
Methods of measurement for minidisc recorders/players (IEC 62121:2001; EN 62121:2001)

HRN EN 62122:2008 en pr
Methods of measurement for consumer-use digital VTRs – Electronic and mechanical performances (IEC 62122:2002; EN 62122:2002)

HRN EN 62141:2008 en pr
Helical-scan digital video cassette recording format using 12,65 mm magnetic tape and incorporating MPEG-4 compression – Type D-16 format (IEC 62141:2005; EN 62141:2006)

HRN EN 62156:2008 en pr
Digital video recording with video compression 12,65 mm type D-9 component format 525/60 and 625/50 (digital S) (IEC 62156:2001; EN 62156:2001)

HRN EN 62216-1:2008 en pr
Digital terrestrial television receivers for the DVB-T system – Part 1: Baseline receiver specific (IEC 62216-1:2001; EN 62216-1:2002)

HRN EN 62227:2008 en pr
Multimedia home server systems – Digital rights permission code (IEC 62227:2008; EN 62227:2008)

HRN EN 62286:2008 en pr
Service diagnostic interface for consumer electronics products and networks – Implementation for IEEE 1394 (IEC 62286:2003; EN 62286:2004)

HRN EN 62289:2008 en pr
Video recording – Helical-scan digital video cassette recording format using 12,65 mm magnetic tape and incorporating MPEG-2 Compression – Format D-10 (IEC 62289:2002; EN 62289:2003)

HRN EN 62297-1:2008 en pr
Triggering messages for broadcast applications – Part 1: Format (IEC 62297-1:2005; EN 62297-1:2005)

HRN EN 62297-2:2008 en pr
Triggering messages for broadcast applications – Part 2: Transport methods (IEC 62297-2:2005; EN 62297-2:2005)

HRN EN 62298-1:2008 en pr
Teleweb application – Part 1: General description (IEC 62298-1:2005; EN 62298-1:2005)

HRN EN 62298-2:2008 en pr
Teleweb application – Part 2: Delivery methods (IEC 62298-2:2005; EN 62298-2:2005)

HRN EN 62298-3:2008 en pr
Teleweb application – Part 3: Superteletext profile (IEC 62298-3:2005; EN 62298-3:2005)

HRN EN 62298-4:2008 en pr
TeleWeb application – Part 4: Hyperteletext profile (IEC 62298-4:2005; EN 62298-4:2005)

HRN EN 62300:2008 en pr
Consumer audio/video equipment digital interface with plastic optical fibre (IEC 62300:2004; EN 62300:2005)

HRN EN 62315-1:2008 en pr
DTV profiles for uncompressed digital video interfaces – Part 1: General (IEC 62315-1:2003; EN 62315-1:2003)

HRN EN 62328-1:2008 en pr
Multimedia home server systems – Interchangeable volume/file structure adaptation for broadcasting receivers – Part 1: General description and architecture (IEC 62328-1:2005; EN 62328-1:2005)

HRN EN 62328-2:2008 en pr
Multimedia home server systems – Interchangeable volume/file structure adaptation for broadcasting receivers – Part 2: General recording structure (IEC 62328-2:2005; EN 62328-2:2005)

HRN EN 62330-1:2008 en pr
Helical-scan digital video cassette recording system using 12,65 mm (0,5 in) magnetic tape – Format HD-D5 – Part 1: VTR specifications (IEC 62330-1:2003; EN 62330-1:2004)

HRN EN 62330-2:2008 en pr
Helical-scan digital video cassette recording system using 12,65 mm (0,5 in) magnetic tape – Format HD-D5 – Part 2: Compression format (IEC 62330-2:2003; EN 62330-2:2004)

HRN EN 62330-3:2008 en pr
Helical-scan digital video cassette recording system using 12,65 mm (0,5 in) magnetic tape – Format HD-D5 – Part 3: Data stream format (IEC 62330-3:2003; EN 62330-3:2004)

HRN EN 62345:2008 en pr
ID format for 50 mm magneto-optical disc system (IEC 62345:2005; EN 62345:2005)

HRN EN 62356-1:2008 en pr
Video recording – 12,65 mm TYPE D-11 format – Part 1: Tape recording (IEC 62356-1:2003; EN 62356-1:2004)

HRN EN 62356-2:2008 en pr
Video recording – 12,65 mm type D-11 format – Part 2: Picture compression and data stream (IEC 62356-2:2003; EN 62356-2:2004)

HRN EN 62356-3:2008 en pr
Video recording – 12,65 mm type D-11 format – Part 3: Data mapping over SDTI (IEC 62356-3:2003; EN 62356-3:2004)

HRN EN 62365:2008 en pr
Digital audio – Digital input-output interfacing – Transmission of digital audio over asynchronous transfer mode (ATM) networks (IEC 62365:2004; EN 62365:2005)

HRN EN 62375:2008 en pr
Video systems (625/50 progressive) – Video and accompanied data using the vertical blanking interval – Analogue interface (IEC 62375:2004; EN 62375:2004)

HRN EN 62379-1:2008 en pr
Common control interface for networked digital audio and video products – Part 1: General (IEC 62379-1:2007; EN 62379-1:2007)

HRN EN 62389:2008 en pr
Methods of measurement for DVD players (IEC 62389:2005; EN 62389:2006)

HRN EN 62403:2008 en pr
High density recording format on CD-R/RW disc system – HD-BURN format (IEC 62403:2005; EN 62403:2006)

HRN EN 62457:2008 en pr
Multimedia home networks – Home network communication protocol over IP for multimedia household appliances (IEC 62457:2007; EN 62457:2008)

HRN EN 62503:2008 en pr
Multimedia quality – Method of assessment of synchronization of audio and video (IEC 62503:2008; EN 62503:2008)

HZN/TO E106, *Elektromagnetska polja u ljudskome okolišu*

HRN EN 50475:2008 en pr
Osnovna norma za proračun i mjerenje izloženosti ljudi elektromagnetskim poljima radiodifuzijskih odašiljača u HF pojasu (3 MHz-30 MHz) (EN 50475:2008)
Basic standard for the calculation and the measurement of human exposure to electromagnetic fields from broadcasting service transmitters in the HF bands (3 MHz-30 MHz) (EN 50475:2008)

HRN EN 50476:2008 en pr
Norma za proizvode za pokazivanje sukladnosti radiodifuzijskih odašiljača s referentnim razinama i temeljnim ograničenjima koja se odnose na izloženost pučanstva radiofrekvencijskim elektromagnetskim poljima (3 MHz-30 MHz) (EN 50476:2008)
Product standard to demonstrate the compliance of broadcast station transmitters with the reference levels and the basic restrictions related to public exposure to radio frequency electromagnetic fields (3 MHz-30 MHz) (EN 50476:2008)

HRN EN 62311:2008 en pr
Ocjena elektroničke i električne opreme s obzirom na ograničenja izloženosti ljudi elektromagnetskim poljima (0 Hz-300 GHz) (IEC 62311:2007, MOD; EN 62311:2008)
Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz-300 GHz) (IEC 62311:2007, MOD; EN 62311:2008)

HZN/TO E108, *Sigurnost elektroničke opreme u području audio, video, informacijske i komunikacijske tehnologije*

HRN EN 60950-22:2007/A11:2008 en pr
Oprema informacijske tehnologije – Sigurnost – 22. dio: Oprema postavljena vani (EN 60950-22:2006/A11:2008)
Information technology equipment – Safety – Part 22: Equipment installed outdoors (EN 60950-22:2006/A11:2008)

HZN/TO E112, *Procjena i značajke električnih izolacijskih materijala i sustava*

HRN EN 60085:2008 en pr
Električna izolacija – Toplinska procjena i klasifikacija (IEC 60085:2007; EN 60085:2008)
Electrical insulation – Thermal evaluation and designation (IEC 60085:2007; EN 60085:2008)

HRN EN 60216-2:2008 en pr
Električni izolacijski materijali – Svojstva toplinske izdržljivosti – 2. dio: Određivanje svojstva toplinske izdržljivosti električnih izolacijskih materijala – Izbor ispitnih kriterija (IEC 60216-2:2005; EN 60216-2:2005)
Electrical insulating materials – Thermal endurance properties – Part 2: Determination of thermal endurance properties of electrical insulating materials – Choice of test criteria (IEC 60216-2:2005; EN 60216-2:2005)

HRN EN 60216-3:2008 en pr
Električni izolacijski materijali – Svojstva toplinske izdržljivosti – 3. dio: Upute za izračunavanje karakteristika toplinske izdržljivosti (IEC 60216-3:2006; EN 60216-3:2006)
Electrical insulating materials – Thermal endurance properties – Part 3: Instructions for calculating thermal endurance characteristics (IEC 60216-3:2006; EN 60216-3:2006)

HRN EN 60216-4-1:2008 en pr
Električni izolacijski materijali – Svojstva toplinske izdržljivosti – Dio 4-1: Peći za starenje – Komora za starenje (IEC 60216-4-1:2006; EN 60216-4-1:2006)
Electrical insulating materials – Thermal endurance properties – Part 4-1: Ageing ovens – Single-chamber ovens (IEC 60216-4-1:2006; EN 60216-4-1:2006)

HRN EN 60216-5:2008 en pr
Električni izolacijski materijali – Svojstva toplinske izdržljivosti – 5. dio: Određivanje relativnog toplinskog indeksa (RTE) izolacijskih materijala (IEC 60216-5:2008; EN 60216-5:2008)
Electrical insulating materials – Thermal endurance properties – Part 5: Determination of relative thermal endurance index (RTE) of an insulating material (IEC 60216-5:2008; EN 60216-5:2008)

HRN EN 60216-6:2008 en pr
Električni izolacijski materijali – Svojstva toplinske izdržljivosti – 6. dio: Određivanje toplinskog indeksa i relativnog toplinskog indeksa (TI i RTE) izolacijskog materijala metodom fiksnog vremenskog uzorka (IEC 60216-6:2006; EN 60216-6:2006)
Electrical insulating materials – Thermal endurance properties – Part 6: Determination of thermal endurance indices (TI and RTE) of an insulating material using the fixed time frame method (IEC 60216-6:2006; EN 60216-6:2006)

HRN EN 60426:2008 en pr
Električni izolacijski materijali – Određivanje elektrolitske korozije s izolacijskim materijalima – Ispitne metode (IEC 60426:2007; EN 60426:2007)
Electrical insulating materials – Determination of electrolytic corrosion caused by insulating materials – Test methods (IEC 60426:2007; EN 60426:2007)

HRN EN 60450:2005/A1:2008 en pr
Mjerenje srednje vrijednosti viskometrijskog stupnja polimerizacije novih i starih električnih izolacijskih materijala iz celuloze (IEC 60450:2004/am1:2007; EN 60450:2004/A1:2007)
Measurement of the average viscometric degree of polymerization of new and aged cellulosic electrically insulating materials (IEC 60450:2004/am1:2007; EN 60450:2004/A1:2007)

HRN EN 60587:2008 en pr
Električni izolacijski materijali pod otežanim uvjetima – Ispitni postupci za određivanja otpornosti na stvaranje pukotina i eroziju (IEC 60587:2007; EN 60587:2007)
Electrical insulating materials used under severe ambient conditions – Test methods for evaluating resistance to tracking and erosion (IEC 60587:2007; EN 60587:2007)

HRN EN 61857-1:2008 en pr
Električni izolacijski sustavi – Postupci za procjenu toplinskih svojstava – 1. dio: Opći zahtjevi – Niski napon (IEC 61857-1:2004; EN 61857-1:2005)
Electrical insulation systems – Procedures for thermal evaluation – Part 1: General requirements – Low-voltage (IEC 61857-1:2004; EN 61857-1:2005)

HRN EN 61858:2008 en pr
Električni izolacijski sustavi – Toplinska procjena promjene namota sa okruglom žicom (EIS) (IEC 61858:2008; EN 61858:2008)
Electrical insulation systems – Thermal evaluation of modifications to an established wire-wound EIS (IEC 61858:2008; EN 61858:2008)

HZN/TO E500, *Elektromagnetska kompatibilnost u elektrotehnici i telekomunikacijama*

HRN EN 50240:2008 en pr
Elektromagnetska kompatibilnost – Norma proizvoda za elektrootporno zavarivanje (EN 50240:2004)
Electro-magnetic compatibility (EMC) – Product standard for resistance welding equipment (EN 50240:2004)

HRN EN 55014-1:2001/A1:2008 en pr
Elektromagnetska kompatibilnost – Zahtjevi za kućanske uređaje, električne alate i slične uređaje – 1. dio: Emisija (CISPR 14-1:2000/am1:2001; EN 55014-1:2000/A1:2001)
Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus – Part 1: Emission (CISPR 14-1:2000/am1:2001; EN 55014-1:2000/A1:2001)

HRN EN 55014-1:2001/A2:2008 en pr
Elektromagnetska kompatibilnost – Zahtjevi za kućanske uređaje, električne alate i slične uređaje – 1. dio: Emisija (CISPR 14-1:2000/am2:2002; EN 55014-1:2000/A2:2002)
Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus – Part 1: Emission (CISPR 14-1:2000/am2:2002; EN 55014-1:2000/A2:2002)

HRN EN 55016-1-1:2005/A1:2008 en pr
Specifikacija uređaja i metoda za mjerenje radiosmetnja i otpornosti – Dio 1-1: Uređaji za mjerenje radiosmetnja i otpornosti – Mjerni uređaji (CISPR 16-1-1:2003/am1:2005; EN 55016-1-1:2004/A1:2005)
Specification for radio disturbance and immunity measuring apparatus and methods – Part 1-1: Radio disturbance and immunity measuring apparatus – Measuring apparatus (CISPR 16-1-1:2003/am1:2005; EN 55016-1-1:2004/A1:2005)

HRN EN 55016-1-4:2005/A2:2008 en pr
Specifikacija uređaja i metoda za mjerenje radiosmetnja i otpornosti – Dio 1-4: Uređaji za mjerenje radiosmetnja i otpornosti – Pomoćna oprema – Zračene smetnje (CISPR 16-1-4:2003/am2:2005; EN 55016-1-4:2004/A2:2005)
Specification for radio disturbance and immunity measuring apparatus and methods – Part 1-4: Radio disturbance and immunity measuring apparatus – Ancillary equipment – Radiated disturbances (CISPR 16-1-4:2003/am2:2005; EN 55016-1-4:2004/A2:2005)

HRN EN 55016-2-3:2005/A1:2008 en pr
Specifikacija uređaja i metoda za mjerenje radiosmetnja i otpornosti – Dio 2-3: Metode mjerenja smetnja i otpornosti – Mjerenja zračenih smetnja (CISPR 16-2-3:2003/am1:2005; EN 55016-2-3:2004/A1:2005)
Specification for radio disturbance and immunity measuring apparatus and methods – Part 2-3: Methods of measurement of disturbances and immunity – Radiated disturbance measurements (CISPR 16-2-3:2003/am1:2005; EN 55016-2-3:2004/A1:2005)

HRN EN 55016-2-3:2005/A2:2008 en pr
Specifikacija uređaja i metoda za mjerenje radiosmetnja i otpornosti – Dio 2-3: Metode mjerenja smetnja i otpornosti – Mjerenja zračenih smetnja (CISPR 16-2-3:2003/am2:2005; EN 55016-2-3:2004/A2:2005)
Specification for radio disturbance and immunity measuring apparatus and methods – Part 2-3: Methods of measurement of disturbances and immunity – Radiated disturbance measurements (CISPR 16-2-3:2003/am2:2005; EN 55016-2-3:2004/A2:2005)

HRN EN 61000-3-2:2001/A2:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 3-2: Granice – Granice za harmoničke strujne emisije (za ulazne struje uređaja manje ili jednake 16 A po fazi) (IEC 61000-3-2:2000/A1:2001+IEC 61000-3-2:2000/A2:2004; EN 61000-3-2:2000/A2:2005)
Electro-magnetic compatibility (EMC) – Part 3-2: Limits – Limits for harmonic current emissions (equipment input current up to and including 16 A per phase) (IEC 61000-3-2:2000/A1:2001+IEC 61000-3-2:2000/A2:2004; EN 61000-3-2:2000/A2:2005)

HZN/TO E501, *Elektroakustika i ultrazvuk*

HRN EN 60118-4:2008 en pr
Elektroakustika – Slušni aparati – 4. dio: Sustavi s indukcijskom petljom za pomagala za poboljšanje slušanja – Jačina magnetskog polja (IEC 60118-4:2006; EN 60118-4:2006)
Electroacoustics – Hearing aids – Part 4: Induction loop systems for hearing aid purposes – Magnetic field strength (IEC 60118-4:2006; EN 60118-4:2006)

HRN EN 60118-7:2008 en pr
Elektroakustika – Slušna pomagala – 7. dio: Mjerenje svojstava i karakteristika slušnih pomagala radi osiguravanja zahtjeva za kvalitetu pri proizvodnji, ponudi i isporuci (IEC 60118-7:2005; EN 60118-7:2005)
Electroacoustics – Hearing aids – Part 7: Measurement of the performance characteristics of hearing aids for production, supply and delivery quality assurance purposes (IEC 60118-7:2005; EN 60118-7:2005)

HRN EN 60118-8:2008 en pr
Elektroakustika – Slušna pomagala – 8. dio: Metode mjerenja značajka slušnih pomagala u simuliranim in-situ uvjetima (IEC 60118-8:2005; EN 60118-8:2005)
Electroacoustics – Hearing aids – Part 8: Methods of measurement of performance characteristics of hearing aids under simulated in situ working conditions (IEC 60118-8:2005; EN 60118-8:2005)

HRN EN 60118-13:2008 en pr
Elektroakustika – Slušna pomagala – 13. dio: Elektromagnetska kompatibilnost (EMC) (IEC 60118-13:2004; EN 60118-13:2005)
Electroacoustics – Hearing aids – Part 13: Electromagnetic compatibility (EMC) (IEC 60118-13:2004; EN 60118-13:2005)

HRN EN 60318-5:2008 en pr
Elektroakustika – Simulatori ljudske glave i uha – 5. dio: 2 cm^3 sprežnik za mjerenja slušnih pomagala i slušalica spojenih na uho pomoću ušnih umetaka (IEC 60318-5:2006; EN 60318-5:2006)
Electroacoustics – Simulators of human head and ear – Part 5: 2 cm^3 coupler for the measurement of hearing aids and earphones coupled to the ear by means of ear inserts (IEC 60318-5:2006; EN 60318-5:2006)

HRN EN 60645-3:2008 en pr
Elektroakustika – Audiometarska oprema – 3. dio: Kratkotrajni ispitni signali (IEC 60645-3:2007; EN 60645-3:2007)
Electroacoustics – Audiometric equipment – Part 3: Test signals of short duration (IEC 60645-3:2007; EN 60645-3:2007)

HRN EN 60645-5:2008 en pr
Elektroakustika – Audiometarska oprema – 5. dio: Instrumenti za mjerenja auralne akustičke impedancije/admitancije (IEC 60645-5:2004; EN 60645-5:2005)
Electroacoustics – Audiometric equipment – Part 5: Instruments for the measurement of aural acoustic impedance/admittance (IEC 60645-5:2004; EN 60645-5:2005)

HRN EN 61157:2008 en pr
Standardni parametri za izvješćivanje o izlaznom akustičnom signalu medicinske ultrazvučne opreme (IEC 61157:2007; EN 61157:2007)
Standard means for the reporting of the acoustic output of medical diagnostic ultrasonic equipment (IEC 61157:2007; EN 61157:2007)

HRN EN 61161:2008 en pr
Ultrazvuk – Mjerenje snage – Izjednačenje radijacijske sile i izvedbeni zahtjevi (IEC 61161:2006; EN 61161:2007)
Ultrasonics – Power measurement – Radiation force balances and performance requirements (IEC 61161:2006; EN 61161:2007)

HRN EN 61391-1:2008 en pr
Ultrazvuk – Odječni skener – 1. dio: Postupci za kalibraciju prostornih mjernih sustava i mjerenje odziva raspršne funkcije u točki prostora (IEC 61391-1:2006; EN 61391-1:2006)
Ultrasonics – Pulse-echo scanners – Part 1: Techniques for calibrating spatial measurement systems and measurement of system point-spread function response (IEC 61391-1:2006; EN 61391-1:2006)

HRN EN 61689:2008 en pr
Ultrazvuk – Fizioterapijski sustavi – Specifikacija polja i metode mjerenja u frekvencijskom području 0,5 MHz do 5 MHz (IEC 61689:2007; EN 61689:2007)
Ultrasonics – Physiotherapy systems – Field specifications and methods of measurement in the frequency range 0,5 MHz to 5 MHz (IEC 61689:2007; EN 61689:2007)

HRS CLC/TS 61949:2008 en pr
Ultrazvuk – Karakterizacija polja – In situ procjena izlaganja ultrazvučnim snopovima s konačnim amplitudama (IEC/TS 61949:2007; CLC/TS 61949:2008)
Ultrasonics – Field characterization – In situ exposure estimation in finite-amplitude ultrasonic beams (IEC/TS 61949:2007; CLC/TS 61949:2008)

HRN EN 62359:2008 en pr
Ultrazvuk – Karakterizacija polja – Metode ispitivanja za određivanje toplinskih i mehaničkih indeksa povezanih s dijagnostičkim medicinskim ultrazvučnim poljima (IEC 62359:2005; EN 62359:2005)
Ultrasonics – Field characterization – Test methods for the determination of thermal and mechanical indices related to medical diagnostic ultrasonic fields (IEC 62359:2005; EN 62359:2005)

HZN/TO T4, *Normizacija u telekomunikacijama*

HRN EN 300 086-2 V1.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Kopnena pokretna služba – Radijska oprema s unutrašnjim ili vanjskim RF spojnikom namijenjena primarno za analogni govor – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive (EN 300 086-2 V1.2.1:2008)
Electromagnetic compatibility and radio spectrum matters (ERM) – Land mobile service – Radio equipment with an internal or external RF connector intended primarily for analogue speech – Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE directive (EN 300 086-2 V1.2.1:2008)

HRN EN 300 113-2 V1.3.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Pokretna kopnena služba – Radijska oprema namijenjena za prijenos podataka (i / ili govora) s konstantnom ili nekonstantnom modulacijskom ovojnicom i s antenskim spojnikom – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 300 113-2 V1.3.1:2003)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Land mobile service – Radio equipment intended for the transmission of data (and/or speech) using constant or non-constant envelope modulation and having an antenna connector – Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive (EN 300 113-2 V1.3.1:2003)

HRN EN 300 113-2 V1.4.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Pokretna kopnena služba – Radijska oprema namijenjena za prijenos podataka (i / ili govora) s konstantnom ili nekonstantnom modulacijskom ovojnicom i s antenskim spojnikom – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 300 113-2 V1.4.1:2007)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Land mobile service – Radio equipment intended for the transmission of data (and/or speech) using constant or non-constant envelope modulation and having an antenna connector – Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive (EN 300 113-2 V1.4.1:2007)

HRN EN 300 135-2 V1.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Pokretna kopnena služba – Radijska oprema u frekvencijskom pojasu za građanstvo (CB) – Radijska oprema u građanskom pojasu s kutnom modulacijom (radijska oprema PR27) – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 300 135-2 V1.2.1:2008)
Electromagnetic compatibility and radio spectrum matters (ERM) – Land mobile service – Citizens band (CB) radio equipment – Angle-modulated citizen band radio equipment (PR 27 radio equipment) – Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE directive (EN 300 135-2 V1.2.1:2008)

HRN EN 300 162-2 V1.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Radiotelefonski odašiljači i prijamnici za pokretnu pomorsku službu u području vrlo visokih frekvencija (VHF) – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 300 162-2 V1.2.1:2006)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Radiotelephone transmitters and receivers for the maritime mobile service operating in VHF bands – Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive (EN 300 162-2 V1.2.1:2006)

HRN EN 300 162-3 V1.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Radiotelefonski odašiljači i prijamnici za pokretnu pomorsku službu u VHF pojasima – 3. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.3 (e) direktive R&TTE (EN 300 162-3 V1.2.1:2006)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Radiotelephone transmitters and receivers for the maritime mobile service operating in VHF bands – Part 3: Harmonized EN covering essential requirements of article 3.3 (e) of the R&TTE Directive (EN 300 162-3 V1.2.1:2006)

HRN EN 300 220-2 V2.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Uređaji kratkoga dometa (SRD) – Radijska oprema za uporabu u frekvencijskom području 25 MHz do 1000 MHz s razinama snage do 500 mW – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 300 220-2 V2.1.1:2006)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Short Range Devices (SRD) – Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW – Part 2: Harmonised EN covering essential requirements under Article 3.2 of the R&TTE Directive (EN 300 220-2 V2.1.1:2006)

HRN EN 300 220-2 V2.1.2:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Uređaji kratkoga dometa (SRD) – Radijska oprema za uporabu u frekvencijskom području 25 MHz do 1000 MHz s razinama snage do 500 mW – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 300 220-2 V2.1.2:2007)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Short Range Devices (SRD) – Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW – Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive (EN 300 220-2 V2.1.2:2007)

HRN EN 300 328 V1.7.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Širokopojasni prijenosni sustavi – Oprema za prijenos podataka u ISM pojasu 2,4 GHz s uporabom širokopojasnih modulacijskih tehnika – Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 300 328 V1.7.1:2006)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Wideband transmission systems – Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques – Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive (EN 300 328 V1.7.1:2006)

HRN EN 300 330-2 V1.3.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Uređaji kratkoga dometa (SRD) – Radijska oprema u frekvencijskom području 9 kHz do 25 MHz i sustavima sa indukcijskom petljom u frekvencijskom području 9 kHz do 30 MHz – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 300 330-2 V1.3.1:2006)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Short Range Devices (SRD) – Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz – Part 2: Harmonised EN under Article 3.2 of the R&TTE Directive (EN 300 330-2 V1.3.1:2006)

HRN EN 300 373-2 V1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Pokretni pomorski odašiljači i prijamnici za uporabu u MF i HF pojasevima – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 300 373-2 V1.1.1:2004)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Maritime mobile transmitters and receivers for use in the MF and HF bands – Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive (EN 300 373-2 V1.1.1:2004)

HRN EN 300 373-3 V1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Pokretni pomorski odašiljači i prijamnici za uporabu u MF i HF pojasevima – 3. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.3 (e) direktive R&TTE (EN 300 373-3 V1.1.1:2004)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Maritime mobile transmitters and receivers for use in the MF and HF bands – Part 3: Harmonized EN covering essential requirements under article 3.3(e) of the R&TTE Directive (EN 300 373-3 V1.1.1:2004)

HRN EN 300 386 V1.4.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Oprema telekomunikacijske mreže – Elektromagnetska kompatibilnost (EMC) (EN 300 386 V1.4.1:2008)
Electromagnetic compatibility and radio spectrum matters (ERM) – Telecommunication network equipment – Electromagnetic compatibility (EMC) requirements
(EN 300 386 V1.4.1:2008)

HRN EN 300 422-2 V1.2.2:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Bežični mikrofoni u frekvencijskom području 25 MHz do 3 GHz – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive (EN 300 422-2 V1.2.2:2008)
Electromagnetic compatibility and radio spectrum matters (ERM) – Wireless microphones in the 25 MHz to 3 GHz frequency range – Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE directive (EN 300 422-2 V1.2.2:2008)

HRN EN 300 433-2 V1.1.2:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Pokretna kopnena služba – Radijska oprema građanskog pojasa s amplitudnom modulacijom dvostranom (DSB) i jednostranom (SSB) – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 300 433-2 V1.1.2:2000)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Land Mobile Service – Double Side Band (DSB) and/or Single Side Band (SSB) Amplitude modulated Citizen's Band radio Equipment – Part 2: Harmonized EN covering essential requirements under article 3.2 of R&TTE Directive (EN 300 433-2 V1.1.2:2000)

HRN EN 300 440-2 V1.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Uređaji kratkoga dometa – Radijska oprema za uporabu u frekvencijskom području 1 GHz do 40 GHz – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 300 440-2 V1.2.1:2008)
Electromagnetic compatibility and radio spectrum matters (ERM) – Short range devices – Radio equipment to be used in the 1 GHz to 40 GHz frequency range – Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE directive (EN 300 440-2 V1.2.1:2008)

HRN EN 300 674-2-1 V1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Telematika cestovnog prijevoza i prometa (RTTT) – Prijenosna oprema (500 kbit/s/250 kbit/s) namijenjena za komunikaciju kratkoga dometa (DSRC) koja radi u pojasu 5,8 GHz za industrijsku, znanstvenu i medicinsku primjenu (ISM) – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE – 1. pod-dio: Zahtjevi za cestovnu jedinicu (RSU) (EN 300 674-2-1 V1.1.1:2004)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Road Transport and Traffic Telematics (RTTT) – Dedicated Short Range Communication (DSRC) transmission equipment (500 kbit/s/250 kbit/s) operating in the 5,8 GHz Industrial, Scientific and Medical (ISM) band – Part 2: Harmonised EN under Article 3.2 of the R&TTE Directive – Sub-part 1: Requirements for the Road Side Units (RSU) (EN 300 674-2-1 V1.1.1:2004)

HRN EN 300 674-2-2 V1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Telematika cestovnog prijevoza i prometa (RTTT) – Prijenosna oprema (500 kbit/s/250 kbit/s) namijenjena za komunikaciju kratkoga dometa (DSRC) koja radi u pojasu 5,8 GHz za industrijsku, znanstvenu i medicinsku primjenu (ISM) – 2. dio: Usklađena europska norma prema članku 3.2 direktive R&TTE – 2. pod-dio: Zahtjevi za jedinicu na prometalu (OBU) (EN 300 674-2-2 V1.1.1:2004)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Road Transport and Traffic Telematics (RTTT) – Dedicated Short Range Communication (DSRC) transmission equipment (500 kbit/s/250 kbit/s) operating in the 5,8 GHz Industrial, Scientific and Medical (ISM) band – Part 2: Harmonised EN under Article 3.2 of the R&TTE Directive – Sub-part 2: Requirements for the On-Board Units (OBU) (EN 300 674-2-2 V1.1.1:2004)

HRN EN 300 718-3 V1.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Lavinski farovi – Sustavi odašiljač-prijamnik – 3. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.3(e) direktive R&TTE (EN 300 718-3 V1.2.1:2004)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Avalanche Beacons – Transmitter-receiver systems – Part 3: Harmonized EN covering essential requirements of article 3.3e of the R&TTE Directive (EN 300 718-3 V1.2.1:2004)

HRN EN 300 720-2 V1.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Komunikacijski sustavi i oprema u području ultravisokih frekvencija (UHF) na palubi plovila – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive (EN 300 720-2 V1.2.1:2007)
Electromagnetic compatibility and radio spectrum matters (ERM) – Ultra-high frequency (UHF) on-board vessels communications systems and equipment – Part 2: Harmonized EN under article 3.2 of the R&TTE directive (EN 300 720-2 V1.2.1:2007)

HRN EN 301 025-2 V1.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – VHF radijski telefon za opću komunikaciju i pridružena oprema za „D“ razred digitalnog selektivnog pozivanja (DSC) – 2. dio: Usklađena europska norma prema članku 3.2 direktive R&TTE (EN 301 025-2 V1.2.1:2004)

Electromagnetic compatibility and Radio spectrum Matters (ERM) – VHF radiotelephone equipment for general communications and associated equipment for Class 'D' Digital Selective Calling (DSC) – Part 2: Harmonized EN under article 3.2 of the R&TTE Directive (EN 301 025-2 V1.2.1:2004)

HRN EN 301 025-2 V1.3.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – VHF radiotelefon za opću komunikaciju i pridružena oprema za „D" razred digitalnog selektivnog pozivanja (DSC) – 2. dio: Usklađena europska norma EN prema članku 3.2 direktive R&TTE (EN 301 025-2 V1.3.1:2007)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – VHF radiotelephone equipment for general communications and associated equipment for Class "D" Digital Selective Calling (DSC) – Part 2: Harmonized EN under article 3.2 of the R&TTE Directive (EN 301 025-2 V1.3.1:2007)

HRN EN 301 025-3 V1.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – VHF radiotelefon za opću komunikaciju i pridružena oprema za „D" razred digitalnog selektivnog pozivanja (DSC) – 3. dio: Usklađena europska norma prema članku 3.3(e) direktive R&TTE (EN 301 025-3 V1.2.1:2004)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – VHF radiotelephone equipment for general communications and associated equipment for Class 'D' Digital Selective Calling (DSC) – Part 3: Harmonised EN under Article 3.3(e) of the R&TTE Directive (EN 301 025-3 V1.2.1:2004)

HRN EN 301 025-3 V1.3.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – VHF radiotelefon za opću komunikaciju i pridružena oprema za „D" razred digitalnog selektivnog pozivanja (DSC) – 3. dio: Usklađena europska norma prema članku 3.3(e) direktive R&TTE (EN 301 025-3 V1.3.1:2007)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – VHF radiotelephone equipment for general communications and associated equipment for Class "D" Digital Selective Calling (DSC) – Part 3: Harmonized EN under article 3.3 (e) of the R&TTE Directive (EN 301 025-3 V1.3.1:2007)

HRN EN 301 091-2 V1.2.2:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Uređaji kratkoga dometa – Upravljanje cestovnim prometom i prijevozom (RTTT) – Radarska oprema u području 76 GHz do 77 GHz – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive (EN 301 091-2 V1.2.2:2005)
Electromagnetic compatibility and radio spectrum matters (ERM) – Short range devices – Road transport and traffic telematics (RTTT) – Radar equipment operating in the 76 GHz to 77 GHz range – Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE directive (EN 301 091-2 V1.2.2:2005)

HRN EN 301 091-2 V1.3.2:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Uređaji kratkoga dometa – Telematika cestovnog prijevoza i prometa (RTTT) – Radarska oprema koja radi u području 76 GHz do 77 GHz – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 301 091-2 V1.3.2:2006)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Short Range Devices – Road Transport and Traffic Telematics (RTTT) – Radar equipment operating in the 76 GHz to 77 GHz range – Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive (EN 301 091-2 V1.3.2:2006)

HRN EN 301 166-1 V1.3.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Kopnena pokretna služba – Radijska oprema za analognu i/ili digitalnu komunikaciju (govor i/ili podatci) koja radi na uskopojasnim kanalima i ima antenski spojnik (konektor) – 1. dio: Tehničke značajke i metode mjerenja (EN 301 166-1 V1.3.1:2008)
Electromagnetic compatibility and radio spectrum matters (ERM) – Land mobile service – Radio equipment for analogue and/or digital communication (speech and/or data) and operating on narrow band channels and having an antenna connector – Part 1: Technical characteristics and methods of measurement (EN 301 166-1 V1.3.1:2008)

HRN EN 301 166-2 V1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Pokretna kopnena služba – Radijska oprema za analognu i/ili digitalnu komunikaciju (govor i/ili podatci), a koja radi na uskopojasnim kanalima i ima antenski spojnik – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 301 166-2 V1.1.1:2001)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Land Mobile Service – Radio equipment for analogue and/or digital communication (speech and/or data) and operating on narrow band channels and having an antenna connector – Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive (EN 301 166-2 V1.1.1:2001)

HRN EN 301 166-2 V1.2.2:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Prijenosni VHF radiotelefon za pokretnu pomorsku službu u području vrlo visokih frekvencija (VHF) – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 301 166-2 V1.2.2:2008)
Electromagnetic compatibility and radio spectrum matters (ERM) – Land mobile service – Radio equipment for analogue and/or digital communication (speech and/or data) and operating on narrow band channels and having an antenna connector – Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE directive (EN 301 166-2 V1.2.2:2008)

HRN EN 301 178-2 V1.2.2:2008 en pr
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Portable Very High Frequency (VHF) radiotelephone equipment for the maritime mobile service operating in the VHF bands (for non-GMDSS applications only) – Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive (EN 301 178-2 V1.2.2:2007)

HRN EN 301 357-2 V1.3.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Bežični audiouređaji u području 25 MHz do 2000 MHz – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE
(EN 301 357-2 V1.3.1:2006)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Cordless audio devices in the range 25 MHz to 2000 MHz – Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive (EN 301 357-2 V1.3.1:2006)

HRN EN 301 360 V1.2.1:2008 en pr
Satelitske zemaljske postaje i sustavi (SES) – Usklađena europska norma, za satelitske interaktivne terminale (SIT) i satelitske korisničke terminale (SUT) koji odašilju prema geostacionarnim satelitima u frekvencijskim pojasevima 27,5 GHz do 29,5 GHz, koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 301 360 V1.2.1:2006)
Satellite Earth Stations and Systems (SES) – Harmonised EN for Satellite Interactive Terminals (SIT) and Satellite User Terminals (SUT) transmitting towards geostationary satellites in the 27,5 GHz to 29,5 GHz frequency bands covering essential requirements under Article 3.2 of the R&TTE Directive (EN 301 360 V1.2.1:2006)

HRN EN 301 427 V1.2.1:2008 en pr
Satelitske zemaljske postaje i sustavi (SES) – Usklađena europska norma za pokretne satelitske zemaljske postaje malih brzina prijenosa podataka (MESs) osim pokretnih zrakoplovnih zemaljskih postaja, koje rade u frekvencijskim pojasevima 11/12/13/14 GHz, koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 301 427 V1.2.1:2001)
Satellite Earth Stations and Systems (SES) – Harmonized EN for Low data rate Mobile satellite Earth Stations (MESs) except aeronautical mobile satellite earth stations, operating in the 11/12/14 GHz frequency bands covering essential requirements under article 3.2 of the R&TTE Directive (EN 301 427 V1.2.1:2001)

HRN EN 301 428 V1.3.1:2008 en pr
Satelitske zemaljske postaje i sustavi (SES) – Usklađena europska norma za satelitsku zemaljsku postaju vrlo malog promjera antene (VSAT) – Samo odašiljačku, odašiljačko prijamnu ili samo prijamnu, koja radi u frekvencijskim pojasevima 11/12/13/14 GHz, koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 301 428 V1.3.1:2006)
Satellite Earth Stations and Systems (SES) – Harmonised EN for Very Small Aperture Terminal (VSAT) – Transmit-only, transmit/receive or receive-only satellite earth stations operating in the 11/12/14 GHz frequency bands covering essential requirements under Article 3.2 of the R&TTE Directive (EN 301 428 V1.3.1:2006)

HRN EN 301 443 V1.3.1:2008 en pr
Satelitske zemaljske postaje i sustavi (SES) – Usklađena europska norma za satelitsku zemaljsku postaju vrlo maloga otvora antene (VSAT) – Samo odašiljačku, odašiljačko prijamnu ili samo prijamnu, koja radi u frekvencijskim pojasevima 4 GHz i 6 GHz, koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 301 443 V1.3.1:2006)

Satellite Earth Stations and Systems (SES) – Harmonised EN for Very Small Aperture Terminal (VSAT) – Transmit only, transmit and receive, receive only satellite earth stations operating in the 4 GHz and 6 GHz frequency bands covering essential requirements under Article 3.2 of the R&TTE Directive (EN 301 443 V1.3.1:2006)

HRN EN 301 449 V1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Usklađena europska norma za CDMA bazne postaje s tehnikom raspršenog spektra, koje rade u celularnom pojasu 450 MHz (CDMA 450) i PAMR pojasevima (CDMA-PAMR) 410, 450 i 870 MHz, obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 301 449 V1.1.1:2006)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Harmonized EN for CDMA spread spectrum base stations operating in the 450 MHz cellular band (CDMA 450) and 410, 450 and 870 MHz PAMR bands (CDMA-PAMR) covering essential requirements of article 3.2 of the R&TTE Directive (EN 301 449 V1.1.1:2006)

HRN EN 301 459 V1.3.1:2008 en pr
Satelitske zemaljske postaje i sustavi – Usklađena europska norma za satelitske interaktivne terminale (SIT) i satelitske korisničke terminale (SUT) koji odašilju prema satelitima u geostacionarnoj orbiti u frekvencijskim pojasevima 29,5 GHz do 30,0 GHz, koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 301 459 V1.3.1:2005)
Satellite Earth Stations and Systems (SES) – Harmonised EN for Satellite Interactive Terminals (SIT) and Satellite User Terminals (SUT) transmitting towards satellites in geostationary orbit in the 29,5 to 30,0 GHz frequency bands covering essential requirements under Article 3.2 of the R&TTE Directive (EN 301 459 V1.3.1:2005)

HRN EN 301 459 V1.4.1:2008 en pr
Satelitske zemaljske postaje i sustavi (SES) – Usklađena europska norma za satelitske interaktivne terminale (SIT) i satelitske korisničke terminale (SUT) koji odašilju prema satelitima u geostacionarnoj orbiti u frekvencijskim pojasevima 29,5 GHz do 30,0 GHz, koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 301 459 V1.4.1:2007)
Satellite Earth Stations and Systems (SES) – Harmonized EN for Satellite Interactive Terminals (SIT) and Satellite User Terminals (SUT) transmitting towards satellites in geostationary orbit in the 29,5 GHz to 30,0 GHz frequency bands covering essential requirements under article 3.2 of the R&TTE Directive (EN 301 459 V1.4.1:2007)

HRN EN 301 489-1 V1.8.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Norma o elektromagnetskoj kompatibilnosti (EMC) za radijsku opremu i usluge – 1. dio: Zajednički tehnički zahtjevi (EN 301 489-1 V1.8.1:2008)
Electromagnetic compatibility and radio spectrum matters (ERM) – Electromagnetic compatibility (EMC) standard for radio equipment and services – Part 1: Common technical requirements (EN 301 489-1 V1.8.1:2008)

HRN EN 301 489-6 V1.3.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Norma za elektromagnetsku kompatibilnosti (EMC) za radijsku opremu i usluge – 6. dio: Posebni uvjeti za opremu digitalnih poboljšanih bežičnih komunikacija (DECT sustav) (EN 301 489-6 V1.3.1:2008)
Electromagnetic compatibility and radio spectrum matters (ERM) – Electromagnetic compatibility (EMC) standard for radio equipment and services – Part 6: Specific conditions for digital enhanced cordless telecommunications (DECT) equipment (EN 301 489-6 V1.3.1:2008)

HRN EN 301 489-7 V1.3.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Norma elektromagnetske kompatibilnosti (EMC) za radijsku opremu i službe – 7. dio: Posebni uvjeti za pokretnu i prenosivu radijsku i pomoćnu opremu digitalnih celularnih radiotelekomunikacijskih sustava (GSM i DCS)
(EN 301 489-7 V1.3.1:2005)
Electromagnetic compatibility and radio spectrum matters (ERM) – Electromagnetic compatibility (EMC) standard for radio equipment and services – Part 7: Specific conditions for mobile and portable radio and ancillary equipment of digital cellular radio telecommunications systems (GSM and DCS) (EN 301 489-7 V1.3.1:2005)

HRN EN 301 489-9 V1.4.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Norma elektromagnetske kompatibilnosti (EMC) za radijsku opremu i službe – 9. dio: Posebni uvjeti za bežične mikrofone, sličnu radiofrekvencijsku (RF) opremu audiolinkova, bežične audio i slušno nadzirane uređaje (EN 301 489-9 V1.4.1:2007)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – ElectroMagnetic Compatibility (EMC) standard for radio equipment and services – Part 9: Specific conditions for wireless microphones, similar Radio Frequency (RF) audio link equipment, cordless audio and in-ear monitoring devices (EN 301 489-9 V1.4.1:2007)

HRN EN 301 489-11 V1.3.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Norma elektromagnetske kompatibilnosti (EMC) za radijsku opremu i službe – 11. dio: Posebni uvjeti za terestrijalne odašiljače radiodifuzne službe-radio (EN 301 489-11 V1.3.1:2006)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Electromagnetic Compatibility (EMC) standard for radio equipment and services – Part 11: Specific conditions for terrestrial sound broadcasting service transmitters (EN 301 489-11 V1.3.1:2006)

HRN EN 301 489-12 V2.2.2:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Norma o elektromagnetskoj kompatibilnosti (EMC) za radijsku opremu i usluge – 12. dio: Posebni uvjeti za VSAT – Satelitske interaktivne zemaljske postaje koje rade u frekvencijskim područjima između 4 GHz i 30 GHz u nepokretnoj satelitskoj službi (FSS) (EN 301 489-12 V2.2.2:2008)
Electromagnetic compatibility and radio spectrum matters (ERM) – Electromagnetic compatibility (EMC) standard for radio equipment and services – Part 12: Specific conditions for very small aperture terminal, satellite interactive earth stations operated in the frequency ranges between 4 GHz and 30 GHz in the fixed satellite service (FSS) (EN 301 489-12 V2.2.2:2008)

HRN EN 301 489-17 V1.3.2:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Norma o elektromagnetskoj kompatibilnosti (EMC) za radijsku opremu i usluge – 17. dio: Posebni uvjeti za 2,4 GHz širokopojasne prijenosne sustave – 5 GHz opremu velikih brzina RLAN te 5,8 GHz sustave širokopojasnog prijenosa podataka (EN 301 489-17 V1.3.2:2008)
Electromagnetic compatibility and radio spectrum matters (ERM) – Electromagnetic compatibility (EMC) standard for radio equipment – Part 17: Specific conditions for 2,4 GHz wideband transmission systems, 5 GHz high performance RLAN equipment and 5,8 GHz broadband data transmitting systems (EN 301 489-17 V1.3.2:2008)

HRN EN 301 489-23 V1.3.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Norma elektromagnetske kompatibilnosti (EMC) za radijsku opremu i službe – 23. dio: Posebni uvjeti za IMT-2000 CDMA, radijsku, repetitorsku i pomoćnu opremu bazne postaje (BS) s tehnikom izravnog raspršivanja (UTRA) (EN 301 489-23 V1.3.1:2007)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – ElectroMagnetic Compatibility (EMC) standard for radio equipment and services – Part 23: Specific conditions for IMT-2000 CDMA Direct Spread (UTRA) Base Station (BS) radio, repeater and ancillary equipment (EN 301 489-23 V1.3.1:2007)

HRN EN 301 489-24 V1.3.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Norma elektromagnetske kompatibilnosti (EMC) za radijsku opremu i službe – 24. dio: Posebni uvjeti za IMT-2000 CDMA s izravnim raspršivanjem (UTRA) za pokretnu i prenosivu (UE) radijsku i pomoćnu opremu (EN 301 489-24 V1.3.1:2005)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Electromagnetic Compatibility (EMC) standard for radio equipment and services – Part 24: Specific conditions for IMT-2000 CDMA Direct Spread (UTRA) for Mobile and portable (UE) radio and ancillary equipment (EN 301 489-24 V1.3.1:2005)

HRN EN 301 489-24 V1.4.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Norma elektromagnetske kompatibilnosti (EMC) za radijsku opremu i službe – 24. dio: Posebni uvjeti za IMT-2000 CDMA s izravnim raspršivanjem (UTRA) za pokretnu i prenosivu (UE) radijsku i pomoćnu opremu (EN 301 489-24 V1.4.1:2007)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – ElectroMagnetic Compatibility (EMC) standard for radio equipment and services – Part 24: Specific conditions for IMT-2000 CDMA Direct Spread (UTRA) for Mobile and portable (UE) radio and ancillary equipment (EN 301 489-24 V1.4.1:2007)

HRN EN 301 489-25 V2.3.2:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Norma elektromagnetske kompatibilnosti (EMC) za radijsku opremu i službe – 25. dio: Posebni uvjeti za CDMA 1x raspršeni spektar pokretne postaje i pomoćnu opremu (EN 301 489-25 V2.3.2:2005)
Electromagnetic compatibility and Radio spectrum matters (ERM) – Electromagnetic compatibility (EMC) standard for radio equipment and services – Part 25: Specific conditions for CDMA 1x spread spectrum Mobile Stations and ancillary equipment (EN 301 489-25 V2.3.2:2005)

HRN EN 301 489-26 V2.3.2:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Norma elektromagnetske kompatibilnosti (EMC) za radijsku opremu i službe – 26. dio: Posebni uvjeti za CDMA 1x raspršeni spektar bazne postaje, repetitore i pomoćnu opremu (EN 301 489-26 V2.3.2:2005)
Electromagnetic compatibility and Radio spectrum matters (ERM) – Electromagnetic compatibility (EMC) standard for radio equipment and services – Part 26: Specific conditions for CDMA 1x spread spectrum base stations, repeaters and ancillary equipment (EN 301 489-26 V2.3.2:2005)

HRN EN 301 526 V1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Usklađena europska norma za CDMA pokretne postaje s tehnikom raspršenog spektra, koje rade u celularnom pojasu 450 MHz (CDMA 450) i PAMR pojasevima (CDMA-PAMR) 410, 450 i 870 MHz, koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 301 526 V1.1.1:2006)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Harmonized EN for CDMA spread spectrum mobile stations operating in the 450 MHz cellular band (CDMA 450) and 410, 450 and 870 MHz PAMR bands (CDMA-PAMR) covering essential requirements of article 3.2 of the R&TTE Directive (EN 301 526 V1.1.1:2006)

HRN EN 301 839-2 V1.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Uređaji kratkoga dometa (SRD) – Aktivni medicinski usadnici (implantati), ultra male snage (ULP-AM) i periferali (ULP-AM-P), koji rade u frekvencijskom području 402 MHz do 405 MHz – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 301 839-2 V1.2.1:2007)
Electromagnetic compatibility and radio spectrum matters (ERM) – Short range devices (SRD) – Ultra low power active medical implants (ULP-AMI) and peripherals (ULP-AMI-P) operating in the frequency range 402 MHz to 405 MHz – Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE directive (EN 301 839-2 V1.2.1:2007)

HRN EN 301 843-6 V1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Norma elektromagnetske kompatibilnosti (EMC) za radijsku pomorsku opremu i službe – 6. dio: Posebni uvjeti za zemaljske postaje na plovilima koje rade u frekvencijskim pojasevima iznad 3 GHz (EN 301 843-6 V1.1.1:2006)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – ElectroMagnetic Compatibility (EMC) standard for marine radio equipment and services – Part 6: Specific conditions for Earth Stations on board Vessels operating in frequency bands above 3 GHz (EN 301 843-6 V1.1.1:2006)

HRN EN 301 893 V1.3.1:2008 en pr
Mreže sa širokopojasnim radijskim pristupom (BRAN) – 5 GHz RLAN velike brzine – Usklađena europska norma koja obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive (EN 301 893 V1.3.1:2005)
Broadband radio access networks (BRAN) – 5 GHz high performance RLAN – Harmonised EN covering essential requirements of article 3.2 of the R&TTE directive (EN 301 893 V1.3.1:2005)

HRN EN 301 893 V1.4.1:2008 en pr
Širokopojasne radijske pristupne mreže (BRAN)-RLAN većih brzina prijenosa u 5 GHz – Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 301 893 V1.4.1:2007)
Broadband radio access networks (BRAN) – 5 GHz high performance RLAN – Harmonized EN covering essential requirements of article 3.2 of the R&TTE directive (EN 301 893 V1.4.1:2007)

HRN EN 301 908-1 V3.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Bazne postaje (BS), repetitori i korisnička oprema (UE) za treću generaciju celularnih mreža IMT-2000 – 1. dio: Usklađena europska norma za IMT-2000, uvod i zajednički zahtjevi, obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 301 908-1 V3.2.1:2007)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Base Stations (BS), Repeaters and User Equipment (UE) for IMT-2000 Third-Generation cellular networks – Part 1: Harmonized EN for IMT-2000, introduction and common requirements, covering essential requirements of article 3.2 of the R&TTE Directive (EN 301 908-1 V3.2.1:2007)

HRN EN 301 908-2 V3.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Bazne postaje (BS), repetitori i korisnička oprema (UE) za treću generaciju celularnih mreža IMT-2000 – 2. dio: Usklađena europska norma za IMT-2000, CDMA s izravnim raspršivanjem (UTRA FDD) (UE), koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 301 908-2 V3.2.1:2007)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Base Stations (BS), Repeaters and User Equipment (UE) for IMT-2000 Third-Generation cellular networks – Part 2: Harmonized EN for IMT-2000, CDMA Direct Spread (UTRA FDD) (UE) covering essential requirements of article 3.2 of the R&TTE Directive (EN 301 908-2 V3.2.1:2007)

HRN EN 301 908-3 V3.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Bazne postaje (BS), repetitori i korisnička oprema (UE) za treću generaciju celularnih mreža IMT-2000 – 3. dio: Usklađena europska norma za IMT-2000, CDMA s izravnim raspršivanjem (UTRA FDD) (BS), koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 301 908-3 V3.2.1:2007)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Base Stations (BS), Repeaters and User Equipment (UE) for IMT-2000 Third-Generation cellular networks – Part 3: Harmonized EN for IMT-2000, CDMA Direct Spread (UTRA FDD) (BS) covering essential requirements of article 3.2 of the R&TTE Directive (EN 301 908-3 V3.2.1:2007)

HRN EN 301 908-4 V3.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Bazne postaje – Repetitori i korisnička oprema (UE) za celularne mreže treće generacije IMT-2000 – 4. dio: Usklađena europska norma za IMT-2000, CDMA s više nositelja (cdma 2000) (UE) obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive (EN 301 908-4 V3.2.1:2007)
Electromagnetic compatibility and radio spectrum matters (ERM) – Base stations (BS), repeaters and user equipment (UE) for IMT-2000 third-generation cellular networks – Part 4: Harmonized EN for IMT-2000, CDMA multi-carrier (cdma2000) (UE) covering essential requirements of article 3.2 of the R&TTE directive (EN 301 908-4 V3.2.1:2007)

HRN EN 301 908-5 V3.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Bazne postaje – Repetitori i korisnička oprema (UE) za celularne mreže treće generacije IMT-2000 – 5. dio: Usklađena europska norma za IMT-2000, CDMA s više nositelja (cdma 2000) (BS) obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive (EN 301 908-5 V3.2.1:2007)
Electromagnetic compatibility and radio spectrum matters (ERM) – Base stations (BS) – Repeaters and user equipment (UE) for IMT-2000 third-generation cellular networks – Part 5: Harmonized EN for IMT-2000, CDMA multi-carrier (cdma2000) (BS) covering essential requirements of article 3.2 of the R&TTE directive (EN 301 908-5 V3.2.1:2007)

HRN EN 301 908-6 V3.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Bazne postaje – Repetitori i korisnička oprema (UE) za celularne mreže treće generacije IMT-2000 – 6. dio: Usklađena europska norma za IMT-2000, CDMA TDD (UTRA TDD) (UE) obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive (EN 301 908-6 V3.2.1:2007)
Electromagnetic compatibility and radio spectrum matters (ERM) – Base stations (BS) – Repeaters and user equipment (UE) for IMT-2000 third-generation cellular networks – Part 6: Harmonized EN for IMT-2000, CDMA TDD (UTRA TDD) (UE) covering essential requirements of article 3.2 of the R&TTE directive (EN 301 908-6 V3.2.1:2007)

HRN EN 301 908-7 V3.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Bazne postaje (BS), repetitori i korisnička oprema (UE) za treću generaciju celularnih mreža IMT-2000 – 7. dio: Usklađena europska norma za IMT-2000, CDMA TDD (UTRA TDD) (BS), koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 301 908-7 V3.2.1:2007)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Base Stations (BS), Repeaters and User Equipment (UE) for IMT-2000 Third-Generation cellular networks – Part 7: Harmonized EN for IMT-2000, CDMA TDD (UTRA TDD) (BS) covering essential requirements of article 3.2 of the R&TTE Directive (EN 301 908-7 V3.2.1:2007)

HRN EN 301 908-11 V3.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Bazne postaje (BS), repetitori i korisnička oprema (UE) za treću generaciju celularnih mreža IMT-2000 – 11. dio: Usklađena europska norma za IMT-2000, CDMA s izravnim raspršivanjem (UTRA FDD) (repetitori), obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 301 908-11 V3.2.1:2007)
Electromagnetic compatibility and radio spectrum matters (ERM) – Base stations (BS) – Repeaters and user equipment (UE) for IMT-2000 third-generation cellular networks – Part 11: Harmonized EN for IMT-2000, CDMA direct spread (UTRA FDD) (repeaters) covering essential requirements of article 3.2 of the R&TTE directive (EN 301 908-11 V3.2.1:2007)

HRN EN 301 908-12 V3.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Bazne postaje (BS) – Repetitori i korisnička oprema (UE) za IMT-2000 celularne mreže treće generacije – 12. dio: Usklađena europska norma za IMT-2000, CDMA multi-camer (cdma 2000) (repetitori) koja obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive (EN 301 908-12 V3.1.1:2008)
Electromagnetic compatibility and radio spectrum matters (ERM) – Base stations (BS) – Repeaters and user equipment (UE) for IMT-2000 third-generation cellular networks – Part 12: Harmonized EN for IMT-2000, CDMA multi-carrier (cdma2000) (repeaters) covering essential requirements of article 3.2 of the R&TTE directive (EN 301 908-12 V3.1.1:2008)

HRN EN 301 929-2 V1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – VHF odašiljači i prijamnici kao obalne postaje za GMDSS i druge primjene u pokretnim pomorskim službama – 2. dio: Usklađena europska norma prema članku 3.2 direktive R&TTE (EN 301 929-2 V1.1.1:2002)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – VHF transmitters and receivers as Coast Stations for GMDSS and other applications in the maritime mobile services – Part 2: Harmonised EN under Article 3.2 of the R&TTE Directive (EN 301 929-2 V1.1.1:2002)

HRN EN 301 929-2 V1.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – VHF odašiljači i prijamnici kao obalne postaje za GMDSS i druge primjene u pokretnim pomorskim službama – 2. dio: Usklađena europska norma EN prema članku 3.2 direktive R&TTE (EN 301 929-2 V1.2.1:2007)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – VHF transmitters and receivers as Coast Stations for GMDSS and other applications in the maritime mobile service – Part 2: Harmonized EN under article 3.2 of the R&TTE Directive (EN 301 929-2 V1.2.1:2007)

HRN EN 302 017-2 V1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Odašiljačka oprema za amplitudno modulirani (AM) zvuk u službi radiodifuzije – 2. dio: Usklađena europska norma, koja obuhvaća bitne zahtjeve prema članku 3.2 direktive R&TTE (EN 302 017-2 V1.1.1:2005)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Transmitting equipment for the Amplitude Modulated (AM) sound broadcasting service – Part 2: Harmonised EN covering essential requirements under Article 3.2 of the R&TTE Directive (EN 302 017-2 V1.1.1:2005)

HRN EN 302 018-2 V1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Odašiljačka oprema za službu zvučne radiodifuzije s frekvencijskom modulacijom (FM) – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive (EN 302 018-2 V1.1.1:2002)
Electromagnetic compatibility and radio spectrum matters (ERM) – Transmitting equipment for the frequency modulated (FM) sound broadcasting service – Part 2: Harmonized EN under article 3.2 of the R&TTE directive
(EN 302 018-2 V1.1.1:2002)

HRN EN 302 018-2 V1.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Odašiljačka oprema za frekvencijski modulirani radio u službi radiodifuzije – 2. dio: Usklađena europska norma prema članku 3.2 direktive R&TTE (EN 302 018-2 V1.2.1:2006)
Electromagnetic Compatibility and Radio spectrum Matters (ERM) – Transmitting equipment for the Frequency Modulated (FM) radio broadcast service – Part 2: Harmonised EN under Article 3.2 of the R&TTE Directive (EN 302 018-2 V1.2.1:2006)

HRN EN 302 064-2 V1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Bežični videolinkovi (WVL), koji rade u frekvencijskom pojasu 1,3 GHz do 50 GHz – 2. dio: Usklađena europska norma prema članku 3.2 direktive R&TTE (EN 302 064-2 V1.1.1:2004)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Wireless Video Links (WVL) operating in the 1,3 GHz to 50 GHz frequency band – Part 2: Harmonized EN under article 3.2 of the R&TTE Directive (EN 302 064-2 V1.1.1:2004)

HRN EN 302 065 V1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Komunikacijske tehnologije ultra širokog pojasa (UWB) – Usklađena europska norma koja obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive (EN 302 065 V1.1.1:2008)
Electromagnetic compatibility and radio spectrum matters (ERM) – Ultra wideband (UWB) technologies for communication purposes – Harmonized EN covering the essential requirements of article 3.2 of the R&TTE directive (EN 302 065 V1.1.1:2008)

HRN EN 302 066-2 V1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Uređaji kratkoga dometa (SRD) – Radar za primjene ispitivanja u tlu i zidu – 2. dio: Usklađena europska norma prema članku 3.2 direktive R&TTE (EN 302 066-2 V1.1.1:2005)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Short Range Devices (SRD) – Ground- and Wall-Probing Radar applications – Part 2: Harmonised EN under article 3.2 of the R&TTE Directive (EN 302 066-2 V1.1.1:2005)

HRN EN 302 066-2 V1.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Primjene slikovnih sustava radara za ispitivanje tla i zida (GPR/WPR) – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive (EN 302 066-2 V1.2.1:2008)
Electromagnetic compatibility and radio spectrum matters (ERM) – Ground- and wall- probing radar applications (GPR/WPR) imaging systems – Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE directive (EN 302 066-2 V1.2.1:2008)

HRN EN 302 077-2 V1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Odašiljačka oprema za terestrijalnu radijsku službu digitalne audiodifuzije (T-DAB) – 2. dio: Usklađena europska norma prema članku 3.2 direktive R&TTE (EN 302 077-2 V1.1.1:2005)
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HRN EN 302 186 V1.1.1:2008 en pr
Satelitske zemaljske postaje i sustavi (SES) – Usklađena europska norma za pokretne satelitske zrakoplovne zemaljske postaje (AESs) koje rade u frekvencijskim pojasevima 11/12/14 GHz, obuhvaća bitne zahtjeve prema članku 3.2 direktive R&TTE (EN 302 186 V1.1.1:2004)
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HRN EN 302 194-2 V1.1.2:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Navigacijski radar za uporabu na unutrašnjim vodenim putovima – 2. dio: Usklađena europska norma obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive (EN 302 194-2 V1.1.2:2007)
Electromagnetic compatibility and radio spectrum matters (ERM) – Navigation radar used on inland waterways – Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE directive (EN 302 194-2 V1.1.2:2007)

HRN EN 302 208-2 V1.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Radiofrekvencijska oprema za identifikaciju u pojasu 865 MHz do 868 MHz s razinama snage do 2 W – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive (EN 302 208-2 V1.2.1:2008)
Electromagnetic compatibility and radio spectrum matters (ERM) – Radio frequency identification equipment operating in the band 865 MHz to 868 MHz with power levels up to 2 W – Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE directive (EN 302 208-2 V1.2.1:2008)

HRN EN 302 217-2-2 V1.1.3:2008 en pr
Nepokretni radijski sustavi – Karakteristike i zahtjevi za opremu i antene točka-točka – Dio 2-2: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE za digitačne sustave koji rade u frekvencijskim pojasevima gdje se primjenjuje koordinacija frekvencija (EN 302 217-2-2 V1.1.3:2004)

Fixed Radio Systems – Characteristics and requirements for point to point equipment and antennas – Part 2-2: Harmonised EN covering essential requirements of Article 3.2 of R&TTE Directive for digital systems operating in frequency bands where frequency co-ordination is applied (EN 302 217-2-2 V1.1.3:2004)

HRN EN 302 217-2-2 V1.2.3:2008 en pr
Nepokretni radijski sustavi – Karakteristike i zahtjevi za točka-točka opremu i antene – Dio 2-2: Usklađena europska norma koja obuhvaća zahtjeve članka 3.2 R&TTE direktive za digitalne sustave koji rade u frekvencijskom području za koje se primjenjuje usklađivanje frekvencija (EN 302 217-2-2 V1.2.3:2007)
Fixed radio systems – Characteristics and requirements for point-to-point equipment and antennas – Part 2-2: Harmonized EN covering essential requirements of article 3.2 of R&TTE directive for digital systems operating in frequency bands where frequency co-ordination is applied (EN 302 217-2-2 V1.2.3:2007)

HRN EN 302 217-3 V1.1.3:2008 en pr
Nepokretni radijski sustavi – Karakteristike i zahtjevi za opremu i antene točka-točka – 3. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE za opremu koja radi u frekvencijskim pojasevima gdje se ne primjenjuje koordinacija frekvencija (EN 302 217-3 V1.1.3:2005)
Fixed Radio Systems – Characteristics and requirements for point-to-point equipment and antennas – Part 3: Harmonized EN covering essential requirements of Article 3.2 of R&TTE Directive for equipment operating in frequency bands where no frequency co-ordination is applied (EN 302 217-3 V1.1.3:2005)

HRN EN 302 217-3 V1.2.1:2008 en pr
Nepokretni radijski sustavi – Karakteristike i zahtjevi za točka-točka opremu i antene – 3. dio: Usklađena europska norma koja obuhvaća zahtjeve članka 3.2 R&TTE direktive za opremu koja radi u frekvencijskom području gdje se primjenjuje pojednostavljeni postupak usklađivanja frekvencija ili se uopće ne primjenjuje usklađivanje frekvencija (EN 302 217-3 V1.2.1:2008)
Fixed radio systems – Characteristics and requirements for point-to-point equipment and antennas – Part 3: Harmonized EN covering essential requirements of article 3.2 of R&TTE directive for equipment operating in frequency bands where simplified or no frequency co-ordination procedures are applied (EN 302 217-3 V1.2.1:2008)

HRN EN 302 217-4-2 V1.1.3:2008 en pr
Nepokretni radijski sustavi – Karakteristike i zahtjevi za opremu i antene točka-točka – Dio 4-2: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE za antene (EN 302 217-4-2 V1.1.3:2004)
Fixed Radio Systems – Characteristics and requirements for point-to-point equipment and antennas – Part 4-2: Harmonized EN covering essential requirements of Article 3.2 of R&TTE Directive for antennas
(EN 302 217-4-2 V1.1.3:2004)

HRN EN 302 217-4-2 V1.2.1:2008 en pr
Nepokretni radijski sustavi – Karakteristike i zahtjevi za opremu i antene točka-točka – Dio 4-2: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE za antene (EN 302 217-4-2 V1.2.1:2006)
Fixed Radio Systems – Characteristics and requirements for point-to-point equipment and antennas – Part 4-2: Harmonized EN covering essential requirements of Article 3.2 of R&TTE Directive for antennas
(EN 302 217-4-2 V1.2.1:2006)

HRN EN 302 217-4-2 V1.3.1:2008 en pr
Nepokretni radijski sustavi – Karakteristike i zahtjevi za točka-točka opremu i antene – Dio 4-2: Usklađena europska norma koja obuhvaća zahtjeve članka 3.2 R&TTE direktive za antene (EN 302 217-4-2 V1.3.1:2007)
Fixed radio systems – Characteristics and requirements for point-to-point equipment and antennas – Part 4-2: Harmonized EN covering essential requirements of article 3.2 of R&TTE directive for antennas
(EN 302 217-4-2 V1.3.1:2007)

HRN EN 302 245-2 V.1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Odašiljačka oprema za radiodifuznu službu svjetskog digitalnog radija (DRM) – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive (EN 302 245-2 V.1.1.1:2005)
Electromagnetic compatibility and radio spectrum matters (ERM) – Transmitting equipment for the digital radio mondiale (DRM) broadcasting service – Part 2: Harmonized EN under article 3.2 of the R&TTE directive (EN 302 245-2 V.1.1.1:2005)

HRN EN 302 248 V1.1.2:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Navigacijski radar za uporabu na non-SOLAS plovilima – Usklađena europska norma obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive (EN 302 248 V1.1.2:2008)
Electromagnetic compatibility and radio spectrum matters (ERM) – Navigation radar for use on non-SOLAS vessels – Harmonized EN covering the essential requirements of article 3.2 of the R&TTE directive (EN 302 248 V1.1.2:2008)

HRN EN 302 288-2 V.1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Uređaji kratkoga dometa – Telematika cestovnog prijevoza i prometa (RTTT) – Radarska oprema kratkoga dometa koja radi u području 24 GHz – 2. dio: Usklađena europska norma prema članku 3.2 direktive R&TTE (EN 302 288-2 V.1.1.1:2005)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Short Range Devices – Road Transport and Traffic Telematics (RTTT) – Short range radar equipment operating in the 24 GHz range – Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive (EN 302 288-2 V.1.1.1:2005)

HRN EN 302 288-2 V1.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Uređaji kratkoga dometa – Telematika cestovnog prijevoza i prometa (RTTT) – Radarska oprema kratkoga dometa koja radi u području 24 GHz – 2. dio: Usklađena europska norma prema članku 3.2 direktive R&TTE (EN 302 288-2 V1.2.1:2006)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Short Range Devices; Road Transport and Traffic Telematics (RTTT) – Short range radar equipment operating in the 24 GHz range – Part 2: Harmonized EN under article 3.2 of the R&TTE Directive (EN 302 288-2 V1.2.1:2006)

HRN EN 302 288-2 V1.2.2:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Uređaji kratkoga dometa – Upravljanje cestovnim prometom i prijevozom (RTTT) – Radarska oprema u području 24 GHz – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive (EN 302 288-2 V1.2.2:2008)
Electromagnetic compatibility and radio spectrum matters (ERM) – Short range devices – Road transport and traffic telematics (RTTT) – Short range radar equipment operating in the 24 GHz range – Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE directive (EN 302 288-2 V1.2.2:2008)

HRN EN 302 296 V1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Odašiljačka oprema za terestrijalnu radiodifuznu službu digitalne televizije (DVB-T) – Usklađena europska norma koja obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive (EN 302 296 V1.1.1:2005)
Electromagnetic compatibility and radio spectrum matters (ERM) – Transmitting equipment for the digital television broadcast service, terrestrial (DVB-T) – Harmonized EN under article 3.2 of the R&TTE directive (EN 302 296 V1.1.1:2005)

HRN EN 302 297 V1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Odašiljačka oprema za radiodifuznu službu analogne televizije – Usklađena europska norma koja obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive (EN 302 297 V1.1.1:2005)
Electromagnetic compatibility and radio spectrum matters (ERM) – Transmitting equipment for the analogue television broadcasting service – Harmonized EN under article 3.2 of the R&TTE directive (EN 302 297 V1.1.1:2005)

HRN EN 302 326-2 V1.2.2:2008 en pr
Nepokretni radijski sustavi – Oprema i antene u sustavu više točaka – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE za digitalnu radijsku opremu u sustavu više točaka
(EN 302 326-2 V1.2.2:2007)
Fixed Radio Systems – Multipoint Equipment and Antennas – Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive for Digital Multipoint Radio Equipment (EN 302 326-2 V1.2.2:2007)

HRN EN 302 326-3 V1.2.2:2008 en pr
Nepokretni radijski sustavi – Oprema i antene u sustavu više točaka – 3. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE za radijske antene u sustavu više točaka (EN 302 326-3 V1.2.2:2007)

Fixed Radio Systems – Multipoint Equipment and Antennas – Part 3: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive for Multipoint Radio Antennas (EN 302 326-3 V1.2.2:2007)

HRN EN 302 326-3 V1.3.1:2008 en pr
Nepokretni radijski sustavi – Oprema i antene za veze s više točaka – 3. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive za radijske antene za sustave s više točaka (EN 302 326-3 V1.3.1:2008)
Fixed radio systems – Multipoint equipment and antennas – Part 3: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE directive for multipoint radio antennas (EN 302 326-3 V1.3.1:2008)

HRN EN 302 372-2 V1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Uređaji kratkoga dometa (SRD) – Oprema za otkrivanje i gibanje – Radar za ispitivanje razine u spremnicima (TLPR), koji radi u frekvencijskim pojasecima 5,8 GHz, 10 GHz, 25 GHz, 61 GHz i 77 GHz – 2. dio: Usklađena europska norma prema članku 3.2 direktive R&TTE
(EN 302 372-2 V1.1.1:2006)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Short Range Devices (SRD) – Equipment for Detection and Movement – Tanks Level Probing Radar (TLPR) operating in the frequency bands 5,8 GHz, 10 GHz, 25 GHz, 61 GHz and 77 GHz – Part 2: Harmonized EN under article 3.2 of the R&TTE Directive (EN 302 372-2 V1.1.1:2006)

HRN EN 302 426 V1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Usklađena europska norma za CDMA repetitore s tehnikom raspršenog spektra, koji rade u celularnom pojasu 450 MHz (CDMA 450) i PAMR pojasevima (CDMA-PAMR) 410, 450 i 870 MHz, koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 302 426 V1.1.1:2006)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Harmonized EN for CDMA spread spectrum Repeaters operating in the 450 MHz cellular band (CDMA450) and the 410 MHz, 450 MHz and 870 MHz PAMR bands (CDMA-PAMR) covering essential requirements of article 3.2 of the R&TTE Directive (EN 302 426 V1.1.1:2006)

HRN EN 302 435-2 V1.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Uređaji kratkoga dometa (SRD) – Tehničke značajke za SRD opremu s tehnologijom ultra širokog pojasa (UWB) – Analiza sastavnog materijala i klasifikacija uređaja koji rade u frekvencijskom području od 2,2 GHz do 8 GHz – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive (EN 302 435-2 V1.2.1:2008)
Electromagnetic compatibility and radio spectrum matters (ERM) – Short range devices (SRD) – Technical characteristics for SRD equipment using ultra wideband technology (UWB) – Building material analysis and classification equipment applications operating in the frequency band from 2,2 GHz to 8 GHz – Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE directive (EN 302 435-2 V1.2.1:2008)

HRN EN 302 454-2 V1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Meteopomoći (Met Aids) – Radijske sonde za uporabu u frekvencijskom području 1668,4 MHz do 1690 MHz – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 302 454-2 V1.1.1:2007)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Meteorological Aids (Met Aids) – Radiosondes to be used in the 1 668,4 MHz to 1 690 MHz frequency range – Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive
(EN 302 454-2 V1.1.1:2007)

HRN EN 302 480 V1.1.2:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Usklađena europska norma, za GSM sustav na palubi zrakoplova, koja obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive (EN 302 480 V1.1.2:2008)
Electromagnetic compatibility and radio spectrum matters (ERM) – Harmonized EN for the GSM onboard aircraft system covering the essential requirements of article 3.2 of the R&TTE directive (EN 302 480 V1.1.2:2008)

HRN EN 302 500-1 V1.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Uređaji kratkog dometa (SRD) s uporabom ultra širokopojasne tehnologije (UWB) – Oprema za slijeđenje položaja koja radi u frekvencijskom području od 6 GHz do 8,5 GHz – 1. dio: Tehničke značajke i metode ispitivanja (EN 302 500-1 V1.2.1:2008)
Electromagnetic compatibility and radio spectrum matters (ERM) – Short range devices (SRD) using ultra wideband (UWB) technology – Location tracking equipment operating in the frequency range from 6 GHz to 8,5 GHz – Part 1: Technical characteristics and test methods (EN 302 500-1 V1.2.1:2008)

HRN EN 302 500-2 V1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Uređaji kratkoga dometa (SRD) s ultra širokopojasnom tehnologijom – Oprema za praćenje staze, koja radi u frekvencijskom području od 6 GHz do 8,5 GHz – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 302 500-2 V1.1.1:2007)
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Short Range Devices (SRD) using Ultra WideBand (UWB) technology – Location tracking equipment operating in the frequency range from 6 GHz to 8,5 GHz – Part 2: Harmonized EN covering essential requirements of Article 3.2 of the R&TTE Directive (EN 302 500-2 V1.1.1:2007)

HRN EN 302 500-2 V1.2.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Uređaji kratkog dometa (SRD) s uporabom ultra širokopojasne tehnologije (UWB) – Oprema za slijeđenje položaja koja radi u frekvencijskom području od 6 GHz do 8,5 GHz – 2. dio: Usklađena europska norma obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive (EN 302 500-2 V1.2.1:2008)
Electromagnetic compatibility and radio spectrum matters (ERM) – Short range devices (SRD) using ultra wideband (UWB) technology – Location tracking equipment operating in the frequency range from 6 GHz to 8,5 GHz – Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE directive (EN 302 500-2 V1.2.1:2008)

HRN EN 302 502 V1.1.1:2008 en pr
Širokopojasne radijske pristupne mreže (BRAN) – Nepokretni širokopojasni sustavi prijenosa podataka na 5,8 GHz – Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 302 502 V1.1.1:2006)
Broadband Radio Access Networks (BRAN) – 5,8 GHz fixed broadband data transmitting systems – Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive (EN 302 502 V1.1.1:2006)

HRN EN 302 502 V1.2.1:2008 en pr
Širokopojasne radijske pristupne mreže (BRAN) – Nepokretni širokopojasni sustavi prijenosa podataka na 5,8 GHz – Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 302 502 V1.2.1:2008)
Broadband Radio Access Networks (BRAN) – 5,8 GHz fixed broadband data transmitting systems – Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive (EN 302 502 V1.2.1:2008)

HRN EN 302 510-2 V1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Radijska oprema u frekvencijskome području 30 MHz do 37,5 MHz za aktivne medicinske membranske implantate i pribor ultra male snage – 2. dio: Usklađena europska norma obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive
(EN 302 510-2 V1.1.1:2007)
Electromagnetic compatibility and radio spectrum matters (ERM) – Radio equipment in the frequency range 30 MHz to 37,5 MHz for ultra low power active medical membrane implants and accessories – Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE directive (EN 302 510-2 V1.1.1:2007)

HRN EN 302 536-2 V1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Uređaji kratkoga dometa (SRD) – Radijska oprema u frekvencijskom području 315 kHz do 600 kHz – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve iz članka 3.2 direktive R&TTE (EN 302 536-2 V1.1.1:2007)
Electromagnetic compatibility and radio spectrum matters (ERM) – Short range devices (SRD) – Radio equipment in the frequency range 315 kHz to 600 kHz – Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE directive (EN 302 536-2 V1.1.1:2007)

HRN EN 302 537-2 V1.1.2:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Uređaji kratkoga dometa (SRD) – Sustavi službe prijenosa medicinskih podataka ultra male snage u frekvencijskom području 401 MHz do 402 MHz i 405 MHz do 406 MHz – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive (EN 302 537-2 V1.1.2:2007)

Electromagnetic compatibility and radio spectrum matters (ERM) – Short range devices (SRD) – Ultra low power medical data service systems operating in the frequency range 401 MHz to 402 MHz and 405 MHz to 406 MHz – Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE directive (EN 302 537-2 V1.1.2:2007)

HRN EN 302 561 V1.1.1:2008 en pr
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Kopnena pokretna služba – Radijska oprema s modulacijom konstantne i nekonstantne ovojnice i širinom kanala od 25 kHz, 50 kHz, 100 kHz ili 150 kHz – Usklađena europska norma koja obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive (EN 302 561 V1.1.1:2008)
Electromagnetic compatibility and radio spectrum matters (ERM) – Land mobile service – Radio equipment using constant or non-constant envelope modulation operating in a channel bandwidth of 25 kHz, 50 kHz, 100 kHz or 150 kHz – Harmonized EN covering essential requirements of article 3.2 of the R&TTE directive (EN 302 561 V1.1.1:2008)

HRN EN 302 571 V1.1.1:2008 en pr
Inteligentni prometni sustavi (ITS) – Radiokomunikacijska oprema u frekvencijskom pojasu 5855 MHz do 5925 MHz – Usklađena europska norma koja obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive (EN 302 571 V1.1.1:2008)
Intelligent transport systems (ITS) – Radiocommunications equipment operating in the 5855 MHz to 5925 MHz frequency band – Harmonized EN covering the essential requirements of article 3.2 of the R&TTE directive (EN 302 571 V1.1.1:2008)

HZN/TO Z1, *Informacijska tehnologija*

HRN EN 606:2008 en pr
Crtično kodiranje – Naljepnice za prijevoz i rukovanje za čelične proizvode (EN 606:2004)
Bar coding – Transport and handling labels for steel products (EN 606:2004)

HRN EN 726-1:2008 en pr
Sustavi identifikacijskih kartica – Telekomunikacijske kartice s integriranim krugom/vima i krajnji uređaji – 1. dio: Pregled sustava (EN 726-1:1994)
Identification card systems – Telecommunications integrated circuit(s) cards and terminals – Part 1: Systems overview (EN 726-1:1994)

HRN EN 726-2:2008 en pr
Sustavi identifikacijskih kartica – Telekomunikacijske kartice s integriranim krugom/vima i krajnji uređaji – 2. dio: Sigurnosni okvir (EN 726-2:1995)
Identification card systems – Telecommunications integrated circuit(s) cards and terminals – Part 2: Security framework (EN 726-2:1995)

HRN EN 726-3:2008 en pr
Sustavi identifikacijskih kartica – Telekomunikacijske kartice s integriranim krugom/vima i krajnji uređaji – 3. dio: Zahtjevi na karticu neovisni o primjeni (EN 726-3:1994)
Identification card systems – Telecommunications integrated circuit(s) cards and terminals – Part 3: Application independent card requirements (EN 726-3:1994)

HRN EN 726-4:2008 en pr
Sustavi identifikacijskih kartica – Telekomunikacijske kartice s integriranim krugom/vima i krajnji uređaji – 4. dio: Zahtjevi na čitač kartica neovisni o primjeni (EN 726-4:1994)
Identification card systems – Telecommunications integrated circuit(s) cards and terminals – Part 4: Application independent card related terminal requirements (EN 726-4:1994)

HRN EN 726-5:2008 en pr
Sustavi identifikacijskih kartica – Telekomunikacijske kartice s integriranim krugom/vima i krajnji uređaji – 5. dio: Načini plaćanja (EN 726-5:1999)
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HRN EN 726-6:2008 en pr
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HRN EN 726-7:2008 en pr
Sustavi identifikacijskih kartica – Telekomunikacijske kartice s integriranim krugom/vima i krajnji uređaji – 7. dio: Sigurnosna jedinica (EN 726-7:1999)
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HRN EN 841:2008 en pr
Crtično kodiranje – Odrednice objašnjenja znakova – Opis formata (EN 841:1995)
Bar coding – Symbology specifications – Format description (EN 841:1995)

HRN EN 1038:2008 en pr
Sustavi identifikacijskih kartica – Primjene u telekomunikacijama – Telefonska govornica s plaćanjem karticom s integriranim krugom/vima (EN 1038:1995)
Identification card systems – Telecommunication applications – Integrated circuit(s) card payphone (EN 1038:1995)

HRN EN 1332-1:2008 en pr
Sustavi identifikacijskih kartica – Sučelje čovjek-stroj – 1. dio: Načela oblikovanja korisničkog sučelja (EN 1332-1:1999)
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HRN EN 1332-1:2008/A1:2008 en pr
Sustavi identifikacijskih kartica – Sučelje čovjek-stroj – 1. dio: Načela oblikovanja korisničkog sučelja – Znakovi u obliku ikona na zaslonima i/ili piktogrami (EN 1332-1:1999/A1:2007)
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HRN EN 1332-2:2008 en pr
Sustavi identifikacijskih kartica – Sučelje čovjek-stroj – 2. dio: Veličina i položaj opipljive oznake za kartice ID-1 (EN 1332-2:1998)
Identification card systems – Man-machine interface – Part 2: Dimensions and location of a tactile identifier for ID-1 cards (EN 1332-2:1998)

HRN EN 1332-3:2008 en pr
Sustavi identifikacijskih kartica – Sučelje čovjek-stroj – 3. dio: Tipkovnice (EN 1332-3:2008)
Identification card systems – Man-machine interface – Part 3: Keypads (EN 1332-3:2008)

HRN EN 1332-4:2008 en pr
Sustavi identifikacijskih kartica – Sučelje čovjek-stroj – 4. dio: Kodiranje korisničkih zahtjeva za osobe s posebnim potrebama (EN 1332-4:2007)
Identification card systems – Man-machine interface – Part 4: Coding of user requirements for people with special needs (EN 1332-4:2007)

HRN EN 1332-5:2008 en pr
Sustavi identifikacijskih kartica – Sučelje čovjek-stroj – 5. dio: – Izdignuti opipljivi znakovi za razlikovanje primjene na kartici ID-1 (EN 1332-5:2006)
Identification card systems – Man-machine interface – Part 5: Raised tactile symbols for differenciation of application on ID-1 cards (EN 1332-5:2006)

HRN EN 1362:2008 en pr
Sustavi identifikacijskih kartica – Značajke sučelja između uređaja – Razredi sučelja između uređaja (EN 1362:1997)
Identification card systems – Device interface characteristics – Classes of device interfaces (EN 1362:1997)

HRN EN 1375:2008 en pr
Sustavi identifikacijskih kartica – Dodatni formati međugranskih integriranih krugova kartice – Veličina i fizičke značajke kartice ID-000 (EN 1375:2002)
Identification card system – Intersector integrated circuit(s) card additional formats – ID-000 card size and physical characteristics (EN 1375:2002)

HRN EN 1387:2008 en pr
Strojno čitljive kartice – Primjene u zdravstvu – Kartice: Opće značajke (EN 1387:1996)
Machine readable cards – Health care applications – Cards: General characteristics (EN 1387:1996)

HRN EN 1545-1:2008 en pr
Sustavi identifikacijskih kartica – Primjene u kopnenom prijevozu – 1. dio: Osnovne vrste podataka, opći popisi kodova i dijelovi općih podataka (EN 1545-1:2005)
Identification card systems – Surface transport applications – Part 1: Elementary data types, general code lists and general data elements (EN 1545-1:2005)

HRN EN 1545-2:2008 en pr
Sustavi identifikacijskih kartica – Primjene u kopnenom prijevozu – 2. dio: Dijelovi podataka i popisi kodova koji se odnose na plaćanje prijevoza i putovanja (EN 1545-2:2005)

Identification card systems – Surface transport applications – Part 2: Transport and travel payment related data elements and code lists (EN 1545-2:2005)

HRN EN 1546-1:2008 en pr
Sustavi identifikacijskih kartica – Međugranski elektronički novčanik – 1. dio: Odrednice, koncepti i sklopovi (EN 1546-1:1999)
Identification card systems – Inter-sector electronic purse – Part 1: Definitions, concepts and structures (EN 1546-1:1999)

HRN EN 1546-2:2008 en pr
Sustavi identifikacijskih kartica – Međugranski elektronički novčanik – 2. dio: Sigurnosna arhitektura (EN 1546-2:1999)
Identification card systems – Inter-sector electronic purse – Part 2: Security architecture (EN 1546-2:1999)

HRN EN 1546-3:2008 en pr
Sustavi identifikacijskih kartica – Međugranski elektronički novčanik – 3. dio: Dijelovi podataka i razmjena (EN 1546-3:1999)
Identification card systems – Inter-sector electronic purse – Part 3: Data elements and interchanges (EN 1546-3:1999)

HRN EN 1546-4:2008 en pr
Sustavi identifikacijskih kartica – Međugranski elektronički novčanik – 4. dio: Podatkovni objekti (EN 1546-4:1999)
Identification card systems – Inter-sector electronic purse – Part 4: Data objects (EN 1546-4:1999)

HRN EN 1556:2008 en pr
Crtično kodiranje – Nazivlje (EN 1556:1998)
Bar coding – Terminology (EN 1556:1998)

HRN EN 1573:2008 en pr
Crtično kodiranje – Prijevozna naljepnica za raznorodnu industriju (EN 1573:1996)
Bar coding – Multi-industry transport label (EN 1573:1996)

HRN EN 1649:2008 en pr
Tehnologije za automatsko prepoznavanje i preuzimanje podataka – Radni uvjeti koji utječu na očitavanje znakova crtičnoga koda (EN 1649:2004)
AIDC technologies – Operational aspects affecting the reading of bar code symbols (EN 1649:2004)

HRN EN 1867:2008 en pr
Strojno čitljive kartice – Primjene u zdravstvu – Sustav obrojčivanja i postupak prijave za identifikatore izdavatelja (EN 1867:1997)
Machine-readable cards – Health care applications – Numbering system and registration procedure for issuer identifiers (EN 1867:1997)

HRN EN 12323:2008 en pr
Tehnologije za automatsko prepoznavanje i preuzimanje podataka – Specifikacije objašnjenja znakovlja – Kod 16K (EN 12323:2005)
AIDC technologies – Symbology specifications – Code 16K (EN 12323:2005)

HRS ENV 14062-1:2008 en pr
Sustavi identifikacijskih kartica – Primjene u kopnenome prijevozu – Elektronička naplata – 1. dio: Fizičke značajke, elektronički signali i protokoli prijenosa (ENV 14062-1:2001)
Identification card systems – Surface transport applications – Electronic fee collection – Part 1: Physical characteristics, electronic signals and transmission protocols (ENV 14062-1:2001)

HRN EN 15320:2008 en pr
Sustavi identifikacijskih kartica – Primjene u kopnenom prijevozu – Interoperabilne primjene u javnome prijevozu – Okvir (EN 15320:2007)
Identification card systems – Surface transport applications – Interoperable Public Transport Applications – Framework (EN 15320:2007)

HRN EN ISO/IEC 15415:2008 en pr
Informacijska tehnologija – Načini automatskog prepoznavanja i preuzimanja podataka – Specifikacija za provjeru kakvoće tiskanja crtičnoga koda – Dvodimenzionalni znakovi (ISO/IEC 15415:2004; EN ISO/IEC 15415:2005)
Information technology – Automatic identification and data capture techniques – Bar code print quality test specification – Two-dimensional symbols (ISO/IEC 15415:2004; EN ISO/IEC 15415:2005)

HRN EN ISO/IEC 15416:2008 en pr
Informacijska tehnologija – Načini automatskog prepoznavanja i preuzimanja podataka – Specifikacija za ispitivanje kakvoće tiskanja crtičnoga koda – Crtični znakovi (ISO/IEC 15416:2000; EN ISO/IEC 15416:2001)
Information technology – Automatic identification and data capture techniques – Bar code print quality test specification – Linear symbols (ISO/IEC 15416:2000; EN ISO/IEC 15416:2001)

HRN EN ISO/IEC 15419:2008 en pr
Informacijska tehnologija – Načini automatskog prepoznavanja i preuzimanja podataka – Digitalna preslika crtičnoga koda i ispitivanje svojstava tiskanja (ISO/IEC 15419:2001; EN ISO/IEC 15419:2002)
Information technology – Automatic identification and data capture techniques – Bar code digital imaging and printing performance testing (ISO/IEC 15419:2001; EN ISO/IEC 15419:2002)

HRN EN ISO/IEC 15421:2008 en pr
Informacijska tehnologija – Načini automatskog prepoznavanja i preuzimanja podataka – Specifikacije za provjeru izvornika crtičnoga koda (ISO/IEC 15421:2000; EN ISO/IEC 15421:2001)
Information technology – Automatic identification and data capture techniques – Bar code master test specifications (ISO/IEC 15421:2000; EN ISO/IEC 15421:2001)

HRN EN ISO/IEC 15423:2008 en pr
Informacijska tehnologija – Načini automatskog prepoznavanja i preuzimanja podataka – Provjera učinka čitača i pretvarača crtičnoga koda (ISO/IEC 15423:2004; EN ISO/IEC 15423:2005)
Information technology – Automatic identification and data capture techniques – Bar code scanner and decoder performance testing (ISO/IEC 15423:2004; EN ISO/IEC 15423:2005)

HRN EN ISO/IEC 15426-2:2008 en pr
Informacijska tehnologija – Načini automatskog prepoznavanja i preuzimanja podataka – Specifikacija sukladnosti uređaja za provjeru crtičnoga koda – 2. dio: Dvodimenzionalni znakovi (ISO/IEC 15426-2:2005; EN ISO/IEC 15426-2:2006)
Information technology – Automatic identification and data capture techniques – Bar code verifier conformance specification – Part 2: Two-dimensional symbols (ISO/IEC 15426-2:2005; EN ISO/IEC 15426-2:2006)

HRN EN ISO/IEC 15438:2008 en pr
Informacijska tehnologija – Načini automatskog prepoznavanja i preuzimanja podataka – Specifikacija objašnjenja znakovlja crtičnoga koda – PDF417 (ISO/IEC 15438:2001; EN ISO/IEC 15438:2003)
Information technology – Automatic identification and data capture techniques – Bar code symbology specifications – PDF417 (ISO/IEC 15438:2001; EN ISO/IEC 15438:2003)

HZN/TU B1, *Graditeljstvo 1*

HRN EN 14716:2008 en pr
Stretched ceilings – Requirements and test methods (EN 14716:2004)

HZN/TU I1, *Strojarstvo 1*

HRN EN 1595:2008 en pr
Pressure equipment made from borosilicate glass 3.3 – General rules for design, manufacture and testing (EN 1595:1997)

HRN EN ISO 8178-6:2008 en pr
Reciprocating internal combustion engines – Exhaust emission measurement – Part 6: Report of measuring results and test (ISO 8178-6:2000; EN ISO 8178-6:2000)

HRN EN 12585:2008 en pr
Glass plant, pipeline and fittings – Pipeline and fittings DN 15 to 1000 – Compatibility and interchangeability (EN 12585:1998)

HZN/TU I2, *Strojarstvo 2*

HRN EN 215:2008 en pr
Thermostatic radiator valves – Requirements and test methods (EN 215:2004+A1:2006)

HRN EN ISO 252:2008 en pr
Conveyor belts – Adhesion between constitutive elements – Test methods (ISO 252:2007; EN ISO 252:2007)

HRN EN ISO 283:2008 en pr
Textile conveyor belts – Full thickness tensile strength, elongation at break and elongation at the reference load – Test method (ISO 283:2007; EN ISO 283:2007)

HRN EN ISO 340:2008 en pr
Conveyor belts – Laboratory scale flammability characteristics – Requirements and test method (ISO 340:2004; EN ISO 340:2004)

HRN EN ISO 583:2008 en pr
Conveyor belts with a textile carcass – Total belt thickness and thickness of constitutive elements – Test methods (ISO 583:2007; EN ISO 583:2007)

HRN EN ISO 703:2008 en pr
Conveyor belts – Transverse flexibility (troughability) – Test method (ISO 703:2007; EN ISO 703:2007)

HRN EN 779:2008 en pr
Particulate air filters for general ventilation – Determination of the filtration performance (EN 779:2002)

HRN EN 1822-1:2008 en pr
High efficiency air filters (HEPA and ULPA) – Part 1: Classification, performance testing, marking (EN 1822-1:1998)

HRN EN 1822-2:2008 en pr
High efficiency air filters (HEPA and ULPA) – Part 2: Aerosol production, measuring equipment, particle counting statistics (EN 1822-2:1998)

HRN EN 1822-3:2008 en pr
High efficiency air filters (HEPA and ULPA) – Part 3: Testing flat sheet filter media (EN 1822-3:1998)

HRN EN 1822-4:2008 en pr
High efficiency particulate air filters (HEPA and ULPA) – Part 4: Determining leakage of filter element (Scan method) (EN 1822-4:2000)

HRN EN 1822-5:2008 en pr
High efficiency particulate air filters (HEPA and ULPA) – Part 5: Determining the efficiency of filter element (EN 1822-5:2000)

HRN EN ISO 2860:2008 en pr
Earth-moving machinery – Minimum access dimensions (ISO 2860:1992; EN ISO 2860:2008)

HRN EN ISO 3471:2008 en pr
Earth-moving machinery – Roll-over protective structures – Laboratory tests and performance requirements (ISO 3471:2008; EN ISO 3471:2008)

HRN EN ISO 5353:2008 en pr
Earth-moving machinery, and tractors and machinery for agriculture and forestry – Seat index point (ISO 5353:1995; EN ISO 5353:1998)

HRN EN ISO 6165:2008 en pr
Earth-moving machinery – Basic types – Identification and terms and definitions (ISO 6165:2006; EN ISO 6165:2006)

HRN EN 12977-3:2008 en pr
Thermal solar systems and components – Custom built systems – Part 3: Performance test methods for solar water heater stores (EN 12977-3:2008)

HRN EN 13782:2008 en pr
Temporary structures – Tents – Safety (EN 13782:2005)

HRN EN 13814:2008 en pr
Fairground and amusement park machinery and structures – Safety (EN 13814:2004)

HRN EN 14343:2008/Ispr.1:2008 en pr
Rotary positive displacement pumps – Performance tests for acceptance (EN 14343:2005/AC:2008)

HRN EN 14656:2008 en pr
Safety of machinery – Safety requirements for extrusion presses for steel and non-ferrous metals (EN 14656:2006)

HRN EN 14673:2008 en pr
Safety of machinery – Safety requirements for hydraulically powered open die hot forging presses for the forging of steel and non-ferrous metals (EN 14673:2006)

HRN EN 14753:2008 en pr
Safety of machinery – Safety requirements for machinery and equipment for the continuous casting of steel (EN 14753:2007)

HRN EN 14799:2008 en pr
Air filters for general air cleaning – Terminology (EN 14799:2007)

HRN EN 15093:2008 en pr
Safety of Machinery – Safety requirements for hot flat rolling mills (EN 15093:2008)

HRN EN 15094:2008 en pr
Safety of Machinery – Safety requirements for cold flat rolling mills (EN 15094:2008)

HRN EN ISO 15236-1:2008 en pr
Steel cord conveyor belts – Part 1: Design, dimensions and mechanical requirements for conveyor belts for general use (ISO 15236-1:2005; EN ISO 15236-1:2005)

HRN EN ISO 15236-2:2008 en pr
Steel cord conveyor belts – Part 2: Preferred belt types (ISO 15236-2:2004; EN ISO 15236-2:2004)

HRN EN ISO 15236-3:2008 en pr
Steel cord conveyor belts – Part 3: Special safety requirements for belts for use in underground installations (ISO 15236-3:2007; EN ISO 15236-3:2007)

HRN EN ISO 15236-4:2008 en pr
Steel cord conveyor belts – Part 4: Vulcanized belt joints (ISO 15236-4:2004; EN ISO 15236-4:2004)

HRN EN 15573:2008 en pr
Earth-moving machinery – Design requirements for circulation on the road (EN 15573:2008)

HRN EN ISO 16851:2008 en pr
Textile conveyor belts – Determination of the net length of an endless (spliced) conveyor belt (ISO 16851:2004; EN ISO 16851:2004)

HRN EN ISO 21178:2008 en pr
Light conveyor belts – Determination of electrical resistances (ISO 21178:2005; EN ISO 21178:2006)

HRN EN ISO 21179:2008 en pr
Light conveyor belts – Determination of the electrostatic field generated by a running light conveyor belt (ISO 21179:2005; EN ISO 21179:2006)

HRN EN ISO 21180:2008 en pr
Light conveyor belts – Determination of the maximum tensile strength (ISO 21180:2005; EN ISO 21180:2006)

HRN EN ISO 21181:2008 en pr
Light conveyor belts – Determination of the relaxed elastic modulus (ISO 21181:2005; EN ISO 21181:2006)

HRN EN ISO 21182:2008 en pr
Light conveyor belts – Determination of the coefficient of friction (ISO 21182:2005; EN ISO 21182:2006)

HRN EN ISO 21183-1:2008 en pr
Light conveyor belts – Part 1: Principal characteristics and applications (ISO 21183-1:2005; EN ISO 21183-1:2006)

HRN EN ISO 21183-2:2008 en pr
Light conveyor belts – Part 2: List of equivalent terms (ISO 21183-2:2005; EN ISO 21183-2:2006)

HRN EN ISO 22721:2008 en pr
Conveyor belts – Specification for rubber- or plastics-covered conveyor belts of textile construction for underground mining (ISO 22721:2007; EN ISO 22721:2007)

HZN/TU M1, *Metalni materijali 1*

HRN EN 14879-1:2008 en pr
Organic coating systems and linings for protection of industrial apparatus and plants against corrosion caused by aggressive media – Part 1: Terminology, design and preparation of substrate (EN 14879-1:2005)

HRN EN 14879-2:2008 en pr
Organic coating systems and linings for protection of industrial apparatus and plants against corrosion caused by aggressive media – Part 2: Coatings on metallic components (EN 14879-2:2006)

HRN EN 14879-3:2008 en pr
Organic coating systems and linings for protection of industrial apparatus and plants against corrosion caused by aggressive media – Part 3: Coatings on concrete components (EN 14879-3:2006)

HRN EN 14879-4:2008 en pr
Organic coating systems and linings for protection of industrial apparatus and plants against corrosion caused by aggressive media – Part 4: Linings on metallic components (EN 14879-4:2007)

HRN EN 14879-5:2008 en pr
Organic coating systems and linings for protection of industrial apparatus and plants against corrosion caused by aggressive media – Part 5: Linings on concrete components (EN 14879-5:2007)

HZN/TU S1, *Zdravlje, okoliš i medicinska oprema 1*

HRN EN 1642:2008 en pr
Dentistry – Medical devices for dentistry – Dental implants (EN 1642:2004)

HRN EN ISO 1797-1:2008 en pr
Dental rotary instruments – Shanks – Part 1: Shanks made of metals (ISO 1797-1:1992+Amd 1:1997; EN ISO 1797-1:1995+A1:1999)

HRN EN ISO 1797-2:2008 en pr
Dental rotary equipment – Shanks – Part 2: Shanks made of plastics (ISO 1797-2:1992; EN ISO 1797-2:1995)

HRN EN ISO 1942-5:2008 en pr
Dental vocabulary – Part 5: Terms associated with testing (ISO 1942-5:1989; EN ISO 1942-5:1994)

HRN EN ISO 2157:2008 en pr
Dental rotary instruments – Nominal diameters and designation code number (ISO 2157:1992; EN ISO 2157:1995)

HRN EN ISO 3107:2008 en pr
Dentistry – Zinc oxide/eugenol and zinc oxide/non-eugenol cements (ISO 3107:2004+Cor 1:2006; EN ISO 3107:2004+AC:2006)

HRN EN ISO 3630-1:2008 en pr
Dentistry – Root-canal instruments – Part 1: General requirements and test methods (ISO 3630-1:2008; EN ISO 3630-1:2008)

HRN EN ISO 3823-2:2005/A1:2008 en pr
Dentistry – Rotary bur instruments – Part 2: Finishing burs – Amendment 1 (ISO 3823-2:2003/Amd 1:2008; EN ISO 3823-2:2003/A1:2008)

HRN EN ISO 4073:2008 en pr
Dental equipment – Items of dental equipment at the working place – Identification system (ISO 4073:1980; EN ISO 4073:2005)

HRN EN ISO 4823:2004/A1:2008 en pr
Dentistry – Elastomeric impression materials – Amendment 1 (ISO 4823:2000/Amd 1:2007; EN ISO 4823:2000/A1:2007)

HRN EN ISO 6360-1:2008 en pr
Dentistry – Number coding system for rotary instruments – Part 1: General characteristics (ISO 6360-1:2004+Cor 1:2007; EN ISO 6360-1:2004+AC:2007)

HRN EN ISO 6360-2:2008 en pr
Dentistry – Number coding system for rotary instruments – Part 2: Shapes (ISO 6360-2:2004; EN ISO 6360-2:2004)

HRN EN ISO 6360-3:2008 en pr
Dentistry – Number coding system for rotary instruments – Part 3: Specific characteristics of burs and cutters (ISO 6360-3:2005; EN ISO 6360-3:2005)

HRN EN ISO 6360-4:2008 en pr
Dentistry – Number coding system for rotary instruments – Part 4: Specific characteristics of diamond instruments (ISO 6360-4:2004; EN ISO 6360-4:2004)

HRN EN ISO 6360-5:2008 en pr
Dentistry – Number coding system for rotary instruments – Part 5: Specific characteristics of root-canal instruments (ISO 6360-5:2007; EN ISO 6360-5:2007)

HRN EN ISO 6360-6:2008 en pr
Dentistry – Number coding system for rotary instruments – Part 6: Specific characteristics of abrasive instruments (ISO 6360-6:2004; EN ISO 6360-6:2004)

HRN EN ISO 6360-7:2008 en pr
Dentistry – Number coding system for rotary instruments – Part 7: Specific characteristics of mandrels and special instruments (ISO 6360-7:2006; EN ISO 6360-7:2006)

HRN EN ISO 6872:2008 en pr
Dentistry – Ceramic materials (ISO 6872:2008; EN ISO 6872:2008)

HRN EN ISO 6873:2008 en pr
Dental gypsum products (ISO 6873:1998; EN ISO 6873:2000)

HRN EN ISO 6874:2008 en pr
Dentistry – Polymer-based pit and fissure sealants (ISO 6874:2005; EN ISO 6874:2005)

HRN EN ISO 6875:2008 en pr
Dental equipment – Dental patient chair (ISO 6875:1995; EN ISO 6875:1996)

HRN EN ISO 6876:2008 en pr
Dental root canal sealing materials (ISO 6876:2001; EN ISO 6876:2002)

HRN EN ISO 6877:2008 en pr
Dentistry – Root-canal obturating points (ISO 6877:2006; EN ISO 6877:2006)

HRN EN ISO 7153-1:2008 en pr
Surgical instruments – Metallic materials – Part 1: Stainless steel (ISO 7153-1:1991+Amd 1:1999; EN ISO 7153-1:2000)

HRN EN ISO 7488:2008 en pr
Dental amalgamators (ISO 7488:1991; EN ISO 7488:1995)

HRN EN ISO 7493:2008 en pr
Dentistry – Operator's stool (ISO 7493:2006; EN ISO 7493:2006)

HRN EN ISO 7494-1:2008 en pr
Dentistry – Dental units – Part 1: General requirements and test methods (ISO 7494-1:2004; EN ISO 7494-1:2005)

HRN EN ISO 7551:2008 en pr
Dental absorbent points (ISO 7551:1996; EN ISO 7551:1998)

HRN EN ISO 7711-1:2008 en pr
Dental rotary instruments – Diamond instruments – Part 1: Dimensions, requirements, marking and packaging (ISO 7711-1:1997; EN ISO 7711-1:1998)

HRN EN ISO 7711-2:2008 en pr
Dental rotary instruments – Diamond instruments – Part 2: Discs (ISO 7711-2:1992; EN ISO 7711-2:1995)

HRN EN ISO 7711-3:2008 en pr
Dentistry – Diamond rotary instruments – Part 3: Grit sizes, designation and colour code (ISO 7711-3:2004; EN ISO 7711-3:2004)

HRN EN ISO 7785-1:2008 en pr
Dental handpieces – Part 1: High-speed air turbine handpieces (ISO 7785-1:1997; EN ISO 7785-1:1999)

HRN EN ISO 7785-2:2008 en pr
Dental handpieces – Part 2: Straight and geared angle handpieces (ISO 7785-2:1995; EN ISO 7785-2:1997)

HRN EN ISO 7787-2:2008 en pr
Dental rotary instruments – Cutters – Part 2: Carbide laboratory cutters (ISO 7787-2:2000; EN ISO 7787-2:2000)

HRN EN ISO 7787-4:2008 en pr
Dental rotary instruments – Cutters – Part 4: Miniature carbide laboratory cutters (ISO 7787-4:2002; EN ISO 7787-4:2002)

HRN EN ISO 8282:2008 en pr
Dental equipment – Mercury and alloy mixers and dispensers (ISO 8282:1994; EN ISO 8282:1997)

HRN EN ISO 8325:2008 en pr
Dentistry – Test methods for rotary instruments (ISO 8325:2004; EN ISO 8325:2004)

HRN EN ISO 9173-1:2008 en pr
Dentistry – Extraction forceps – Part 1: General requirements and test methods (ISO 9173-1:2006; EN ISO 9173-1:2006)

HRN EN ISO 9333:2008 en pr
Dentistry – Brazing materials (ISO 9333:2006; EN ISO 9333:2006)

HRN EN ISO 9680:2008 en pr
Dentistry – Operating lights (ISO 9680:2007; EN ISO 9680:2007)

HRN EN ISO 9873:2008 en pr
Dental hand instrument – Reusable mirrors and handles (ISO 9873:1998+Cor 1:2000; EN ISO 9873:2000+AC:2000)

HRN EN ISO 9917-1:2008 en pr
Dentistry – Water-based cements – Part 1: Powder/liquid acid-base cements (ISO 9917-1:2007; EN ISO 9917-1:2007)

HRN EN ISO 9917-2:2008 en pr
Dental water-based cements – Part 2: Light-activated cements (ISO 9917-2:1998; EN ISO 9917-2:1999)

HRN EN ISO 9997:2008 en pr
Dental cartridge syringes (ISO 9997:1999; EN ISO 9997:1999)

HRN EN ISO 10139-1:2008 en pr
Dentistry – Soft lining materials for removable dentures – Part 1: Materials for short-term use (ISO 10139-1:2005+Cor 1:2006; EN ISO 10139-1:2005+AC:2006)

HRN EN ISO 10139-2:2008 en pr
Dentistry – Soft lining materials for removable dentures – Part 2: Materials for long-term use (ISO 10139-2:1999; EN ISO 10139-2:2001)

HRN EN ISO 10271:2008 en pr
Dental metallic materials – Corrosion test methods (ISO 10271:2001+Cor 1:2005; EN ISO 10271:2001+AC:2006)

HRN EN ISO 10323:2008 en pr
Dental rotary instruments – Bore diameters for discs and wheels (ISO 10323:1991; EN ISO 10323:1995)

HRN EN ISO 10555-2:2008 en pr
Sterile, single-use intravascular catheters – Part 2: Angiographic catheters (ISO 10555-2:1996+Cor 1:2002; EN ISO 10555-2:1997+AC:2002)

HRN EN ISO 10555-3:2008 en pr
Sterile, single- use intravascular catheters – Part 3: Central venous catheters (ISO 10555-3:1996+Cor 1:2002; EN ISO 10555-3:1997+AC:2002)

HRN EN ISO 10555-4:2008 en pr
Sterile, single- use intravascular catheters – Part 4: Balloon dilatation catheters (ISO 10555-4:1996+Cor 1:2002; EN ISO 10555-4:1997+AC:2002)

HRN EN ISO 10555-5:2008 en pr
Sterile, single-use intravascular catheters – Part 5: Over-needle peripheral catheters
(ISO 10555-5:1996+Amd 1:1999+Cor 1:2002;
EN ISO 10555-5:1997+A1:2000+AC:1999+AC:2002)

HRN EN ISO 10637:2008 en pr
Dental equipment – High- and medium-volume suction systems (ISO 10637:1999; EN ISO 10637:2000)

HRN EN ISO 10650-1:2008 en pr
Dentistry – Powered polymerization activators – Part 1: Quartz tungsten halogen lamps (ISO 10650-1:2004; EN ISO 10650-1:2005)

HRN EN ISO 10650-2:2008 en pr
Dentistry – Powered polymerization activators – Part 2: Light-emitting diode (LED) lamps (ISO 10650-2:2007; EN ISO 10650-2:2007)

HRN EN ISO 11143:2008 en pr
Dentistry – Amalgam separators
(ISO 11143:2008; EN ISO 11143:2008)

HRN EN ISO 11144:2008 en pr
Dental equipment – Connections for supply and waste lines (ISO 11144:1995; EN ISO 11144:1996)

HRN EN ISO 11498:2008 en pr
Dental handpieces – Dental low-voltage electrical motors (ISO 11498:1997; EN ISO 11498:1999)

HRN EN ISO 11499:2008 en pr
Dentistry – Single-use cartridges for local anaesthetics (ISO 11499:2007; EN ISO 11499:2007)

HRN EN ISO 13294:2008 en pr
Dental handpieces – Dental air-motors (ISO 13294:1997; EN ISO 13294:1997)

HRN EN ISO 13295:2008 en pr
Dentistry – Mandrels for rotary instruments (ISO 13295:2007; EN ISO 13295:2007)

HRN EN ISO 13402:2008 en pr
Surgical and dental hand instruments – Determination of resistance against autoclaving, corrosion and thermal exposure (ISO 13402:1995; EN ISO 13402:2000)

HRN EN ISO 13716:2008 en pr
Dentistry – Reversible-irreversible hydrocolloid impression material systems (ISO 13716:1999; EN ISO 13716:2000)

HRN EN 13795-1:2008 en pr
Surgical drapes, gowns and clean air suits, used as medical devices, for patients, clinical staff and equipment – Part 1: General requirements for manufacturers, processors and products (EN 13795-1:2002)

HRN EN 13795-2:2008 en pr
Surgical drapes, gowns and clean air suits, used as medical devices for patients, clinical staff and equipment – Part 2: Test methods (EN 13795-2:2004)

HRN EN 13795-3:2008 en pr
Surgical drapes, gowns and clean air suits, used as medical devices for patients, clinical staff and equipment – Part 3: Performance requirements and performance levels (EN 13795-3:2006)

HRN EN ISO 13897:2008 en pr
Dentistry – Amalgam capsules (ISO 13897:2003+Cor 1:2003; EN ISO 13897:2004)

HRN EN ISO 14233:2008 en pr
Dentistry – Polymer-based die materials (ISO 14233:2003; EN ISO 14233:2003)

HRN EN ISO 14356:2008 en pr
Dentistry – Duplicating material (ISO 14356:2003; EN ISO 14356:2003)

HRN EN ISO 14801:2008 en pr
Dentistry – Implants – Dynamic fatigue test for endosseous dental implants (ISO 14801:2007; EN ISO 14801:2007)

HRN EN ISO 15098-1:2008 en pr
Dental tweezers – Part 1: General requirements
(ISO 15098-1:2000; EN ISO 15098-1:2001)

HRN EN ISO 15098-2:2008 en pr
Dental tweezers – Part 2: Meriam types (ISO 15098-2:2000; EN ISO 15098-2:2000)

HRN EN ISO 15098-3:2008 en pr
Dental tweezers – Part 3: College types (ISO 15098-3:2000; EN ISO 15098-3:2000)

HRN EN ISO 15841:2008 en pr
Dentistry – Wires for use in orthodontics (ISO 15841:2006; EN ISO 15841:2006)

HRN EN ISO 15854:2008 en pr
Dentistry – Casting and baseplate waxes (ISO 15854:2005; EN ISO 15854:2005)

HRN EN ISO 15912:2008 en pr
Dentistry – Casting investments and refractory die materials (ISO 15912:2006; EN ISO 15912:2006)

HRN EN ISO 16409:2008 en pr
Dentistry – Oral hygiene products – Manual interdental brushes (ISO 16409:2006; EN ISO 16409:2006)

HRN EN ISO 20126:2008 en pr
Dentistry – Manual toothbrushes – General requirements and test methods (ISO 20126:2005; EN ISO 20126:2005)

HRN EN ISO 20127:2008 en pr
Dentistry – Powered toothbrushes – General requirements and test methods (ISO 20127:2005; EN ISO 20127:2005)

HRN EN ISO 21530:2008 en pr
Dentistry – Materials used for dental equipment surfaces – Determination of resistance to chemical disinfectants (ISO 21530:2004; EN ISO 21530:2004)

HRN EN ISO 21533:2008 en pr
Dentistry – Reusable cartridge syringes intended for intraligamentary injections
(ISO 21533:2003; EN ISO 21533:2003)

HRN EN 21563:2008 en pr
Alginate dental impression material (ISO 1563:1990; EN 21563:1991)

HRN EN ISO 21606:2008 en pr
Dentistry – Elastomeric auxiliaries for use in orthodontics (ISO 21606:2007; EN ISO 21606:2007)

HRN EN ISO 21671:2008 en pr
Dentistry – Rotary polishers
(ISO 21671:2006; EN ISO 21671:2006)

HRN EN 21942-1:2008 en pr
Dental vocabulary – Part 1: General and clinical terms (ISO 1942-1:1989; EN 21942-1:1991)

HRN EN 21942-2:2008 en pr
Dental vocabulary – Part 2: Dental materials
(ISO 1942-2:1989; EN 21942-2:1992)

HRN EN 21942-3:2008 en pr
Dental vocabulary – Part 3: Dental instruments
(ISO 1942-3:1989; EN 21942-3:1993)

HRN EN 21942-4:2008 en pr
Dental vocabulary – Part 4: Dental equipment
(ISO 1942-4:1989; EN 21942-4:1993)

HRN EN ISO 22112:2008 en pr
Dentistry – Artificial teeth for dental prostheses
(ISO 22112:2005; EN ISO 22112:2006)

HRN EN ISO 22254:2008 en pr
Dentistry – Manual toothbrushes – Resistance of tufted portion to deflection (ISO 22254:2005; EN ISO 22254:2005)

HRN EN ISO 22374:2008 en pr
Dentistry – Dental handpieces – Electrical-powered scalers and scaler tips (ISO 22374:2005; EN ISO 22374:2005)

HRN EN ISO 22674:2008 en pr
Dentistry – Metallic materials for fixed and removable restorations and appliances
(ISO 22674:2006; EN ISO 22674:2006)

HRN EN ISO 22794:2008 en pr
Dentistry – Implantable materials for bone filling and augmentation in oral and maxillofacial surgery – Contents of a technical file (ISO 22794:2007; EN ISO 22794:2007)

HRN EN ISO 22803:2008 en pr
Dentistry – Membrane materials for guided tissue regeneration in oral and maxillofacial surgery – Contents of a technical file (ISO 22803:2004; EN ISO 22803:2005)

HRN EN 23964:2008 en pr
Dentistry – Dental handpieces – Coupling dimensions (ISO 3964:1982; EN 23964:1989)

HRN EN ISO 24234:2008 en pr
Dentistry – Mercury and alloys for dental amalgam (ISO 24234:2004; EN ISO 24234:2004)

HRN EN ISO 25539-2:2008 en pr
Cardiovascular implants – Endovascular devices – Part 2: Vascular stents (ISO 25539-2:2008; EN ISO 25539-2:2008)

HRN EN 27787-1:2008 en pr
Dentistry – Dental rotary instruments – Cutters – Part 1: Steel laboratory cutters
(ISO 7787-1:1984; EN 27787-1:1990+AC1:1990)

HRN EN 27787-3:2008 en pr
Dental rotary instruments – Cutters – Part 3: Carbide laboratory cutters for milling machines (ISO 7787-3:1991; EN 27787-3:1993)

HRN EN 29168:2008 en pr
Dental handpieces – Hose connectors (ISO 9168:1991; EN 29168:1994)

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HRN EN 417:2008 en pr
Non-refillable metallic gas cartridges for liquefied petroleum gases, with or without a valve, for use with portable appliances – Construction, inspection, testing and marking (EN 417:2003)

HRN EN 2002-001:2008 en pr
Aerospace series – Metallic materials – Test methods – Part 1: Tensile testing at ambient temperature (EN 2002-001:2005)

HRN EN 2002-002:2008 en pr
Aerospace series – Metallic materials – Test methods – Part 2: Tensile testing at elevated temperature (EN 2002-002:2005)

HRN EN 2002-005:2008 en pr
Aerospace series – Test methods for metallic materials – Part 005: Uninterrupted creep and stress-rupture testing (EN 2002-005:2007)

HRN EN 2003-009:2008 en pr
Aerospace series – Test methods – Titanium and titanium alloys – Part 009: Determination of surface contamination (EN 2003-009:2007)

HRN EN 2003-010:2008 en pr
Aerospace series – Titanium and titanium alloys – Test methods – Part 010: Sampling for determination of hydrogen content (EN 2003-010:2007)

HRN EN 2032-2:2008 en pr
Aerospace series – Metallic materials – Part 2: Coding of metallurgical condition in delivery condition (EN 2032-2:1994)

HRN EN 2084:2008 en pr
Aerospace series – Cables, electric, single-core, general purpose, with conductors in copper or copper alloy – Technical specification (EN 2084:2005)

HRN EN 2085:2008 en pr
Aerospace series – Aluminium alloy AL-P2618A – T6 – Hand and die forgings – a (EN 2085:2004)

HRN EN 2086:2008 en pr
Aerospace series – Aluminium alloy AL-P2618A – T851 – Hand and die forgings – a (EN 2086:2004)

HRN EN 2087:2008 en pr
Aerospace series – Aluminium alloy AL-P2014A – T6 or T62 – Clad sheet and strip – 0,4 mm (EN 2087:2005)

HRN EN 2088:2008 en pr
Aerospace series – Aluminium alloy AL-P2014A – T4 or T42 – Clad sheet and strip – 0,4 mm (EN 2088:2005)

HRN EN 2090:2008 en pr
Aerospace series – Aluminium alloy AL-P2024-T3 – Clad sheet and strip 0,3 mm (EN 2090:2005)

HRN EN 2144:2008 en pr
Aerospace series – Rivets, solid, universal head, in aluminium alloy 2117, inch based series (EN 2144:1994)

HRN EN 2145:2008 en pr
Aerospace series – Rivets, solid, universal head, in aluminium alloy 2117, anodized or chromated, inch based series (EN 2145:1994)

HRN EN 2235:2008 en pr
Aerospace series – Single and multicore electrical cables, screened and jacketed (EN 2235:2006)

HRN EN 2236:2008 en pr
Aerospace series – Pins, headed, close tolerance shank, in alloy steel – Technical specifications (EN 2236:1992)

HRN EN 2243-1:2008 en pr
Aerospace series – Non-metallic materials – Structural adhesives – Test method – Part 1: Single lap shear
(EN 2243-1:2005)

HRN EN 2243-6:2008 en pr
Aerospace series – Non-metallic materials – Structural adhesives – Test method – Part 6: Determination of shear stress and shear strain (EN 2243-6:2005)

HRN EN 2256:2008 en pr
Aerospace series – Aluminium alloy AL-P2618A – T852 – Hand and die forgings – a (EN 2256:2004)

HRN EN 2266-002:2008 en pr
Aerospace series – Cables, electrical, for general purpose – Operating temperatures between – 55 °C and 200 °C – Part 002: General (EN 2266-002:2005)

HRN EN 2266-003:2008 en pr
Aerospace series – Cables, electrical, for general purpose – Operating temperatures between – 55 °C and 200 °C – Part 003: Ink jet printable – Product standard
(EN 2266-003:2005)

HRN EN 2266-005:2008 en pr
Aerospace series – Cables, electrical, for general purpose – Operating temperatures between – 55 °C and 200 °C – Part 005: UV laser printable – Product standard (EN 2266-005:2005)

HRN EN 2266-007:2008 en pr
Aerospace series – Cables, electrical, for general purpose – Operating temperatures between – 55 °C and 200 °C – Part 007: UV laser printable multicore jacketed cable – Product standard (EN 2266-007:2005)

HRN EN 2267-002:2008 en pr
Aerospace series – Cables, electrical, for general purpose – Operating temperatures between – 55 °C and 260 °C – Part 002: General (EN 2267-002:2005)

HRN EN 2267-003:2008 en pr
Aerospace series – Cables, electrical, for general purpose – Operating temperatures between – 55 °C and 260 °C – Part 003: Ink jet printable – Product standard
(EN 2267-003:2005)

HRN EN 2267-005:2008 en pr
Aerospace series – Cables, electrical, for general purpose – Operating temperatures between – 55 °C and 260 °C – Part 005: UV laser printable – Product standard (EN 2267-005:2006)

HRN EN 2267-007:2008 en pr
Aerospace series – Cables, electrical, for general purpose – Operating temperatures between – 55 °C and 260 °C – Part 007: DMA family, single ink-jet printable and multicore assembly – Product standard (EN 2267-007:2005)

HRN EN 2267-008:2008 en pr
Aerospace series – Cables, electrical, for general purpose – Operating temperatures between – 55 °C and 260 °C – Part 008: DM family, single UV laser printable and multicore assembly – Product standard (EN 2267-008:2005)

HRN EN 2267-009:2008 en pr
Aerospace series – Cables, electrical, for general purpose – Operating temperatures between – 55 °C and 260 °C – Part 009: DRA family, single and multicore assembly – Product standard (EN 2267-009:2005)

HRN EN 2267-010:2008 en pr
Aerospace series – Cables, electrical, for general purpose – Operating temperatures between – 55 °C and 260 °C – Part 010: DR family, single UV laser printable – Product standard (EN 2267-010:2005)

HRN EN 2346-002:2008 en pr
Aerospace series – Cable, electrical, fire resistant – Operating temperatures between – 65 °C and 260 °C – Part 002: General (EN 2346-002:2006)

HRN EN 2346-003:2008 en pr
Aerospace series – Cable, electrical, fire resistant – Operating temperatures between – 65 °C and 260 °C – Part 003: DL family, single core – Product standard (EN 2346-003:2006)

HRN EN 2346-004:2008 en pr
Aerospace series – Cable, electrical, fire resistant – Operating temperatures between – 65 °C and 260 °C – Part 004: DN family, single UV laser printable and multicore assembly – Light weight – Product standard (EN 2346-004:2006)

HRN EN 2349-201:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 201: Visual inspection (EN 2349-201:2006)

HRN EN 2349-202:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 202: Examination of dimensions and mass (EN 2349-202:2006)

HRN EN 2349-301:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 301: Pick-up and drop-out voltage (EN 2349-301:2006)

HRN EN 2349-302:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 302: Insulation resistance (EN 2349-302:2006)

HRN EN 2349-303:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 303: Dielectric strength (EN 2349-303:2006)

HRN EN 2349-304:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 304: Operate and release time (EN 2349-304:2006)

HRN EN 2349-305:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 305: Bounce time (EN 2349-305:2006)

HRN EN 2349-306:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 306: Overload d.c. and a.c. (EN 2349-306:2006)

HRN EN 2349-307:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 307: Contact voltage drop (EN 2349-307:2006)

HRN EN 2349-308:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 308: Coil current (EN 2349-308:2006)

HRN EN 2349-309:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 309: Exported spikes (EN 2349-309:2006)

HRN EN 2349-310:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 310: Rupture (EN 2349-310:2006)

HRN EN 2349-312:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 312: Electrical service life – Mixed load (EN 2349-312:2006)

HRN EN 2349-316:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 316: Mechanical life (Endurance at reduced load) (EN 2349-316:2006)

HRN EN 2349-317:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 317: Service life of coil switching device (EN 2349-317:2006)

HRN EN 2349-318:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 318: Pick-up voltage at high temperature and drop-out voltage at low temperature (EN 2349-318:2006)

HRN EN 2349-319:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 319: Miss test (EN 2349-319:2006)

HRN EN 2349-402:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 402: Corrosion, salt spray (EN 2349-402:2006)

HRN EN 2349-405:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 405: Fluid resistance (EN 2349-405:2006)

HRN EN 2349-407:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 407: Cold/low pressure and moist heat (EN 2349-407:2006)

HRN EN 2349-409:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 409: Ozone resistance (EN 2349-409:2007)

HRN EN 2349-410:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 410: Mould (EN 2349-410:2007)

HRN EN 2349-411:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 411: Temperature change (EN 2349-411:2007)

HRN EN 2349-412:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 412: Seal (EN 2349-412:2007)

HRN EN 2349-413:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 413: Vibration, sinusoidal and random (EN 2349-413:2007)

HRN EN 2349-414:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 414: Mechanical shock (EN 2349-414:2007)

HRN EN 2349-415:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 415: Acceleration (EN 2349-415:2007)

HRN EN 2349-601:2008 en pr
Aerospace series – Requirements and test procedures for relays and contactors – Part 601: Compass safety distance (EN 2349-601:2007)

HRN EN 2398:2008 en pr
Aerospace series – Heat resisting steel FE-PA2601 (X6NiCrTiMoV26-15) – Rm ≥ 900 MPa – Bars for machined bolts – D ≤ 25 mm (EN 2398:2008)

HRN EN 2399:2008 en pr
Aerospace series – Heat resisting steel FE-PA2601 (X4NiCrTiMoV26-15) – Rm ≥ 900 MPa – Bars for forged bolts – D ≤ 25 mm (EN 2399:2008)

HRN EN 2422:2008 en pr
Aerospace series – Aluminium alloy AL-P2124-T351 – Plate – 25 mm (EN 2422:2005)

HRN EN 2434-005:2008 en pr
Aerospace series – Paints and varnishes – Two component cold curing polyurethane finish – Part 005: High flexibility and chemical agent resistance for military application (EN 2434-005:2006)

HRN EN 2435-001:2008 en pr
Aerospace series – Paints and varnishes – Corrosion resistant chromated two component cold curing primer – Part 001: Minimum requirements (EN 2435-001:2006)

HRN EN 2435-002:2008 en pr
Aerospace series – Paints and varnishes – Corrosion resistant chromated two component cold curing primer – Part 002: High corrosion resistance (EN 2435-002:2006)

HRN EN 2435-003:2008 en pr
Aerospace series – Paints and varnishes – Corrosion resistant chromated two component cold curing primer – Part 003: High corrosion and fluid resistance (EN 2435-003:2006)

HRN EN 2435-004:2008 en pr
Aerospace series – Paints and varnishes – Corrosion resistant chromated two component cold curing primer – Part 004: High corrosion and fluid resistance with surface preparation tolerance (EN 2435-004:2006)

HRN EN 2435-005:2008 en pr
Aerospace series – Paints and varnishes – Corrosion resistant chromated two component cold curing primer – Part 005: High corrosion resistance for military application (EN 2435-005:2006)

HRN EN 2436-001:2008 en pr
Aerospace series – Paints and varnishes – Corrosion resistant chromate-free two component cold curing primer – Part 001: Basic requirements (EN 2436-001:2006)

HRN EN 2436-002:2008 en pr
Aerospace series – Paints and varnishes – Corrosion resistant chromate-free two component cold curing primer – Part 002: High corrosion resistance (EN 2436-002:2006)

HRN EN 2436-003:2008 en pr
Aerospace series – Paints and varnishes – Corrosion resistant chromate-free two component cold curing primer – Part 003: High corrosion and fluid resistance (EN 2436-003:2006)

HRN EN 2436-004:2008 en pr
Aerospace series – Paints and varnishes – Corrosion resistant chromate-free two component cold curing primer – Part 004: High corrosion and fluid resistance with surface preparation tolerance (EN 2436-004:2006)

HRN EN 2436-005:2008 en pr
Aerospace series – Paints and varnishes – Corrosion resistant chromate-free two component cold curing primer – Part 005: For exterior use with surface preparation tolerance (EN 2436-005:2006)

HRN EN 2436-006:2008 en pr
Aerospace series – Paints and varnishes – Corrosion resistant chromate-free two component cold curing epoxy primer – Part 006: High corrosion resistance for military application (EN 2436-006:2006)

HRN EN 2465:2008 en pr
Aerospace series – Steel FE-PA3901 (X2CrNi18-9) – Softened – 450 MPa ≤ Rm ≤ 680 MPa – Bar for machining – 4 mm ≤ De ≤ 100 mm (EN 2465:2007)

HRN EN 2467:2008 en pr
Aerospace series – Steel FE-PA3901 (X2CrNi18-9) – Air melted – Softened – Plate, sheet and strip – 0,4 mm ≤ a ≤ 20 mm – 520 MPa ≤ Rm ≤ 670 MPa (EN 2467:2007)

HRN EN 2469:2008 en pr
Aerospace series – Steel FE-PA3901 (X1CrNi18-10) – Air melted – Softened – Wires – 0,4 mm ≤ D ≤ 12,5 mm – 450 MPa ≤ Rm ≤ 650 MPa (EN 2469:2007)

HRN EN 2478:2008 en pr
Aerospace series – Steel FE-PL2107 (30NiCrMo16) – 1220 MPa ≤ Rm ≤ 1370 MPa – Bars – De ≤ 40 mm (EN 2478:2008)

HRN EN 2480:2008 en pr
Aerospace series – Steel FE-PL2108 (36NiCrMo16) – 1250 MPa ≤ Rm ≤ 1400 MPa – Bars – De ≤ 75 mm (EN 2480:2008)

HRN EN 2486:2008 en pr
Aerospace series – Aluminium alloy AL-P2618A – Forging stock (EN 2486:2005)

HRN EN 2511:2008 en pr
Aerospace series – Aluminium alloy AL-P7075-T7351 – Plate -6 mm (EN 2511:2005)

HRN EN 2573:2008 en pr
Aerospace series – Steel FE-PA3601 (X6CrNiTi18-10) – Softened – Rm ≤ 780 MPa – Wire – 0,25 mm ≤ De ≤ 3 mm (EN 2573:2007)

HRN EN 2591-100:2008 en pr
Aerospace series – Elements of electrical and optical connection – Test methods – Part 100: General (EN 2591-100:2005)

HRN EN 2591-212:2008 en pr
Aerospace series – Elements of electrical and optical connection – Test methods – Part 212: Surface transfer impedance (EN 2591-212:2005)

HRN EN 2591-214:2008 en pr
Aerospace series – Elements of electrical and optical connection – Test methods – Part 214: Lightning strike, current and voltage pulse (EN 2591-214:2005)

HRN EN 2591-220:2008 en pr
Aerospace series – Elements of electrical and optical connection – Test methods – Part 220: Contact/conductor joint ageing by current and temperature cycling (EN 2591-220:2005)

HRN EN 2591-221:2008 en pr
Aerospace series – Elements of electrical and optical connection – Test methods – Part 221: Voltage Standing Wave Ratio (VSWR) (EN 2591-221:2007)

HRN EN 2591-222:2008 en pr
Aerospace series – Elements of electrical and optical connection – Test methods – Part 222: Insertion Loss (I.L.) (EN 2591-222:2007)

HRN EN 2591-223:2008 en pr
Aerospace series – Elements of electrical and optical connection – Test methods – Part 223: Measurement of characteristic impedance of a coaxial connector or contact (EN 2591-223:2007)

HRN EN 2591-224:2008 en pr
Aerospace series – Elements of electrical and optical connection – Test methods – Part 224: RF leakage (EN 2591-224:2007)

HRN EN 2591-225:2008 en pr
Aerospace series – Elements of electrical and optical connection – Test methods – Part 225: RF high potential withstanding voltage (EN 2591-225:2007)

HRN EN 2591-226:2008 en pr
Aerospace series – Elements of electrical and optical connection – Test methods – Part 226: Corona level (EN 2591-226:2007)

HRN EN 2591-423:2008 en pr
Aerospace series – Elements of electrical and optical connection – Test methods – Part 423: Connector rear accessories thread strength (EN 2591-423:2005)

HRN EN 2591-515:2008 en pr
Aerospace series – Elements of electrical and optical connection – Test methods – Part 515: Hydrolytic stability (EN 2591-515:2005)

HRN EN 2591-609:2008 en pr
Aerospace series – Elements of electrical and optical connection – Test methods – Part 609: Optical elements – Effectiveness of cable attachment – Cable cyclic flexing (EN 2591-609:2005)

HRN EN 2602:2008 en pr
Aerospace series – Ports for adaptors, threaded, with lockring – Geometric configuration (EN 2602:2005)

HRN EN 2603:2008 en pr
Aerospace series – Port ends for adaptors, threaded, with lockring – Geometric configuration (EN 2603:2005)

HRN EN 2604:2008 en pr
Aerospace series – 8° 30' interface for adaptors, threaded, with lockring – Geometric configuration (EN 2604:2005)

HRN EN 2605:2008 en pr
Aerospace series – 24° interface for adaptors, threaded, with lockring – Geometric configuration (EN 2605:2005)

HRN EN 2607:2008 en pr
Aerospace series – O-rings for adaptors, threaded, with lockring – Survey (EN 2607:2005)

HRN EN 2608:2008 en pr
Aerospace series – Installation and removal requirements for 8° 30' adaptors, threaded, with lockring (EN 2608:2005)

HRN EN 2624:2008 en pr
Aerospace series – Pressure impulse testing of hydraulic system components (EN 2624:2007)

HRN EN 2635:2008 en pr
Aerospace series – Aluminium alloy AL-P2014A – T6511 – Extruded bar and section – a or D (EN 2635:2005)

HRN EN 2645:2008 en pr
Aerospace series – Lockrings for adaptors, threaded, with lockring – Dimensions (EN 2645:2005)

HRN EN 2681:2008 en pr
Aerospace series – Aluminium alloy AL-P7010 – T74 – Hand and die forgings – a (EN 2681:2004)

HRN EN 2684:2008 en pr
Aerospace series – Aluminium alloy AL-P7010 – T7651 – Plate – 6 mm < a (EN 2684:2004)

HRN EN 2687:2008 en pr
Aerospace series – Aluminium alloy AL-P7010 – T7451 – Plate – 6 mm < a (EN 2687:2004)

HRN EN 2702:2008 en pr
Aerospace series – Aluminium alloy AL-P6061 – T6 or T62 – Drawn or extruded bar and section – a or D (EN 2702:2005)

HRN EN 2703:2008 en pr
Aerospace series – Aluminium alloy AL-P2024-T4 or T42 – Clad sheet and strip – 0,3 mm (EN 2703:2005)

HRN EN 2713-002:2008 en pr
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 °C and 200 °C – Part 002: Screened and jacketed – General (EN 2713-002:2006)

HRN EN 2713-003:2008 en pr
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 °C and 200 °C – Part 003: Screened (spiral) and jacketed, ink jet printable – Product standard (EN 2713-003:2005)

HRN EN 2713-004:2008 en pr
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 °C and 200 °C – Part 004: Screened (braided) and jacketed, ink jet printable – Product standard (EN 2713-004:2006)

HRN EN 2713-005:2008 en pr
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 °C and 200 °C – Part 005: Screened (spiral) and jacketed, CO_2 laser printable – Product standard (EN 2713-005:2006)

HRN EN 2713-006:2008 en pr
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 °C and 200 °C – Part 006: Screened (braided) and jacketed, CO_2 laser printable – Product standard (EN 2713-006:2006)

HRN EN 2713-007:2008 en pr
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 °C and 200 °C – Part 007: Screened (spiral) and jacketed, UV laser printable – Product standard (EN 2713-007:2005)

HRN EN 2713-008:2008 en pr
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 °C and 200 °C – Part 008: Screened (braided) and jacketed, UV laser printable – Product standard (EN 2713-008:2006)

HRN EN 2713-009:2008 en pr
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 °C and 200 °C – Part 009: Screened (spiral) and jacketed, YAG X3 laser printable – Product standard (EN 2713-009:2006)

HRN EN 2713-010:2008 en pr
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 °C and 200 °C – Part 010: Screened (braided) and jacketed, YAG X3 laser printable – Product standard (EN 2713-010:2006)

HRN EN 2713-011:2008 en pr
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 °C and 200 °C – Part 011: Silver plated copper screened (spiral) and jacketed, UV laser printable – Product standard (EN 2713-011:2006)

HRN EN 2714-002:2008 en pr
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 °C and 260 °C – Part 002: Screened and jacketed – General (EN 2714-002:2005)

HRN EN 2714-003:2008 en pr
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 °C and 260 °C – Part 003: Screened (spiral) and jacketed, ink jet printable – Product standard (EN 2714-003:2005)

HRN EN 2714-004:2008 en pr
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 °C and 260 °C – Part 004: Screened (braided) and jacketed, ink jet printable – Product standard (EN 2714-004:2006)

HRN EN 2714-005:2008 en pr
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 °C and 260 °C – Part 005: Screened (spiral) and jacketed, CO_2 laser printable – Product standard (EN 2714-005:2006)

HRN EN 2714-006:2008 en pr
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 °C and 260 °C – Part 006: Screened (braided) and jacketed, CO_2 laser printable – Product standard (EN 2714-006:2006)

HRN EN 2714-007:2008 en pr
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 °C and 260 °C – Part 007: Screened (spiral) and jacketed, UV laser printable – Product standard (EN 2714-007:2005)

HRN EN 2714-008:2008 en pr
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 °C and 260 °C – Part 008: Screened (braided) and jacketed, UV laser printable – Product standard (EN 2714-008:2006)

HRN EN 2714-009:2008 en pr
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 °C and 260 °C – Part 009: Screened (spiral) and jacketed, YAG X3 laser printable – Product standard (EN 2714-009:2007)

HRN EN 2714-010:2008 en pr
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 °C and 260 °C – Part 010: Screened (braided) and jacketed, YAG X3 laser printable – Product standard (EN 2714-010:2006)

HRN EN 2714-011:2008 en pr
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 °C and 260 °C – Part 011: DM family, screened (spiral) and jacketed, UV laser printable – Product standard (EN 2714-011:2005)

HRN EN 2714-012:2008 en pr
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 °C and 260 °C – Part 012: DM family, screened (braided) and jacketed, UV laser printable – Product standard (EN 2714-012:2005)

HRN EN 2714-013:2008 en pr
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 °C and 260 °C – Part 013: DR family, screened (spiral) and jacketed, UV laser printable – Product standard (EN 2714-013:2005)

HRN EN 2731:2008 en pr
Aerospace series – Magnesium alloy MG-C46001 – T6 – Sand casting (EN 2731:2005)

HRN EN 2732:2008 en pr
Aerospace series – Magnesium alloy MG-C46001-T6 – Chill casting (EN 2732:2005)

HRN EN 2754:2008 en pr
Aerospace series – Nuts, anchor, self locking, two lug, floating with counterbore – Classification: 1100 MPa/235 °C (EN 2754:2006)

HRN EN 2786:2008 en pr
Aerospace series – Electrolytic silver plating of fasteners (EN 2786:2008)

HRN EN 2802:2008 en pr
Aerospace series – Aluminium alloy AL-P7475-T761 – Sheet and strip – 0,6 mm (EN 2802:2005)

HRN EN 2803:2008 en pr
Aerospace series – Aluminium alloy AL-P7475-T761 – Clad sheet and strip – 1,0 mm (EN 2803:2005)

HRN EN 2821:2008 en pr
Aerospace series – Steel FE-PM1802 (X5CrNiCu15-5) – Consumable electrode remelted – Solution treated and precipitation treated – Bar for machining – a or D ≤ 200 mm – Rm ≥ 1310 MPa (EN 2821:2007)

HRN EN 2856:2008 en pr
Aerospace series – Nuts, anchor, self-locking, fixed, closed corner, reduced series, with counterbore – Classification: 1100 MPa/235 °C (EN 2856:2006)

HRN EN 2858-1:2008 en pr
Aerospace series – Titanium and titanium alloys – Forging stock and forgings – Technical specification – Part 1: General requirements (EN 2858-1:1994)

HRN EN 2858-2:2008 en pr
Aerospace series – Titanium and titanium alloys – Forging stock and forgings – Technical specification – Part 2: Forging stock (EN 2858-2:1994)

HRN EN 2858-3:2008 en pr
Aerospace series – Titanium and titanium alloys – Forging stock and forgings – Technical specification – Part 3: Pre-production and production forgings (EN 2858-3:1994)

HRN EN 2881:2008 en pr
Aerospace series – Nuts, anchor, self-locking, fuel resistant, sealing, floating, two lug, with counterbore, in corrosion resisting steel, passivated, MoS2 lubricated, metric series – Classification: 900 MPa (at ambient temperature) / 120 °C (EN 2881:2006)

HRN EN 2882:2008 en pr
Aerospace series – Nuts, hexagonal, self-locking, with counterbore and captive washer, in steel, cadmium plated, MoS2 lubricated – Classification: 1100 MPa (at ambient temperature) / 235 °C (EN 2882:2006)

HRN EN 2898:2008 en pr
Aerospace series – Corrosion and heat resisting steel rivets – Technical specification (EN 2898:2008)

HRN EN 2941:2008 en pr
Aerospace series – Nickel alloy rivets – Technical specification (EN 2941:2008)

HRN EN 2947:2008 en pr
Aerospace series – Steel FE-PA3004 (X10CrNi18-09) – Air melted – Non heat treated – Cold drawn wire – a or D ≤ 2,3 mm (EN 2947:2006)

HRN EN 2950:2008 en pr
Aerospace series – Test method – Wrought heat resisting alloys Semi-finished products and parts – Conditions for macrographic and micrographic examination – Atlas of structures and defects (EN 2950:2008)

HRN EN 2995-001:2008 en pr
Aerospace series – Circuit breakers, single-pole, temperature compensated, rated current 1 A to 25 A – Part 001: Technical specification (EN 2995-001:2006)

HRN EN 2995-004:2008 en pr
Aerospace series – Circuit breakers, single-pole, temperature compensated, rated current 1 A to 25 A – Part 004: With signal contact – Product standard (EN 2995-004:2006)

HRN EN 2995-005:2008 en pr
Aerospace series – Circuit breakers, single-pole, temperature compensated, rated current 1 A to 25 A – Part 005: With polarized signal contact – Product standard (EN 2995-005:2006)

HRN EN 2996-001:2008 en pr
Aerospace series – Circuit breakers, three-pole, temperature compensated, rated current 1 A to 25 A – Part 001: Technical specification (EN 2996-001:2006)

HRN EN 2996-004:2008 en pr
Aerospace series – Circuit breakers, three-pole, temperature compensated, rated current 1 A to 25 A – Part 004: With signal contact – Product standard (EN 2996-004:2006)

HRN EN 2996-005:2008 en pr
Aerospace series – Circuit breakers, three-pole, temperature compensated, rated current 1 A to 25 A – Part 005: With polarized signal contact – Product standard (EN 2996-005:2006)

HRN EN 3016:2008 en pr
Aerospace series – Washers countersunk, load spreading – Heat resisting steel (EN 3016:2008)

HRN EN 3017:2008 en pr
Aerospace series – Washers, facing/packing – Heat resisting steel (EN 3017:2008)

HRN EN 3019:2008 en pr
Aerospace series – Self-locking plate nuts, floating, two-lug, in heat resisting steel FE-PA92HT (A286) – Classification: 1100 MPa (at ambient temperature)/650 °C (EN 3019:2008)

HRN EN 3020:2008 en pr
Aerospace series – Self-locking plate nuts, floating, two-lug, in heat resisting steel FE-PA92HT (A286), silver plated – Classification: 1100 MPa (at ambient temperature)/650 °C (EN 3020:2008)

HRN EN 3033:2008 en pr
Aerospace series – Nuts, self-locking, hexagonal with captive washer, in heat resisting steel FE-PA2601 (A286), uncoated – Classification: 1100 MPa/425 °C (EN 3033:2008)

HRN EN 3055:2008 en pr
Aerospace series – Bearings, airframe rolling – Single row self-aligining roller bearings in corrosion resisting steel – Dimensions and loads (EN 3055:1994)

HRN EN 3056:2008 en pr
Aerospace series – Bearings, airframe rolling – Rigid double row ball bearings in steel – Dimensions and loads (EN 3056:1994)

HRN EN 3057:2008 en pr
Aerospace series – Bearings, airframe rolling – Rigid double row ball bearings in steel, cadmium plated – Dimensions and loads (EN 3057:1994)

HRN EN 3058:2008 en pr
Aerospace series – Bearings, airframe rolling – Rigid double row ball bearings in corrosion resisting steel – Dimensions and loads (EN 3058:1994)

HRN EN 3059:2008 en pr
Aerospace series – Bearings, airframe rolling – Rigid single row ball bearings in steel with flanged alignment housing, cadmium plated – Dimensions and loads (EN 3059:2007)

HRN EN 3060:2008 en pr
Aerospace series – Bearings, airframe rolling – Rigid single row ball bearings in steel, cadmium plated, with flanged alignment housing, cadmium plated – Dimensions and loads (EN 3060:2007)

HRN EN 3061:2008 en pr
Aerospace series – Bearings, airframe rolling – Rigid single row ball bearings in corrosion resisting steel, with flanged alignment housing – Dimensions and loads (EN 3061:2007)

HRN EN 3079:2008 en pr
Aerospace series – Pipe coupling 8°30' up to 28000 kPa – Adaptors – Metric series – Technical specification (EN 3079:2006)

HRN EN 3080:2008 en pr
Aerospace series – Pipe coupling 8°30' in titanium alloy – Tees, reduced, branch with thrust wire nut (EN 3080:2006)

HRN EN 3114-001:2008 en pr
Aerospace series – Test method – Microstructure of ($\alpha + \beta$) titanium alloy wrought products – Part 001: General requirements (EN 3114-001:2006)

HRN EN 3114-002:2008 en pr
Aerospace series – Test method – Microstructure of ($\alpha + \beta$) titanium alloy wrought products – Part 002: Microstructure of bars, sections, forging stock and forgings (EN 3114-002:2007)

HRN EN 3114-003:2008 en pr
Aerospace series – Test method – Microstructure of ($\alpha + \beta$) titanium alloy wrought products – Part 003: Microstructure of plate (EN 3114-003:2006)

HRN EN 3114-004:2008 en pr
Aerospace series – Test method – Microstructure of ($\alpha + \beta$) titanium alloy wrought products – Part 004: Microstructure of sheet for superplastic forming (EN 3114-004:2006)

HRN EN 3148:2008 en pr
Aerospace series – Shank nuts, self-locking, flange restrained – Installation procedure (EN 3148:2008)

HRN EN 3155-002:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 002: List and utilization of contacts (EN 3155-002:2006)

HRN EN 3155-003:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 003: Contacts, electrical, female, type A, crimp, class S – Product standard (EN 3155-003:2005)

HRN EN 3155-004:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 004: Contacts, electrical, male, type A, crimp, class T – Product standard (EN 3155-004:2007)

HRN EN 3155-005:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 005: Contacts, electrical, female, type A, crimp, class T – Product standard
(EN 3155-005:2006+AC:2006)

HRN EN 3155-008:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 008: Contacts, electrical, male, type A, crimp, class S – Product standard (EN 3155-008:2005)

HRN EN 3155-009:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 009: Contacts, electrical, female, type A, crimp, class S – Product standard (EN 3155-009:2006)

HRN EN 3155-012:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 012: Contacts, electrical, triaxial, size 8, male, type D, solder, class R – Product standard (EN 3155-012:2006)

HRN EN 3155-013:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 013: Contacts, electrical, triaxial, size 8, female, type D, solder, class R – Product standard (EN 3155-013:2006)

HRN EN 3155-014:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 014: Contacts, electrical, male, type A, crimp, class S – Product standard (EN 3155-014:2006)

HRN EN 3155-015:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 015: Contacts, electrical, female, type A, crimp, class S – Product standard (EN 3155-015:2006)

HRN EN 3155-016:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 016: Contacts, electrical, male, type A, crimp, class S – Product standard (EN 3155-016:2006)

HRN EN 3155-017:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 017: Contacts, electrical, relay base, female, type A, crimp, class P – Product standard (EN 3155-017:2006)

HRN EN 3155-018:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 018: Contacts, electrical, male, type A, crimp, class S – Product standard (EN 3155-018:2005)

HRN EN 3155-019:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 019: Contacts, electrical, female, type A, crimp, class S – Product standard (EN 3155-019:2005)

HRN EN 3155-022:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 022: Contacts, electrical rectangular, male, type A, crimp, class R – Product standard (EN 3155-022:2006)

HRN EN 3155-023:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 023: Contacts, electrical rectangular, female, type A, crimp, class R – Product standard (EN 3155-023:2006)

HRN EN 3155-024:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 024: Contacts, electrical, triaxial, size 8, male, type D, crimp, class S – Product standard (EN 3155-024:2006)

HRN EN 3155-025:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 025: Contacts, electrical, triaxial, size 8, female, type D, crimp, class S – Product standard (EN 3155-025:2006)

HRN EN 3155-026:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 026: Contacts, electrical, male, type A, crimp, class R – Product standard (EN 3155-026:2006+AC:2006)

HRN EN 3155-027:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 027: Contacts, electrical, female, type A, crimp, class R – Product standard (EN 3155-027:2006+AC:2006)

HRN EN 3155-028:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 028: Contacts, electrical, coaxial, shielded, size 16, male, type D, crimp, class R – Product standard (EN 3155-028:2006)

HRN EN 3155-029:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 029: Contacts, electrical, coaxial, shielded, size 16, female, type D, crimp, class R – Product standard (EN 3155-029:2007)

HRN EN 3155-030:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 030: Contacts, electrical, coaxial, shielded, size 12, male, type D, crimp, class R – Product standard (EN 3155-030:2006)

HRN EN 3155-031:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 031: Contacts, electrical, coaxial, shielded, size 12, female, type D, crimp, class R – Product standard (EN 3155-031:2006)

HRN EN 3155-034:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 034: Contacts, electrical, triaxial, size 08, male, type D, crimp, class R – Product standard (EN 3155-034:2007)

HRN EN 3155-035:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 035: Contacts, electrical, triaxial, size 08, female, type D, crimp, class R – Product standard (EN 3155-035:2006)

HRN EN 3155-039:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 039: Contacts, electrical, coaxial, size 16, female, type D, solder, class R – Product standard (EN 3155-039:2007)

HRN EN 3155-040:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 040: Contacts, electrical, coaxial, size 12, male, type D, solder, class R – Product standard (EN 3155-040:2007)

HRN EN 3155-041:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 041: Contacts, electrical, coaxial, size 12, female, type D, solder, class R – Product standard (EN 3155-041:2007)

HRN EN 3155-042:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 042: Contacts, electrical, triaxial, size 08, male 042, type D, solder, class P – Product standard (EN 3155-042:2006)

HRN EN 3155-043:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 043: Contacts, electrical, triaxial, size 08, female 043, type D, solder, class P – Product standard (EN 3155-043:2006)

HRN EN 3155-044:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 044: Contacts, electrical, male 044, type A, double crimping, class T – Product standard (EN 3155-044:2007)

HRN EN 3155-045:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 045: Contacts, electrical, female, type A, double crimping, class T – Product standard (EN 3155-045:2006)

HRN EN 3155-046:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 046: Contacts, electrical, male, type A, double crimping, class S – Product standard (EN 3155-046:2007)

HRN EN 3155-047:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 047: Contacts, electrical, female, type A, double crimping, class S – Product standard (EN 3155-047:2007)

HRN EN 3155-052:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 052: Contacts, electrical, male 052, type A, crimp, class S – Product standard (EN 3155-052:2007)

HRN EN 3155-053:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 053: Contacts, electrical, female 053, type A, crimp, class S – Product standard (EN 3155-053:2007)

HRN EN 3155-054:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 054: Contacts, electrical, male thermocouple NiAl, type C, crimp, class T – Product standard (EN 3155-054:2006)

HRN EN 3155-055:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 055: Contacts, electrical, female, thermocouple NiAl, type C, crimp, class T – Product standard (EN 3155-055:2006)

HRN EN 3155-056:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 056: Contacts, electrical, male, thermocouple NiCr, type C, crimp, class T – Product standard (EN 3155-056:2006)

HRN EN 3155-057:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 057: Contacts, electrical, female, thermocouple NiCr, type C, crimp, class T – Product standard (EN 3155-057:2006)

HRN EN 3155-058:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 058: Contacts, electrical, coaxial, size 16, male, type D, solder, class R Product standard (EN 3155-058:2006)

HRN EN 3155-059:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 059: Contacts, electrical, coaxial, size 16, female, type D, solder, class R – Product standard (EN 3155-059:2006)

HRN EN 3155-060:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 060: Contacts, electrical, coaxial, size 12, male, type D, solder, class R – Product standard (EN 3155-060:2006)

HRN EN 3155-061:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 061: Contacts, electrical, coaxial, size 12, female, type D, solder, class R – Product standard (EN 3155-061:2006)

HRN EN 3155-065:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 065: Contacts, electrical, male, type A, crimp, class S, size 8 – Product standard (EN 3155-065:2006)

HRN EN 3155-066:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 066: Contacts, electrical, female, type A, crimp, class S, size 8 – Product standard (EN 3155-066:2006)

HRN EN 3155-070:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 070: Contacts, electrical, male, type A, crimp, class S – Product standard (EN 3155-070:2007)

HRN EN 3155-071:2008 en pr
Aerospace series – Electrical contacts used in elements of connection – Part 071: Contacts, electrical, female, type A, crimp, class S – Product standard (EN 3155-071:2007)

HRN EN 3160:2008 en pr
Aerospace series – Steel FE-PM3801 (X5CrNiCu17-4) – Air melted, solution treated and precipitation treated, bar a or D ≤ 200 mm, Rm ≥ 1310 MPa (EN 3160:2007)

HRN EN 3161:2008 en pr
Aerospace series – Steel FE-PM3801 (X5CrNiCu17-4) – Air melted, solution treated and precipitation treated, bar a or D ≤ 200 mm, Rm ≥ 930 MPa (EN 3161:2007)

HRN EN 3162:2008 en pr
Aerospace series – Steel FE-PM3801 (X5CrNiCu17-4) – Air melted, solution treated and precipitation treated, sheet and strip a ≤ 6 mm, Rm ≥ 930 MPa (EN 3162:2007)

HRN EN 3163:2008 en pr
Aerospace series – Steel FE-PM3801 (X5CrNiCu17-4) – Air melted, softened, forging stock a or D ≤ 300 mm (EN 3163:2007)

HRN EN 3201:2008 en pr
Aerospace series – Holes for metric threaded fasteners – Design standard (EN 3201:2008)

HRN EN 3218-001:2008 en pr
Aerospace series – Connectors, rectangular, with metallic shells and screw-locking – Part 001: Technical specification (EN 3218-001:2006)

HRN EN 3218-002:2008 en pr
Aerospace series – Connectors, rectangular, with metallic shells and screw-locking – Part 002: Specification of performance and contact arrangements (EN 3218-002:2006)

HRN EN 3218-005:2008 en pr
Aerospace series – Connectors, rectangular, with metallic shells and screw-locking – Part 005: Plug with non-removable size 22 solder contacts – Product standard (EN 3218-005:2006)

HRN EN 3218-006:2008 en pr
Aerospace series – Connectors, rectangular, with metallic shells and screw-locking – Part 006: Receptacle with non-removable size 22 solder contacts – Product standard (EN 3218-006:2006)

HRN EN 3218-007:2008 en pr
Aerospace series – Connectors, rectangular, with metallic shells and screw-locking – Part 007: Plug with rear-removable size 20 crimp contacts – Product standard (EN 3218-007:2006)

HRN EN 3218-008:2008 en pr
Aerospace series – Connectors, rectangular, with metallic shells and screw-locking – Part 008: Receptacle with rear-removable size 20 crimp contacts – Product standard (EN 3218-008:2006)

HRN EN 3218-009:2008 en pr
Aerospace series – Connectors, rectangular, with metallic shells and screw-locking – Part 009: Protective covers for EN 3218-005 and EN 3218-007 connectors – Product standard (EN 3218-009:2006)

HRN EN 3218-010:2008 en pr
Aerospace series – Connectors, rectangular, with metallic shells and screw-locking – Part 010: Protective covers for EN 3218-006 and EN 3218-008 connectors – Product standard (EN 3218-010:2006)

HRN EN 3218-011:2008 en pr
Aerospace series – Connectors, rectangular, with metallic shells and screw-locking – Part 011: Tool, insert extraction for EN 3218-005 to EN 3218-008 connectors – Product standard (EN 3218-011:2006)

HRN EN 3240:2008 en pr
Aerospace series – Nuts, self-locking, clip, in heat resisting steel FE-PA2601 (A286), uncoated – Classification: 1100 MPa (at ambient temperature) / 425 °C (EN 3240:2007)

HRN EN 3241:2008 en pr
Aerospace series – Nuts, self-locking, clip, in heat resisting steel FE-PA 92 HT (A 286), silver coated – Classification: 1100 MPa (at ambient temperature) / 425 °C (EN 3241:2008)

HRN EN 3293:2008 en pr
Aerospace series – Bolts, T-head, close tolerance, medium thread length, in heat resisting nickel base alloy NI-P100HT (Inconel 718), uncoated – Classification: 1275 MPa/650 °C (EN 3293:2008)

HRN EN 3294:2008 en pr
Aerospace series – Bolts, T-head, close tolerance, in heat resisting nickel base alloy NI-P101HT (Waspaloy), uncoated for increased height nuts – Classification: 1210 MPa/730 °C (EN 3294:2008)

HRN EN 3299:2008 en pr
Aerospace series – Shaft-nuts and threaded rings, self-locking, right- or left-hand MJ threads, in heat resisting steel FE-PA2601 (A286), silver plated – Technical specification (EN 3299:2007)

HRN EN 3301:2008 en pr
Aerospace series – Bolts, T-head, close tolerance medium thread length in heat resisting steel FE-PM1708 (FV535), uncoated – Classification: 1000 MPa/550 °C (EN 3301:2007)

HRN EN 3302:2008 en pr
Aerospace series – Bolts in heat resisting steel FE-PM1708 (FV535) – Classification: 1000 MPa/550 °C – Technical specification (EN 3302:2007)

HRN EN 3324:2008 en pr
Aerospace series – Bolts, hexagon head, relieved shank, long thread, in heat resisting steel FE-PM1708 (FV535) – Classification: 1000 MPa/550 °C – Unplated (EN 3324:2007)

HRN EN 3325:2008 en pr
Aerospace series – Bolts, T-head, relieved shank, long thread, in heat resisting steel, FE-PM1708 (FV535) – Classification: 1000 MPa/550 °C – Unplated (EN 3325:2007)

HRN EN 3326:2008 en pr
Aerospace series – Bolts, D-head, close tolerance, medium thread length, in heat resisting nickel base alloy NI-PH2601 (INCO 718) – Classification: 1275 MPa/650 °C, unplated (EN 3326:2007)

HRN EN 3327:2008 en pr
Aerospace series – Bolts, double hexagon head, close tolerance, medium thread length, in heat resisting nickel base alloy NI-P100HT (Inconel 718), uncoated – Classification: 1275 MPa/650 °C (EN 3327:2008)

HRN EN 3328:2008 en pr
Aerospace series – Bolts, double hexagon head, close tolerance, medium thread length, in heat resisting steel FE-PM38 (FV535), uncoated – Classification: 1000 MPa/550 °C (EN 3328:2008)

HRN EN 3332:2008 en pr
Aerospace series – Aluminium alloy AL-P7475-T762 – Clad sheet and strip – 1,0 mm (EN 3332:2005)

HRN EN 3333:2008 en pr
Aerospace series – Aluminium alloy AL-P7475-T762 – Sheet and strip – 0,6 mm (EN 3333:2005)

HRN EN 3335:2008 en pr
Aerospace series – Aluminium alloy AL-P7475-O2 – Sheet for superplastic forming (SPF) – 0,8 mm (EN 3335:2005)

HRN EN 3338:2008 en pr
Aerospace series – Aluminium alloy AL-P7050 – T74511 – Extruded bar and section – a or D (EN 3338:2005)

HRN EN 3339:2008 en pr
Aerospace series – Aluminium alloy AL-P7010-T76 – Die forgings – a ≤ 200 mm (EN 3339:2006)

HRN EN 3341:2008 en pr
Aerospace series – Aluminium alloy AL-P6061-T4 or T42 – Sheet and strip – 0,4 mm (EN 3341:2005)

HRN EN 3342:2008 en pr
Aerospace series – Aluminium alloy AL-P6061 – T4 or T42 – Drawn or extruded bar and section – a or D (EN 3342:2005)

HRN EN 3344:2008 en pr
Aerospace series – Aluminium alloy AL-P7050 – T76511 – Extruded bar and section – a or D (EN 3344:2005)

HRN EN 3347:2008 en pr
Aerospace series – Aluminium alloy AL-P2024 – T8511 – Extruded bar and section – a or D (EN 3347:2005)

HRN EN 3359:2008 en pr
Aerospace series – Steel FE-PM1503 (X3CrNiMoAl13-8-2) – Vacuum induction melted and consumable electrode remelted, softened, forging stock a or D ≤ 300 mm (EN 3359:2007)

HRN EN 3361:2008 en pr
Aerospace series – Steel FE-PM1802 (X5CrNiCu15-5) – Consumable electrode remelted, solution treated and precipitation treated, sheet and strip a ≤ 6mm, 1070 MPa ≤ Rm ≤ 1220 MPa (EN 3361:2007)

HRN EN 3364:2008 en pr
Aerospace series – Steel FE-PM1802 (X5CrNiCu15-5) – Consumable electrode remelted, softened, forging stock a or D ≤ 300 mm (EN 3364:2007)

HRN EN 3365:2008 en pr
Aerospace series – Steel FE-PM3901 (X15CrNi17-3) – Air melted, softened, forging stock a or D ≤ 300 mm (EN 3365:2007)

HRN EN 3368:2008 en pr
Aerospace series – Aerospace design standard – Holes for locating pins (EN 3368:2008)

HRN EN 3372-001:2008 en pr
Aerospace series – Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures – 65 °C to 175 °C or 200 °C continuous – Part 001: Technical specification (EN 3372-001:2007)

HRN EN 3372-002:2008 en pr
Aerospace series – Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures – 65 °C to 175 °C or 200 °C continuous – Part 002: Specification of performance and contact arrangements (EN 3372-002:2007)

HRN EN 3372-003:2008 en pr
Aerospace series – Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures – 65 °C to 175 °C or 200 °C continuous – Part 003: Square flange receptacle – Product standard (EN 3372-003:2007)

HRN EN 3372-005:2008 en pr
Aerospace series – Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures – 65 °C to 175 °C or 200 °C continuous – Part 005: Receptacle, hermetic, round flange, solder mounting – Product standard (EN 3372-005:2007)

HRN EN 3372-006:2008 en pr
Aerospace series – Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures – 65 °C to 175 °C or 200 °C continuous – Part 006: Protective cover for receptacle – Product standard (EN 3372-006:2007)

HRN EN 3372-007:2008 en pr
Aerospace series – Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures – 65 °C to 175 °C or 200 °C continuous – Part 007: Protective cover for plug – Product standard (EN 3372-007:2007)

HRN EN 3372-008:2008 en pr
Aerospace series – Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures – 65 °C to 175 °C or 200 °C continuous – Part 008: Free plug with grounding spring – Product standard (EN 3372-008:2007)

HRN EN 3372-009:2008 en pr
Aerospace series – Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures – 65 °C to 175 °C or 200 °C continuous – Part 009: Receptacle, jam nut mounting – Product standard (EN 3372-009:2007)

HRN EN 3372-011:2008 en pr
Aerospace series – Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures – 65 °C to 175 °C or 200 °C continuous – Part 011: Dummy receptacle – Product standard (EN 3372-011:2007)

HRN EN 3373-001:2008 en pr
Aerospace series – Terminal lugs and in-line splices for crimping on electric conductors – Part 001: Technical specification (EN 3373-001:2007)

HRN EN 3373-012:2008 en pr
Aerospace series – Terminal lugs and in-line splices for crimping on electric conductors – Part 012: In-line splices, insulated and sealed, for crimping on copper conductors, temperature up to 150 °C – Product standard (EN 3373-012:2005)

HRN EN 3373-013:2008 en pr
Aerospace series – Terminal lugs and in-line splices for crimping on electric conductors – Part 013: In-line splices, insulated and moisture resistant, for crimping on copper conductors, temperature up to 260 °C – Product standard (EN 3373-013:2005)

HRN EN 3375-001:2008 en pr
Aerospace series – Cable, electrical, for digital data transmission – Part 001: Technical specification (EN 3375-001:2007)

HRN EN 3375-003:2008 en pr
Aerospace series – Cable, electrical, for digital data transmission – Part 003: Single braid – 77 Ohms – Type KG – Product standard (EN 3375-003:2007)

HRN EN 3375-004:2008 en pr
Aerospace series – Cable, electrical, for digital data transmission – Part 004: Double braid – 77 Ohms – Type WJ – Product standard (EN 3375-004:2007)

HRN EN 3375-005:2008 en pr
Aerospace series – Cable, electrical, for digital data transmission – Part 005: Double braid + metallic layer – 77 Ohms – Type WV – Product standard (EN 3375-005:2007)

HRN EN 3375-006:2008 en pr
Aerospace series – Cable, electrical, for digital data transmission – Part 006: Single braid – 78 Ohms – Type XM – Product standard (EN 3375-006:2006)

HRN EN 3375-007:2008 en pr
Aerospace series – Cable, electrical, for digital data transmission – Part 007: Double braid – 77 Ohms – Type WW – Product standard (EN 3375-007:2006)

HRN EN 3425:2008 en pr
Aerospace series – Groove dimensions for axial mouting internal type retaining rings (EN 3425:2006)

HRN EN 3426:2008 en pr
Aerospace series – Groove dimensions for axial mounting external type retaining rings (EN 3426:2006)

HRN EN 3427:2008 en pr
Aerospace series – Groove dimensions for radial mounting retaining rings (EN 3427:2006)

HRN EN 3431:2008 en pr
Aerospace series – Nuts, hexagonal, self-locking, with counterbore and captive washer, in heat resisting steel, silver plated – Classification: 1100 MPa (at ambient temperature) / 425 °C (EN 3431:2007)

HRN EN 3474:2008 en pr
Aerospace series – Aluminium alloy AL-P2024-T81 – Sheet and strip – 0,25 mm (EN 3474:2005)

HRN EN 3475-203:2008 en pr
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 203: Dimensions (EN 3475-203:2006)

HRN EN 3475-306:2008 en pr
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 306: Continuity of conductors (EN 3475-306:2005)

HRN EN 3475-307:2008 en pr
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 307: Corona extinction voltage (EN 3475-307:2005)

HRN EN 3475-408:2008 en pr
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 408: Fire resistance (EN 3475-408:2005)

HRN EN 3475-411:2008 en pr
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 411: Resistance to fluids (EN 3475-411:2005)

HRN EN 3475-414:2008 en pr
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 414: Differential scanning calorimeter (DSC test) (EN 3475-414:2005)

HRN EN 3475-415:2008 en pr
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 415: Rapid change of temperature (EN 3475-415:2005)

HRN EN 3475-416:2008 en pr
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 416: Thermal stability (EN 3475-416:2005)

HRN EN 3475-418:2008 en pr
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 418: Thermal endurance for conductors (EN 3475-418:2007)

HRN EN 3475-513:2008 en pr
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 513: Deformation resistance (Installation with plastic cable ties) (EN 3475-513:2005)

HRN EN 3475-514:2008 en pr
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 514: Porosity of copper cladding on aluminium strands (EN 3475-514:2007)

HRN EN 3475-601:2008 en pr
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 601: Smoke density (EN 3475-601:2007)

HRN EN 3475-602:2008 en pr
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 602: Toxicity (EN 3475-602:2007)

HRN EN 3475-706:2008 en pr
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 706: Laser markability (EN 3475-706:2005)

HRN EN 3476:2008 en pr
Aerospace series – Steel FE-PL1501 (30CrMo12) – Air melted – Softened – Forging stock – a or D ≤ 300 mm (EN 3476:2006)

HRN EN 3479:2008 en pr
Aerospace series – Steel FE-PM1802 (X5CrNiCu15-5) – Consumable electrode remelted – Solution treated and precipitation treated – Plate – 6 mm < a ≤ 20 mm – 1070 MPa ≤ Rm ≤ 1220 MPa (EN 3479:2007)

HRN EN 3480:2008 en pr
Aerospace series – Steel FE-PA3601 (X6CrNiTi18-10) – Air melted – Softened – Plate – 6 mm < a ≤ 50 mm – 500 MPa ≤ Rm ≤ 700 MPa (EN 3480:2007)

HRN EN 3487:2008 en pr
Aerospace series – Steel FE-PA3601 (X6CrNiTi18-10) – Air melted – Softened – Bar for machining – a or D ≤ 250 mm – 500 MPa ≤ Rm ≤ 700 MPa (EN 3487:2007)

HRN EN 3488:2008 en pr
Aerospace series – Steel FE-PA3601 (X6CrNiTi18-10) – Air melted – Softened – Sheet and strip – a ≤ 6 mm – 500 MPa ≤ Rm ≤ 700 MPa (EN 3488:2007)

HRN EN 3490:2008 en pr
Aerospace series – Steel FE-PM3901 (X15CrNi17-3) – Air melted – Hardened and tempered – Bar for machining – De ≤ 200 mm – 900 MPa ≤ Rm ≤ 1100 MPa (EN 3490:2007)

HRN EN 3491:2008 en pr
Aerospace series – Steel FE-PM3901 (X15CrNi17-3) – Air melted – Hardened and tempered – Forgings – De ≤ 100 mm – 900 MPa ≤ Rm ≤ 1100 MPa (EN 3491:2006)

HRN EN 3507:2008 en pr
Aerospace series – Steel FE-PL1501 (30CrMo12) – Air melted – Hardened and tempered – Forgings – De ≤ 100 mm – 930 MPa ≤ Rm ≤ 1080 MPa (EN 3507:2006)

HRN EN 3523:2008 en pr
Aerospace series – Steel FE-PL1505 (15CrMoV6) – Air melted – Hardened and tempered – Bar for machining – De ≤ 100 mm – 1080 MPa ≤ Rm ≤ 1280 MPa (EN 3523:2007)

HRN EN 3524:2008 en pr
Aerospace series – Steel FE-PL1505 (15CrMoV6) – Air melted – Hardened and tempered – Sheet and strip – 2 mm ≤ a ≤ 6 mm – 1080 MPa ≤ Rm ≤ 1280 MPa (EN 3524:2007)

HRN EN 3525:2008 en pr
Aerospace series – Steel FE-PL1505 (15CrMoV6) – Air melted – Hardened and tempered – Plate – 6 mm < a ≤ 20 mm – 1080 MPa ≤ Rm ≤ 1280 MPa (EN 3525:2007)

HRN EN 3526:2008 en pr
Aerospace series – Steel FE-PL1505 (15CrMoV6) – Air melted – Hardened and tempered – Sheet and strip – 0,5 mm ≤ a ≤ 6 mm – 980 MPa ≤ Rm ≤ 1180 MPa (EN 3526:2007)

HRN EN 3527:2008 en pr
Aerospace series – Steel FE-PL1504 (33CrMoV12) – Air melted – Softened – Forging stock – a or D ≤ 300 mm (EN 3527:2007)

HRN EN 3531:2008 en pr
Aerospace series – Steel FE-PM2701 (X2NiCoMo18-8-5) – Vacuum induction melted and vacuum arc remelted – Solution treated and precipitation treated – Sheet and strip – a ≤ 6 mm – 1750 MPa ≤ Rm ≤ 2000 MPa (EN 3531:2007)

HRN EN 3532:2008 en pr
Aerospace series – Steel FE-PM2701 (X2NiCoMo18-8-5) – Vacuum induction melted and vacuum arc remelted – Solution treated and precipitation treated – Plate – 6 mm < a ≤ 40 mm – 1750 MPa ≤ Rm ≤ 2000 MPa (EN 3532:2007)

HRN EN 3536:2008 en pr
Aerospace series – Nuts, hexagon, self-locking, in heat resisting steel, MoS2 lubricated – Classification: 1100 MPa (at ambient temperature)/315 °C (EN 3536:2006)

HRN EN 3545-001:2008 en pr
Aerospace series – Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures – 55 °C to 175 °C – Part 001: Technical specification (EN 3545-001:2008)

HRN EN 3545-002:2008 en pr
Aerospace series – Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures – 55 °C to 175 °C – Part 002: Specification of performance and contact arrangements (EN 3545-002:2008)

HRN EN 3545-003:2008 en pr
Aerospace series – Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures – 55 °C to 175 °C – Part 003: Connectors with female contacts – Product standard (EN 3545-003:2005)

HRN EN 3545-004:2008 en pr
Aerospace series – Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures – 55 °C to 175 °C – Part 004: Connectors with male contacts – Product standard (EN 3545-004:2005)

HRN EN 3545-005:2008 en pr
Aerospace series – Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures – 55 °C to 175 °C – Part 005: Female coding and attachment System for mounting on free housing (plug) – Product standard (EN 3545-005:2006)

HRN EN 3545-006:2008 en pr
Aerospace series – Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures – 55 °C to 175 °C – Part 006: Male coding and attachment System for mounting on fixed housing (receptacle) – Product standard (EN 3545-006:2006)

HRN EN 3545-007:2008 en pr
Aerospace series – Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures – 55 °C to 175 °C – Part 007: Cable clamp – Product standard (EN 3545-007:2005)

HRN EN 3545-008:2008 en pr
Aerospace series – Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures – 55 °C to 175 °C – Part 008: Tools for assembly/removal of coding and attachment system – Product standard (EN 3545-008:2006)

HRN EN 3545-009:2008 en pr
Aerospace series – Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures – 55 °C to 175 °C – Part 009: Protective cover for plug and receptacle – Product standard (EN 3545-009:2008)

HRN EN 3552:2008 en pr
Aerospace series – Aluminium alloy AL-P2618A-T6 or T62 – Clad sheet and strip – 0,4 mm (EN 3552:2005)

HRN EN 3553:2008 en pr
Aerospace series – Aluminium alloy AL-P2618A – T6511 – Extruded bar and section – a or D (EN 3553:2004)

HRN EN 3626:2008 en pr
Aerospace series – Nuts, hexagon, self-locking in steel, cadmium plated, MoS2 lubricated – Classification: 1100 MPa (at ambient temperature)/235 °C (EN 3626:2006)

HRN EN 3630:2008 en pr
Aerospace series – Fluid fittings, flanged, straight – Sealing by O-ring for 0,8 mm thick tubes (EN 3630:2008)

HRN EN 3631:2008 en pr
Aerospace series – Fluid fittings, flanged, 90° elbowed – Sealing by O-ring for 0,8 mm thick tubes (EN 3631:2008)

HRN EN 3633:2008 en pr
Aerospace series – Installation hole for fluid fittings, flanged (EN 3633:2008)

HRN EN 3635:2008 en pr
Aerospace series – Weld lip – Geometrical configuration (EN 3635:2008)

HRN EN 3636:2008 en pr
Aerospace series – Screws, reduced pan head, offset cruciform recess, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286), silver plated – Classification: 900 MPa/650 °C (EN 3636:2008)

HRN EN 3637:2008 en pr
Aerospace series – Nuts, self-locking, bi-hexagonal (double reduced), in heat resisting nickel base alloy – NI-P101HT (Waspaloy), silver plated, Classification: 1210 MPa/730 °C (EN 3637:2008)

HRN EN 3638:2008 en pr
Aerospace series – Heat resisting alloy FE-PA2601 (X6NiCrTiMoV26-15) – Consumable electrode remelted – Solution and precipitation treated – Sheet, strip and plate – 0,5 mm ≤ a ≤ 10 mm (EN 3638:2007)

HRN EN 3645-001:2008 en pr
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous – Part 001: Technical specification (EN 3645-001:2007)

HRN EN 3645-002:2008 en pr
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous – Part 002: Specification of performance and contact arrangements (EN 3645-002:2007)

HRN EN 3645-003:2008 en pr
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous – Part 003: Receptacle square flange mounting – Product standard (EN 3645-003:2006)

HRN EN 3645-004:2008 en pr
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous – Part 004: Receptacle, hermetic, square flange mounting – Product standard (EN 3645-004:2006)

HRN EN 3645-005:2008 en pr
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous – Part 005: Receptacle, hermetic, round flange, brasage mounting – Product standard (EN 3645-005:2006)

HRN EN 3645-006:2008 en pr
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous – Part 006: Protective cover for receptacle – Product standard (EN 3645-006:2006)

HRN EN 3645-007:2008 en pr
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous – Part 007: Protective cover for plug – Product standard (EN 3645-007:2007)

HRN EN 3645-008:2008 en pr
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous – Part 008: Non release plug with grounding ring – Product standard (EN 3645-008:2007)

HRN EN 3645-009:2008 en pr
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous – Part 009: Receptacle, round flange, jam nut mounting – Product standard (EN 3645-009:2006)

HRN EN 3645-010:2008 en pr
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous – Part 010: Receptacle, hermetic, round flange, jam nut mounting – Product standard (EN 3645-010:2006)

HRN EN 3645-011:2008 en pr
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous – Part 011: Lanyard release plug with grounding fingers – Type 1 – Product standard (EN 3645-011:2006)

HRN EN 3645-012:2008 en pr
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous – Part 012: Lanyard release plug with grounding fingers – Type 2 – Product standard (EN 3645-012:2006)

HRN EN 3645-013:2008 en pr
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous – Part 013: Dummy receptacle – Product standard (EN 3645-013:2007)

HRN EN 3646-001:2008 en pr
Aerospace series – Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous – Part 001: Technical specification (EN 3646-001:2007)

HRN EN 3646-002:2008 en pr
Aerospace series – Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous – Part 002: Specification of performance and contact arrangements (EN 3646-002:2007)

HRN EN 3646-003:2008 en pr
Aerospace series – Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous – Part 003: Receptacle, square flange mounting – Product standard (EN 3646-003:2006)

HRN EN 3646-004:2008 en pr
Aerospace series – Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous – Part 004: Receptacle, jam-nut mounting – Product standard (EN 3646-004:2006)

HRN EN 3646-005:2008 en pr
Aerospace series – Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous – Part 005: Receptacle, hermetic, square flange mounting – Product standard (EN 3646-005:2006)

HRN EN 3646-006:2008 en pr
Aerospace series – Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous – Part 006: Receptacle, hermetic, jam-nut mounting – Product standard (EN 3646-006:2006)

HRN EN 3646-007:2008 en pr
Aerospace series – Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous – Part 007: Receptacle, hermetic, round flange, welding or brazing mounting – Product standard (EN 3646-007:2006)

HRN EN 3646-008:2008 en pr
Aerospace series – Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous – Part 008: Plug – Product standard (EN 3646-008:2006)

HRN EN 3646-009:2008 en pr
Aerospace series – Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous – Part 009: Protective cover for receptacle – Product standard (EN 3646-009:2006)

HRN EN 3646-010:2008 en pr
Aerospace series – Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous – Part 010: Protective cover for plug – Product standard (EN 3646-010:2006)

HRN EN 3646-011:2008 en pr
Aerospace series – Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous – Part 011: Dummy receptacle – Product standard (EN 3646-011:2006)

HRN EN 3660-001:2008 en pr
Aerospace series – Cable outlet accessories for circular and rectangular electrical and optical connectors – Part 001: Technical specification (EN 3660-001:2006)

HRN EN 3660-002:2008 en pr
Aerospace series – Cable outlet accessories for circular and rectangular electrical and optical connectors – Part 002: Index of product standards (EN 3660-002:2006)

HRN EN 3660-003:2008 en pr
Aerospace series – Cable outlet accessories for circular and rectangular electrical and optical connectors – Part 003: Grommet nut, style A for EN 2997 and EN 4067 – Product standard (EN 3660-003:2006)

HRN EN 3660-004:2008 en pr
Aerospace series – Cable outlet accessories for circular and rectangular electrical and optical connectors – Part 004: Cable outlet, style A, straight, unsealed with clamp strain relief for EN 2997 and EN 4067 – Product standard (EN 3660-004:2006)

HRN EN 3660-005:2008 en pr
Aerospace series – Cable outlet accessories for circular and rectangular electrical and optical connectors – Part 005: Cable outlet, style A, 90°, unsealed with clamp strain relief for EN 2997 and EN 4067 – Product standard (EN 3660-005:2006)

HRN EN 3660-009:2008 en pr
Aerospace series – Cable outlet accessories for circular and rectangular electrical and optical connectors – Part 009: Cable outlet, style J, straight, sealed, for heat shrinkable boot – Product standard (EN 3660-009:2007)

HRN EN 3660-012:2008 en pr
Aerospace series – Cable outlet accessories for circular and rectangular electrical and optical connectors – Part 012: Grommet nut, style A for EN 3372 – Product standard (EN 3660-012:2008)

HRN EN 3660-013:2008 en pr
Aerospace series – Cable outlet accessories for circular and rectangular electrical and optical connectors – Part 013: Cable outlet, style A, straight, unsealed, with cable tie strain relief – Product standard (EN 3660-013:2008)

HRN EN 3660-014:2008 en pr
Aerospace series – Cable outlet accessories for circular and rectangular electrical and optical connectors – Part 014: Cable outlet, style A, 90°, unsealed, with cable tie strain relief – Product standard (EN 3660-014:2008)

HRN EN 3660-015:2008 en pr
Aerospace series – Cable outlet accessories for circular and rectangular electrical and optical connectors – Part 015: Cable outlet, style A, 45°, unsealed, with cable tie strain relief – Product standard (EN 3660-015:2008)

HRN EN 3660-022:2008 en pr
Aerospace series – Cable outlet accessories for circular and rectangular electrical and optical connectors – Part 022: Cable outlet, style A, straight, composite, unsealed, with cable tie strain relief – Product standard (EN 3660-022:2008)

HRN EN 3660-023:2008 en pr
Aerospace series – Cable outlet accessories for circular and rectangular electrical and optical connectors – Part 023: Cable outlet, style A, 90°, composite, unsealed, with cable tie strain relief – Product standard (EN 3660-023:2008)

HRN EN 3660-024:2008 en pr
Aerospace series – Cable outlet accessories for circular and rectangular electrical and optical connectors – Part 024: Grommet nut, style A, composite – Product standard (EN 3660-024:2008)

HRN EN 3661-001:2008 en pr
Aerospace series – Circuit breakers, single-pole, temperature compensated, rated current 20 A to 50 A – Part 001: Technical specification (EN 3661-001:2006)

HRN EN 3661-005:2008 en pr
Aerospace series – Circuit breakers, single-pole, temperature compensated, rated current 20 A to 50 A – Part 005: With polarized signal contact – Product standard (EN 3661-005:2006)

HRN EN 3661-006:2008 en pr
Aerospace series – Circuit breakers, single-pole, temperature compensated, rated current 20 A to 50 A – Part 006: With polarized signal contact – Bus bar version – Product standard (EN 3661-006:2006)

HRN EN 3662-001:2008 en pr
Aerospace series – Circuit breakers, three-pole, temperature compensated, rated current 20 A to 50 A – Part 001: Technical specification (EN 3662-001:2006)

HRN EN 3662-005:2008 en pr
Aerospace series – Circuit breakers, three-pole, temperature compensated, rated current 20 A to 50 A – Part 005: With polarized signal contact – Product standard (EN 3662-005:2006)

HRN EN 3662-006:2008 en pr
Aerospace series – Circuit breakers, three-pole, temperature compensated, rated current 20 A to 50 A – Part 006: With polarized signal contact – Bus-bar version – Product standard (EN 3662-006:2006)

HRN EN 3668:2008 en pr
Aerospace series – Heat resisting alloy NI-PH2301 (NiCr21Fe18Mo9) – Non heat treated – Forging stock – a or D ≤ 250 mm (EN 3668:2006)

HRN EN 3671:2008 en pr
Aerospace series – Heat resisting alloy NI-PH3601 (NiCr22Mo9Nb) – Non heat treated – Forging stock – a or D ≤ 250 mm (EN 3671:2007)

HRN EN 3672:2008 en pr
Aerospace series – Shank nuts, self-locking, in heat resisting nickel base alloy NI-P101HT (Waspaloy), silver plated, for 30° swage – Classification: 1210 MPa (at ambient temperature)/730 °C (EN 3672:2008)

HRN EN 3677:2008 en pr
Aerospace series – Steel FE-PM3801 (X5CrNiCu17-4) – Air melted – Solution treated and precipitation treated – Forgings – a or D ≤ 200 mm – Rm ≥ 1310 MPa (EN 3677:2007)

HRN EN 3678:2008 en pr
Aerospace series – Steel FE-PM3801 (X5CrNiCu17-4) – Air melted – Solution treated and precipitation treated – Forgings – a or D ≤ 200 mm – Rm ≥ 930 MPa (EN 3678:2007)

HRN EN 3682-001:2008 en pr
Aerospace series – Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 °C continuous – Part 001: Technical specification (EN 3682-001:2006)

HRN EN 3682-002:2008 en pr
Aerospace series – Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 °C continuous – Part 002: Specification of performance and contact arrangements (EN 3682-002:2006)

HRN EN 3682-003:2008 en pr
Aerospace series – Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 °C continuous – Part 003: Inserts – Product standard (EN 3682-003:2006)

HRN EN 3682-004:2008 en pr
Aerospace series – Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 °C continuous – Part 004: Size 2 receptacle – Product standard (EN 3682-004:2006)

HRN EN 3682-005:2008 en pr
Aerospace series – Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 °C continuous – Part 005: Size 2 plug – Product standard (EN 3682-005:2006)

HRN EN 3682-006:2008 en pr
Aerospace series – Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 °C continuous – Part 006: Size 3 receptacle – Product standard (EN 3682-006:2006)

HRN EN 3682-007:2008 en pr
Aerospace series – Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 °C continuous – Part 007: Size 3 plug – Product standard (EN 3682-007:2006)

HRN EN 3682-008:2008 en pr
Aerospace series – Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 °C continuous – Part 008: Size 4 receptacle – Product standard (EN 3682-008:2006)

HRN EN 3682-009:2008 en pr
Aerospace series – Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 °C continuous – Part 009: Size 4 plug – Product standard (EN 3682-009:2006)

HRN EN 3683:2008 en pr
Aerospace series – Test methods – Titanium alloy wrought products – Determination of primary α content – Point count method and line intercept method (EN 3683:2007)

HRN EN 3684:2008 en pr
Aerospace series – Test methods – Titanium alloy wrought products – Determination of β transus temperature – Metallographic method (EN 3684:2007)

HRN EN 3685:2008 en pr
Aerospace series – Bolts in heat resisting steel FE-PA2601 (A286) – Classification: 1100 MPa/650 °C – Technical specification (EN 3685:2008)

HRN EN 3686:2008 en pr
Aerospace series – Bolts, double hexagon head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286), silver plated – Classification: 1100 MPa/650 °C (EN 3686:2008)

HRN EN 3708-001:2008 en pr
Aerospace series – Modular interconnection systems – Terminal junction systems – Part 001: Technical specification (EN 3708-001:2006)

HRN EN 3708-002:2008 en pr
Aerospace series – Modular interconnection systems – Terminal junction systems – Part 002: Performance specification (EN 3708-002:2006)

HRN EN 3708-003:2008 en pr
Aerospace series – Modular interconnection systems – Terminal junction systems – Part 003: Removable feedback modules version, sealed – Product standard (EN 3708-003:2006)

HRN EN 3708-004:2008 en pr
Aerospace series – Modular interconnection systems – Terminal junction systems – Part 004: Removable feedback modules version, unsealed – Product standard (EN 3708-004:2006)

HRN EN 3708-005:2008 en pr
Aerospace series – Modular interconnection systems – Terminal junction systems – Part 005: Frames with accessories for feedback modules version, sealed and unsealed – Product standard (EN 3708-005:2006)

HRN EN 3709:2008 en pr
Aerospace series – Wrenches and sockets, bi-hexagonal – Technical specification (EN 3709:2006)

HRN EN 3710:2008 en pr
Aerospace series – Sockets, bi-hexagonal – Technical Specification (EN 3710:2008)

HRN EN 3711:2008 en pr
Aerospace series – Wrench-double ended, bi-hexagonal – Straight, cranked, offset (EN 3711:2008)

HRN EN 3712:2008 en pr
Aerospace series – Nuts, anchor, self-locking, one lug, fixed, reduced series, with counterbore, in steel, cadmium plated, MoS2 lubricated – Classification: 1100 MPa (at ambient temperature) / 235 °C (EN 3712:2007)

HRN EN 3716-001:2008 en pr
Aerospace series – Connector, single-way, with triaxial interface, for transmission of digital data – Part 001: Technical specification (EN 3716-001:2006)

HRN EN 3716-002:2008 en pr
Aerospace series – Connectors, single-way with triaxial interface, for transmission of digital data – Part 002: Conditions of use and list of product standards (EN 3716-002:2006)

HRN EN 3716-003:2008 en pr
Aerospace series – Connectors, single-way with triaxial interface, for transmission of digital data – Part 003: Solder receptacle – Product standard (EN 3716-003:2006)

HRN EN 3716-004:2008 en pr
Aerospace series – Connectors, single-way with triaxial interface, for transmission of digital data – Part 004: Solder plug – Product standard (EN 3716-004:2006)

HRN EN 3716-005:2008 en pr
Aerospace series – Connector, single-way with triaxial interface, for transmission of digital data – Part 005: Crimp receptacle – Product standard (EN 3716-005:2006)

HRN EN 3716-006:2008 en pr
Aerospace series – Connector, single-way with triaxial interface, for transmission of digital data – Part 006: Crimp plug – Product standard (EN 3716-006:2006)

HRN EN 3719:2008 en pr
Aerospace series – Aluminium or aluminium alloy conductors for electrical cables – Product standard (EN 3719:2005)

HRN EN 3727:2008 en pr
Aerospace series – Bearings, airframe rolling rigid with flanged alignment housing – Technical specification (EN 3727:2006)

HRN EN 3728:2008 en pr
Aerospace series – Shaft-nuts, self-locking, left-hand thread, in heat resisting steel FE-PA92HT (A286), silver plated (EN 3728:2008)

HRN EN 3729:2008 en pr
Aerospace series – Rings, threaded, self-locking, left-hand thread, in heat resisting steel FE-PA92HT (A286), silver plated (EN 3729:2008)

HRN EN 3733-002:2008 en pr
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 °C continuous – Part 002: List of product standards (EN 3733-002:2008)

HRN EN 3733-003:2008 en pr
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 °C continuous – Part 003: Plug connector for cable according to EN 4532, product standard (EN 3733-003:2008)

HRN EN 3733-004:2008 en pr
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 °C continuous – Part 004: Receptacle, connector, four hole fixing cable according to EN 4532, product standard (EN 3733-004:2008)

HRN EN 3733-005:2008 en pr
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 °C continuous – Part 005: Receptacle, connector, two hole fixing cable according to EN 4532, product standard (EN 3733-005:2007)

HRN EN 3733-006:2008 en pr
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 °C continuous – Part 006: Receptacle, connector, jam nut fixing for cable according to EN 4532, product standard (EN 3733-006:2008)

HRN EN 3733-007:2008 en pr
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous – Part 007: Ferrule (optical contact) for EN 4532 (200 µm/280 µm fibre) – Product standard (EN 3733-007:2007)

HRN EN 3733-008:2008 en pr
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous – Part 008: Plug sub-assembly for cable to EN 4532 (200 µm/280 µm fibre) – Product standard (EN 3733-008:2006)

HRN EN 3733-009:2008 en pr
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous – Part 009: Receptacle sub-assembly for cable to EN 4532 (200 µm/280 µm fibre) – Product standard (EN 3733-009:2006)

HRN EN 3733-101:2008 en pr
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous – Part 101: Protective cover receptacle – Product standard (EN 3733-101:2008)

HRN EN 3733-103:2008 en pr
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous – Part 103: Protective cover jam nut receptacle – Product standard (EN 3733-103:2008)

HRN EN 3733-104:2008 en pr
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous – Part 104: Receptacle connector dummy four holes fixing – Product standard (EN 3733-104:2008)

HRN EN 3733-105:2008 en pr
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous – Part 105: Receptacle connector dummy two holes fixing – Product standard (EN 3733-105:2008)

HRN EN 3733-106:2008 en pr
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous – Part 106: Receptacle connector dummy jam nut – Product standard (EN 3733-106:2008)

HRN EN 3733-108:2008 en pr
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous – Part 108: Cable support boot – Product standard (EN 3733-108:2008)

HRN EN 3745-100:2008 en pr
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 100: General (EN 3745-100:2008)

HRN EN 3745-202:2008 en pr
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 202: Fibre dimensions (EN 3745-202:2005)

HRN EN 3745-203:2008 en pr
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 203: Cable dimensions (EN 3745-203:2008)

HRN EN 3745-303:2008 en pr
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 303: Bandwidth (EN 3745-303:2007)

HRN EN 3745-306:2008 en pr
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 306: Variation of attenuation during temperature cycling (EN 3745-306:2005)

HRN EN 3745-401:2008 en pr
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 401: Accelerated ageing (EN 3745-401:2005)

HRN EN 3745-402:2008 en pr
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 402: Temperature cycling (EN 3745-402:2005)

HRN EN 3745-404:2008 en pr
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 404: Thermal shock (EN 3745-404:2005)

HRN EN 3745-406:2008 en pr
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 406: Cold bend test (EN 3745-406:2005)

HRN EN 3745-407:2008 en pr
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 407: Flammability (EN 3745-407:2005)

HRN EN 3745-410:2008 en pr
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 410: Thermal life (EN 3745-410:2007)

HRN EN 3745-411:2008 en pr
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 411: Resistance to fluids (EN 3745-411:2007)

HRN EN 3745-505:2008 en pr
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 505: Cable tensile strength (EN 3745-505:2007)

HRN EN 3745-513:2008 en pr
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 513: Crush resistance (EN 3745-513:2005)

HRN EN 3745-601:2008 en pr
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 601: Smoke density (EN 3745-601:2007)

HRN EN 3745-602:2008 en pr
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 602: Toxicity (EN 3745-602:2008)

HRN EN 3745-603:2008 en pr
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 603: Nuclear radiation (EN 3745-603:2008)

HRN EN 3781:2008 en pr
Aerospace series – Grooves for spiral wound retaining rings – Design standard (EN 3781:2008)

HRN EN 3782:2008 en pr
Aerospace series – Holes for 100° countersunk head screws – Design standard (EN 3782:2008)

HRN EN 3816:2008 en pr
Aerospace series – Steel FE-PA3601 (X6CrNiTi18-10) – Air melted – Softened and cold rolled – Sheet and strip a ≤ 3 mm – Rm ≥ 800 MPa (EN 3816:2006)

HRN EN 3819:2008 en pr
Aerospace series – Clearance for wrenches and sockets (EN 3819:2008)

HRN EN 3820:2008 en pr
Aerospace series – Metric bolts, normal hexagon head, coarse tolerance normal shank, short thread, in titanium alloy, anodized, MoS2 lubricated – Classification: 1100 MPa (at ambient temperature)/315 °C (EN 3820:2006)

HRN EN 3840:2008 en pr
Aerospace series – Paints and varnishes – Technical specification (EN 3840:2007)

HRN EN 3841-100:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 100: General (EN 3841-100:2004)

HRN EN 3841-201:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 201: Visual inspection (EN 3841-201:2004)

HRN EN 3841-202:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 202: Dimensions and masses (EN 3841-202:2004)

HRN EN 3841-301:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 301: Voltage drop (EN 3841-301:2004)

HRN EN 3841-302:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 302: Insulation resistance (EN 3841-302:2004)

HRN EN 3841-303:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 303: Dielectric strength (EN 3841-303:2004)

HRN EN 3841-304:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 304: Tripping points (EN 3841-304:2004)

HRN EN 3841-305:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 305: Short-circuit performance (EN 3841-305:2004)

HRN EN 3841-306:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 306: Service life (EN 3841-306:2004)

HRN EN 3841-307:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 307: Performance with a locked tripping system (EN 3841-307:2004)

HRN EN 3841-308:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 308: Lightning (EN 3841-308:2004)

HRN EN 3841-401:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 401: Sand and dust (EN 3841-401:2004)

HRN EN 3841-402:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 402: Corrosion (EN 3841-402:2004)

HRN EN 3841-403:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 403: Humidity (EN 3841-403:2004)

HRN EN 3841-404:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 404: Explosion proofness (EN 3841-404:2004)

HRN EN 3841-405:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 405: Fluid resistance (EN 3841-405:2004)

HRN EN 3841-406:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 406: Flammability (EN 3841-406:2004)

HRN EN 3841-407:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 407: Temperature variation (EN 3841-407:2004)

HRN EN 3841-501:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 501: Actuator button travel (EN 3841-501:2004)

HRN EN 3841-502:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 502: Operating forces (EN 3841-502:2004)

HRN EN 3841-503:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 503: Strength of actuating components (EN 3841-503:2004)

HRN EN 3841-504:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 504: Strength of mounting elements (EN 3841-504:2004)

HRN EN 3841-505:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 505: Strength of main terminals (EN 3841-505:2004)

HRN EN 3841-506:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 506: Vibration performance (EN 3841-506:2004)

HRN EN 3841-507:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 507: Mechanical shocks (EN 3841-507:2004)

HRN EN 3841-508:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 508: Centrifugal acceleration (EN 3841-508:2004)

HRN EN 3841-509:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 509: Insertion and extraction forces of signal contact terminals (EN 3841-509:2004)

HRN EN 3841-510:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 510: Strength of signal contact terminals (EN 3841-510:2004)

HRN EN 3841-511:2008 en pr
Aerospace series – Circuit breakers – Test methods – Part 511: Combined test: temperature, altitude and vibration (EN 3841-511:2004)

HRN EN 3905:2008 en pr
Aerospace series – Six lobe recesses for bolts – Technical specification (EN 3905:2008)

HRN EN 3909:2008 en pr
Aerospace series – Test fluids and test methods for electric components and sub-assemblies (EN 3909:2007)

HRN EN 3912:2008 en pr
Aerospace series – Bolts, pan head, six lobe recess, relieved shank, long thread, in heat resisting steel FE-PA2601 (FE-PA92HT, A286), silver plated – Classification: 1100 MPa (at ambient temperature) / 650 °C (EN 3912:2007)

HRN EN 3913:2008 en pr
Aerospace series – Insert, thin wall, self-locking, short, in heat resisting nickel base alloy NI-PH2601 (Ni-P100HT, Inconel 718), silver plated on internal thread, for salvage of components (EN 3913:2007)

HRN EN 3914:2008 en pr
Aerospace series – Insert, thin wall, self-locking, long, in heat resisting nickel base alloy NI-PH2601 (NI-P100HT, Inconel 718), silver plated on internal thread, for salvage of components (EN 3914:2008)

HRN EN 3915:2008 en pr
Aerospace series – Insert, thin wall, self-locking, MJ threads, in heat resisting nickel base alloy NI-PH2601 (NI-P100HT, Inconel 718), for salvage of components – Classification: 1275 MPa (at ambient temperature) / 550 °C – Technical specification (EN 3915:2008)

HRN EN 3916:2008 en pr
Aerospace series – Insert, thin wall – Salvage procedure for components (EN 3916:2008)

HRN EN 3969:2008 en pr
Aerospace series – Steel FE-PL1507 (40CrMoV12) – Air melted – Annealed – Forging stock – a or D ≤ 350 mm (EN 3969:2006)

HRN EN 3971:2008 en pr
Aerospace series – Steel FE-PL1507 (40CrMoV12) – Consumable electrode remelted – Annealed – Forging stock – a or D ≤ 350 mm (EN 3971:2006)

HRN EN 3972:2008 en pr
Aerospace series – Steel FE-PL1507 (40CrMoV12) – Consumable electrode remelted – Hardened and tempered – Bar for machining – De ≤ 50 mm – 1250 MPa ≤ Rm ≤ 1400 MPa (EN 3972:2006)

HRN EN 3973:2008 en pr
Aerospace series – Steel FE-CM3801 (X5CrNiCuNb16-4) – Homogenized, solution treated and precipitation hardened – Investment casting – De ≤ 50 mm – Rm ≥ 1030 MPa (EN 3973:2006)

HRN EN 3976:2008 en pr
Aerospace series – Titanium and titanium alloys – Test method – Chemical analysis for the determination of hydrogen content (EN 3976:2006)

HRN EN 3979:2008 en pr
Aerospace series – Aluminium alloy AL-P8090-O2 – Sheet for superplastic forming (SPF) – 0,8 mm < a < 6 mm (EN 3979:2005)

HRN EN 3997:2008 en pr
Aerospace series – Aluminium alloy AL-P2024-T3 – Sheet and strip 0,4 mm ≤ a ≤ 6 mm (EN 3997:2007)

HRN EN 3998:2008 en pr
Aerospace series – Aluminium alloy AL-P2024-T4 or T42 – Sheet and strip 0,3 mm ≤ a ≤ 6 mm (EN 3998:2007)

HRN EN 3999:2008 en pr
Aerospace series – Aluminium alloy AL-P2024-T351 – Sheet and strip with improved chemical milling capability 1,6 mm ≤ a ≤ 6 mm (EN 3999:2007)

HRN EN 4001:2008 en pr
Aerospace series – Aluminium alloy AL-P2024-T351 – Clad sheet and strip with improved chemical milling capability 1,6 mm ≤ a ≤ 6 mm (EN 4001:2007)

HRN EN 4002:2008 en pr
Aerospace series – Aluminium alloy AL-P2219-T81 – Sheet and strip 0,5 mm ≤ a ≤ 6 mm (EN 4002:2007)

HRN EN 4003:2008 en pr
Aerospace series – Aluminium alloy AL-P2219-T87 – Sheet and strip 0,5 mm ≤ a ≤ 6 mm (EN 4003:2006)

HRN EN 4004:2008 en pr
Aerospace series – Aluminium alloy AL-P3103-H16 – Sheet and strip 0,4 mm ≤ a ≤ 6 mm (EN 4004:2007)

HRN EN 4005:2008 en pr
Aerospace series – Aluminium alloy AL-P5052-O – Sheet and strip 0,3 mm ≤ a ≤ 6 mm (EN 4005:2007)

HRN EN 4006:2008 en pr
Aerospace series – Aluminium alloy AL-P6082-T4 or T42 – Sheet and strip 0,4 mm ≤ a ≤ 6 mm (EN 4006:2007)

HRN EN 4008-001:2008 en pr
Aerospace series – Elements of electrical and optical connection – Crimping tools and associated accessories – Part 001: Technical specification (EN 4008-001:2006)

HRN EN 4008-002:2008 en pr
Aerospace series – Elements of electrical and optical connection – Crimping tools and associated accessories – Part 002: List of product standards (EN 4008-002:2006)

HRN EN 4008-005:2008 en pr
Aerospace series – Elements of electrical and optical connection – Crimping tools and associated accessories – Part 005: Positioner for crimping tool M22520/2-01 – Product standard (EN 4008-005:2006)

HRN EN 4008-006:2008 en pr
Aerospace series – Elements of electrical and optical connection – Crimping tools and associated accessories – Part 006: Positioner for crimping tool M22520/7 – Product standard (EN 4008-006:2006)

HRN EN 4008-007:2008 en pr
Aerospace series – Elements of electrical and optical connection – Crimping tools and associated accessories – Part 007: Positioner for crimping tool M22520/2-01 – Product standard (EN 4008-007:2006)

HRN EN 4008-008:2008 en pr
Aerospace series – Elements of electrical and optical connection – Crimping tools and associated accessories – Part 008: Positioner for crimping tool M22520/7-01 – Product standard (EN 4008-008:2006)

HRN EN 4008-011:2008 en pr
Aerospace series – Elements of electrical and optical connection – Crimping tools and associated accessories – Part 011: Positioner for crimping tool M22520/2-01 – Product standard (EN 4008-011:2006)

HRN EN 4008-012:2008 en pr
Aerospace series – Elements of electrical and optical connection – Crimping tools and associated accessories – Part 012: Positioner for crimping tool M22520/2-01 – Product standard (EN 4008-012:2006)

HRN EN 4008-013:2008 en pr
Aerospace series – Elements of electrical and optical connection – Crimping tools and associated accessories – Part 013: Positioner for crimping tool M22520/2-01 – Product standard (EN 4008-013:2006)

HRN EN 4008-014:2008 en pr
Aerospace series – Elements of electrical and optical connection – Crimping tools and associated accessories – Part 014: Turret for crimping tool M22520/31-01 – Product standard (EN 4008-014:2006)

HRN EN 4008-015:2008 en pr
Aerospace series – Elements of electrical and optical connection – Crimping tool and associated accessories – Part 015: Positioner for crimping tool M22520/2-01 – Product standard (EN 4008-015:2007)

HRN EN 4008-017:2008 en pr
Aerospace series – Elements of electrical and optical connection – Crimping tools and associated accessories – Part 017: Head for crimping tool M22520/4-01 – Product standard (EN 4008-017:2006)

HRN EN 4033:2008 en pr
Aerospace series – Bearings, airframe rolling – Rigid single row ball bearings in corrosion resisting steel – Diameter series 8 and 9, reduced internal radial clearance – Dimensions and loads (EN 4033:2007)

HRN EN 4034:2008 en pr
Aerospace series – Bearings, airframe rolling – Double row self-aligning ball bearings with flanged outer ring in corrosion resisting steel, reduced internal radial clearance – Dimensions and loads (EN 4034:2007)

HRN EN 4035:2008 en pr
Aerospace series – Rod ends, adjustable with self-aligning double row ball bearing in corrosion resisting steel, reduced internal radial clearance and threaded shank in titanium alloy – Dimensions and loads (EN 4035:2006)

HRN EN 4036:2008 en pr
Aerospace series – Rod ends, adjustable with self-aligning double row ball bearing and threaded shank in corrosion resisting steel, reduced internal radial clearance – Dimensions and loads (EN 4036:2006)

HRN EN 4040:2008 en pr
Aerospace series – Bearings, spherical plain in corrosion resisting steel with self-lubricating liner with wide inner ring – Elevated loads at ambient temperature – Dimensions and loads (EN 4040:2006)

HRN EN 4041:2008 en pr
Aerospace series – Bearings, airframe rolling – Rigid single row ball bearings in corrosion resisting steel, with extended inner ring and flanged alignment bush – Dimensions and loads (EN 4041:2006)

HRN EN 4049-001:2008 en pr
Aerospace series – Thermocouple extension cable – Operating temperatures between – 65 °C to 260 °C – Part 001: Technical specification (EN 4049-001:2006)

HRN EN 4049-002:2008 en pr
Aerospace series – Thermocouple extension cable – Operating temperatures between – 65 °C to 260 °C – Part 002: General (EN 4049-002:2005)

HRN EN 4049-003:2008 en pr
Aerospace series – Thermocouple extension cable – Operating temperatures between – 65 °C to 260 °C – Part 003: Single core nickel chromium/nickel aluminium – Product standard (EN 4049-003:2006)

HRN EN 4049-004:2008 en pr
Aerospace series – Thermocouple extension cable – Operating temperatures between – 65 °C to 260 °C – Part 004: Two core nickel chromium/nickel aluminium shielded and jacketed – Product standard (EN 4049-004:2006)

HRN EN 4056-001:2008 en pr
Aerospace series – Cable ties for harnesses – Part 001: Technical specification (EN 4056-001:2006)

HRN EN 4057-100:2008 en pr
Aerospace series – Cable ties for harnesses – Test methods – Part 100: General (EN 4057-100:2006)

HRN EN 4057-201:2008 en pr
Aerospace series – Cable ties for harnesses – Test methods – Part 201: Visual examination (EN 4057-201:2005)

HRN EN 4057-202:2008 en pr
Aerospace series – Cable ties for harnesses – Test methods – Part 202: Examination of mass and dimensions (EN 4057-202:2005)

HRN EN 4057-301:2008 en pr
Aerospace series – Cable ties for harnesses – Test methods – Part 301: Salt mist test (EN 4057-301:2005)

HRN EN 4057-302:2008 en pr
Aerospace series – Cable ties for harnesses – Test methods – Part 302: Flammability (EN 4057-302:2006)

HRN EN 4057-303:2008 en pr
Aerospace series – Cable ties for harnesses – Test methods – Part 303: Resistance to fluids (EN 4057-303:2005)

HRN EN 4057-304:2008 en pr
Aerospace series – Cable ties for harnesses – Test methods – Part 304: Loop tensile strength at maximum working temperature (EN 4057-304:2006)

HRN EN 4057-305:2008 en pr
Aerospace series – Cable ties for harnesses – Test methods – Part 305: Colour fastness (EN 4057-305:2005)

HRN EN 4057-306:2008 en pr
Aerospace series – Cable ties for harnesses – Test methods – Part 306: Heat ageing test (EN 4057-306:2006)

HRN EN 4057-307:2008 en pr
Aerospace series – Cable ties for harnesses – Test methods – Part 307: Resistance to ultra violet radiation (EN 4057-307:2006)

HRN EN 4057-401:2008 en pr
Aerospace series – Cable ties for harnesses – Test methods – Part 401: Loop tensile strength (EN 4057-401:2006)

HRN EN 4057-402:2008 en pr
Aerospace series – Cable ties for harnesses – Test methods – Part 402: Life cycle (EN 4057-402:2006)

HRN EN 4057-404:2008 en pr
Aerospace series – Cable ties for harnesses – Test methods – Part 404: Low temperature installation (EN 4057-404:2006)

HRN EN 4057-405:2008 en pr
Aerospace series – Cable ties for harnesses – Test methods – Part 405: Compass safe distance (EN 4057-405:2005)

HRN EN 4057-406:2008 en pr
Aerospace series – Cable ties for harnesses – Test methods – Part 406: Locking device retention (EN 4057-406:2006)

HRN EN 4057-407:2008 en pr
Aerospace series – Cable ties for harnesses – Test methods – Part 407: Verification of application tool settings (EN 4057-407:2005)

HRN EN 4075:2008 en pr
Aerospace series – Screws, pan head, offset cruciform recess, threaded to head, in corrosion resisting steel, passivated – Classification: 490 MPa (at ambient temperature) / 425 °C (EN 4075:2008)

HRN EN 4098:2008 en pr
Aerospace series – Steel FE-PL1507 (40CrMoV12) – Remelted, hardened and tempered, forgings De ≤ 50 mm, 1250 MPa ≤ Rm ≤ 1400 MPa (EN 4098:2007)

HRN EN 4099:2008 en pr
Aerospace series – Aluminium alloy AL-P2219-T6 or T62 – Clad sheet and strip – 0,5 mm (EN 4099:2005)

HRN EN 4100:2008 en pr
Aerospace series – Aluminium alloy AL-P2219-T6 or T62 – Sheet and strip – 0,5 mm (EN 4100:2005)

HRN EN 4101:2008 en pr
Aerospace series – Aluminium alloy AL-P2024-T4 – Sheet and strip with improved stretch forming capability – 0,4 mm (EN 4101:2005)

HRN EN 4102:2008 en pr
Aerospace series – Aluminium alloy AL-P2219-T81 – Clad sheet and strip – 0,5 mm (EN 4102:2005)

HRN EN 4108:2008 en pr
Aerospace series – Wrenches, crow foot, attachment socket, socket drive (EN 4108:2006)

HRN EN 4109:2008 en pr
Aerospace series – Wrenches, face spanner (EN 4109:2006)

HRN EN 4110:2008 en pr
Aerospace series – Wrenches, open end, box (EN 4110:2006)

HRN EN 4111:2008 en pr
Aerospace series – Wrenches, splined, socket for pipe fittings – Technical specification (EN 4111:2006)

HRN EN 4158:2008 en pr
Aerospace series – Paints and varnishes – Test method for measurement of electrical surface resistance of conductive layers (EN 4158:2006)

HRN EN 4165-001:2008 en pr
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuous – Part 001: Technical specification (EN 4165-001:2007)

HRN EN 4165-002:2008 en pr
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuous – Part 002: Specification of performance and contact arrangements (EN 4165-002:2007)

HRN EN 4165-003:2008 en pr
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuous – Part 003: Modules series 2 and series 3 – Product standard (EN 4165-003:2008)

HRN EN 4165-004:2008 en pr
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuous – Part 004: Stackable mounting receptacle 2 and 4 modules, series 2 – Product standard (EN 4165-004:2007)

HRN EN 4165-005:2008 en pr
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuous – Part 005: Stackable mounting receptacle 2 and 4 modules, series 3 – Product standard (EN 4165-005:2007)

HRN EN 4165-006:2008 en pr
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuous – Part 006: Plug for 2 and 4 modules, series 2 – Product standard (EN 4165-006:2007)

HRN EN 4165-007:2008 en pr
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuous – Part 007: Plug for 2 and 4 modules, series 3 – Product standard (EN 4165-007:2007)

HRN EN 4165-008:2008 en pr
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuous – Part 008: Rack and panel plug for 2 and 4 modules, series 2 – Product standard (EN 4165-008:2007)

HRN EN 4165-009:2008 en pr
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuous – Part 009: Rack and panel plug for 2 and 4 modules, series 3 – Product standard (EN 4165-009:2007)

HRN EN 4165-010:2008 en pr
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuous – Part 010: Rack and panel rear mounted plug for 2 and 4 modules, series 2 – Product standard (EN 4165-010:2007)

HRN EN 4165-011:2008 en pr
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuous – Part 011: Flange mounting receptacle 2 and 4 modules, series 2 – Product standard (EN 4165-011:2007)

HRN EN 4165-012:2008 en pr
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuous – Part 012: Flange mounting receptacle 2 and 4 modules, series 3 – Product standard (EN 4165-012:2005)

HRN EN 4165-013:2008 en pr
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuous – Part 013: Cable clamp 2 and 4 modules for connectors, series 2 and series 3 – Product standard (EN 4165-013:2005)

HRN EN 4165-014:2008 en pr
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuous – Part 014: Shielded accessory body, 2 and 4 modules for connectors, series 2 and series 3 – Product standard (EN 4165-014:2005)

HRN EN 4165-015:2008 en pr
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuous – Part 015: Round chimney for accessory (1 per module cavity) – Product standard (EN 4165-015:2005)

HRN EN 4165-016:2008 en pr
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuous – Part 016: Double oval chimney for accessory (1 per 2 modules) – Product standard (EN 4165-016:2005)

HRN EN 4165-017:2008 en pr
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuous – Part 017: Blank chimney for accessory (1 per module cavity) – Product standard (EN 4165-017:2005)

HRN EN 4165-018:2008 en pr
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuous – Part 018: Protective cover for receptacle 2 and 4 modules, series 2 and series 3 – Product standard (EN 4165-018:2007)

HRN EN 4165-020:2008 en pr
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuous – Part 020: Coupling system keyway for receptacle – Product standard (EN 4165-020:2007)

HRN EN 4165-021:2008 en pr
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuous – Part 021: Coupling system keyway for plug – Product standard (EN 4165-021:2007)

HRN EN 4165-022:2008 en pr
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuous – Part 022: Insertion/extraction tool for removal of modules – Product standard (EN 4165-022:2005)

HRN EN 4165-023:2008 en pr
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuous – Part 023: Tooling for assembly of receptacle coding component – Product standard (EN 4165-023:2007)

HRN EN 4170:2008 en pr
Aerospace series – Paints and varnishes – Test method for measurement of resistance to cold crack temperature cycle (EN 4170:2007)

HRN EN 4172:2008 en pr
Aerospace series – Lockbolts, protruding head, sheartype, close tolerance, in titanium alloy TI-P64001, anodized, metric series – Classification: 1100 MPa (at ambient temperature) / 315 °C (EN 4172:2006)

HRN EN 4173:2008 en pr
Aerospace series – Lockbolts, 100° countersunk normal head, sheartype, close tolerance, in titanium alloy TI-P64001, anodized, metric series – Classification: 1100 MPa (at ambient temperature) / 315 °C (EN 4173:2006)

HRN EN 4174:2008 en pr
Aerospace series – Collars, swage locking, sheartype, in aluminium alloy 2024, anodized or chromated, metric series (EN 4174:2006)

HRN EN 4175:2008 en pr
Aerospace series – Collars, flanged swage locking, sheartype, in titanium TI-P99002, metric series (EN 4175:2005)

HRN EN 4176:2008 en pr
Aerospace series – Lockbolts, 100° countersunk normal head or protruding head, tension- / sheartype, close tolerance, in titanium alloy TI-P64001, anodized or with aluminium pigmented coating – Collars in titanium TI-P99002 or aluminium alloy 2024 – Metric series – Technical specification (EN 4176:2005)

HRN EN 4179:2008 en pr
Aerospace series – Qualification and approval of personnel for non-destructive testing (EN 4179:2005)

HRN EN 4198:2008 en pr
Aerospace series – Rod-ends, adjustable self-aligning plain bearing with self-lubricating liner and threaded shank in corrosion resisting steel – Dimensions and loads (EN 4198:2006)

HRN EN 4199-001:2008 en pr
Aerospace series – Bonding straps for aircraft – Part 001: Technical specification (EN 4199-001:2006)

HRN EN 4199-002:2008 en pr
Aerospace series – Bonding straps for aircraft – Part 002: Index of product standard (EN 4199-002:2006)

HRN EN 4199-006:2008 en pr
Aerospace series – Bonding straps for aircraft – Part 006: Round braid copper conductors for bonding straps, tin plated up to 150 °C or nickel plated up to 260 °C – Product standard (EN 4199-006:2006)

HRN EN 4202:2008 en pr
Aerospace series – Aluminium alloy AL-P6082-T651 – Plate – 6 mm (EN 4202:2005)

HRN EN 4203:2008 en pr
Aerospace series – Aluminium alloy AL-P8090-T89 – Sheet – 0,6 mm (EN 4203:2005)

HRN EN 4204:2008 en pr
Aerospace series – Aluminium alloy AL-P8090 – T841 – Sheet – 0,6 mm (EN 4204:2005)

HRN EN 4209:2008 en pr
Aerospace series – Aluminium alloy AL-P2219-T851 – Plate – 6 mm (EN 4209:2005)

HRN EN 4211:2008 en pr
Aerospace series – Aluminium alloy AL-P2024-T42 – Clad plate – 6 mm (EN 4211:2005)

HRN EN 4212:2008 en pr
Aerospace series – Aluminium alloy AL-P5086-H111 – Plate – 6 mm (EN 4212:2005)

HRN EN 4213:2008 en pr
Aerospace series – Aluminium alloy AL-P6061-T651 – Plate – 6 mm (EN 4213:2005)

HRN EN 4214:2008 en pr
Aerospace series – Aluminium alloy AL-P7010-T651 – Plate – 6 mm (EN 4214:2005)

HRN EN 4215:2008 en pr
Aerospace series – Aluminium alloy AL-P7175-T651 – Plate – 6 mm (EN 4215:2005)

HRN EN 4216:2008 en pr
Aerospace series – Steel FE-CM3801 (GX5CrNiCuNb16-4) – Homogenized, solution treated and precipitation hardened, investment casting De ≤ 50 mm, Rm ≥ 900 MPa (EN 4216:2007)

HRN EN 4234:2008 en pr
Aerospace series – Clamps, worm drive – Dimensions, masses (EN 4234:2006)

HRN EN 4247:2008 en pr
Aerospace series – Aluminium alloy AL-P2024-T42 – Plate – 6 mm (EN 4247:2005)

HRN EN 4283:2008 en pr
Aerospace series – Aluminium alloy AL-P2219-T87 – Plate – 6 mm (EN 4283:2005)

HRN EN 4286:2008 en pr
Aerospace series – Aluminium alloy AL-P8090-T89 – Die forgings – a <125 mm (EN 4286:2005)

HRN EN 4287:2008 en pr
Aerospace series – Aluminium alloy AL-P7010 – Forging stock (EN 4287:2005)

HRN EN 4291:2008 en pr
Aerospace series – Aluminium alloy AL-P8090 – Forging stock (EN 4291:2005)

HRN EN 4292:2008 en pr
Aerospace series – Aluminium alloy AL-R39002 – Forging stock (EN 4292:2005)

HRN EN 4302:2008 en pr
Aerospace series – Open ring insert tool, square drive (EN 4302:2008)

HRN EN 4304:2008 en pr
Aerospace series – Sleeves, tubular, for shear screws with flush head, in corrosion resisting steel, passivated, (0,25 mm wall thickness) (EN 4304:2005)

HRN EN 4306:2008 en pr
Aerospace series – Sleeves, tubular, for tension screws with flush head, in corrosion resisting steel, passivated, (0,50 mm wall thickness) (EN 4306:2005)

HRN EN 4307:2008 en pr
Aerospace series – Sleeves, tubular, for shear screws with flush head, in corrosion resisting steel, passivated, (0,50 mm wall thickness) (EN 4307:2005)

HRN EN 4311:2008 en pr
Aerospace series – Studs, coarse tolerance reduced shank, medium length threads, in heat and corrosion resisting steel, MoS2 lubricated – Classification: 1100 MPa (at ambient temperature) / 315 °C (EN 4311:2006)

HRN EN 4312:2008 en pr
Aerospace series – Studs, coarse tolerance reduced shank, medium length thread, in heat and corrosion resisting steel, with aluminium pigmented coating – Classification: 1100 MPa (at ambient temperature) / 315 °C (EN 4312:2006)

HRN EN 4313:2008 en pr
Aerospace series – Aluminium alloy AL-P6013-T6 – Sheet and strip – 0,5 mm (EN 4313:2005)

HRN EN 4314:2008 en pr
Aerospace series – Heat resisting alloy FE-PA2602 (X4NiCrTiMoV26-15) – Non heat treated, forging stock a or D ≤ 250 mm (EN 4314:2007)

HRN EN 4315:2008 en pr
Aerospace series – Heat resisting alloy FE-PA2601 (X6NiCrTiMoV26-15) – Solution treated and precipitation treated, bar and section a or D ≤ 100 mm, Rm ≥ 900 MPa (EN 4315:2007)

HRN EN 4317:2008 en pr
Aerospace series – Heat resisting alloy FE-PA2601 (X6NiCrTiMoV26-15) – Non heat treated, forging stock a or D ≤ 200 mm (EN 4317:2007)

HRN EN 4318:2008 en pr
Aerospace series – Heat resisting alloy FE-PA2601 (X6NiCrTiMoV26-15) – Solution treated and precipitation treated, bar and section De ≤ 100 mm, Rm ≥ 960 MPa (EN 4318:2007)

HRN EN 4346:2008 en pr
Aerospace series – Steel FE-PM1505 (X1CrNiMoAlTi12-9-2) – Vacuum induction melted and consumable electrode remelted, softended, forging stock a or D ≤ 300 mm (EN 4346:2007)

HRN EN 4347:2008 en pr
Aerospace series Steel FE-PM1506 (X3CrNiMoAl13-8-2) – Vacuum induction melted and consumable electrode remelted, softened, forging stock a or D ≤ 300 mm (EN 4347:2007)

HRN EN 4358:2008 en pr
Aerospace series – Six lobe recess – Drivers, double ended, 90° (EN 4358:2006)

HRN EN 4359:2008 en pr
Aerospace series – Six lobe recess – Drivers – Technical specification (EN 4359:2006)

HRN EN 4373:2008 en pr
Aerospace series – Heat resisting alloy NI-PD9001 (NiCu31) – Annealed, seamless tube D ≤ 75 mm, a ≤ 3 mm (EN 4373:2007)

HRN EN 4379:2008 en pr
Aerospace series – Heat resisting alloy NI-PH3601 (NiCr22Mo9Nb) – Solution treated, forging De ≤ 200 mm (EN 4379:2007)

HRN EN 4382:2008 en pr
Aerospace series – Heat resisting alloy NI-PH3601 (NiCr22Mo9Nb) – Solution treated – Seamless tubes – For hydraulic application – D ≤ 50 mm, a ≤ 3 mm (EN 4382:2006)

HRN EN 4383:2008 en pr
Aerospace series – Heat resisting alloy NI-CH2601 (NiCr19Fe19Nb5Mo3) – Non heat treated – Remelting stock (EN 4383:2006)

HRN EN 4384:2008 en pr
Aerospace series – Heat resisting alloy NI-CH1303 (NiCo20Cr20Mo5Ti2Al) – Non heat treated – Remelting stock (EN 4384:2007)

HRN EN 4396:2008 en pr
Aerospace series – Shaft-nuts, self-locking, in heat resisting steel FE-PA92HT (A286), silver plated (EN 4396:2008)

HRN EN 4399:2008 en pr
Aerospace series – Rings, threaded, self-locking, in heat resisting steel FE-PA92HT (A286), silver plated (EN 4399:2008)

HRN EN 4401:2008 en pr
Aerospace series – Lockbolts, protruding head, sheartype, close tolerance, in titanium alloy TI-P64001, with aluminium pigmented coating, metric series – Classification: 1100 MPa (at ambient temperature) / 315 °C (EN 4401:2006)

HRN EN 4402:2008 en pr
Aerospace series – Lockbolts, 100° countersunk normal head, sheartype, close tolerance, in titanium alloy TI-P64001, with aluminium pigmented coating, metric series – Classification: 1100 MPa (at ambient temperature) / 315 °C (EN 4402:2006)

HRN EN 4406:2008 en pr
Aerospace series – Paints and varnishes – Two component cold curing polyurethane coating – Abrasion resistant (EN 4406:2006)

HRN EN 4408-001:2008 en pr
Aerospace series – Technical drawings – Representation of parts made of composite materials – Part 1: General rules (EN 4408-001:2005)

HRN EN 4408-002:2008 en pr
Aerospace series – Technical drawings – Representation of parts made of composite materials – Part 2: Laminated parts (EN 4408-002:2005)

HRN EN 4408-003:2008 en pr
Aerospace series – Technical drawings – Representation of parts made of composite materials – Part 3: Parts including core materials (EN 4408-003:2005)

HRN EN 4408-004:2008 en pr
Aerospace series – Technical drawings – Representation of parts made of composite materials – Part 4: Items obtained by winding (EN 4408-004:2005)

HRN EN 4408-005:2008 en pr
Aerospace series – Technical drawings – Representation of parts made of composite materials – Part 5: Seams (EN 4408-005:2005)

HRN EN 4408-006:2008 en pr
Aerospace series – Technical drawings – Representation of parts made of composite materials – Part 6: Preforms (EN 4408-006:2005)

HRN EN 4415:2008 en pr
Aerospace series – Non-metallic materials – Textiles – Narrow woven fabrics – Technical specification (EN 4415:2006)

HRN EN 4416:2008 en pr
Aerospace series – Non-metallic materials – Textiles – Wide woven fabrics – Technical specification (EN 4416:2006)

HRN EN 4421:2008 en pr
Aerospace series – Studs, in titanium alloy TI-P64001, MoS2 coated, with serrated locking ring in corrosion resisting steel – Strength class: 1100 MPa (at ambient temperature) (EN 4421:2007)

HRN EN 4424:2008 en pr
Aerospace series – Rod-ends, adjustable, single fork and threaded shank with engagement: 1,5 × thread diameter in titanium alloys – Dimensions and loads (EN 4424:2006)

HRN EN 4425:2008 en pr
Aerospace series – Washers, tab in corrosion resisting steel for flight control rods – Dimensions (EN 4425:2006)

HRN EN 4429:2008 en pr
Aerospace series – Textiles – Testing of narrow woven fabrics – Determination of warp bow (EN 4429:2006)

HRN EN 4434:2008 en pr
Aerospace series – Copper or copper alloy lightweight conductors for electrical cables – Product standard (normal and tight tolerances) (EN 4434:2005)

HRN EN 4449:2008 en pr
Aerospace series – Aluminium alloy AL-P7050 – T76 – Sheet – 0,8 mm (EN 4449:2005)

HRN EN 4450:2008 en pr
Aerospace series – Aluminium alloy AL-P7050-T762 – Sheet – 0,8 mm (EN 4450:2005)

HRN EN 4458:2008 en pr
Aerospace series – Studs, MJ threads, in titanium alloy TI-P64001, MoS2 coated, with serrated locking ring in corrosion resisting steel – Strength class: 1100 MPa (at ambient temperature) – Technical specification (EN 4458:2005)

HRN EN 4459:2008 en pr
Aerospace series – Studs, in titanium alloy TI-P64001, with serrated locking ring in corrosion resisting steel – Design standard (EN 4459:2005)

HRN EN 4460:2008 en pr
Aerospace series – Studs, in titanium alloy TI-P64001, with serrated locking ring in corrosion resisting steel – Installation and removal procedure (EN 4460:2005)

HRN EN 4461:2008 en pr
Aerospace series – Steel FE-PM1506 (X5CrNiMoAl13-8-2) – Vacuum induction melted and consumable electrode remelted – Solution treated and precipitation treated – Bar – a or D ≤ 150 mm – Rm ≥ 1200 MPa (EN 4461:2007)

HRN EN 4462:2008 en pr
Aerospace series – Steel FE-PM1506 (X5CrNiMoAl13-8-2) – Vacuum induction melted and consumable electrode remelted – Solution treated and precipitation treated – Bar – a or D ≤ 150 mm – Rm ≥ 1300 MPa (EN 4462:2007)

HRN EN 4463:2008 en pr
Aerospace series – Steel FE-PM1506 (X5CrNiMoAl13-8-2) – Vacuum induction melted and consumable electrode remelted – Solution treated and precipitation treated – Bar – a or D ≤ 150 mm – Rm ≥ 1400 MPa (EN 4463:2007)

HRN EN 4464:2008 en pr
Aerospace series – Steel FE-PM1506 (X5CrNiMoAl13-8-2) – Vacuum induction melted and consumable electrode remelted – Solution treated and precipitation treated – Forgings – a or D ≤ 150 mm – Rm ≥ 1200 MPa (EN 4464:2007)

HRN EN 4465:2008 en pr
Aerospace series – Steel FE-PM1506 (X5CrNiMoAl13-8-2) – Vacuum induction melted and consumable electrode remelted – Solution treated and precipitation treated – Forgings – a or D ≤ 150 mm – Rm ≥ 1300 MPa (EN 4465:2007)

HRN EN 4466:2008 en pr
Aerospace series – Steel FE-PM1506 (X5CrNiMoAl13-8-2) – Vacuum induction melted and consumable electrode remelted – Solution treated and precipitation treated – Forgings – a or D ≤ 150 mm – Rm ≥ 1400 MPa (EN 4466:2007)

HRN EN 4467:2008 en pr
Aerospace series – Steel FE-PM1505 (X1CrNiMoAlTi12-9-2) – Vacuum induction melted and consumable electrode remelted – Solution treated and precipitation treated – Bar – a or D ≤ 150 mm – Rm ≥ 1200 MPa (EN 4467:2007)

HRN EN 4468:2008 en pr
Aerospace series – Steel FE-PM1505 (X1CrNiMoAlTi12-9-2) – Vacuum induction melted and consumable electrode remelted – Solution treated and precipitation treated – Bar – a or D ≤ 150 mm – Rm ≥ 1300 MPa (EN 4468:2007)

HRN EN 4469:2008 en pr
Aerospace series – Steel FE-PM1505 (X1CrNiMoAlTi12-9-2) – Vacuum induction melted and consumable electrode remelted – Solution treated and precipitation treated – Bar – a or D ≤ 150 mm – Rm ≥ 1400 MPa (EN 4469:2007)

HRN EN 4470:2008 en pr
Aerospace series – Steel FE-PM1505 (X1CrNiMoAlTi12-9-2) – Vacuum induction melted and consumable electrode remelted – Solution treated and precipitation treated – Forgings – a or D ≤ 150 mm – Rm ≥ 1200 MPa (EN 4470:2007)

HRN EN 4471:2008 en pr
Aerospace series – Steel FE-PM1505 (X1CrNiMoAlTi12-9-2) – Vacuum induction melted and consumable electrode remelted – Solution treated and precipitation treated – Forgings – a or D ≤ 150 mm – Rm ≥ 1300 MPa (EN 4471:2007)

HRN EN 4472:2008 en pr
Aerospace series – Steel FE-PM1505 (X1CrNiMoAlTi12-9-2) – Vacuum induction melted and consumable electrode remelted – Solution treated and precipitation treated – Forgings – a or D ≤ 150 mm – Rm ≥ 1400 MPa (EN 4472:2007)

HRN EN 4493:2008 en pr
Aerospace series – Inserts, screw thread, helical coil, self-locking, in heat resisting nickel base alloy NI-PH1801 (NI-P96HT, Nimonic 90), silver plated (EN 4493:2008)

HRN EN 4494:2008 en pr
Aerospace series – Rings, split, in stainless steel (EN 4494:2006)

HRN EN 4495:2008 en pr
Aerospace series – Bolts, normal hexagonal head, close tolerance normal shank, short thread, in titanium alloy, anodized, with aluminium pigmented coating, metric series – Classification: 1100 MPa (at ambient temperature) / 315 °C (EN 4495:2006)

HRN EN 4496:2008 en pr
Aerospace series – Screws, 100° countersunk normal head, offset cruciform recess, close tolerance normal shank, short thread, in titanium alloy, anodized, with aluminium pigmented coating – Classification: 1100 MPa (at ambient temperature) / 315 °C (EN 4496:2005+AC:2006)

HRN EN 4497:2008 en pr
Aerospace series – Screws, pan head, offset cruciform recess, close tolerance normal shank, short thread, in titanium alloy, anodized, with aluminium pigmented coating – Classification: 1100 MPa (at ambient temperature) / 315 °C (EN 4497:2005)

HRN EN 4498:2008 en pr
Aerospace series – Bolts, large bihexagonal head, close tolerance normal shank, medium length thread, in heat resisting nickel base alloy, passivated, with aluminium pigmented coating – Classification: 1550 MPa (at ambient temperature) / 315 °C (EN 4498:2005)

HRN EN 4501:2008 en pr
Aerospace series – Bolts, normal hexagonal head, close tolerance normal shank, short thread, in titanium alloy, anodized, with aluminium pigmented coating, metric series – Classification: 1100 MPa (at ambient temperature) / 315 °C (EN 4501:2006)

HRN EN 4508:2008 en pr
Aerospace series – Paints and varnishes – Test method for anti slip coatings – Determination of the sliding friction behaviour (EN 4508:2006)

HRN EN 4509:2008 en pr
Aerospace series – Screws, 100 countersunk normal head, offset cruciform recess, threaded to head, in titanium alloy, anodized, with aluminium pigmented coating, metric series – Classification: 1100 MPa (at ambient temperature) / 315 °C (EN 4509:2006)

HRN EN 4529-001:2008 en pr
Aerospace series – Elements of electrical and optical connection – Sealing plugs – Part 001: Technical specification (EN 4529-001:2006)

HRN EN 4529-002:2008 en pr
Aerospace series – Elements of electrical and optical connection – Sealing plugs – Part 002: Index of product standards (EN 4529-002:2006)

HRN EN 4529-003:2008 en pr
Aerospace series – Elements of electrical and optical connection – Sealing plugs – Part 003: Class T – Product standard (EN 4529-003:2006)

HRN EN 4530-001:2008 en pr
Aerospace series – Sealing sleeves used in elements of connection – Part 001: Technical specification (EN 4530-001:2006)

HRN EN 4530-002:2008 en pr
Aerospace series – Sealing sleeves used in elements of connection – Part 002: List and utilization of sealing sleeves (EN 4530-002:2006)

HRN EN 4530-005:2008 en pr
Aerospace series – Sealing sleeves used in elements of connection – Part 005: Sealing sleeves for external diameter cable 3 mm to 4,1 mm – Product standard (EN 4530-005:2006)

HRN EN 4530-006:2008 en pr
Aerospace series – Sealing sleeves used in elements of connection – Part 006: Sealing sleeves for external diameter cable 4,68 mm to 5,05 mm – Product standard (EN 4530-006:2006)

HRN EN 4531-001:2008 en pr
Aerospace series – Connectors, optical, circular, single and multipin, coupled by threaded ring – Flush contacts – Part 001: Technical specification (EN 4531-001:2007)

HRN EN 4531-002:2008 en pr
Aerospace series – Connectors, optical, circular, single and multipin, coupled by threaded ring – Flush contacts – Part 002: Specification of performance and contact arrangements (EN 4531-002:2007)

HRN EN 4531-003:2008 en pr
Aerospace series – Connectors, optical, circular, single and multipin, coupled by threaded ring – Flush contacts – Part 003: Square flange receptacle – Product standard (EN 4531-003:2007)

HRN EN 4531-004:2008 en pr
Aerospace series – Connectors, optical, circular, single and multipin, coupled by threaded ring – Flush contacts – Part 004: Jam nut receptacle – Product standard (EN 4531-004:2007)

HRN EN 4531-005:2008 en pr
Aerospace series – Connectors, optical, circular, single and multipin, coupled by threaded ring – Flush contacts – Part 005: Plug – Product standard (EN 4531-005:2007)

HRN EN 4531-101:2008 en pr
Aerospace series – Connectors, optical, circular, single and multipin, coupled by threaded ring – Flush contacts – Part 101: Optical contact for EN 4641-100 cable – 55 °C to 125 °C – Product standard (EN 4531-101:2007)

HRN EN 4533-001:2008 en pr
Aerospace series – Fibre optic systems – Handbook – Part 001: Termination methods and tools (EN 4533-001:2006)

HRN EN 4533-002:2008 en pr
Aerospace series – Fibre optic systems – Handbook – Part 002: Test and measurement (EN 4533-002:2006)

HRN EN 4533-003:2008 en pr
Aerospace series – Fibre optic systems – Handbook – Part 003: Looming and installation practices (EN 4533-003:2006)

HRN EN 4533-004:2008 en pr
Aerospace series – Fibre optic systems – Handbook – Part 004: Repair, maintenance and inspection (EN 4533-004:2006)

HRN EN 4590:2008 en pr
Aerospace series – Retainers, spring, sheet metal, for self-locking barrel nuts, in corrosion resisting steel, passivated (EN 4590:2005)

HRN EN 4591:2008 en pr
Aerospace series – Nuts, barrel, self-locking, floating, self-aligning, in heat resisting nickel base alloy, MoS2 lubricated – Classification: 1550 MPa (at ambient temperature) / 315 °C (EN 4591:2005)

HRN EN 4592:2008 en pr
Aerospace series – Paints and varnishes – Test method for determination of infrared reflectance (EN 4592:2006)

HRN EN 4608-001:2008 en pr
Aerospace series – Cable, electrical, fire resistant – Single and twisted multicore assembly, screened (braided) and jacketed – Operating temperatures between – 65 °C and 260 °C – Part 001: Technical specification (EN 4608-001:2006)

HRN EN 4608-002:2008 en pr
Aerospace series – Cable, electrical, fire resistant – Single and twisted multicore assembly, screened (braided) and jacketed – Operating temperatures between – 65 °C and 260 °C – Part 002: General (EN 4608-002:2006)

HRN EN 4626-001:2008 en pr
Aerospace series – Connectors, optical, rectangular, multicontact, rack and panel, Quadrax cavity, 2,5 mm diameter ferrule – Operating temperatures – 65 °C to 125 °C (cable dependent) – Flush contacts – Part 001: Technical specification (EN 4626-001:2008)

HRN EN 4626-002:2008 en pr
Aerospace series – Connectors, optical, rectangular, multicontact, rack and panel, Quadrax cavity, 2,5 mm diameter ferrule – Operating temperatures – 65 °C to 125 °C (cable dependent) – Flush contacts – Part 002: Specification of performance and contact arrangements (EN 4626-002:2008)

HRN EN 4626-003:2008 en pr
Aerospace series – Connectors, optical, rectangular, multicontact, rack and panel, Quadrax cavity, 2,5 mm diameter ferrule – Operating temperatures – 65 °C to 125 °C (cable dependent) – Flush contacts – Part 003: Adaptor for plug (EN 4626-003:2008)

HRN EN 4626-004:2008 en pr
Aerospace series – Connectors, optical, rectangular, multicontact, rack and panel, Quadrax cavity, 2,5 mm diameter ferrule – Operating temperatures – 65 °C to 125 °C (cable dependent) – Flush contacts – Part 004: Adaptor for receptacle (EN 4626-004:2008)

HRN EN 4626-101:2008 en pr
Aerospace series – Connectors, optical, rectangular, multicontact, rack and panel, Quadrax cavity, 2,5 mm diameter ferrule – Operating temperatures – 65 °C to 125 °C (cable dependent) – Flush contacts – Part 101: Optical contact (sub-assembly) for plug – Product standard (EN 4626-101:2008)

HRN EN 4627:2008 en pr
Aerospace series – Steel FE-PM 3504 (X4CrNiMo16-5-1) – Air melted – Hardened and tempered – Forgings – De ≤ 150 mm – 1100 MPa ≤ Rm ≤ 1300 MPa (EN 4627:2007)

HRN EN 4628:2008 en pr
Aerospace series – Steel FE-PM 3504 (X4CrNiMo16-5-1) – Air melted – Hardened and tempered – Bar – De ≤ 150 mm – 1100 MPa ≤ Rm ≤ 1300 MPa (EN 4628:2007)

HRN EN 4629:2008 en pr
Aerospace series – Steel FE-PM 3504 (X4CrNiMo16-5-1) – Air melted – Hardened and tempered – Forging stock – De ≤ 300 mm (EN 4629:2007)

HRN EN 4630:2008 en pr
Aerospace series – Steel FE-PM 3504 (X4CrNiMo16-5-1) – Air melted – Hardened and tempered – Forgings – De ≤ 200 mm – 900 MPa ≤ Rm ≤ 1050 MPa (EN 4630:2007)

HRN EN 4631:2008 en pr
Aerospace series – Steel FE-PM 3504 (X4CrNiMo16-5-1) – Air melted – Hardened and tempered – Bar – De ≤ 200 mm – 900 MPa ≤ Rm ≤ 1050 MPa (EN 4631:2007)

HRN EN 4632-001:2008 en pr
Aerospace series – Welded and brazed assemblies for aerospace constructions – Weldability and brazeability of materials – Part 001: General requirements (EN 4632-001:2008)

HRN EN 4632-002:2008 en pr
Aerospace series – Welded and brazed assemblies for aerospace constructions – Weldability and brazeability of materials – Part 002: Homogeneous assemblies aluminium and aluminium alloys (EN 4632-002:2008)

HRN EN 4639-001:2008 en pr
Aerospace series – Connectors, optical, rectangular, modular, multicontact, 1,25 diameter ferrule, with removable alignment sleeve holder – Part 001: Technical specification (EN 4639-001:2007)

HRN EN 4639-002:2008 en pr
Aerospace series – Connectors, optical, rectangular, modular, multicontact, 1,25 diameter ferrule, with removable alignment sleeve holder – Part 002: List of product standards (EN 4639-002:2007)

HRN EN 4639-003:2008 en pr
Aerospace series – Connectors, optical, rectangular, modular, multicontact, 1,25 diameter ferrule, with removable alignment sleeve holder – Part 003: Male optical module – Product standard (EN 4639-003:2007)

HRN EN 4639-004:2008 en pr
Aerospace series – Connectors, optical, rectangular, modular, multicontact, 1,25 diameter ferrule, with removable alignment sleeve holder – Part 004: Female optical module – Product standard (EN 4639-004:2007)

HRN EN 4639-005:2008 en pr
Aerospace series – Connectors, optical, rectangular, modular, multicontact, 1,25 diameter ferrule, with removable alignment sleeve holder – Part 005: Removable alignment sleeve holder – Product standard (EN 4639-005:2007)

HRN EN 4639-101:2008 en pr
Aerospace series – Connectors, optical, rectangular, modular, multicontact, 1,25 diameter ferrule, with removable alignment sleeve holder – Part 101: Optical contact for cable EN 4641-100 – Operating temperatures between – 65 °C and 125 °C – Product standard (EN 4639-101:2007)

HRN EN 4639-102:2008 en pr
Aerospace series – Connectors, optical, rectangular, modular, multicontact, 1,25 diameter ferrule, with removable alignment sleeve holder – Part 102: Optical contact for cable EN 4641-102 – Operating temperatures between – 55 °C and 100 °C – Product standard (EN 4639-102:2007)

HRN EN 4640-003:2008 en pr
Aerospace series – Connectors, optical, rectangular, rack and panel, multicontact, 1,25 diameter ferrule, with removable alignment sleeve holder – Part 003: Plug optical connector – Product standard (EN 4640-003:2008)

HRN EN 4640-004:2008 en pr
Aerospace series – Connectors, optical, rectangular, rack and panel, multicontact, 1,25 diameter ferrule, with removable alignment sleeve holder – Part 004: Receptacle optical connector – Product standard (EN 4640-004:2008)

HRN EN 9101:2008 en pr
Aerospace series – Quality management systems – Assessment (based on ISO 9001:2000) (EN 9101:2008)

HRN EN 9102:2008 en pr
Aerospace series – Quality systems – First article inspection (EN 9102:2006)

HRN EN 9103:2008 en pr
Aerospace series – Quality management systems – Variation management of key characteristics (EN 9103:2005)

HRN EN 9104:2008 en pr
Aerospace series – Quality management systems – Requirements for Aerospace Quality Management System Certification/Registrations Programs (EN 9104:2006)

HRN EN 9104-002:2008 en pr
Aerospace series – Quality management systems – Part 002: Requirements for Oversight of Aerospace Quality Management System Certification/Registrations Programs (EN 9104-002:2008)

HRN EN 9111:2008 en pr
Aerospace series – Quality management systems – Assessment applicable to maintenance organizations (based on ISO 9001:2000) (EN 9111:2005)

HRN EN 9121:2008 en pr
Aerospace series – Quality management systems – Assessment applicable to stockist distributors (based on ISO 9001:2000) (EN 9121:2005)

HRN EN 9132:2008 en pr
Aerospace series – Quality management systems – Data Matrix Quality Requirements for Parts Marking (EN 9132:2006)

HRN EN 9200:2008 en pr
Aerospace series – Programme management – Guidelines for project management specification (EN 9200:2004)

HRN EN ISO 11446:2008 en pr
Road vehicles – Connectors for the electrical connection of towing and towed vehicles – 13-pole connectors for vehicles with 12 V nominal supply voltage (ISO 11446:2004; EN ISO 11446:2004)

HRN EN 13290-1:2008 en pr
Space project management – General requirements – Part 1: Policy and principles (EN 13290-1:1999)

HRN EN 13290-2:2008 en pr
Space project management – General requirements – Part 2: Project breakdown structure (EN 13290-2:2001)

HRN EN 13290-3:2008 en pr
Space project management – General requirements – Part 3: Project organization (EN 13290-3:2001)

HRN EN 13290-4:2008 en pr
Space project management – General requirements – Part 4: Project phasing and planning (EN 13290-4:2001)

HRN EN 13290-5:2008 en pr
Space project management – General requirements – Part 5: Configuration management (EN 13290-5:2001)

HRN EN 13290-6:2008 en pr
Space project management – General requirements – Part 6: Information/Documentation management (EN 13290-6:2001)

HRN EN 13290-7:2008 en pr
Space project management – General requirements – Part 7: Cost and schedule management (EN 13290-7:2001)

HRN EN 13291-1:2008 en pr
Space product assurance – General requirements – Part 1: Policy and principles (EN 13291-1:1999)

HRN EN 13291-2:2008 en pr
Space product assurance – General requirements – Part 2: Quality assurance (EN 13291-2:2003)

HRN EN 13291-3:2008 en pr
Space product assurance – General requirements – Part 3: Materials, mechanical parts and processes (EN 13291-3:2003)

HRN EN 13292:2008 en pr
Space engineering standards – Policy and principles (EN 13292:1999)

HRN EN 13701:2008 en pr
Space systems – Glossary of terms (EN 13701:2001)

HRN EN 14089:2008 en pr
Space product assurance – The control of limited shelf-life materials (EN 14089:2002)

HRN EN 14090:2008 en pr
Space product assurance – Flammability testing for the screening of space materials (EN 14090:2002)

HRN EN 14091:2008 en pr
Space product assurance – Thermal vacuum outgassing test for the screening of space materials (EN 14091:2002)

HRN EN 14092:2008 en pr
Space engineering – Space environment (EN 14092:2002)

HRN EN 14093:2008 en pr
Space project management – Organization and conduct of reviews (EN 14093:2002)

HRN EN 14097:2008 en pr
Space product assurance – Nonconformance control system (EN 14097:2001)

HRN EN 14098:2008 en pr
Space product assurance – Thermal cycling test for the screening of space materials and processes (EN 14098:2001)

HRN EN 14099:2008 en pr
Space product assurance – Measurement of the peel and pull-off strength of coatings and finishes using pressure-sensitive tapes (EN 14099:2001)

HRN EN 14100:2008 en pr
Space product assurance – The determination of offgassing products from materials and assembled articles to be used in a manned space vehicle crew compartment (EN 14100:2001)

HRN EN 14101:2008 en pr
Space product assurance – Material selection for controlling stress-corrosion cracking (EN 14101:2001)

HRN EN 14160:2008 en pr
Space engineering – Software (EN 14160:2001)

HRN EN 14165:2008 en pr
Space engineering standards – Fracture control (EN 14165:2004)

HRN EN 14514:2008 en pr
Space engineering standards – Functional analysis (EN 14514:2004)

HRN EN 14607-1:2008 en pr
Space engineering – Mechanical – Part 1: Thermal control (EN 14607-1:2004)

HRN EN 14607-2:2008 en pr
Space engineering – Mechanical – Part 2: Structural (EN 14607-2:2004)

HRN EN 14607-5-1:2008 en pr
Space engineering – Mechanical – Part 5-1: Liquid and electric propulsion for spacecraft (EN 14607-5-1:2004)

HRN EN 14607-6:2008 en pr
Space engineering – Mechanical – Part 6: Pyrotechnics (EN 14607-6:2004)

HRN EN 14607-7:2008 en pr
Space engineering – Mechanical – Part 7: Mechanical parts (EN 14607-7:2004)

HRN EN 14607-8:2008 en pr
Space engineering – Mechanical – Part 8: Materials (EN 14607-8:2004)

HRN EN 14612:2008 en pr
Space product assurance – Verification and approval of automatic machine wave soldering (EN 14612:2003)

HRN EN ISO 14620-1:2008 en pr
Space systems – Safety requirements – Part 1: System safety (ISO 14620-1:2002; EN ISO 14620-1:2002)

HRN EN 14724:2008 en pr
Space project management – Tailoring of space standards (EN 14724:2003)

HRN EN 14725:2008 en pr
Space engineering – Verification (EN 14725:2003)

HRN EN 14736:2008 en pr
Space product assurance – Quality assurance for test centres (EN 14736:2004)

HRN EN 14737-1:2008 en pr
Space engineering – Ground systems and operations – Part 1: Principles and requirements (EN 14737-1:2004)

HRN EN 14737-2:2008 en pr
Space engineering – Ground systems and operations – Part 2: Documents requirements definitions (DRDs) (EN 14737-2:2004)

HRN EN 14738:2008 en pr
Space product assurance – Hazard analysis (EN 14738:2004)

HRN EN 14776:2008 en pr
Space engineering – Ground systems and operations – Telemetry and telecommand packet utilization (EN 14776:2004)

HRN EN 14777:2008 en pr
Space engineering – Multipaction design and test (EN 14777:2004)

HRN EN 14824:2008 en pr
Space engineering – Testing (EN 14824:2003)

HRN EN 15000:2008 en pr
Safety of industrial trucks – Self propelled variable reach trucks – Specification, performance and test requirements for longitudinal load moment indicators and longitudinal load moment limiters (EN 15000:2008)

HRN EN ISO 16091:2008 en pr
Space systems – Integrated logistic support (ISO 16091:2002; EN ISO 16091:2002)

HRN EN ISO 17666:2008 en pr
Space systems – Risk management (ISO 17666:2003; EN ISO 17666:2003)

HRN EN ISO 21351:2008 en pr
Space systems – Functional and technical specifications (ISO/FDIS 21351:2004; EN ISO 21351:2005)

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HRN HD 245.4 S1:2008 en pr
Letter symbols to be used in electrical technology – Part 4: Symbols for quantities to be used for rotating electrical machines (IEC 60027-4:1985; HD 245.4 S1:1987)

HRN EN 60404-2:2008 en pr
Magnetic materials – Part 2: Methods of measurement of the magnetic properties of electrical steel strip and sheet by means of an Epstein frame (IEC 60404-2:1996+am1:2008; EN 60404-2:1998+A1:2008)

HRN EN 60404-4:2008 en pr
Magnetic materials – Part 4: Methods of measurement of d.c. magnetic properties of magnetically soft materials (IEC 60404-4:1995+am1:2000; EN 60404-4:1997+A1:2002)

HRN EN 60404-5:2008 en pr
Magnetic materials – Part 5: Permanent magnet (magnetically hard) materials – Methods of measurement of magnetic properties (IEC 60404-5:1993+am1:2007; EN 60404-5:2007)

HRN EN 60404-6:2008 en pr
Magnetic materials – Part 6: Methods of measurement of the magnetic properties of magnetically soft metallic and powder materials at frequencies in the range 20 Hz to 200 kHz by the use of ring specimens (IEC 60404-6:2003; EN 60404-6:2003)

HRN EN 60404-13:2008 en pr
Magnetic materials – Part 13: Methods of measurement of density, resistivity and stacking factor of electrical steel sheet and strip (IEC 60404-13:1995; EN 60404-13:2007)

HRN EN 60404-14:2008 en pr
Magnetic materials – Part 14: Methods of measurement of the magnetic dipole moment of a ferromagnetic material specimen by the withdrawal or rotation method (IEC 60404-14:2002; EN 60404-14:2002)

HRN EN 61788-1:2008 en pr
Superconductivity – Part 1: Critical current measurement – DC critical current of Nb-Ti composite superconductors (IEC 61788-1:2006; EN 61788-1:2007)

HRN EN 61788-2:2008 en pr
Superconductivity – Part 2: Critical current measurement – DC critical current of Nb3Sn composite superconductors (IEC 61788-2:2006; EN 61788-2:2007)

HRN EN 61788-3:2008 en pr
Superconductivity – Part 3: Critical current measurement – DC critical current of Ag- and/or Ag alloy-sheathed Bi-2212 and Bi-2223 oxide superconductors (IEC 61788-3:2006; EN 61788-3:2006)

HRN EN 61788-4:2008 en pr
Superconductivity – Part 4: Residual resistance ratio measurement – Residual resistance ratio of Nb-Ti composite superconductors (IEC 61788-4:2007; EN 61788-4:2007)

HRN EN 61788-5:2008 en pr
Superconductivity – Part 5: Matrix to superconductor volume ratio measurement – Copper to superconductor volume ratio of Cu/Nb-Ti composite superconductors (IEC 61788-5:2000; EN 61788-5:2001)

HRN EN 61788-6:2008 en pr
Superconductivity – Part 6: Mechanical properties measurement – Room temperature tensile test of Cu/Nb-Ti composite superconductors (IEC 61788-6:2008; EN 61788-6:2008)

HRN EN 61788-7:2008 en pr
Superconductivity – Part 7: Electronic characteristic measurements – Surface resistance of superconductors at microwave frequencies (IEC 61788-7:2006; EN 61788-7:2006)

HRN EN 61788-8:2008 en pr
Superconductivity – Part 8: AC loss measurements – Total AC loss measurement of Cu/Nb-Ti composite superconducting wires exposed to a transverse alternating magnetic field by a pickup coil method (IEC 61788-8:2003; EN 61788-8:2003)

HRN EN 61788-9:2008 en pr
Superconductivity – Part 9: Measurements for bulk high temperature superconductors – Trapped flux density of large grain oxide superconductors (IEC 61788-9:2005; EN 61788-9:2005)

HRN EN 61788-10:2008 en pr
Superconductivity – Part 10: Critical temperature measurement – Critical temperature of composite superconductors by a resistance method (IEC 61788-10:2006; EN 61788-10:2006)

HRN EN 61788-11:2008 en pr
Superconductivity – Part 11: Residual resistance ratio measurement – Residual resistance ratio of Nb3Sn composite superconductors (IEC 61788-11:2003; EN 61788-11:2003)

HRN EN 61788-12:2008 en pr
Superconductivity – Part 12: Matrix to superconductor volume ratio measurement – Copper to non-copper volume ratio of Nb3Sn composite superconducting wires (IEC 61788-12:2002; EN 61788-12:2002)

HRN EN 61788-13:2008 en pr
Superconductivity – Part 13: AC loss measurements – Magnetometer methods for hysteresis loss in Cu/Nb-Ti multifilamentary composites (IEC 61788-13:2003; EN 61788-13:2003)

HRN EN 62420:2008 en pr
Concentric lay stranded overhead electrical conductors containing one or more gap(s) (EN 62420:2008)

HRN EN 62428:2008 en pr
Electric power engineering – Modal components in three-phase a.c. systems – Quantities and transformations (IEC 62428:2008; EN 62428:2008)

HRN EN 62491:2008 en pr
Industrial systems, installations and equipment and industrial products – Labelling of cables and cores (EN 62491:2008)

HRN EN 80416-1:2008 en pr
Basic principles for graphical symbols for use on equipment – Part 1: Creation of symbol originals (IEC 80416-1:2001; EN 80416-1:2001)

HRN EN 80416-2:2008 en pr
Basic principles for graphical symbols for use on equipment – Part 2: Form and use of arrows (ISO 80416-2:2001; EN 80416-2:2001)

HRN EN 80416-3:2008 en pr
Basic principles for graphical symbols for use on equipment – Part 3: Guidelines for the application of graphical symbols (IEC 80416-3:2002; EN 80416-3:2002)

HRN EN 81714-3:2008 en pr
Design of graphical symbols for use in the technical documentation of products – Part 3: Classification of connect nodes, networks and their encoding (IEC 81714-3:1998; EN 81714-3:2001)

HRN EN 82045-1:2008 en pr
Document management – Part 1: Principles and methods (IEC 82045-1:2001; EN 82045-1:2001)

HRN EN 82045-2:2008 en pr
Document management – Part 2: Metadata elements and information reference model (IEC 82045-2:2004; EN 82045-2:2005)

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HRN HD 493.2 S1:2008 en pr
Dimensions of mechanical structures of the 482,6 mm (19 in) series – Part 2: Cabinets and pitches of rack structures (IEC 60297-2:1982; HD 493.2 S1:1988)

HRN EN 50377-2-1:2008 en pr
Connector sets and interconnect components to be used in optical fibre communication systems – Product specifications – Part 2-1: Type FC-PC terminated on IEC 60793-2 category B1 singlemode fibre (EN 50377-2-1:2001)

HRN EN 50377-3-1:2008 en pr
Connector sets and Interconnect components to be used in optical fibre communication systems – Product specifications – Part 3-1: Type SG terminated on IEC 60793-2 category A1a and A1b multimode fibre (EN 50377-3-1:2001)

HRN EN 50377-5-1:2008 en pr
Connector sets and interconnect components to be used in optical fibre communication systems – Product specifications – Part 5-1: Type EC terminated on IEC 60793-2 category B1.1 singlemode fibre (EN 50377-5-1:2003)

HRN EN 50377-6-1:2008 en pr
Connector sets and interconnect components to be used in optical fibre communication systems – Product specifications – Part 6-1: Type SC-RJ terminated on IEC 60793-2 category A1a and A1b multimode fibre (EN 50377-6-1:2002)

HRN EN 50377-6-2:2008 en pr
Connector sets and interconnect components to be used in optical fibre communication systems – Product specifications – Part 6-2: Type SC-RJ terminated on IEC 60793-2 category B1.1 singlemode fibre (EN 50377-6-2:2004)

HRN EN 50377-7-1:2008 en pr
Connector sets and interconnect components to be used in optical fibre communication systems – Product specifications – Part 7-1: Type LC-PC duplex terminated on IEC 60793-2 category A1a and A1b multimode fibre (EN 50377-7-1:2004)

HRN EN 50377-7-2:2008 en pr
Connector sets and interconnect components to be used in optical fibre communication systems – Product specifications – Part 7-2: LC-PC duplex terminated on IEC 60793-2 category B1.1 singlemode fibre (EN 50377-7-2:2004)

HRN EN 50377-7-3:2008 en pr
Connector sets and interconnect components to be used in optical fibre communication systems – Product specifications – Part 7-3: Type LC-APC duplex terminated on IEC 60793-2 category B1.1 singlemode fibre (EN 50377-7-3:2004)

HRN EN 50377-7-4:2008 en pr
Connector sets and interconnect components to be used in optical fibre communication systems – Product specifications – Part 7-4: LC-PC simplex terminated on IEC 60793-2 category B1.1 singlemode fibre (EN 50377-7-4:2004)

HRN EN 50377-8-2:2008 en pr
Connector sets and interconnect components to be used in optical fibre communication systems – Product specifications – Part 8-2: Type LSH-APC simplex terminated on IEC 60793-2-50 category B1.1 and B1.3 singlemode fibre, composite ferrule category C (EN 50377-8-2:2007)

HRN EN 50377-8-3:2008 en pr
Connector sets and interconnect components to be used in optical fibre communication systems – Product specifications – Part 8-3: LSH-PC simplex terminated on IEC 60793-2-50 category B1.1 and B1.3 singlemode fibre, composite ferrule category C (EN 50377-8-3:2007)

HRN EN 50377-8-4:2008 en pr
Connector sets and interconnect components to be used in optical fibre communication systems – Product specifications – Part 8-4: LSH-APC simplex terminated on IEC 60793-2-50 category B1.1 and B1.3 singlemode fibre, composite ferrule category U (EN 50377-8-4:2007)

HRN EN 50377-8-5:2008 en pr
Connector sets and interconnect components to be used in optical fibre communication systems – Product specifications – Part 8-5: LSH-PC simplex terminated on IEC 60793-2-50 category B1.1 and B1.3 singlemode fibre, composite ferrule category U (EN 50377-8-5:2007)

HRN EN 50377-8-6:2008 en pr
Connector sets and interconnect components to be used in optical fibre communication systems – Product specifications – Part 8-6: LSH-HR simplex terminated on IEC 60793-2-50 category B1.1 and B1.3 singlemode fibre, with full zirconia ferrule category C (EN 50377-8-6:2007)

HRN EN 50377-8-7:2008 en pr
Connector sets and interconnect components to be used in optical fibre communication systems – Product specifications – Part 8-7: LSH-PC terminated on IEC 60793-2-50 category B1.1 and B1.3 singlemode fibre, with full zirconia ferrule category C (EN 50377-8-7:2007)

HRN EN 50377-8-8:2008 en pr
Connector sets and interconnect components to be used in optical fibre communication systems – Product specifications – Part 8-8: LSH-APC simplex terminated on IEC 60793-2-50 category B1.1 and B1.3 singlemode fibre, with full zirconia ferrule category U (EN 50377-8-8:2007)

HRN EN 50377-8-9:2008 en pr
Connector sets and interconnect components to be used in optical fibre communication systems – Product specifications – Part 8-9: LSH-PC simplex terminated on IEC 60793-2-50 category B1.1 and B1.3 singlemode fibre, with full zirconia ferrule category U (EN 50377-8-9:2007)

HRN EN 50377-9-1:2008 en pr
Connector sets and interconnect components to be used in optical fibre communication systems – Product specifications – Part 9-1: Type MT-RJ terminated on IEC 60793-2 category A1a and A1b multimode fibre (EN 50377-9-1:2003)

HRN EN 50377-9-2:2008 en pr
Connector sets and interconnect components to be used in optical fibre communication systems – Product specifications – Part 9-2: Type MT-RJ terminated on IEC 60793-2 category B1.1 singlemode fibre (EN 50377-9-2:2004)

HRN EN 50377-10-1:2008 en pr
Connector sets and interconnect components to be used in optical fibre communication systems – Product specifications – Part 10-1: Type MU-PC terminated on IEC 60793-2 category B1.1 singlemode fibre (EN 50377-10-1:2003)

HRN EN 50377-10-2:2008 en pr
Connectors sets and interconnect components to be used in optical fibre communication systems – Product specifications – Part 10-2: MU-APC singlemode terminated on IEC 60793-2 category B1 fibre (EN 50377-10-2:2005)

HRN EN 50377-11-1:2008 en pr
Connector sets and interconnect components to be used in optical fibre communication systems – Product specifications – Part 11-1: Type MF terminated on IEC 60793-2-50 category B1.1 and B1.3 singlemode fibre for category C (EN 50377-11-1:2008)

HRN EN 50378-3-1:2008 en pr
Passive components to be used in optical fibre communication systems – Product specifications – Part 3-1: Type: 100/200 GHz DWDM module terminated on IEC 60793-2-50 category B1.1 and B1.3 single mode fibre (EN 50378-3-1:2007)

HRN EN 50378-3-2:2008 en pr
Passive components to be used in optical fibre communication systems – Product specifications – Part 3-2: Type 4 / 8 channel CWDM module terminated on IEC 60793-2-50 category B1.1 and B1.3 single mode fibre (EN 50378-3-2:2007)

HRN EN 50411-2:2008 en pr
Fibre organisers and closures to be used in optical fibre communication systems – Product specifications – Part 2: General and guidance for optical fibre cable joint closures, protected microduct closures, and microduct connectors (EN 50411-2:2008)

HRN EN 50411-2-2:2008 en pr
Fibre organisers and closures to be used in optical fibre communication systems – Product specifications – Part 2-2: Sealed pan fibre splice closures Type 1, for category S & A (EN 50411-2-2:2007)

HRN EN 50411-2-3:2008 en pr
Fibre organisers and closures to be used in optical fibre communication systems – Product specifications – Part 2-3: Sealed inline fibre splice closures Type 1, for category S & A (EN 50411-2-3:2007)

HRN EN 50411-2-4:2008 en pr
Fibre organisers and closures to be used in optical fibre communication systems – Product specifications – Part 2-4: Sealed dome fibre splice closures Type 1, for category S & A (EN 50411-2-4:2006)

HRN EN 60068-2-20:2008 en pr
Environmental testing – Part 2-20: Tests – Test T: Test methods for solderability and resistance to soldering heat of devices with leads (IEC 60068-2-20:2008; EN 60068-2-20:2008)

HRN EN 60297-3-101:2008 en pr
Mechanical structures for electronic equipment – Dimensions of mechanical structures of the 482,6 mm (19 in) series – Part 3-101: Subracks and associated plug-in units (IEC 60297-3-101:2004; EN 60297-3-101:2004)

HRN EN 60297-3-102:2008 en pr
Mechanical structures for electronic equipment – Dimensions of mechanical structures of the 482,6 mm (19 in) series – Part 3-102: Injector/extractor handle (IEC 60297-3-102:2004; EN 60297-3-102:2004)

HRN EN 60297-3-103:2008 en pr
Mechanical structures for electronic equipment – Dimensions of mechanical structures of the 482,6 mm (19 in) series – Part 3-103: Keying and alignment pin (IEC 60297-3-103:2004; EN 60297-3-103:2004)

HRN EN 60297-3-104:2008 en pr
Mechanical structures for electronic equipment – Dimensions of mechanical structures of the 482,6 mm (19 in) series – Part 3-104: Connector dependent interface dimensions of subracks and plug-in units (IEC 60297-3-104:2006; EN 60297-3-104:2006)

HRN EN 60512-16-14:2008 en pr
Connectors for electronic equipment – Tests and measurements – Part 16-14: Mechanical tests on contacts and terminations – Test 16n: Bending strength, fixed male tabs (IEC 60512-16-14:2008; EN 60512-16-14:2008)

HRN EN 60512-16-16:2008 en pr
Connectors for electronic equipment – Tests and measurements – Part 16-16: Mechanical tests on contacts and terminations – Test 16p: Torsional strength, fixed male tabs (IEC 60512-16-16:2008; EN 60512-16-16:2008)

HRN EN 60512-16-17:2008 en pr
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HRN EN 60512-16-3:2008 en pr
Connectors for electronic equipment – Tests and measurements – Part 16-3: Mechanical tests on contacts and terminations – Test 16c: Contact-bending strength (IEC 60512-16-3:2008; EN 60512-16-3:2008)

HRN EN 60512-16-5:2008 en pr
Connectors for electronic equipment – Tests and measurements – Part 16-5: Mechanical tests on contacts and terminations – Test 16e: Gauge retention force (resilient contacts) (IEC 60512-16-5:2008; EN 60512-16-5:2008)

HRN EN 60512-16-6:2008 en pr
Connectors for electronic equipment – Tests and measurements – Part 16-6: Mechanical tests on contacts and terminations – Test 16f: Robustness of terminations (IEC 60512-16-6:2008; EN 60512-16-6:2008)

HRN EN 60512-16-7:2008 en pr
Connectors for electronic equipment – Tests and measurements – Part 16-7: Mechanical tests on contacts and terminations – Test 16g: Measurement of contact deformation after crimping (IEC 60512-16-7:2008; EN 60512-16-7:2008)

HRN EN 60512-26-100:2008 en pr
Connectors for electronic equipment – Tests and measurements – Part 26-100: Measurement setup, test and reference arrangements and measurements for connectors according to IEC 60603-7 – Tests 26a to 26g (IEC 60512-26-100:2008; EN 60512-26-100:2008)

HRN EN 60793-1-1:2008 en pr
Optical fibres – Part 1-1: Measurement methods and test procedures – General and guidance (IEC 60793-1-1:2002; EN 60793-1-1:2003)

HRN EN 60793-1-20:2008 en pr
Optical fibres – Part 1-20: Measurement methods and test procedures – Fibre geometry (IEC 60793-1-20:2001; EN 60793-1-20:2002)

HRN EN 60793-1-21:2008 en pr
Optical fibres – Part 1-21: Measurement methods and test procedures – Coating geometry (IEC 60793-1-21:2001; EN 60793-1-21:2002)

HRN EN 60793-1-22:2008 en pr
Optical fibres – Part 1-22: Measurement methods and test procedures – Length measurement (IEC 60793-1-22:2001; EN 60793-1-22:2002)

HRN EN 60793-1-30:2008 en pr
Optical fibres – Part 1-30: Measurement methods and test procedures – Fibre proof test (IEC 60793-1-30:2001; EN 60793-1-30:2002)

HRN EN 60793-1-31:2008 en pr
Optical fibres – Part 1-31: Measurement methods and test procedures – Tensile strength (IEC 60793-1-31:2001; EN 60793-1-31:2002)

HRN EN 60793-1-32:2008 en pr
Optical fibres – Part 1-32: Measurement methods and test procedures – Coating strippability (IEC 60793-1-32:2001, MOD; EN 60793-1-32:2003)

HRN EN 60793-1-33:2008 en pr
Optical fibres – Part 1-33: Measurement methods and test procedures – Stress corrosion susceptibility (IEC 60793-1-33:2001; EN 60793-1-33:2002)

HRN EN 60793-1-34:2008 en pr
Optical fibres – Part 1-34: Measurement methods and test procedures – Fibre curl (IEC 60793-1-34:2001; EN 60793-1-34:2002)

HRN EN 60793-1-40:2008 en pr
Optical fibres – Part 1-40: Measurement methods and test procedures – Attenuation (IEC 60793-1-40:2001, MOD; EN 60793-1-40:2003)

HRN EN 60793-1-41:2008 en pr
Optical fibres – Part 1-41: Measurement methods and test procedures – Bandwidth (IEC 60793-1-41:2003; EN 60793-1-41:2003)

HRN EN 60793-1-42:2008 en pr
Optical fibres – Part 1-42: Measurement methods and test procedures – Chromatic dispersion (IEC 60793-1-42:2001; EN 60793-1-42:2002)

HRN EN 60793-1-43:2008 en pr
Optical fibres – Part 1-43: Measurement methods and test procedures – Numerical aperture (IEC 60793-1-43:2001; EN 60793-1-43:2002)

HRN EN 60793-1-44:2008 en pr
Optical fibres – Part 1-44: Measurement methods and test procedures – Cut-off wavelength (IEC 60793-1-44:2001; EN 60793-1-44:2002)

HRN EN 60793-1-45:2008 en pr
Optical fibres – Part 1-45: Measurement methods and test procedures – Mode field diameter (IEC 60793-1-45:2001, MOD+Corr.1:2002; EN 60793-1-45:2003)

HRN EN 60793-1-46:2008 en pr
Optical fibres – Part 1-46: Measurement methods and test procedures – Monitoring of changes in optical transmittance (IEC 60793-1-46:2001; EN 60793-1-46:2002)

HRN EN 60793-1-47:2008 en pr
Optical fibres – Part 1-47: Measurement methods and test procedures – Macrobending loss (IEC 60793-1-47:2001; EN 60793-1-47:2002)

HRN EN 60793-1-48:2008 en pr
Optical fibres – Part 1-48: Measurement methods and test procedures – Polarization mode dispersion (IEC 60793-1-48:2003; EN 60793-1-48:2003)

HRN EN 60793-1-49:2008 en pr
Optical fibres – Part 1-49: Measurement methods and test procedures – Differential mode delay (IEC 60793-1-49:2003; EN 60793-1-49:2003)

HRN EN 60793-1-50:2008 en pr
Optical fibres – Part 1-50: Measurement methods and test procedures – Damp heat (steady state) (IEC 60793-1-50:2001; EN 60793-1-50:2002)

HRN EN 60793-1-51:2008 en pr
Optical fibres – Part 1-51: Measurement methods and test procedures – Dry heat (IEC 60793-1-51:2001; EN 60793-1-51:2002)

HRN EN 60793-1-52:2008 en pr
Optical fibres – Part 1-52: Measurement methods and test procedures – Change of temperature (IEC 60793-1-52:2001; EN 60793-1-52:2002)

HRN EN 60793-1-53:2008 en pr
Optical fibres – Part 1-53: Measurement methods and test procedures – Water immersion (IEC 60793-1-53:2001; EN 60793-1-53:2002)

HRN EN 60793-1-54:2008 en pr
Optical fibres – Part 1-54: Measurement methods and test procedures – Gamma irradiation (IEC 60793-1-54:2003; EN 60793-1-54:2003)

HRN EN 60793-2-10:2008 en pr
Optical fibres – Part 2-10: Product specifications – Sectional specification for category A1 multimode fibres (IEC 60793-2-10:2004; EN 60793-2-10:2004)

HRN EN 60793-2:2008 en pr
Optical fibres – Part 2: Product specifications – General (IEC 60793-2:2003; EN 60793-2:2004)

HRN EN 60793-2-20:2008 en pr
Optical fibres – Part 2-20: Product specifications – Sectional specification for category A2 multimode fibres (IEC 60793-2-20:2001; EN 60793-2-20:2002)

HRN EN 60793-2-30:2008 en pr
Optical fibres – Part 2-30: Product specifications – Sectional specification for category A3 multimode fibres (IEC 60793-2-30:2002; EN 60793-2-30:2002)

HRN EN 60793-2-40:2008 en pr
Optical fibres – Part 2-40: Product specifications – Sectional specification for category A4 multimode fibres (IEC 60793-2-40:2002; EN 60793-2-40:2002)

HRN EN 60793-2-50:2008 en pr
Optical fibres – Part 2-50: Product specifications – Sectional specification for class B single-mode fibres (IEC 60793-2-50:2004; EN 60793-2-50:2004)

HRN EN 60793-2-60:2008 en pr
Optical fibres – Part 2-60: Product specifications – Sectional specification for category C single-mode intraconnection fibres (IEC 60793-2-60:2008; EN 60793-2-60:2008)

HRN EN 60794-1-1:2008 en pr
Optical fibre cables – Part 1-1: Generic specification – General (IEC 60794-1-1:2001; EN 60794-1-1:2002)

HRN EN 60794-1-2:2008 en pr
Optical fibre cables – Part 1-2: Generic specification – Basic optical cable test procedures (IEC 60794-1-2:2003; EN 60794-1-2:2003)

HRN EN 60794-2-10:2008 en pr
Optical fibre cables – Part 2-10: Indoor cables – Family specification for simplex and duplex cables (IEC 60794-2-10:2003; EN 60794-2-10:2003)

HRN EN 60794-2-11:2008 en pr
Optical fibre cables – Part 2-11: Indoor cables – Detailed specification for simplex and duplex cables for use in premises cabling (IEC 60794-2-11:2005; EN 60794-2-11:2005)

HRN EN 60794-2:2008 en pr
Optical fibre cables – Part 2: Indoor cables – Sectional specification (IEC 60794-2:2002; EN 60794-2:2003)

HRN EN 60794-2-20:2008 en pr
Optical fibre cables – Part 2-20: Indoor cables – Family specification for multi-fibre optical distribution cables (IEC 60794-2-20:2003; EN 60794-2-20:2003)

HRN EN 60794-2-21:2008 en pr
Optical fibre cables – Part 2-21: Indoor cables – Detailed specification for multi-fibre optical distribution cables for use in premises cabling (IEC 60794-2-21:2005; EN 60794-2-21:2006)

HRN EN 60794-2-30:2008 en pr
Optical fibre cables – Part 2-30: Indoor cables – Family specification for optical fibre ribbon cables (IEC 60794-2-30:2003; EN 60794-2-30:2003)

HRN EN 60794-2-31:2008 en pr
Optical fibre cables – Part 2-31: Indoor cables – Detailed specification for optical fibre ribbon cables for use in premises cabling (IEC 60794-2-31:2005; EN 60794-2-31:2006)

HRN EN 60794-2-40:2008 en pr
Optical fibre cables – Part 2-40: Indoor optical fibre cables – Family specification for A4 fibre cables (IEC 60794-2-40:2008; EN 60794-2-40:2008)

HRN EN 60794-2-42:2008 en pr
Optical fibre cables – Part 2-42: Indoor optical fibre cables – Product specification for simplex and duplex cables with A4 fibres (IEC 60794-2-42:2008; EN 60794-2-42:2008)

HRN EN 60794-2-50:2008 en pr
Optical fibre cables – Part 2-50: Indoor cables – Family specification for simplex and duplex cables for use in terminated cable assemblies (IEC 60794-2-50:2008; EN 60794-2-50:2008)

HRN EN 60794-3-10:2008 en pr
Optical fibre cables – Part 3-10: Outdoor cables – Family specification for duct and directly buried optical telecommunication cables (IEC 60794-3-10:2002, MOD; EN 60794-3-10:2002)

HRN EN 60794-3-12:2008 en pr
Optical fibre cables – Part 3-12: Outdoor cables – Detailed specification for duct and directly buried optical telecommunication cables for use in premises cabling (IEC 60794-3-12:2005; EN 60794-3-12:2006)

HRN EN 60794-3:2008 en pr
Optical fibre cables – Part 3: Sectional specification – Outdoor cables (IEC 60794-3:2001; EN 60794-3:2002)

HRN EN 60794-3-20:2008 en pr
Optical fibre cables – Part 3-20: Outdoor cables – Family specification for optical self-supporting aerial telecommunication cables (IEC 60794-3-20:2002, MOD; EN 60794-3-20:2002)

HRN EN 60794-3-21:2008 en pr
Optical fibre cables – Part 3-21: Outdoor cables – Detailed specification for optical self-supporting aerial telecommunication cables for use in premises cabling (IEC 60794-3-21:2005; EN 60794-3-21:2006)

HRN EN 60794-3-30:2008 en pr
Optical fibre cables – Part 3-30: Outdoor cables – Family specification for optical telecommunication cables for lake and river crossings (IEC 60794-3-30:2002; EN 60794-3-30:2003)

HRN EN 60794-4-10:2008 en pr
Optical fibre cables – Part 4-10: Aerial optical cables along electrical power lines – Family specification for OPGW (Optical Ground Wires) (IEC 60794-4-10:2006; EN 60794-4-10:2007)

HRN EN 60794-4:2008 en pr
Optical fibre cables – Part 4: Sectional specification – Aerial optical cables along electrical power lines (IEC 60794-4:2003; EN 60794-4:2003)

HRN EN 60794-5:2008 en pr
Optical fibre cables – Part 5: Sectional specification – Microduct cabling for installation by blowing (IEC 60794-5:2006; EN 60794-5:2007)

HRN EN 60869-1:2008 en pr
Fibre optic attenuators – Part 1: Generic specification (IEC 60869-1:1999; EN 60869-1:2000)

HRN EN 60874-1-1:2008 en pr
Connectors for optical fibres and cables – Part 1-1: Blank detail specification (IEC 60874-1-1:2006; EN 60874-1-1:2007)

HRN EN 60874-1:2008 en pr
Connectors for optical fibres and cables – Part 1: Generic specification (IEC 60874-1:1999; EN 60874-1:1999)

HRN EN 60874-17:2008 en pr
Connectors for optical fibres and cables – Part 17: Sectional specification for fibre optic connector – Type F-05 (friction lock) (IEC 60874-17:1995+Corr.1:1996; EN 60874-17:1997)

HRN EN 60874-19:2008 en pr
Connectors for optical fibres and cables – Part 19: Sectional specification for fibre optic connector – Type SC-D(uplex) (IEC 60874-19:1995+Corr.1:1996; EN 60874-19:1997)

HRN EN 60875-1-1:2008 en pr
Fibre optic branching devices – Part 1-1: Blank detail specification (IEC 60875-1-1:1996; EN 60875-1-1:1998)

HRN EN 60875-1:2008 en pr
Non-wavelength-selective fibre optic branching devices – Part 1: Generic specification (IEC 60875-1:2000; EN 60875-1:2001)

HRN EN 60876-1:2008 en pr
Fibre optic spatial switches – Part 1: Generic specification (IEC 60876-1:2001; EN 60876-1:2001)

HRN EN 60917-1:2008 en pr
Modular order for the development of mechanical structures for electronic equipment practices – Part 1: Generic standard (IEC 60917-1:1998+am1:2000; EN 60917-1:1998+A1:2000)

HRN EN 60917-2-1:2008 en pr
Modular order for the development of mechanical structures for electronic equipment practices – Part 2: Sectional specification – Interface co-ordination dimensions for the 25 mm equipment practice – Section 1: Detail specification – Dimensions for cabinets and racks (IEC 60917-2-1:1993; EN 60917-2-1:1995)

HRN EN 60917-2:2008 en pr
Modular order for the development of mechanical structures for electronic equipment practices – Part 2: Sectional specification – Interface co-ordination dimensions for the 25 mm equipment practice (IEC 60917-2:1992; EN 60917-2:1994)

HRN EN 60917-2-2:2008 en pr
Modular order for the development of mechanical structures for electronic equipment practices – Part 2: Sectional specification – Interface co-ordination dimensions for the 25 mm equipment practice – Section 2: Detail specification – Dimensions for subracks, chassis, backplanes, front panels and plug-in units (IEC 60917-2-2:1994; EN 60917-2-2:1996)

HRN EN 60917-2-3:2008 en pr
Modular order for the development of mechanical structures for electronic equipment practices – Part 2-3: Sectional specification – Interface co-ordination dimensions for the 25 mm equipment practice – Extended detail specification – Dimensions for subracks, chassis, backplanes, front panels and plug-in units (IEC 60917-2-3:2006; EN 60917-2-3:2006)

HRN EN 61010-2-020:2008 en pr
Sigurnosni zahtjevi za mjernu, upravljačku i laboratorijsku električnu opremu – Dio 2-020: Posebni zahtjevi za laboratorijske centrifuge (IEC 61010-2-020:2006; EN 61010-2-020:2006)
Safety requirements for electrical equipment for measurement, control, and laboratory use – Part 2-020: Particular requirements for laboratory centrifuges (IEC 61010-2-020:2006; EN 61010-2-020:2006)

HRN EN 61010-2-040:2008 en pr
Sigurnosni zahtjevi za mjernu, upravljačku i laboratorijsku električnu opremu – Dio 2-040: Posebni zahtjevi za sterilizatore i perilice za raskuživanje koje se koriste (upotrebljavaju) za obradu medicinskih tvari (IEC 61010-2-040:2005; EN 61010-2-040:2005)
Safety requirements for electrical equipment for measurement, control and laboratory use – Part 2-040: Particular requirements for sterilizers and washer-disinfectors used to treat medical materials (IEC 61010-2-040:2005; EN 61010-2-040:2005)

HRN EN 61010-031:2002/A1:2008 en pr
Sigurnosni zahtjevi za mjernu, upravljačku i laboratorijsku električnu opremu – Dio 031: Sigurnosni zahtjevi za ručne sonde za električna mjerenja i ispitivanja (IEC 61010-031:2002/am1:2008; EN 61010-031:2002/A1:2008)
Safety requirements for electrical equipment for measurement, control and laboratory use – Part 031: Safety requirements for hand-held probe assemblies for electrical measurement and test (IEC 61010-031:2002/am1:2008; EN 61010-031:2002/A1:2008)

HRN EN 61073-1:2008 en pr
Mechanical splices and fusion splice protectors for optical fibres and cables – Part 1: Generic specification (IEC 61073-1:1999; EN 61073-1:2000)

HRN EN 61076-3-103:2008 en pr
Connectors for electronic equipment – Part 3-103: Rectangular connectors – Detail specification for single row connectors with non-removable ribbon cable contacts on 1,25 mm pitch used for high speed serial data (HSSDC) (IEC 61076-3-103:2003; EN 61076-3-103:2004)

HRN EN 61202-1:2008 en pr
Fibre optic isolators – Part 1: Generic specification (IEC 61202-1:2000; EN 61202-1:2000)

HRN EN 61269-1-1:2008 en pr
Fibre optic terminus sets – Part 1-1: Blank detail specification (IEC 61269-1-1:1994; EN 61269-1-1:1997)

HRN EN 61269-1:2008 en pr
Fibre optic terminus sets – Part 1: Generic specification (IEC 61269-1:1994; EN 61269-1:1997)

HRN EN 61274-1-1:2008 en pr
Fibre optic adaptors – Part 1-1: Blank detail specification (IEC 61274-1-1:1994; EN 61274-1-1:1997)

HRN EN 61274-1:2008 en pr
Fibre optic adaptors – Part 1: Generic specification (IEC 61274-1:1994; EN 61274-1:1997)

HRN EN 61280-1-1:2008 en pr
Fibre optic communication subsystem basic test procedures – Part 1-1: Test procedures for general communication subsystems – Transmitter output optical power measurement for single-mode optical fibre cable (IEC 61280-1-1:1998; EN 61280-1-1:1998)

HRN EN 61280-1-3:2008 en pr
Fibre optic communication subsystem basic test procedures – Part 1-3: Test procedures for general communication subsystems – Central wavelength and spectral width measurement (IEC 61280-1-3:1998; EN 61280-1-3:1999)

HRN EN 61280-1-4:2008 en pr
Fibre optic communication subsystem test procedures – Part 1-4: General communication subsystems – Collection and reduction of two-dimensional nearfield data for multimode fibre laser transmitters (IEC 61280-1-4:2003; EN 61280-1-4:2003)

HRN EN 61280-2-10:2008 en pr
Fibre optic communication subsystem test procedures – Part 2-10: Digital systems – Time-resolved chirp and alpha-factor measurement of laser transmitters (IEC61280-2-10:2005; EN 61280-2-10:2005)

HRN EN 61280-2-11:2008 en pr
Fibre optic communication subsystem test procedures – Part 2-11: Digital systems – Averaged Q-factor determination using amplitude histogram evaluation for optical signal quality monitoring (IEC 61280-2-11:2006; EN 61280-2-11:2006)

HRN EN 61280-2-1:2008 en pr
Fibre optic communication subsystem basic test procedures – Part 2-1: Test procedures for digital systems – Receiver sensitivity and overload measurement (IEC 61280-2-1:1999; EN 61280-2-1:1999)

HRN EN 61280-2-2:2008 en pr
Fibre optic communication subsystem test procedures – Part 2-2: Digital systems – Optical eye pattern, waveform and extinction ratio measurement (IEC 61280-2-2:2005; EN 61280-2-2:2005)

HRN EN 61280-2-4:2008 en pr
Fibre optic communication subsystem basic test procedures – Part 2-4: Test procedures for digital systems – Bit-rate tolerance measurement (IEC 61280-2-4:1998; EN 61280-2-4:1998)

HRN EN 61280-2-5:2008 en pr
Fibre optic communication subsystem basic test procedures – Part 2-5: Test procedures for digital systems – Jitter transfer function measurement (IEC 61280-2-5:1998; EN 61280-2-5:1998)

HRN EN 61280-2-8:2008 en pr
Fibre optic communication subsystem test procedures – Digital systems – Part 2-8: Determination of low BER using Q-factor measurements (IEC 61280-2-8:2003; EN 61280-2-8:2003)

HRN EN 61280-2-9:2008 en pr
Fibre optic communication subsystem test procedures – Part 2-9: Digital systems – Optical signal-to-noise ratio measurement for dense wavelength-division multiplexed systems (IEC 61280-2-9:2002; EN 61280-2-9:2002)

HRN EN 61280-4-1:2008 en pr
Fibre-optic communication subsystem test procedures – Part 4-1: Cableplant and links – Multimode fibre-optic cable plant attenuation measurement (IEC 61280-4-1:2003; EN 61280-4-1:2004)

HRN EN 61280-4-2:2008 en pr
Fibre optic communication subsystem basic test procedures – Part 4-2: Fibre optic cable plant – Single-mode fibre optic cable plant attenuation (IEC 61280-4-2:1999; EN 61280-4-2:1999)

HRN EN 61280-4-4:2008 en pr
Fibre optic communication subsystem test procedures – Part 4-4: Cable plants and links – Polarization mode dispersion measurement for installed links (IEC 61280-4-4:2006; EN 61280-4-4:2006)

HRN EN 61281-1:2008 en pr
Fibre optic communication subsystems – Part 1: Generic specification (IEC 61281-1:1999; EN 61281-1:1999)

HRN EN 61290-1-1:2008 en pr
Optical fibre amplifiers – Basic specification – Part 1-1: Test methods for gain parameters – Optical spectrum analyzer (IEC 61290-1-1:1998; EN 61290-1-1:1998)

HRN EN 61290-1-2:2008 en pr
Optical amplifiers – Test methods – Part 1-2: Power and gain parameters – Electrical spectrum analyzer method (IEC 61290-1-2:2005; EN 61290-1-2:2005)

HRN EN 61290-1-3:2008 en pr
Optical amplifiers – Test methods – Part 1-3: Power and gain parameters – Optical power meter method (IEC 61290-1-3:2005; EN 61290-1-3:2005)

HRN EN 61290-2-2:2008 en pr
Optical fibre amplifiers – Basic specification – Part 2-2: Test methods for optical power parameters – Electrical spectrum analyzer (IEC 61290-2-2:1998; EN 61290-2-2:1998)

HRN EN 61290-3-1:2008 en pr
Optical amplifiers – Test methods – Part 3-1: Noise figure parameters – Optical spectrum analyzer method (IEC 61290-3-1:2003; EN 61290-3-1:2003)

HRN EN 61290-3:2008 en pr
Optical fibre amplifiers – Basic specification – Part 3: Test methods for noise figure parameters (IEC 61290-3:2000; EN 61290-3:2000)

HRN EN 61290-3-2:2008 en pr
Optical amplifiers – Part 3-2: Test methods for noise figure parameters – Electrical spectrum analyzer method (IEC 61290-3-2:2003; EN 61290-3-2:2003)

HRN EN 61290-5-1:2008 en pr
Optical fibre amplifiers – Basic specification – Part 5-1: Test methods for reflectance parameters – Optical spectrum analyser (IEC 61290-5-1:2000; EN 61290-5-1:2000)

HRN EN 61290-5-2:2008 en pr
Optical amplifiers – Test methods – Part 5-2: Reflectance parameters – Electrical spectrum analyser method (IEC 61290-5-2:2003; EN 61290-5-2:2004)

HRN EN 61290-5-3:2008 en pr
Optical fibre amplifiers – Basic specification – Part 5-3: Test methods for reflectance parameters – Reflectance tolerance using an electrical spectrum analyser (IEC 61290-5-3:2002; EN 61290-5-3:2002)

HRN EN 61290-6-1:2008 en pr
Optical fibre amplifiers – Basic specification – Part 6-1: Test methods for pump leakage parameters – Optical demultiplexer (IEC 61290-6-1:1998; EN 61290-6-1:1998)

HRN EN 61290-7-1:2008 en pr
Optical fibre amplifiers – Basic specification – Part 7-1: Test methods for out-of-band insertion losses – Filtered optical power meter (IEC 61290-7-1:1998; EN 61290-7-1:1998)

HRN EN 61290-10-1:2008 en pr
Optical amplifiers – Test methods – Part 10-1: Multichannel parameters – Pulse method using an optical switch and optical spectrum analyzer (IEC 61290-10-1:2003; EN 61290-10-1:2003)

HRN EN 61290-10-2:2008 en pr
Optical amplifiers – Test methods – Part 10-2: Multichannel parameters – Pulse method using a gated optical spectrum analy (IEC 61290-10-2:2003; EN 61290-10-2:2003)

HRN EN 61290-10-3:2008 en pr
Optical amplifiers – Test methods – Part 10-3: Multichannel parameters – Probe methods (IEC 61290-10-3:2002; EN 61290-10-3:2003)

HRN EN 61290-10-4:2008 en pr
Optical amplifiers – Test methods – Part 10-4: Multichannel parameters – Interpolated source subtraction method using an optical spectrum analyzer (IEC 61290-10-4:2007; EN 61290-10-4:2007)

HRN EN 61290-11-1:2008 en pr
Optical amplifier test methods – Part 11-1: Polarization mode dispersion – Jones matrix eigenanalysis method (JME) (IEC 61290-11-1:2003; EN 61290-11-1:2003)

HRN EN 61290-11-2:2008 en pr
Optical amplifiers – Test methods – Part 11-2: Polarization mode dispersion parameter – Poincaré sphere analysis method (IEC 61290-11-2:2005; EN 61290-11-2:2005)

HRN EN 61291-1:2008 en pr
Optical fibre amplifiers – Part 1: Generic specification (IEC 61291-1:1998; EN 61291-1:1998)

HRN EN 61291-2:2008 en pr
Optical fibre amplifiers – Part 2: Digital applications – Performance specification template (IEC 61291-2:2000; EN 61291-2:2000)

HRN EN 61291-4:2008 en pr
Optical amplifiers – Part 4: Multichannel applications – Performance specification template (IEC 61291-4:2003; EN 61291-4:2003)

HRN EN 61291-5-2:2008 en pr
Optical amplifiers – Part 5-2: Qualification specifications – Reliability qualification for optical fibre amplifiers (IEC 61291-5-2:2002; EN 61291-5-2:2002)

HRN EN 61300-1:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 1: General and guidance (IEC 61300-1:2003; EN 61300-1:2003)

HRN EN 61300-2-10:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-10: Tests – Crush resistance (IEC 61300-2-10:1995; EN 61300-2-10:1997)

HRN EN 61300-2-11:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-11: Tests – Axial compression (IEC 61300-2-11:1995; EN 61300-2-11:1997)

HRN EN 61300-2-1:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-1: Tests – Vibration (sinusoidal) (IEC 61300-2-1:2003; EN 61300-2-1:2003)

HRN EN 61300-2-12:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-12: Tests – Impact (IEC 61300-2-12:2005; EN 61300-2-12:2005)

HRN EN 61300-2-13:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-13: Tests – Acceleration (IEC 61300-2-13:1995; EN 61300-2-13:1997)

HRN EN 61300-2-14:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-14: Tests – Maximum input power (IEC 61300-2-14:1997; EN 61300-2-14:1997)

HRN EN 61300-2-15:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-15: Tests – Torque strength of coupling mechanism (IEC 61300-2-15:1995; EN 61300-2-15:1997)

HRN EN 61300-2-16:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-16: Tests – Mould growth (IEC 61300-2-16:1995; EN 61300-2-16:1997)

HRN EN 61300-2-17:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-17: Tests – Cold (IEC 61300-2-17:2003; EN 61300-2-17:2003)

HRN EN 61300-2-18:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-18: Tests – Dry heat – High temperature endurance (IEC 61300-2-18:2005; EN 61300-2-18:2005)

HRN EN 61300-2-19:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-19: Tests – Damp heat (steady state) (IEC 61300-2-19:2005; EN 61300-2-19:2005)

HRN EN 61300-2-21:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-21: Tests – Composite temperature-humidity cyclic test (IEC 61300-2-21:1995; EN 61300-2-21:1997)

HRN EN 61300-2-2:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-2: Tests – Mating durability (IEC 61300-2-2:2003; EN 61300-2-2:2003)

HRN EN 61300-2-22:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-22: Tests – Change of temperature (IEC 61300-2-22:1995; EN 61300-2-22:1997)

HRN EN 61300-2-23:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-23: Tests – Sealing for non-pressurized closures of fibre optic devices (IEC 61300-2-23:1995; EN 61300-2-23:1997)

HRN EN 61300-2-24:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-24: Tests – Screen testing of ceramic alignment split sleeve by stress application (IEC 61300-2-24:1999; EN 61300-2-24:2000)

HRN EN 61300-2-25:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-25: Tests – Sealing endurance for closures (IEC 61300-2-25:1995; EN 61300-2-25:1997)

HRN EN 61300-2-26:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-26: Tests – Salt mist (IEC 61300-2-26:1995; EN 61300-2-26:1997)

HRN EN 61300-2-27:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-27: Tests – Dust – Laminar flow (IEC 61300-2-27:1995; EN 61300-2-27:1997)

HRN EN 61300-2-28:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-28: Tests – Industrial atmosphere (sulphur dioxide) (IEC 61300-2-28:1995; EN 61300-2-28:1997)

HRN EN 61300-2-29:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-29: Tests – Low air pressure (IEC 61300-2-29:1995; EN 61300-2-29:1997)

HRN EN 61300-2-30:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-30: Tests – Solar radiation (IEC 61300-2-30:1995; EN 61300-2-30:1997)

HRN EN 61300-2-32:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-32: Tests – Water vapour permeation (IEC 61300-2-32:1995; EN 61300-2-32:1997)

HRN EN 61300-2-33:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-33: Tests – Assembly and disassembly of closures (IEC 61300-2-33:1995; EN 61300-2-33:1997)

HRN EN 61300-2-34:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-34: Tests – Resistance to solvents and contaminating fluids (IEC 61300-2-34:1995; EN 61300-2-34:1997)

HRN EN 61300-2-35:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-35: Tests – Cable nutation (IEC 61300-2-35:1995; EN 61300-2-35:1997)

HRN EN 61300-2-36:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-36: Tests – Flammability (fire hazard) (IEC 61300-2-36:1995; EN 61300-2-36:1997)

HRN EN 61300-2-37:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-37: Tests – Cable bending for closures (IEC 61300-2-37:1995; EN 61300-2-37:1997)

HRN EN 61300-2-38:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-38: Tests – Sealing for pressurized closures of fibre optic devices (IEC 61300-2-38:1995; EN 61300-2-38:1997)

HRN EN 61300-2-40:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-40: Tests – Screen testing of attenuation of single-mode tuned angled optical connectors (IEC 61300-2-40:2000; EN 61300-2-40:2000)

HRN EN 61300-2-41:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-41: Tests – Screen testing of attenuation of single-mode tuned non-angled optical fibre connectors (IEC 61300-2-41:1998; EN 61300-2-41:1998)

HRN EN 61300-2-4:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-4: Tests – Fibre/cable retention (IEC 61300-2-4:1995; EN 61300-2-4:1997)

HRN EN 61300-2-42:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-42: Tests – Static side load for connectors (IEC 61300-2-42:2005; EN 61300-2-42:2005)

HRN EN 61300-2-43:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-43: Tests – Screen testing of return loss of single mode PC optical fibre connectors (IEC 61300-2-43:1999; EN 61300-2-43:1999)

HRN EN 61300-2-44:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-44: Tests – Flexing of the strain relief of fibre optic devices (IEC 61300-2-44:2004; EN 61300-2-44:2005)

HRN EN 61300-2-45:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-45: Tests – Durability test by water immersion (IEC 61300-2-45:1999; EN 61300-2-45:1999)

HRN EN 61300-2-46:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-46: Tests – Damp heat cyclic (IEC 61300-2-46:2006; EN 61300-2-46:2006)

HRN EN 61300-2-47:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-47: Tests – Thermal shocks (IEC 61300-2-47:2004; EN 61300-2-47:2004)

HRN EN 61300-2-48:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-48: Tests – Temperature-humidity cycling (IEC 61300-2-48:2003; EN 61300-2-48:2003)

HRN EN 61300-2-49:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-49: Tests – Connector installation test (IEC 61300-2-49:2007; EN 61300-2-49:2007)

HRN EN 61300-2-50:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-50: Tests – Fibre optic connector proof test with static load – Singlemode and multimode (IEC 61300-2-50:2007; EN 61300-2-50:2007)

HRN EN 61300-2-51:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-51: Tests – Fibre optic connector test for transmission with applied tensile load – Singlemode and multimode (IEC 61300-2-51:2007; EN 61300-2-51:2007)

HRN EN 61300-2-5:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-5: Tests – Torsion/twist (IEC 61300-2-5:2002; EN 61300-2-5:2002)

HRN EN 61300-2-6:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-6: Tests – Tensile strength of coupling mechanism (IEC 61300-2-6:1995; EN 61300-2-6:1997)

HRN EN 61300-2-7:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-7: Tests – Bending moment (IEC 61300-2-7:1995; EN 61300-2-7:1997)

HRN EN 61300-2-8:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-8: Tests – Bump (IEC 61300-2-8:1995; EN 61300-2-8:1997)

HRN EN 61300-2-9:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-9: Tests – Shock (IEC 61300-2-9:1995; EN 61300-2-9:1997)

HRN EN 61300-3-10:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-10: Examinations and measurements – Gauge retention force (IEC 61300-3-10:1995; EN 61300-3-10:1997)

HRN EN 61300-3-11:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-11: Examinations and measurements – Engagement and separation forces (IEC 61300-3-11:1995; EN 61300-3-11:1997)

HRN EN 61300-3-1:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-1: Examinations and measurements – Visual examination (IEC 61300-3-1:2005; EN 61300-3-1:2005)

HRN EN 61300-3-12:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-12: Examinations and measurements – Polarization dependence of attenuation of a single-mode fibre optic component: Matrix calculation method (IEC 61300-3-12:1997; EN 61300-3-12:1997)

HRN EN 61300-3-13:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-13: Examinations and measurements – Control stability of a fibre optic switch (IEC 61300-3-13:1995; EN 61300-3-13:1997)

HRN EN 61300-3-14:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-14: Examinations and measurements – Accuracy and repeatability of the attenuation settings of a variable attenuator (IEC 61300-3-14:1995; EN 61300-3-14:1997)

HRN EN 61300-3-15:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-15: Examinations and measurements – Eccentricity of a convex polished ferrule endface (IEC 61300-3-15:1995; EN 61300-3-15:1997)

HRN EN 61300-3-16:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-16: Examinations and measurements – Endface radius of spherically polished ferrules (IEC 61300-3-16:2003; EN 61300-3-16:2003)

HRN EN 61300-3-17:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-17: Examinations and measurements – Endface angle of angle-polished ferrules (IEC 61300-3-17:1999; EN 61300-3-17:1999)

HRN EN 61300-3-18:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-18: Examinations and measurements – Keying accuracy of an angled endface connector (IEC 61300-3-18:1995; EN 61300-3-18:1997)

HRN EN 61300-3-19:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-19: Examinations and measurements – Polarization dependence of return loss of a single mode fibre optic component (IEC 61300-3-19:1997; EN 61300-3-19:1997)

HRN EN 61300-3-20:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-20: Examinations and measurements – Directivity of fibre optic branching devices (IEC 61300-3-20:2001; EN 61300-3-20:2001)

HRN EN 61300-3-21:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-21: Examinations and measurements – Switching time and bounce time (IEC 61300-3-21:1998; EN 61300-3-21:1998)

HRN EN 61300-3-2:2008 en pr
Fibre optic interconnecting devices and passive components – Basic tests and measurement procedures – Part 3-2: Examinations and measurements – Polarization dependence of attenuation in a single-mode fibre optic device (IEC 61300-3-2:1999; EN 61300-3-2:1999)

HRN EN 61300-3-22:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-22: Examinations and measurements – Ferrule compression force (IEC 61300-3-22:1997; EN 61300-3-22:1997)

HRN EN 61300-3-23:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-23: Examination and measurements – Fibre position relative to ferrule endface (IEC 61300-3-23:1998; EN 61300-3-23:1998)

HRN EN 61300-3-24:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-24: Examinations and measurements – Keying accuracy of optical connectors for polarization maintaining fibre (IEC 61300-3-24:1999; EN 61300-3-24:2000)

HRN EN 61300-3-25:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-25: Examinations and measurements – Concentricity of the ferrules and ferrules with fibre installed (IEC 61300-3-25:1997; EN 61300-3-25:1997)

HRN EN 61300-3-26:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-26: Examinations and measurements – Measurement of the angular misalignment between fibre and ferrule axes (IEC 61300-3-26:2002; EN 61300-3-26:2002)

HRN EN 61300-3-27:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-27: Examinations and measurements – Measurement method for the hole location of a multiway connector plug (IEC 61300-3-27:1997; EN 61300-3-27:1997)

HRN EN 61300-3-28:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-28: Examinations and measurements – Transient loss (IEC 61300-3-28:2002; EN 61300-3-28:2002)

HRN EN 61300-3-29:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-29: Examinations and measurements – Measurement techniques for characterizing the amplitude of the spectral transfer function of DWDM components (IEC 61300-3-29:2005; EN 61300-3-29:2006)

HRN EN 61300-3-30:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-30: Examinations and measurements – Polish angle and fibre position on single ferrule multifibre connectors (IEC 61300-3-30:2003; EN 61300-3-30:2003)

HRN EN 61300-3-31:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-31: Examinations and measurements – Coupled power ratio measurement for fibre optic sources (IEC 61300-3-31:2003; EN 61300-3-31:2003)

HRN EN 61300-3-3:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-3: Examinations and measurements – Active monitoring of changes in attenuation and return loss (IEC 61300-3-3:2003; EN 61300-3-3:2003)

HRN EN 61300-3-32:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-32: Examinations and measurements – Polarization mode dispersion measurement for passive optical components (IEC 61300-3-32:2006; EN 61300-3-32:2006)

HRN EN 61300-3-33:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-33: Examinations and measurements – Ferrule withdrawal force (IEC 61300-3-33:1999; EN 61300-3-33:1999)

HRN EN 61300-3-34:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-34: Examinations and measurements – Attenuation of random mated connectors (IEC 61300-3-34:2001; EN 61300-3-34:2002)

HRN EN 61300-3-36:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-36: Examinations and measurements – Measurement methods for the inside and outside diameters of fibre optic connector ferrules (IEC 61300-3-36:2000; EN 61300-3-36:2000)

HRN EN 61300-3-37:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-37: Examinations and measurements – Endface angle of angle-polished optical fibres (IEC 61300-3-37:2005; EN 61300-3-37:2005)

HRN EN 61300-3-39:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-39: Examinations and measurements – PC optical connector reference plug selection (IEC 61300-3-39:1997; EN 61300-3-39:1997)

HRN EN 61300-3-40:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-40: Examinations and measurements – Extinction ratio of a polarization maintaining (pm) fibre pigtailed connector (IEC 61300-3-40:1998; EN 61300-3-40:1998)

HRN EN 61300-3-4:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-4: Examinations and measurements – Attenuation (IEC 61300-3-4:2001; EN 61300-3-4:2001)

HRN EN 61300-3-42:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-42: Examinations and measurements – Attenuation of single mode alignment sleeves and or adaptors with resilient alignment sleeves (IEC 61300-3-42:2007; EN 61300-3-42:2008)

HRN EN 61300-3-5:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-5: Examinations and measurements – Wavelength dependence of attenuation (IEC 61300-3-5:2000; EN 61300-3-5:2001)

HRN EN 61300-3-6:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-6: Examinations and measurements – Return loss (IEC 61300-3-6:2003; EN 61300-3-6:2003)

HRN EN 61300-3-7:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-7: Examinations and measurements – Wavelength dependence of attenuation and return loss (IEC 61300-3-7:2000; EN 61300-3-7:2001)

HRN EN 61300-3-8:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-8: Examinations and measurements – Ambient light susceptibility (IEC 61300-3-8:1995; EN 61300-3-8:1997)

HRN EN 61300-3-9:2008 en pr
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-9: Examinations and measurements – Far-end crosstalk (IEC 61300-3-9:1997; EN 61300-3-9:1997)

HRN EN 61313-1:2008 en pr
Fibre optic passive components and cable assemblies – Part 1: Capability approval – Generic specification (IEC 61313-1:1995; EN 61313-1:1997)

HRN EN 61314-1-1:2008 en pr
Fibre optic fan-outs – Part 1-1: Blank detail specification (IEC 61314-1-1:2006; EN 61314-1-1:2006)

HRN EN 61314-1:2008 en pr
Fibre optic fan-outs – Part 1: Generic specification (IEC 61314-1:2005; EN 61314-1:2005)

HRN EN 61315:2008 en pr
Calibration of fibre-optic power meters (IEC 61315:2005; EN 61315:2006)

HRN EN 61332:2008 en pr
Soft ferrite material classification (IEC 61332:2005; EN 61332:2005)

HRN EN 61587-1:2008 en pr
Mechanical structures for electronic equipment – Tests for IEC 60917 and IEC 60297 – Part 1: Climatic, mechanical tests and safety aspects for cabinets, racks, subracks and chassis (IEC 61587-1:1999; EN 61587-1:1999)

HRN EN 61587-2:2008 en pr
Mechanical structures for electronic equipment – Tests for IEC 60917 and IEC 60297 – Part 2: Seismic tests for cabinets and racks (IEC 61587-2:2000; EN 61587-2:2001)

HRN EN 61587-3:2008 en pr
Mechanical structures for electronic equipment – Tests for IEC 60917 and IEC 60297 – Part 3: Electromagnetic shielding performance tests for cabinets, racks and subracks (IEC 61587-3:2006; EN 61587-3:2006)

HRN EN 61744:2008 en pr
Calibration of fibre optic chromatic dispersion test sets (IEC 61744:2005; EN 61744:2005)

HRN EN 61746:2008 en pr
Calibration of optical time-domain reflectometers (OTDR) (IEC 61746:2005; EN 61746:2005)

HRN EN 61751:2008 en pr
Laser modules used for telecommunication – Reliability assessment (IEC 61751:1998; EN 61751:1998)

HRN EN 61753-1-1:2008 en pr
Fibre optic interconnecting devices and passive components performance standard – Part 1-1: General and guidance – Interconnecting devices (connectors) (IEC 61753-1-1:2000; EN 61753-1-1:2001)

HRN EN 61753-1:2008 en pr
Fibre optic interconnecting devices and passive components performance standard – Part 1: General and guidance for performance standards (IEC 61753-1:2007; EN 61753-1:2007)

HRN EN 61753-2-1:2008 en pr
Fibre optic interconnecting devices and passive components performance standard – Part 2-1: Fibre optic connectors terminated on single-mode fibre for category U – Uncontrolled environment (IEC 61753-2-1:2000; EN 61753-2-1:2000)

HRN EN 61753-2-3:2008 en pr
Fibre optic interconnecting devices and passive components performance standard – Part 2-3: Non-connectorised single mode 1xN and 2xN non-wavelength-selective branching devices for Category U – Uncontrolled environment (IEC 61753-2-3:2001; EN 61753-2-3:2001)

HRN EN 61753-021-2:2008 en pr
Fibre optic interconnecting devices and passive component performance standard – Part 021-2: Fibre optic connectors terminated on single-mode fibre for category C – Controlled environment (IEC 61753-021-2:2002; EN 61753-021-2:2002)

HRN EN 61753-021-6:2008 en pr
Fibre optic interconnecting devices and passive components performance standard – Part 021-6: Grade B/2 single-mode fibre optic connectors for category O – Uncontrolled environment (IEC 61753-021-6:2007; EN 61753-021-6:2008)

HRN EN 61753-022-2:2008 en pr
Fibre optic interconnecting devices and passive components performance standard – Part 022-2: Fibre optic connectors terminated on multimode fibre for category C – Controlled environment (IEC 61753-022-2:2003; EN 61753-022-2:2003)

HRN EN 61753-051-3:2008 en pr
Fibre optic interconnecting devices and passive components performance standard – Part 051-3: Single-mode fibre, plug-style fixed attenuators for category U – Uncontrolled environment (IEC 61753-051-3:2001; EN 61753-051-3:2002)

HRN EN 61753-052-3:2008 en pr
Fibre optic interconnecting devices and passive components performance standard – Part 052-3: Single-mode fibre, pigtailed-style fixed attenuators for category U – Uncontrolled environment (IEC 61753-052-3:2001; EN 61753-052-3:2002)

HRN EN 61753-053-3:2008 en pr
Fibre optic interconnecting devices and passive components performance standard – Part 053-3: Continuously variable attenuators for category U – Uncontrolled environment (IEC 61753-053-3:2004; EN 61753-053-3:2004)

HRN EN 61753-061-3:2008 en pr
Fibre optic interconnecting devices and passive components performance standard – Part 061-3: Single mode fibre optic pigtailed style isolators for category U – Uncontrolled environment (IEC 61753-061-3:2004; EN 61753-061-3:2004)

HRN EN 61753-062-6:2008 en pr
Fibre optic interconnecting devices and passive components performance standard – Part 062-6: Non-connectorized single-mode fibre optic pigtailed isolators for category O – Uncontrolled environment and sequential test (IEC 61753-062-6:2007; EN 61753-062-6:2008)

HRN EN 61753-083-2:2008 en pr
Fibre optic interconnecting devices and passive components performance standard – Part 083-2: Non-connectorised single-mode fibre optic C-band/L-band WDM devices for category C – Controlled environment (IEC 61753-083-2:2007; EN 61753-083-2:2008)

HRN EN 61753-084-2:2008 en pr
Fibre optic interconnecting devices and passive components performance standard – Part 084-2: Non connectorised single-mode 980/1550 nm WWDM devices for category C – Controlled environment (IEC 61753-084-2:2007; EN 61753-084-2:2008)

HRN EN 61753-091-3:2008 en pr
Fibre optic interconnecting devices and passive components performance standard – Part 091-3: Single-mode fibre optic pigtailed style circulators for category U – Uncontrolled environment (IEC 61753-091-3:2004; EN 61753-091-3:2004)

HRN EN 61753-092-6:2008 en pr
Fibre optic interconnecting devices and passive components performance standard – Part 092-6: Non-connectorized single-mode circulators for category O – Uncontrolled environment and sequential test (IEC 61753-092-6:2007; EN 61753-092-6:2007)

HRN EN 61753-101-2:2008 en pr
Fibre optic interconnecting devices and passive components performance standard – Part 101-2: Fibre management systems for category C – Controlled environment (IEC 61753-101-2:2006; EN 61753-101-2:2006)

HRN EN 61753-101-3:2008 en pr
Fibre optic interconnecting devices and passive components performance standard – Part 101-3: Fibre management systems for Category U – Uncontrolled environment (IEC 61753-101-3:2006; EN 61753-101-3:2008)

HRN EN 61754-1:2008 en pr
Fibre optic connector interfaces – Part 1: General and guidance (IEC 61754-1:1996; EN 61754-1:1997)

HRN EN 61754-2:2008 en pr
Fibre optic connector interfaces – Part 2: Type BFOC/2,5 connector family (IEC 61754-2:1996; EN 61754-2:1997)

HRN EN 61754-3:2008 en pr
Fibre optic connector interfaces – Part 3: Type LSA connector family (IEC 61754-3:1996, MOD; EN 61754-3:2002)

HRN EN 61754-4-1:2008 en pr
Fibre optic connector interfaces – Part 4-1: Type SC connector family – Simplified receptacle SC-PC connector interfaces (IEC 61754-4-1:2003; EN 61754-4-1:2003)

HRN EN 61754-4:2008 en pr
Fibre optic connector interfaces – Part 4: Type SC connector family (IEC 61754-4:1997+am1:1999+am2:2001; EN 61754-4:1997+A1:1999+A2:2001)

HRN EN 61754-5:2008 en pr
Fibre optic connector interfaces – Part 5: Type MT connector family (IEC 61754-5:2005; EN 61754-5:2005)

HRN EN 61754-6-1:2008 en pr
Fibre optic connector interfaces – Part 6-1: Type MU connector family – Simplified receptacle MU-PC connector interfaces (IEC 61754-6-1:2003; EN 61754-6-1:2003)

HRN EN 61754-6:2008 en pr
Fibre optic connector interfaces – Part 6: Type MU connector family (IEC 61754-6:1997+am1:2001+am2:2004; EN 61754-6:1997+A1:2001+A2:2005)

HRN EN 61754-7:2008 en pr
Fibre optic connector interfaces – Part 7: Type MPO connector family (IEC 61754-7:2004; EN 61754-7:2005)

HRN EN 61754-8:2008 en pr
Fibre optic connector interfaces – Part 8: Type CF08 connector family (IEC 61754-8:1996; EN 61754-8:1997)

HRN EN 61754-9:2008 en pr
Fibre optic connector interfaces – Part 9: Type DS connector family (IEC 61754-9:1996, MOD; EN 61754-9:2001)

HRN EN 61754-10:2008 en pr
Fibre optic connector interfaces – Part 10: Type Mini-MPO connector family (IEC 61754-10:2005; EN 61754-10:2005)

HRN EN 61754-12:2008 en pr
Fibre optic connector interfaces – Part 12: Type FS connector family (IEC 61754-12:1999; EN 61754-12:1999)

HRN EN 61754-13:2008 en pr
Fibre optic connector interfaces – Part 13: Type FC-PC connector (IEC 61754-13:2006; EN 61754-13:2006)

HRN EN 61754-15:2008 en pr
Fibre optic connector interfaces – Part 15: Type LSH connector family (IEC 61754-15:1999; EN 61754-15:2001)

HRN EN 61754-16:2008 en pr
Fibre optic connector interfaces – Part 16: Type PN connector family (IEC 61754-16:1999; EN 61754-16:2000)

HRN EN 61754-18:2008 en pr
Fibre optic connector interfaces – Part 18: Type MT-RJ connector family (IEC 61754-18:2001; EN 61754-18:2002)

HRN EN 61754-19:2008 en pr
Fibre optic connector interfaces – Part 19: Type SG connector family (IEC 61754-19:2001; EN 61754-19:2002)

HRN EN 61754-20:2008 en pr
Fibre optic connector interfaces – Part 20: Type LC connector family (IEC 61754-20:2002; EN 61754-20:2002)

HRN EN 61754-21:2008 en pr
Fibre optic connector interfaces – Part 21: Type SMI connector family for plastic optical fibre (IEC 61754-21:2005; EN 61754-21:2005)

HRN EN 61754-22:2008 en pr
Fibre optic connector interfaces – Part 22: Type F-SMA connector family (IEC 61754-22:2005; EN 61754-22:2005)

HRN EN 61754-23:2008 en pr
Fibre optic connector interfaces – Part 23: Type LX.5 connector family (IEC 61754-23:2005; EN 61754-23:2005)

HRN EN 61755-1:2008 en pr
Fibre optic connector optical interfaces – Part 1: Optical interfaces for single mode non-dispersion shifted fibres – General and guidance (IEC 61755-1:2005; EN 61755-1:2006)

HRN EN 61755-2-1:2008 en pr
Fibre optic connector optical interfaces – Part 2-1: Optical interface standard single mode non-angled physically contacting fibres (IEC 61755-2-1:2006; EN 61755-2-1:2006)

HRN EN 61755-2-2:2008 en pr
Fibre optic connector optical interfaces – Part 2-2: Optical interface standard single mode angled physically contacting fibres (IEC 61755-2-2:2006; EN 61755-2-2:2006)

HRN EN 61755-3-5:2008 en pr
Fibre optic connector optical interfaces – Part 3-5: Optical Interface – 2,5 mm and 1,25 mm diameter cylindrical PC composite ferrule using Cu-Ni-alloy as fibre surrounding material, single mode fibre (IEC 61755-3-5:2006; EN 61755-3-5:2006)

HRN EN 61755-3-6:2008 en pr
Fibre optic connector optical interfaces – Part 3-6: Optical interface – 2,5 mm and 1,25 mm diameter cylindrical 8 degrees angled-PC composite ferrule using Cu-Ni-alloy as fibre surrounding material, single mode fibre (IEC 61755-3-6:2006; EN 61755-3-6:2006)

HRN EN 61756-1:2008 en pr
Fibre optic interconnecting devices and passive components – Interface standard for fibre management systems – Part 1: General and guidance (IEC 61756-1:2006; EN 61756-1:2006)

HRN EN 61757-1:2008 en pr
Fibre optic sensors – Part 1: Generic specification (IEC 61757-1:1998; EN 61757-1:1999)

HRN EN 61758-1:2008 en pr
Fibre optic interconnecting devices and passive components – Interface standard for closures – Part 1: General and guidance (IEC 61758-1:2008; EN 61758-1:2008)

HRN EN 61935-1:2008 en pr
Testing of balanced communication cabling in accordance with standards series EN 50173 – Part 1: Installed cabling (IEC 61935-1:2005, MOD; EN 61935-1:2005)

HRN EN 61935-2:2008 en pr
Testing of balanced communication cabling in accordance with standards series EN 50173 – Part 2: Patch cords and work area cords (IEC 61935-2:2005; EN 61935-2:2005)

HRN EN 61969-1:2008 en pr
Mechanical structures for electronic equipment – Outdoor enclosures – Part 1: Design guidelines (IEC 61969-1:1999; EN 61969-1:2000)

HRN EN 61969-2-1:2008 en pr
Mechanical structures for electronic equipment – Outdoor enclosures – Part 2-1: Detail specification – Dimensions for cabinets (IEC 61969-2-1:2000; EN 61969-2-1:2000)

HRN EN 61969-2:2008 en pr
Mechanical structures for electronic equipment – Outdoor enclosures – Part 2: Sectional specification – Coordination dimensions for cases and cabinets (IEC 61969-2:2000; EN 61969-2:2000)

HRN EN 61969-2-2:2008 en pr
Mechanical structures for electronic equipment – Outdoor enclosures – Part 2-2: Detail specification – Dimensions for cases (IEC 61969-2-2:2000; EN 61969-2-2:2000)

HRN EN 61969-3:2008 en pr
Mechanical structures for electronic equipment – Outdoor enclosures – Part 3: Sectional specification – Climatic, mechanical tests and safety aspects for cabinets and cases (IEC 61969-3:2001; EN 61969-3:2001)

HRN EN 61977:2008 en pr
Fibre optic filters – Generic specification (IEC 61977:2001; EN 61977:2002)

HRN EN 61978-1:2008 en pr
Fibre optic passive dispersion compensators – Part 1: Generic specification (IEC 61978-1:2000; EN 61978-1:2001)

HRN EN 62005-1:2008 en pr
Reliability of fibre optic interconnecting devices and passive components – Part 1: Introductory guide and definitions (IEC 62005-1:2001; EN 62005-1:2001)

HRN EN 62005-2:2008 en pr
Reliability of fibre optic interconnecting devices and passive components – Part 2: Quantitative assessment of reliability based on accelerated ageing tests – Temperature and humidity – Steady state (IEC 62005-2:2001; EN 62005-2:2001)

HRN EN 62005-3:2008 en pr
Reliability of fibre optic interconnecting devices and passive components – Part 3: Relevant tests for evaluating failure modes and failure mechanisms for passive components (IEC 62005-3:2001; EN 62005-3:2001)

HRN EN 62005-4:2008 en pr
Reliability of fibre optic interconnecting devices and passive optical components – Part 4: Product screening (IEC 62005-4:1999; EN 62005-4:1999)

HRN EN 62005-7:2008 en pr
Reliability of fibre optic interconnecting devices and passive optical components – Part 7: Life stress modeling (IEC 62005-7:2004; EN 62005-7:2004)

HRN EN 62007-1:2008 en pr
Semiconductor optoelectronic devices for fibre optic system applications – Part 1: Essential ratings and characteristics (IEC 62007-1:1997+am1:1998; EN 62007-1:2000)

HRN EN 62007-2:2008 en pr
Semiconductor optoelectronic devices for fibre optic system applications – Part 2: Measuring methods (IEC 62007-2:1997+am1:1998; EN 62007-2:2000)

HRN EN 62077:2008 en pr
Fibre optic circulators – Generic specification (IEC 62077:2001; EN 62077:2001)

HRN EN 62099:2008 en pr
Fibre optic wavelength switches – Generic specification (IEC 62099:2001; EN 62099:2001)

HRN EN 62129:2008 en pr
Calibration of optical spectrum analyzers (IEC 62129:2006; EN 62129:2006)

HRN EN 62134-1:2008 en pr
Fibre optic enclosures – Part 1: Generic specification (IEC 62134-1:2002; EN 62134-1:2002)

HRN EN 62148-1:2008 en pr
Fibre optic active components and devices – Package and interface standards – Part 1: General and guidance (IEC 62148-1:2002; EN 62148-1:2002)

HRN EN 62148-2:2008 en pr
Fibre optic active components and devices – Package and interface standards – Part 2: SFF MT-RJ 10-pin transceivers (IEC 62148-2:2003; EN 62148-2:2003)

HRN EN 62148-3:2008 en pr
Fibre optic active components and devices – Package and interface standards – Part 3: SFF MT-RJ 20-pin transceivers (IEC 62148-3:2003; EN 62148-3:2003)

HRN EN 62148-4:2008 en pr
Fibre optic active components and devices – Package and interface standards – Part 4: PN 1x9 plastic optical fibre transceivers (IEC 62148-4:2003; EN 62148-4:2003)

HRN EN 62148-5:2008 en pr
Fibre optic active components and devices – Package and interface standards – Part 5: SC 1x9 fibre optic modules (IEC 62148-5:2003; EN 62148-5:2003)

HRN EN 62148-6:2008 en pr
Fibre optic active components and devices – Package and interface standards – Part 6: ATM-PON transceivers (IEC 62148-6:2003; EN 62148-6:2003)

HRN EN 62148-7:2008 en pr
Fibre optic active components and devices – Package and interface standards – Part 7: SFF LC 10-pin transceivers (IEC 62148-7:2003; EN 62148-7:2003)

HRN EN 62148-8:2008 en pr
Fibre optic active components and devices – Package and interface standards – Part 8: SFF LC 20-pin transceivers (IEC 62148-8:2003; EN 62148-8:2003)

HRN EN 62148-9:2008 en pr
Fibre optic active components and devices – Package and interface standards – Part 9: SFF MU duplex 10-pin transceivers (IEC 62148-9:2003; EN 62148-9:2003)

HRN EN 62148-10:2008 en pr
Fibre optic active components and devices – Package and interface standards – Part 10: SFF MU duplex 20-pin transceivers (IEC 62148-10:2003; EN 62148-10:2003)

HRN EN 62148-11:2008 en pr
Fibre optic active components and devices – Package and interface standards – Part 11: 14-pin modulator-integrated laser diode transmitters (IEC 62148-11:2003; EN 62148-11:2003)

HRN EN 62148-12:2008 en pr
Fibre optic active components and devices – Package and interface standards – Part 12: Laser transmitters with coaxial RF connector (IEC 62148-12:2004; EN 62148-12:2004)

HRN EN 62149-1:2008 en pr
Fibre optic active components and devices – Performance standards – Part 1: General and guidance (IEC 62149-1:2004; EN 62149-1:2004)

HRN EN 62149-3:2008 en pr
Fibre optic active components and devices – Performance standards – Part 3: 2,5 Gbit/s modulator-integrated laser diode transmitters (IEC 62149-3:2004; EN 62149-3:2004)

HRN EN 62149-4:2008 en pr
Fibre optic active components and devices – Performance standards – Part 4: 1300 nm fibre optic transceivers for Gigabit Ethernet application (IEC 62149-4:2003+Corr.1:2003; EN 62149-4:2003)

HRN EN 62149-5:2008 en pr
Fibre optic active components and devices – Performance standards – Part 5: ATM-PON transceivers with LD driver and CDR ICs (IEC 62149-5:2003; EN 62149-5:2003)

HRN EN 62149-6:2008 en pr
Fibre optic active components and devices – Performance standards – Part 6: 650-nm 250-Mbit/s plastic optical fibre transceivers (IEC 62149-6:2003; EN 62149-6:2003)

HRN EN 62150-1:2008 en pr
Fibre optic active components and devices – Test and measurement procedures – Part 1: General and guidance (IEC 62150-1:2005; EN 62150-1:2005)

HRN EN 62150-2:2008 en pr
Fibre optic active components and devices – Test and measurement procedures – Part 2: ATM-PON transceivers (IEC 62150-2:2004; EN 62150-2:2004)

HRN EN 62194:2008 en pr
Method of evaluating the thermal performance of enclosures (IEC 62194:2005; EN 62194:2005)

HRN EN 62317-14:2008 en pr
Ferrite cores – Dimensions – Part 14: EFD-cores for use in power supply applications (IEC 62317-14:2008; EN 62317-14:2008)

HRN EN 62343-1-2:2008 en pr
Dynamic modules – Part 1-2: Performance standards – Dynamic chromatic dispersion compensator with pigtails for use in controlled environments (Category C) (IEC 62343-1-2:2007; EN 62343-1-2:2008)

HRN EN 62343-1-3:2008 en pr
Dynamic modules – Part 1-3: Performance standards – Dynamic gain tilt equalizer with pigtails for use in controlled environments (Category C) (IEC 62343-1-3:2006; EN 62343-1-3:2006)

HRN EN 175301-801:2008 en pr
Detail specification – High density rectangular connectors, round removable crimp contacts (EN 175301-801:1999)

HRN EN 175301-803:2008 en pr
Detail specification – Rectangular connectors – Flat contacts, 0,8 mm thickness, locking screw not detachable (EN 175301-803:1999)

HRN EN 180101:2008 en pr
Blank Detail Specification – Fixed fibre optic attenuators (EN 180101:1995)

HRN EN 181000:2008 en pr
Generic Specification – Fibre optic branching devices (EN 181000:1994)

HRN EN 181101:2008 en pr
Blank Detail Specification – Fibre optic branching devices – Type – Non wavelength selective transmissive star (EN 181101:1994)

HRN EN 181102:2008 en pr
Blank Detail Specification – Fibre optic branching devices – Type – Wavelength selective transmissive star (EN 181102:1994)

HRN EN 181103:2008 en pr
Blank Detail Specification – Fibre optic branching devices – Type – Non wavelength selective transmissive star for telecommunication application (EN 181103:1997)

HRN EN 181104:2008 en pr
Blank Detail Specification – Fibre optic branching devices – Type – Wavelength selective transmissive star for telecommunication application (EN 181104:1997)

HRN EN 186150:2008 en pr
Sectional Specification: Connector sets for optical fibres and cables – Type OCCA-BU (EN 186150:1997)

HRN EN 186160:2008 en pr
Sectional Specification: Connector sets for optical fibres and cables – Type OCCA-PC (EN 186160:1997)

HRN EN 186170:2008 en pr
Sectional Specification – Connector sets for optical fibres and cables – Type RCC (EN 186170:1998)

HRN EN 186180:2008 en pr
Sectional Specification – Connector sets for optical fibres and cables – Type LSB (EN 186180:1994)

HRN EN 186210:2008 en pr
Sectional Specification – Connector sets for optical fibres and cables – Type CF08 (EN 186210:1992)

HRN EN 186220:2008 en pr
Sectional Specification – Connector sets for optical fibres and cables – Type LSC (EN 186220:1993)

HRN EN 186230:2008 en pr
Sectional Specification – Connector sets for optical fibres and cables – Type LSF (EN 186230:1993)

HRN EN 187103:2008 en pr
Family specification – Optical fibre cables for indoor applications (EN 187103:2003)

HRN EN 187105:2008 en pr
Single mode optical cable (duct/direct buried installation) (EN 187105:2002)

HRN EN 188000:2008 en pr
Generic Specification: Optical fibres (EN 188000:1992)

HZN/TU W1, *Energetska elektrotehnika 1*

HRN EN 60086-1:2008 en pr
Primary batteries – Part 1: General (IEC 60086-1:2000; EN 60086-1:2001)

HRN EN 60086-2:2008 en pr
Primary batteries – Part 2: Physical and electrical specifications (IEC 60086-2:2000+am1:2001+am2:2004; EN 60086-2:2001+A1:2001+A2:2004)

HRN EN 60086-3:2008 en pr
Primary batteries – Part 3: Watch batteries (IEC 60086-3:2004; EN 60086-3:2005)

HRN EN 60086-4:2008 en pr
Primary batteries – Part 4: Safety of lithium batteries (IEC 60086-4:2000; EN 60086-4:2000)

HRN EN 60086-5:2008 en pr
Primary batteries – Part 5: Safety of batteries with aqueous electrolyte (IEC 60086-5:2005; EN 60086-5:2005)

HRN EN 60519-2:2008 en pr
Safety in electroheat installations – Part 2: Particular requirements for resistance heating equipment (IEC 60519-2:1992; EN 60519-2:1993)

HRN EN 60519-4:2008 en pr
Safety in electroheat installations – Part 4: Particular requirements for arc furnace installations (IEC 60519-4:1995+am1:2000; EN 60519-4:1997+A1:2000)

HRN EN 60519-9:2008 en pr
Safety in electroheat installations – Part 9: Particular requirements for high-frequency dielectric heating installations (IEC 60519-9:1987; EN 60519-9:1995)

HRN EN 61558-1:2008 en pr
Safety of power transformers, power supply units and similar – Part 1: General requirements and tests (IEC 61558-1:1997, MOD+am1:1998; EN 61558-1:1997+A1:1998)

HRN EN 61558-1:2008/A11:2008 en pr
Safety of power transformers, power supply units and similar – Part 1: General requirements and tests (EN 61558-1:1997/A11:2003)

HRN EN 61558-2-1:2008 en pr
Safety of power transformers, power supply units and similar – Part 2-1: Particular requirements for separating transformers for general use (IEC 61558-2-1:1997; EN 61558-2-1:1997)

HRN EN 61558-2-2:2008 en pr
Safety of power transformers, power supply units and similar – Part 2-2: Particular requirements for control transformers (IEC 61558-2-2:1997; EN 61558-2-2:1998)

HRN EN 61558-2-7:2008 en pr
Safety of power transformers, power supply units and similar – Part 2-7: Particular requirements for transformers for toys (IEC 61558-2-7:1997, MOD; EN 61558-2-7:1997)

HRN EN 61558-2-7:2008/A11:2008 en pr
Safety of power transformers, power supply units and similar – Part 2-7: Particular requirements for transformers for toys (EN 61558-2-7:1997/A11:2002)

HRN EN 61810-1:2008 en pr
Electromechanical elementary relays – Part 1: General and safety requirements (IEC 61810-1:2003; EN 61810-1:2004)

HRN EN 62281:2008 en pr
Safety of primary and secondary lithium cells and batteries during transport (IEC 62281:2004; EN 62281:2004)

1.2 Nacrti hrvatskih norma

Temeljem Zakona o normizaciji (Narodne novine 163/03) Hrvatski zavod za norme na prijedlog tehničkih odbora objavljuje raspravu o nacrtima hrvatskih norma (oznaka nHRN). Pisane primjedbe na nacrte hrvatskih norma dostavljaju se Hrvatskom zavodu za norme (uz naznaku tehničkog odbora i referencijsku oznaku nacrta hrvatske norme) u roku od 30 dana od dana objave rasprave u službenom glasilu Hrvatskoga zavoda za norme (HZN Glasilo).
Nacrti su hrvatskih norma zainteresiranima na raspolaganju u Normoteci Hrvatskoga zavoda za norme, Ulica grada Vukovara 78, Zagreb.

HZN/TO 43, *Akustika*

nHRN EN ISO 80000-8 hr pp
Veličine i jedinice – 8. dio: Akustika (ISO 80000-8:2007; EN ISO 80000-8:2007)
Quantities and units – Part 8: Acoustics (ISO 80000-8:2007; EN ISO 80000-8:2007)

HZN/TO 207, *Upravljanje okolišem*

nHRN EN ISO 14001 hr,en pp
Sustavi upravljanja okolišem – Zahtjevi s uputama za uporabu (ISO 14001:2004; EN ISO 14001:2004)
Environmental management systems – Requirements with guidance for use (ISO 14001:2004; EN ISO 14001:2004)

HZN/TO E81, Zaštita od munje

nHRI CLC/TR 50469 hr pp
Sustavi zaštite od munje – Simboli (CLC/TR 50469:2005)
Lightning protection systems – Symbols (CLC/TR 50469:2005)

1.3 Prijedlozi za prihvaćanje stranih norma u izvorniku

Temeljem Zakona o normizaciji (Narodne novine 163/03) Hrvatski zavod za norme na prijedlog tehničkih odbora objavljuje raspravu o prijedlogu za prihvaćanje stranih norma (međunarodnih, europskih i njemačkih norma) kao hrvatskih norma.
Pisane primjedbe na prijedloge za prihvaćanje norma dostavljaju se Hrvatskome zavodu za norme (uz naznaku tehničkog odbora i referencijsku oznaku norme) u roku od 30 dana od dana objave rasprave u službenom glasilu Hrvatskoga zavoda za norme (HZN Glasilo).

HZN/TO 54, *Eterična ulja*

ISO 3525:2008 en
Oil of amyris (Amyris balsamifera L.)
Ulje amirisa (Amyris balsamifera L.)

ISO 14717:2008 en
Oil of origanum, Spanish type [Coridothymus capitatus (L.) Rchb.f.]
Ulje mravinca, španjolski tip [Coridothymus capitatus (L.) Rchb.f.]

HZN/TO 163/PO 1, *Toplinska izolacija; Toplinsko izolacijski materijali*

EN 14317-1:2004 en
Thermal insulation products for buildings – In-situ thermal insulation formed from exfoliated vermiculite (EV) products – Part 1: Specification for bonded and loose-fill products before installation
Toplinski izolacijski prozvodi za zgrade – Oblikovanje toplinske izolacije na mjestu primjene od proizvoda na bazi lisnato ekspaniranog vermikulita (EV) – 1. dio: Specifikacija za očvrsnule i nasipne proizvode prije ugradbe

HZN/TO 165, *Drvene konstrukcije*

EN 14081-4:2005+A4:2008 en
Timber structures – Strength graded structural timber with rectangular cross section – Part 4: Machine grading – Grading machine settings for machine controlled systems
Drvene konstrukcije – Konstrukcijsko drvo-pravokutnoga poprečnog presjeka razvrstano prema čvrstoći – 4. dio: Strojno razvrstavanje – Prilagođavanje strojeva za razvrstavanje za strojno kontrolirane sustave

HZN/TO 181, *Sigurnost igračaka i proizvodi za djecu*

EN 14036:2003 en
Child care and use articles – Baby bouncers – Safety requirements and test methods

EN 14344:2004 en
Child use and care articles – Child seats for cycles – Safety requirements and test methods

CEN/TR 15371:2006 en
Safety of toys – Replies to requests for interpretation of EN 71-1, EN 71-2, and EN 71-8

HZN/TO 502, *Plinski uređaji*

EN 437:2003/prA1 en
Test gases – Test pressures – Appliance categories
Ispitni plinovi – Ispitni tlakovi – Kategorije uređaja

HZN/TO 513/PO 1, *Mjerne jedinice i mjerila; Hidrometrija*

EN ISO 748:2007 en
Hydrometry – Measurement of liquid flow in open channels using current-meters or floats (ISO 748:2007)
Hidrometrija – Mjerenje protoka u otvorenim kanalima uporabom hidrometrijskih krila ili plovaka (ISO 748:2007)

ISO 1088:2007 en
Hydrometry – Velocity-area methods using current-meters – Collection and processing of data for determination of uncertainties in flow measurement
Hidrometrija – Metode brzina-površina uporabom hidrometrijskih krila – Prikupljanje i obrada podataka za određivanje mjerne nesigurnosti pri mjerenju protoka

ISO 3846:2008 en
Hydrometry – Open channel flow measurement using rectangular broad-crested weirs
Hidrometrija – Mjerenje protoka u otvorenim kanalima pomoću pravokutnih mjernih pragova

ISO 4360:2008 en
Hydrometry – Open channel flow measurement using triangular profile weirs
Hidrometrija – Mjerenje protoka u otvorenim kanalima primjenom trokutastih mjernih pragova

ISO 4371:1984 en
Measurement of liquid flow in open channels by weirs and flumes – End depth method for estimation of flow in non-rectangular channels with a free overfall
Mjerenje protoka u otvorenim kanalima primjenom mjernih preljeva i kanala – Procjena iznosa protoka mjerenjem izlazne (krajnje) dubine pri istjecanju tekućine iz kanala nepravokutnoga poprečnog presjeka sa slobodnim, ventiliranim slapištem

EN ISO 4373:2008 en
Hydrometry – Water level measuring devices
(ISO 4373:2008)
Hidrometrija – Uređaji za mjerenje razine vode
(ISO 4373:2008)

ISO 4374:1990 en
Liquid flow measurement in open channels – Round-nose horizontal broad-crested weirs
Mjerenje protoka u otvorenim kanalima – Pravokutni mjerni prag zaobljenih bridova

ISO 6420:1984 en
Liquid flow measurement in open channels – Position fixing equipment for hydrometric boats
Mjerenje protoka u otvorenim kanalima – Oprema za određivanje položaja hidrometrijskih plovila

ISO 8333:1985 en
Liquid flow measurement in open channels by weirs and flumes – V-shaped broad-crested weirs
Mjerenje protoka u otvorenim kanalima primjenom mjernih pragova i kanala – Mjerni prag V oblika sa zaobljenim ulaznim bridom

ISO 9123:2001 en
Measurement of liquid flow in open channels – Stage-fall-discharge relationships
Mjerenje protoka u otvorenim kanalima – Protočna krivulja određena na temelju pada vodnog lica

ISO 9195:1992 en
Liquid flow measurement in open channels – Sampling and analysis of gravel-bed material
Mjerenje protoka u otvorenim kanalima – Uzorkovanje i analiza materijala dna

ISO 9196:1992 en
Liquid flow measurement in open channels – Flow measurements under ice conditions
Mjerenje protoka u otvorenim kanalima – Mjerenje protoka na zaleđenim vodotocima

ISO/TR 9212:2006 en
Hydrometry – Measurement of liquid flow in open channels – Methods of measurement of bedload discharge
Hidrometrija – Mjerenje protoka u otvorenim kanalima – Metode mjerenja vučenog nanosa

ISO 9213:2004 en
Measurement of total discharge in open channels – Electromagnetic method using a full-channel-width coil
Mjerenje ukupnog protoka u otvorenim kanalima – Elektromagnetska metoda sa zavojnicom postavljenom preko širine kanala

ISO/TR 9823:1990 en
Liquid flow measurement in open channels – Velocity-area method using a restricted number of verticals
Mjerenje protoka u otvorenim kanalima – Metoda brzina-površina sa smanjenim brojem mjernih vertikala

ISO 9825:2005 en
Hydrometry – Field measurement of discharge in large rivers and rivers in flood
Hidrometrija – Terenska mjerenja protoka na velikim i poplavljenim rijekama

ISO 9827:1994 en
Measurement of liquid flow in open channels by weirs and flumes – Streamlined triangular profile weirs
Mjerenje protoka u otvorenim kanalima primjenom mjernih preljeva i kanala – Strujno profilirani trokutasti mjerni prag

ISO/TS 24154:2005 en
Hydrometry – Measuring river velocity and discharge with acoustic Doppler profilers
Hidrometrija – Mjerenje brzina i protoka rijeka primjenom akustičkih Doppler mjerača protoka (ADCP)

CEN ISO/TS 25377:2007 en
Hydrometric uncertainty guidance (HUG)
(ISO/TS 25377:2007)
Smjernice za određivanje mjerne nesigurnosti u hidrometriji
(ISO/TS 25377:2007)

HZN/TO 525/PO 2, *Hidroizolacijski materijali i proizvodi za pokrivanje krovova; Proizvodi za oblaganje krovova i zidova*

EN 494:2004+A3:2007 en
Fibre-cement profiled sheets and fittings – Product specification and test methods

HZN/TO 555, *Sterilizacija medicinske opreme, tehnologija čistih prostora i medicinski sustavi za in vitro dijagnostiku*

EN ISO 14971:2007 en
Medical devices – Application of risk management to medical devices (ISO 14971:2007)

HZN/TO E31, *Eksplozivne atmosfere*

EN 50050:2006 en
Electrical apparatus for potentially explosive atmospheres – Electrostatic hand-held spraying equipment

EN 60079-2:2007 en
Explosive atmospheres – Part 2: Equipment protection by pressurized enclosure “p” (IEC 60079-2:2007)

EN 60079-5:2007 en
Explosive atmospheres – Part 5: Equipment protection by powder filling “q” (IEC 60079-5:2007)

HZN/TO T4, *Normizacija u telekomunikacijama*

EN 300 113-2 V1.2.1:2002 en
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Land mobile service – Radio equipment intended for the transmission of data (and/or speech) using constant or nonconstant envelope modulation and having an antenna connector – Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive
Elektromagnetska kompatibilnost i radiospektar (ERM) – Kopnena pokretna služba – Radijski uređaji namijenjeni prijenosu podataka (i govora) koji primjenjuju stalnu ili promjenjivu modulaciju ovojnice i koji imaju antenski spojnik – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve prema članku 3.2 Smjernice R&TTE

EN 301 357-2 V1.1.1:2000 en
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Analogue cordless wideband audio devices using integral antennas operating in the CEPT recommended 863 MHz to 865 MHz frequency range – Part 2: Harmonized EN under article 3.2 of the R&TTE Directive
Elektromagnetska kompatibilnost i radiospektar (ERM) – Analogne bežične širokopojasne audionaprave sa ugrađenim antenama koje rade u propisanom CEPT frekvencijskom području od 863 MHz do 865 MHz. – 2. dio: Usklađena europska norma prema članku 3.2 Smjernice R&TTE

EN 301 502 V8.0.1:2001 en
Harmonized EN for Global System for Mobile communications (GSM) – Base Station and Repeater equipment covering essential requirements under article 3.2 of the R&TTE directive (GSM 13.21 version 8.0.1 Release 1999)
Usklađena europska norma za globalni sustav za pokretne komunikacije (GSM) – Bazna postaja i repetitorska oprema s obuhvaćenim bitnim zahtjevima prema članku 3.2 Smjernice R&TTE (GSM 13.21 verzija 8.0.1, objavljeno 1999.)

EN 302 326-2 V1.1.1:2005 en
Fixed Radio Systems – Multipoint Equipment and Antennas – Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive for Digital Multipoint Radio Equipment
Nepokretni radijski sustavi – Oprema i antene u sustavu više točaka – 2. dio: Usklađena europska norma koja pokriva bitne zahtjeve iz članka 3.2 Direktive R&TTE za radijsku opremu u sustavu više točaka

HZN/TU I2, *Strojarstvo 2*

EN 474-4:2006+A1:2009 en
Earth-moving machinery – Safety – Part 4: Requirements for backhoe loaders

HZN/TU U1, *Opća elektrotehnika 1*

EN 60127-1:2006 en
Miniature fuses – Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links (IEC 60127-1:2006)

EN 60127-4:2005 en
Miniature fuses – Part 4: Universal modular fuse-links (UMF) – Throughhole and surface mount types (IEC 60127-4:2005)

EN 60269-1:2007 en
Low-voltage fuses – Part 1: General requirements (IEC 60269-1:2006)

EN 60269-1:1998/A1:2005 en
Low-voltage fuses – Part 1: General requirements (IEC 60269-1:1998/am1:2005)

HD 60269-2:2007 en
Low-voltage fuses – Part 2: Supplementary requirements for fuses for use by authorized persons (fuses mainly for industrial application) – Examples of standardized systems of fuses A to I (IEC 60269-2:2006, MOD)

HD 60269-2-1:2005 en
Low-voltage fuses – Part 2-1: Supplementary requirements for fuses for use by authorized persons (fuses mainly for industrial application) – Sections I to VI: Examples of types of standardized fuses (IEC 60269-2-1:2004 MOD)

HD 60269-3:2007 en
Low-voltage fuses – Part 3: Supplementary requirements for fuses for use by unskilled persons (fuses mainly for household or similar applications) – Examples of standardized systems of fuses A to F (IEC 60269-3:2006, MOD)

HD 60269-3-1:2004 en
Low-voltage fuses – Part 3-1: Supplementary requirements for fuses for use by unskilled persons (fuses mainly for household and similar applications) – Sections I to IV: Examples of types of standardized fuses (IEC 60269-3-1:2004, MOD)

EN 60269-4:2007 en
Low-voltage fuses – Part 4: Supplementary requirements for fuse-links for the protection of semiconductor devices (IEC 60269-4:2006)

EN 60269-4:1996/A2:2003 en
Low-voltage fuses – Part 4: Supplementary requirements for fuse-links for the protection of semiconductor devices (IEC 60269-4:1986/am2:2002)

EN 60282-1:2006 en
High-voltage fuses – Part 1: Current-limiting fuses (IEC 60282-1:2005)

1.4 Povučene hrvatske norme

Na prijedlog tehničkog odbora ravnatelj Hrvatskoga zavoda za norme donosi odluku o povlačenju hrvatske norme kada je donesena nova hrvatska norma ili kada je postojeća hrvatska norma postala neprimjenjiva. Kada je koje područje uređeno propisima i neki od propisa (pravilnik, naredba, naputak) upućuje na norme koje su povučene, one se primjenjuju silom tih propisa i bit će, do izmjene propisa ili izradbe novih, na raspolaganju u Normoteci HZN-a.

HZN/TO 5, *Metalne cijevi i priključci*

HRN EN 598:2001 en
Duktilne željezne cijevi, spojni dijelovi, pribor i njihovi spojevi za odvodnju otpadnih voda – Zahtjevi i postupci ispitivanja (EN 598:1994)
Ductile iron pipes, fittings, accessories and their joints for sewerage applications – Requirements and test methods (EN 598:1994)
- zamijenjena s: HRN EN 598:2008

HRN EN 1092-1:2003 en
Prirubnice i njihovi spojevi – Kružne prirubnice za cijevi, ventile, spojne dijelove i pribor, označene PN oznakom – 1. dio: Čelične prirubnice (EN 1092-1:2001)
Flanges and their joints – Circular flanges for pipes, valves, fittings and accessories, PN designated – Part 1: Steel flanges (EN 1092-1:2001)
- zamijenjena s: HRN EN 1092-1:2008

HRN ISO 7369:1997 hr,en,fr
Cjevovodi – Savitljive metalne cijevi – Rječnik općih naziva (ISO 7369:1995)
Pipework – Flexible metallic hoses – Vocabulary of general terms (ISO 7369:1995)
- zamijenjena s: HRN EN ISO 7369:2008

HZN/TO 6, *Papir, karton i pulpe*

HRN ISO 216:1996 hr
Papir za pisanje i određeni razredi tiskanica – Formati listovnog papira – Nizovi formata A i B (ISO 216:1975)
Writing paper and certain classes of printed matter – Trimmed sizes – A and B series (ISO 216:1975)
- zamijenjena s: HRN EN ISO 216:2008

HRN ISO 217:2002 en
Papir – Neobrezani arci – Označivanje i dozvoljeno odstupanje za glavne i sporedne serije te određivanje uzdužnog smjera (ISO 217:1995)
Paper – Untrimmed sizes – Designation and tolerances for primary and supplementary ranges, and indication of machine direction (ISO 217:1995)
- zamijenjena s: HRN EN ISO 217:2008

HRN EN ISO 3037:2001 en
Valoviti karton – Određivanje otpora brida na pritisak (Metoda nevoštanog brida) (ISO 3037:1994; EN ISO 3037:1996)
Corrugated fibreboard – Determination of edgewise crush resistance (Unwaxed edge method) (ISO 3037:1994; EN ISO 3037:1996)
- zamijenjena s: HRN EN ISO 3037:2008

HRN EN ISO 5269-1:2001 en
Pulpe – Priprema laboratorijskih listova za ispitivanje fizikalnih svojstava – 1. dio: Uobičajena metoda formiranja listova (ISO 5269-1:1998; EN ISO 5269-1:2000)
Pulps – Preparation of laboratory sheets for physical testing – Part 1: Conventional sheet-former method (ISO 5269-1:1998; EN ISO 5269-1:2000)
- zamijenjena s: HRN EN ISO 5269-1:2008

HRN EN ISO 5269-2:2001 en
Pulpe – Priprema laboratorijskih listova za ispitivanje fizikalnih svojstava – 2. dio: Rapid-Köthenova metoda
(ISO 5269-2:1998; EN ISO 5269-2:2000)
Pulps – Preparation of laboratory sheets for physical testing – Part 2: Rapid-Köthen method
(ISO 5269-2:1998; EN ISO 5269-2:2000)
- zamijenjena s: HRN EN ISO 5269-2:2008

HRN EN ISO 5350-1:2002 en
Pulpa – Procjena nečistoća i nerazvlaknjenoga dijela – 1. dio: Pregled laboratorijskih listova (ISO 5350-1:1998; EN ISO 5350-1:1998)
Pulp – Estimation of dirt and shives – Part 1: Inspection of laboratory sheets (ISO 5350-1:1998; EN ISO 5350-1:1998)
- zamijenjena s: HRN EN ISO 5350-1:2008

HRN EN ISO 5350-2:2002 en
Pulpa – Procjena nečistoća i nerazvlaknjenog dijela – 2. dio: Pregled tvornički izrađenih listova (ISO 5350-2:1998; EN ISO 5350-2:1998)
Pulp – Estimation of dirt and shives – Part 2: Inspection of mill sheeted pulp (ISO 5350-2:1998; EN ISO 5350-2:1998)
- zamijenjena s: HRN EN ISO 5350-2:2008

HRN EN 12625-3:2002 en
Tanki upijajući papir (tissue) i proizvodi od tankog upijajućeg papira – 3. dio: Određivanje debljine, debljine pakovine i stvarne volumne gustoće (EN 12625-3:1999)
Tissue paper and tissue products – Part 3: Determination of thickness, bulking thickness and apparent bulk density (EN 12625-3:1999)
- zamijenjena s: HRN EN ISO 12625-3:2008

HRN EN 12625-4:2002 en
Tanki upijajući papir (tissue) i proizvodi od tankog upijajućeg papira – 4. dio: Određivanje vlačne čvrstoće, prekidnog istezanja i utrošene energije kod kidanja (EN 12625-4:1999)
Tissue paper and tissue products – Part 4: Determination of tensile strength, stretch at break and tensile energy absorption (EN 12625-4:1999)
- zamijenjena s: HRN EN ISO 12625-4:2008

HRN EN 12625-5:2002 en
Tanki upijajući papir (tissue) i proizvodi od tankog upijajućeg papira – 5. dio: Određivanje vlačne čvrstoće u mokrom stanju (EN 12625-5:1999)
Tissue paper and tissue products – Part 5: Determination of wet tensile strength (EN 12625-5:1999)
- zamijenjena s: HRN EN ISO 12625-5:2008

HRN EN 20638:2001 en
Pulpe – Određivanje sadržaja suhe tvari (ISO 638:1978; EN 20638:1993)
Pulps – Determination of dry matter content (ISO 638:1978; EN 20638:1993)
- zamijenjena s: HRN EN ISO 638:2008

HZN/TO 8, *Brodogradnja*

HRN EN 1756-1:2004 en
Stražnja dizala – Platformna dizala za ugradnju na vozilima na kotačima – Zahtjevi za sigurnost – 1. dio: Stražnje teretno dizalo (EN 1756-1:2001)
Tail lifts – Platform lifts for mounting on wheeled vehicles – Safety requirements – Part 1: Tail lifts for goods (EN 1756-1:2001)
- zamijenjena s: HRN EN 1756-1:2008

HRN EN 1864:2004 en
Plovila unutarnje plovidbe – Kormilarnica i upravljačko mjesto – Tipovi, zahtjevi za sigurnost (EN 1864:1997)
Inland navigation vessels – Wheelhouse and control position – Types, safety requirements (EN 1864:1997)
- zamijenjena s: HRN EN 1864:2008

HRN ISO 6218:2001 en
Brodogradnja – Unutrašnja plovidba – Spojna vitla u guranju – Glavne izmjere (ISO 6218:1981)
Shipbuilding – Inland navigation – Coupling winches for push-tows – Main dimensions (ISO 6218:1981)
- zamijenjena s: HRN EN ISO 6218:2008

HRN ISO 7547:2003 en
Brodovi i pomorska tehnologija – Klimatizacija i ventilacija prostora nastambi na brodovima – Uvjeti projektiranja i osnove proračuna (ISO 7547:2002)
Ships and marine technology – Air-conditioning and ventilation of accommodation spaces – Design conditions and basis of calculations (ISO 7547:2002)
- zamijenjena s: HRN EN ISO 7547:2008

HZN/TO 21, *Protupožarna i vatrogasna oprema*

HRN EN 12416-1:2001 en
Stabilni vatrogasni uređaji – Uređaji za gašenje prahom – 1. dio: Zahtjevi i metode ispitivanja sastavnica
(EN 12416-1:2001)
Fixed firefighting systems – Powder systems – Part 1: Requirements and test methods for components (EN 12416-1:2001)
- zamijenjena s: HRN EN 12416-1:2008

HRN EN 12416-2:2001 en
Stabilni vatrogasni uređaji – Uređaji za gašenje prahom – 2. dio: Projektiranje, konstrukcija i održavanje (EN 12416-2:2001)
Fixed firefighting systems – Powder systems – Part 2: Design, construction and maintenance (EN 12416-2:2001)
- zamijenjena s: HRN EN 12416-2:2008

HZN/TO 21/PO 5, *Protupožarna i vatrogasna oprema; Vatrogasna oprema*

HRN EN 694:2004 en
Vatrogasne cijevi – Polutvrde cijevi za stabilne sustave (EN 694:2001+AC:2003)
Fire-fighting hoses – Semi-rigid hoses for fixed systems (EN 694:2001+AC:2003)
- zamijenjena s: HRN EN 694:2008

HRN EN 1028-1:2004 en
Vatrogasne pumpe – Centrifugalne vatrogasne pumpe s vakuum uređajem – 1. dio: Razredba – Opći i sigurnosni zahtjevi (EN 1028-1:2002)
Fire-fighting pumps – Fire-fighting centrifugal pumps with primer – Part 1: Classification – General and safety requirements (EN 1028-1:2002)
- zamijenjena s: HRN EN 1028-1:2008

HRN EN 1028-2:2004 en
Vatrogasne pumpe – Centrifugalne vatrogasne pumpe s vakuum uređajem – 2. dio: Provjeravanje općih i sigurnosnih zahtjeva (EN 1028-2:2002)
Fire-fighting pumps – Fire-fighting centrifugal pumps with primer – Part 2: Verification of general and safety requirements (EN 1028-2:2002)
- zamijenjena s: HRN EN 1028-2:2008

HRN EN 1846-3:2005 en
Vatrogasna i spasilačka vozila – 3. dio: Trajno ugrađena oprema – Sigurnost i svojstva (EN 1846-3:2002)
Firefighting and rescue service vehicles – Part 3: Permanently installed equipment – Safety and performance (EN 1846-3:2002)
- zamijenjena s: HRN EN 1846-3:2008

HRN EN 14466:2007 en
Vatrogasne pumpe – Prijenosne pumpe – Zahtjevi za sigurnost i radne značajke, ispitivanje (EN 14466:2005)
Fire fighting pumps – Portable pumps – Safety and performance requirements, tests (EN 14466:2005)
- zamijenjena s: HRN EN 14466:2008

HZN/TO 22, *Cestovna vozila*

HRN EN 1645-2:2004 en
Vozila za odmor – Kamp-prikolice – 2. dio: Korisnička nosivost (EN 1645-2:1998)
Leisure accommodation vehicles – Caravans – Part 2: User payload (EN 1645-2:1998)
- zamijenjena s: HRN EN 1645-2:2008

HRN EN 1646-2:2004 en
Vozila za odmor – Motorna vozila za stanovanje – 2. dio: Korisnička nosivost (EN 1646-2:1998)
Leisure accommodation vehicles – Motor caravans – Part 2 – User payload (EN 1646-2:1998)
- zamijenjena s: HRN EN 1646-2:2008

HRN EN 1647:2005 en
Vozila za odmor – Kamp kućice – Smještajni zahtjevi koji se odnose na zdravlje i sigurnost (EN 1647:2004)
Leisure accommodation vehicles – Caravan holiday homes – Habitation requirements relating to health and safety (EN 1647:2004)
- zamijenjena s: HRN EN 1647:2008

HRN EN ISO 8092-2:2004 en
Cestovna vozila – Spojevi za snopove električnih kabela u vozilu – 2. dio: Definicije, metode ispitivanja i opći zahtjevi (ISO 8092-2:2000; EN ISO 8092-2:2001)
Road vehicles – Connections for on-board electrical wiring harnesses – Part 2: Definitions, test methods and general performance requirements (ISO 8092-2:2000; EN ISO 8092-2:2001)
- zamijenjena s: HRN EN ISO 8092-2:2008

HRN EN ISO 11446:2004 en
Osobni automobili i laka gospodarska vozila s 12 V sustavima – 13-polni spojnici između vučnih vozila i prikolica – Dimenzije i raspored kontakata (ISO 11446:1995 + Amd.1:1997; EN ISO 11446:2002)
Passenger cars and light commercial vehicles with 12 V systems – 13-pole connectors between towing vehicles and trailers – Dimensions and contact allocation (ISO 11446:1995 + Amd.1:1997; EN ISO 11446:2002)
- zamijenjena s: HRN EN ISO 11446:2008

HRN ISO 15008:2005 en
Cestovna vozila – Ergonomski aspekti prometnih podataka i upravljačkih sustava – Specifikacije i postupci usklađivanja za vizualni prikaz u vozilu (ISO 15008:2003)
Road vehicles – Ergonomic aspects of transport information and control systems – Specifications and compliance procedures for in-vehicle visual presentation (ISO 15008:2003)
- zamijenjena s: HRN EN ISO 15008:2008

HZN/TO 23, *Traktori i strojevi za poljoprivredu i šumarstvo*

HRN ISO 1401:2001 en
Gumene cijevi za poljoprivredne prskalice (ISO 1401:1999)
Rubber hoses for agricultural spraying (ISO 1401:1999)
- zamijenjena s: HRN EN ISO 1401:2008

RN ISO 4254-1:2001 en
Traktori i mehanizacija za poljoprivredu i šumarstvo – Tehnički načini provođenja sigurnosti – 1. dio: Općenito (ISO 4254-1:1989+A1:1998)
Tractors and machinery for agriculture and forestry – Technical means for ensuring safety – Part 1: General (ISO 4254-1:1989+A1:1998)
- zamijenjena s: HRN EN ISO 4254-1:2008

HZN/TO 28, *Naftni proizvodi i maziva*

HRN EN 12662:1999 en
Tekući naftni proizvodi – Određivanje onečišćenja u srednje destilatnim gorivima (EN 12662:1998)
Liquid petroleum products – Determination of contamination in middle distillates (EN 12662:1998)
- zamijenjena s: HRN EN 12662:2008

HZN/TO 34, *Poljoprivredni i prehrambeni proizvodi*

HRN EN ISO 22000:2006/Ispr.1:2008 en
Sustavi upravljanja sigurnošću hrane – Zahtjevi za svaku organizaciju u lancu hrane (ISO 22000:2005/Cor 1:2006; EN ISO 22000:2005/AC:2006)
Food safety management systems – Requirements for any organization in the food chain (ISO 22000:2005/Cor 1:2006; EN ISO 22000:2005/AC:2006)
- bez zamjene

HZN/TO 34/PO 1, *Poljoprivredni i prehrambeni proizvodi; Uljarice, biljna i životinjska ulja i masti*

HRN ISO 663:2007 en
Životinjske i biljne masti i ulja – Određivanje količine netopljivih nečistoća (ISO 663:2007)
Animal and vegetable fats and oils – Determination of insoluble impurities content (ISO 663:2007)
- zamijenjena s: HRN EN ISO 663:2008

HRN EN ISO 664:2005 en
Uljarice – Smanjivanje laboratorijskog uzorka na ispitni uzorak (ISO 664:1990; EN ISO 664:1995)
Oilseeds – Reduction of laboratory sample to test sample (ISO 664:1990; EN ISO 664:1995)
- zamijenjena s: HRN EN ISO 664:2008

HRN EN ISO 3960:2007 en
Životinjske i biljne masti i ulja – Određivanje peroksidnog broja (ISO 3960:2001; EN ISO 3960:2004)
Animal and vegetable fats and oils – Determination of peroxide value (ISO 3960:2001; EN ISO 3960:2004)
- zamijenjena s: HRN EN ISO 3960:2008

HRN ISO 6886:2007 en
Životinjske i biljne masti i ulja – Određivanje oksidativne stabilnosti (ubrzani test oksidacije) (ISO 6886:2006)
Animal and vegetable fats and oils – Determination of oxidative stability (accelerated oxidation test) (ISO 6886:2006)
- zamijenjena s: HRN EN ISO 6886:2008

HRN ISO 23275-1:2007 en
Životinjske i biljne masti i ulja – Ekvivalenti kakao maslaca u kakao maslacu i pravoj čokoladi – 1. dio: Određivanje prisutnosti ekvivalenata kakao maslaca (ISO 23275-1:2006)
Animal and vegetable fats and oils – Cocoa butter equivalents in cocoa butter and plain chocolate – Part 1: Determination of the presence of cocoa butter equivalents (ISO 23275-1:2006)
- zamijenjena s: HRN EN ISO 23275-1:2008

HRN ISO 23275-2:2007 en
Životinjske i biljne masti i ulja – Ekvivalenti kakao maslaca u kakao maslacu i pravoj čokoladi – 2. dio: Kvantitativno određivanje ekvivalenata kakao maslaca (ISO 23275-2:2006)
Animal and vegetable fats and oils – Cocoa butter equivalents in cocoa butter and plain chocolate – Part 2: Quantification of cocoa butter equivalents (ISO 23275-2:2006)
- zamijenjena s: HRN EN ISO 23275-2:2008

HZN/TO 34/PO 5, *Poljoprivredni i prehrambeni proizvodi; Mlijeko i mliječni proizvodi*

HRN EN ISO 707:1999 en
Mlijeko i mliječni proizvodi – Poduka o uzorkovanju (ISO 707:1997; EN ISO 707:1997)
Milk and milk products – Guidance on sampling (ISO 707:1997; EN ISO 707:1997)
- zamijenjena s: HRN EN ISO 707:2008

HRN EN ISO 1736:2001 en
Mlijeko u prahu i mliječni proizvodi u prahu – Određivanje udjela masti – Gravimetrijska metoda (Referentna metoda) (ISO 1736:2000; EN ISO 1736:2000)
Dried milk and dried milk products – Determination of fat content – Gravimetric method (Reference method) (ISO 1736:2000; EN ISO 1736:2000)
- zamijenjena s: HRN EN ISO 1736:2008

HRN EN ISO 1737:2001 en
Evaporirano mlijeko i zaslađeno kondenzirano mlijeko – Određivanje udjela masti – Gravimetrijska metoda (Referentna metoda) (ISO 1737:1999; EN ISO 1737:1999)
Evaporated milk and sweetened condensed milk – Determination of fat content – Gravimetric method (reference method) (ISO 1737:1999; EN ISO 1737:1999)
- zamijenjena s: HRN EN ISO 1737:2008

HRN EN ISO 1854:2001 en
Albuminski sirevi (sirutkini sirevi) – Određivanje udjela masti – Gravimetrijska metoda (Referentna metoda) (ISO 1854:1999; EN ISO 1854:1999)
Whey cheese – Determination of fat content – Gravimetric method (Reference method) (ISO 1854:1999; EN ISO 1854:1999)
- zamijenjena s: HRN EN ISO 1854:2008

HRN EN ISO 2450:2001 en
Vrhnje – Određivanje udjela masti – Gravimetrijska metoda (Referentna metoda) (ISO 2450:1999; EN ISO 2450:1999)
Cream – Determination of fat content – Gravimetric method (Reference method) (ISO 2450:1999; EN ISO 2450:1999)
- zamijenjena s: HRN EN ISO 2450:2008

HRN ISO 6785:2001 en
Mlijeko i mliječni proizvodi – Izolacija Salmonella spp. (ISO 6785:2001)
Milk and milk products – Detection of Salmonella spp. (ISO 6785:2001)
- zamijenjena s: HRN EN ISO 6785:2008

HRN EN ISO 7208:2001 en
Obrano mlijeko, sirutka i mlaćenica – Određivanje udjela masti – Gravimetrijska metoda (Referentna metoda) (ISO 7208:1999; EN ISO 7208:1999)
Skimmed milk, whey and buttermilk – Determination of fat content – Gravimetric method (Reference method) (ISO 7208:1999; EN ISO 7208:1999)
- zamijenjena s: HRN EN ISO 7208:2008

HRN EN ISO 7328:2001 en
Mliječni sladoled i sladoledne smjese – Određivanje udjela masti – Gravimetrijska metoda (Referentna metoda) (ISO 7328:1999; EN ISO 7328:1999)
Milk-based edible ices and ice mixes – Determination of fat content – Gravimetric method (Reference method) (ISO 7328:1999; EN ISO 7328:1999)
- zamijenjena s: HRN EN ISO 7328:2008

HRN EN ISO 8381:2001 en
Dječja hrana na osnovi mlijeka – Određivanje udjela masti – Gravimetrijska metoda (Referentna metoda) (ISO 8381:2000; EN ISO 8381:2000)

Milk-based infant foods – Determination of fat content – Gravimetric method (Reference method) (ISO 8381:2000; EN ISO 8381:2000)
- zamijenjena s: HRN EN ISO 8381:2008

HZN/TO 34/PO 8, *Poljoprivredni i prehrambeni proizvodi; Mikrobiologija*

HRN ISO 4833:2003 en
Mikrobiologija hrane i stočne hrane – Horizontalna metoda za brojenje mikroorganizama – Tehnika brojenja kolonija na 30 °C (ISO 4833:2003)
Microbiology of food and animal feeding stuffs – Horizontal method for the enumeration of microorganisms – Colony-count technique at 30 degrees C (ISO 4833:2003)
- zamijenjena s: HRN EN ISO 4833:2008

HRN ISO 7218:2008 en
Mikrobiologija hrane i hrane za životinje – Opći zahtjevi i upute za mikrobiološka ispitivanja (ISO 7218:2007)
Microbiology of food and animal feeding stuffs – General requirements and guidance for microbiological examinations (ISO 7218:2007)
- zamijenjena s: HRN EN ISO 7218:2008

HZN/TO 34/PO 9, *Poljoprivredni i prehrambeni proizvodi; Hrana za životinje*

HRN ISO 5983-1:2005 en
Stočna hrana – Određivanje količine dušika i izračunavanje količine sirovih proteina – 1. dio: Kjeldahlova metoda (ISO 5983-1:2005)
Animal feeding stuffs – Determination of nitrogen content and calculation of crude protein content – Part 1: Kjeldahl method (ISO 5983-1:2005)
- zamijenjena s: HRN EN ISO 5983-1:2008

HRN ISO 5983-2:2005 en
Stočna hrana – Određivanje količine dušika i izračunavanje količine sirovih proteina – 2. dio: Razaranje u bloku/metoda destilacije parom (ISO 5983-2:2005)
Animal feeding stuffs – Determination of nitrogen content and calculation of crude protein content – Part 2: Block digestion/steam distillation method (ISO 5983-2:2005)
- zamijenjena s: HRN EN ISO 5983-2:2008

HRN ISO 7088:2000 hr,en,fr
Riblje brašno – Rječnik (ISO 7088:1981)
Fish meal – Vocabulary (ISO 7088:1981)
- zamijenjena s: HRN EN ISO 7088:2008

HRN ISO/TS 17764-1:2004 en
Stočna hrana – Određivanje udjela masnih kiselina – 1. dio: Priprema metilnih estera (ISO/TS 17764-1:2002)
Animal feeding stuffs – Determination of the content of fatty acids – Part 1: Preparation of methyl esters (ISO/TS 17764-1:2002)
- zamijenjena s: HRS CEN ISO/TS 17764-1:2008

HRN ISO/TS 17764-2:2004 en
Stočna hrana – Određivanje udjela masnih kiselina – 2. dio: Metoda plinske kromatografije (ISO/TS 17764-2:2002)
Animal feeding stuffs – Determination of the content of fatty acids – Part 2: Gas chromatographic method (ISO/TS 17764-2:2002)
- zamijenjena s: HRS CEN ISO/TS 17764-2:2008

HZN/TO 34/PO 12, *Poljoprivredni i prehrambeni proizvodi; Aditivi, kontaminanti, ambalaža za prehrambene proizvode i predmeti u dodiru s hranom*

HRN EN 12393-1:1998 en
Nemasna hrana – Metode za određivanje ostataka pesticida plinskom kromatografijom – 1. dio: Opća razmatranja (EN 12393-1:1998)
Non-fatty foods – Multiresidue methods for the gas chromatographic determination of pesticide residues – Part 1: General considerations (EN 12393-1:1998)
- zamijenjena s: HRN EN 12393-1:2008

HRN EN 12393-2:1998 en
Nemasna hrana – Metode za određivanje ostataka pesticida plinskom kromatografijom – 2. dio: Metode za ekstrakciju i čišćenje (EN 12393-2:1998)
Non-fatty foods – Multiresidue methods for the gas chromatographic determination of pesticide residues – Part 2: Methods for extraction and clean-up (EN 12393-2:1998)
- zamijenjena s: HRN EN 12393-2:2008

HRN EN 12393-3:1998 en
Nemasna hrana – Metode za određivanje ostataka pesticida plinskom kromatografijom – 3. dio: Određivanje i potvrdna ispitivanja (EN 12393-3:1998)
Non-fatty foods – Multiresidue methods for the gas chromatographic determination of pesticide residues – Part 3: Determination and confirmatory tests (EN 12393-3:1998)
- zamijenjena s: HRN EN 12393-3:2008

HRN ENV 14164:2003 en
Namirnice – Određivanje vitamina B6 HPLC-om (ENV 14164:2002)
Foodstuffs – Determination of vitamin B6 by HPLC (ENV 14164:2002)
- zamijenjena s: HRN EN 14164:2008

HZN/TO 35, *Boje i lakovi*

HRN ISO 787-25:1999 en
Opće metode ispitivanja pigmenata i punila – 25. dio: Određivanje boja bijelih, crnih i obojenih pigmenata u sustavima pune nijanse – Kolorimetrijska metoda (ISO 787-25:1993)
General methods of test for pigments and extenders – Part 25: Comparison of the colour, in full-shade systems, of white, black and coloured pigments – Colorimetric method (ISO 787-25:1993)
- zamijenjena s: HRN EN ISO 787-25:2008

HRN EN 927-3:2002 en
Boje i lakovi – Prekrivni materijali i prekrivni sustavi za drvo izloženo vanjskim utjecajima – 3. dio: Ispitivanje prirodnog starenja (EN 927-3:2000)
Paints and varnishes – Coating materials and coating systems for exterior wood – Part 3: Natural weathering test (EN 927-3:2000)
- zamijenjena s: HRN EN 927-3:2008

HRN EN 927-3:2002/AC:2004 en
Boje i lakovi – Prekrivni materijali i prekrivni sustavi za drvo izloženo vanjskim utjecajima – 3. dio: Ispitivanje prirodnog starenja (EN 927-3:2000/AC:2002)
Paints and varnishes – Coating materials and coating systems for exterior wood – Part 3: Natural weathering test (EN 927-3:2000/AC:2002)
- zamijenjena s: HRN EN 927-3:2008

HRN EN 927-5:2002 en
Boje i lakovi – Prekrivni materijali i prekrivni sustavi za drvo izloženo vanjskim utjecajima – 5. dio: Ocjena vodonepropusnosti (EN 927-5:2000)
Paints and varnishes – Coating materials and coating systems for exterior wood – Part 5: Assessment of the liquid vapour permeability (EN 927-5:2000)
- zamijenjena s: HRN EN 927-5:2008

HRN EN 1062-3:2002 en
Boje i lakovi – Prekrivni materijali i prekrivni sustavi za vanjske zidove i beton – 3. dio: Određivanje i razredba brzine prijenosa tekuće vode (propusnost) (EN 1062-3:1998)
Paints and varnishes – Coating materials and coating systems for exterior masonry and concrete – Part 3: Determination and classification of liquid-water transmission rate (permeability) (EN 1062-3:1998)
- zamijenjena s: HRN EN 1062-3:2008

HRN ISO 10601:1999 en
Pigmenti liskunskog željeznog oksida za boje – Specifikacije i metode ispitivanja (ISO 10601:1993)
Micaceous iron oxide pigments for paints – Specifications and test methods (ISO 10601:1993)
- zamijenjena s: HRN EN ISO 10601:2008

HZN/TO 44, *Zavarivanje i srodni postupci*

HRN EN 439:1999 en
Dodatni i potrošni materijali – Zaštitni plinovi za elektrolučno zavarivanje i rezanje (EN 439:1994)
Welding consumables – Shielding gases for arc welding and cutting (EN 439:1994)
- zamijenjena s: HRN EN ISO 14175:2008

HRN EN 758:1999 en
Dodatni i potrošni materijali – Praškom punjene žice za MIG/MAG zavarivanje nelegiranih i sitnozrnih čelika sa zaštitnim plinom i bez njega – Razredba (EN 758:1997)
Welding consumables – Tubular cored electrodes for metal arc welding with and without a gas shield of non alloy and fine grain steels – Classification (EN 758:1997)
- zamijenjena s: HRN EN ISO 17632:2008

HRN EN 874:2001 en
Oprema za plinsko zavarivanje – Plamenici za kisik/gorivi plin s cilindričnim tijelom (za strojne rezačice) – Vrsta konstrukcije, opće specifikacije, metode ispitivanja (EN 874:1995)
Gas welding equipment – Oxygen/fuel gas blowpipes (cutting machine type) of cylindrical barrel – Type of construction, general specifications, test methods (EN 874:1995)
- zamijenjena s: HRN EN ISO 5172:2008

HRN EN 1597-1:2001 en
Dodatni i potrošni materijali za zavarivanje – Metode ispitivanja – 1. dio: Ispitni uzorak za ispitivanje čistog metala zavara za čelik, nikal i niklene legure (EN 1597-1:1997)
Welding consumables – Test methods – Part 1: Test piece for all-weld metal test specimens in steel, nickel and nickel alloys (EN 1597-1:1997)
- zamijenjena s: HRN EN ISO 15792-1:2008

HRN EN 1597-2:2001 en
Dodatni i potrošni materijali za zavarivanje – Metode ispitivanja – 2. dio: Pripremanje čeličnog ispitnog uzorka za jednostrano i dvostrano zavarivanje (EN 1597-2:1997)
Welding consumables – Test methods – Part 2: Preparation of test piece for single-run and two-run technique test specimens in steel (EN 1597-2:1997)
- zamijenjena s: HRN EN ISO 15792-2:2008

HRN EN 1597-3:2001 en
Dodatni i potrošni materijali za zavarivanje – Metode ispitivanja – 3. dio: Ispitivanje prikladnosti dodatnog i potrošnog materijala za zavarivanje u prisilnome položaju za kutne spojeve (EN 1597-3:1997)
Welding consumables – Test methods – Part 3: Testing of positional capability of welding consumables in a fillet weld (EN 1597-3:1997)
- zamijenjena s: HRN EN ISO 15792-3:2008

HRN EN 1599:1999 en
Dodatni i potrošni materijali – Obložene elektrode za REL zavarivanje čelika otpornih na puzanje – Razredba (EN 1599:1997)
Welding consumables – Covered electrodes for manual arc welding of creep-resisting steels – Classification (EN 1599:1997)
- zamijenjena s: HRN EN ISO 3580:2008

HRN EN 1668:1999 en
Dodatni i potrošni materijali – Šipke, žice i metal zavara/navara pri TIG zavarivanju nelegiranih i sitnozrnih čelika – Razredba (EN 1668:1997)
Welding consumables – Rods, wires and deposits for tungsten inert gas welding of non alloy and fine grain steels – Classification (EN 1668:1997)
- zamijenjena s: HRN EN ISO 636:2008

HRN CR 13576:2001 en
Primjena norme EN 729 na zahtjeve za kakvoću zavarivanja taljenjem metalnih materijala (CR 13576:1999)
Implementation of EN 729 on quality requirements for fusion welding of metallic materials (CR 13576:1999)
- zamijenjena s: HRI CEN ISO/TR 3834-6:2008

HRN EN ISO 13918:2001 en
Zavarivanje – Svornjaci i keramički prstenovi za elektrolučno zavarivanje svornjaka (ISO 13918:1998; EN ISO 13918:1998)
Welding – Studs and ceramic ferrules for arc stud welding (ISO 13918:1998; EN ISO 13918:1998)
- zamijenjena s: HRN EN ISO 13918:2008

HRN EN ISO 14113:2001 en
Oprema za plinsko zavarivanje – Gumena i plastična crijeva načinjena za stlačene ili ukapljene plinove do najvećega projektiranoga tlaka do 450 bar (ISO 14113:1997; EN ISO 14113:1997)
Gas welding equipment – Rubber and plastic hoses assembled for compressed or liquefied gases up to a maximum design pressure of 450 bar (ISO 14113:1997; EN ISO 14113:1997)
- zamijenjena s: HRN EN ISO 14113:2008

HRN EN ISO 14172:2004 en
Dodatni i potrošni materijali za zavarivanje – Obložene elektrode za ručno elektrolučno zavarivanje nikla i niklenih legura – Razredba (ISO 14172:2003; EN ISO 14172:2003)
Welding consumables – Covered electrodes for manual metal arc welding of nickel and nickel alloys – Classification (ISO 14172:2003; EN ISO 14172:2003)
- zamijenjena s: HRN EN ISO 14172:2008

HRN EN ISO 14172:2004/Ispr.1:2008 en
Dodatni i potrošni materijali za zavarivanje – Obložene elektrode za ručno elektrolučno zavarivanje nikla i niklenih legura – Razredba (ISO 14172:2003/Cor 1:2004+ ISO 14172:2003/Cor 2:2005; EN ISO 14172:2003/AC:2006)
Welding consumables – Covered electrodes for manual metal arc welding of nickel and nickel alloys – Classification (ISO 14172:2003/Cor 1:2004+ISO 14172:2003/Cor 2:2005; EN ISO 14172:2003/AC:2006)
- zamijenjena s: HRN EN ISO 14172:2008

HRN EN ISO 14744-1:2001 en
Zavarivanje – Pregled pri preuzimanju strojeva za zavarivanje elektronskim snopom – 1. dio: Načela i uvjeti preuzimanja (ISO 14744-1:2000; EN ISO 14744-1:2000)
Welding – Acceptance inspection of electron beam welding machines – Part 1: Principles and acceptance conditions (ISO 14744-1:2000; EN ISO 14744-1:2000)
- zamijenjena s: HRN EN ISO 14744-1:2008

HZN/TO 47/PO 1, *Kemija; Kemikalije*

HRN ISO 648:2000 en
Laboratorijsko stakleno posuđe – Pipete s jednom oznakom (ISO 648:1977)
Laboratory glassware – One-mark pipettes (ISO 648:1977)
- zamijenjena s: HRN EN ISO 648:2008

HZN/TO 71, *Beton*

HRN EN 445:2000 en
Mort za injektiranje kabela za prednapinjanje – Metode ispitivanja (EN 445:1996)
Grout for prestressing tendons – Test methods (EN 445:1996)
- zamijenjena s: HRN EN 445:2008

HRN EN 446:2000 en
Mort za injektiranje kabela za prednapinjanje – Postupci injektiranja (EN 446:1996)
Grout for prestressing tendons – Grouting procedures (EN 446:1996)
- zamijenjena s: HRN EN 446:2008

HRN EN 447:2000 en
Mort za injektiranje kabela za prednapinjanje – Svojstva uobičajenih mortova za injektiranje (EN 447:1996)
Grout for prestressing tendons – Specification for common grout (EN 447:1996)
- zamijenjena s: HRN EN 447:2008

HRN ENV 1504-9:2001 en
Proizvodi i sustavi za zaštitu i popravak betonskih konstrukcija – Definicije, zahtjevi, nadzor nad kakvoćom i vrednovanje sukladnosti – 9. dio: Opća pravila za uporabu proizvoda i sustava (ENV 1504-9:1997)
Products and systems for the protection and repair of concrete structures – Definitions, requirements, quality control and evaluation of conformity – Part 9: General principles for the use of products and systems (ENV 1504-9:1997)
- zamijenjena s: HRN EN 1504-9:2008

HRN EN 14488-4:2005 en
Ispitivanje mlaznog betona – 4. dio: Vlačna čvrstoća prionljivosti kidanjem (EN 14488-4:2005)
Testing sprayed concrete – Part 4: Bond strength of cores by direct tension (EN 14488-4:2005)
- zamijenjena s: HRN EN 14488-4:2008

HZN/TO 74, *Cement i vapno*

HRN EN 196-7:2006 hr
Metode ispitivanja cementa – Metode uzimanja i pripremanja uzoraka cementa (EN 196-7:1989)
Methods of testing cement – Methods of taking and preparing samples of cement (EN 196-7:1989)
- zamijenjena s: HRN EN 196-7:2008

HZN/TO 86, *Uređaji za hlađenje, klimatizaciju i dizalice topline*

HRN EN 153:2004 en
Metode mjerenja potrošnje energije električnih kućanskih hladnjaka, ormara za skladištenje zamrznute hrane, zamrzivača hrane i njihovih kombinacija s pripadajućim značajkama (EN 153:1995)
Methods of measuring the energy consumption of electric mains operated household refrigerators, frozen food storage cabinets, food freezers and their combinations, together with associated characteristics (EN 153:1995)
- zamijenjena s: HRN EN 153:2008

HRN EN 378-1:2004 en
Rashladni sustavi i dizalice topline – Sigurnosni i ekološki zahtjevi – 1. dio: Osnovni zahtjevi, definicije, razredbeni kriteriji i odabir (EN 378-1:2000)

Refrigerating systems and heat pumps – Safety and environmental requirements – Part 1: Basic requirements, definitions, classification and selection criteria (EN 378-1:2000)
- zamijenjena s: HRN EN 378-1:2008

HRN EN 378-2:2004 en
Rashladni sustavi i dizalice topline – Sigurnosni i ekološki zahtjevi – 2. dio: Projektiranje, izvedba, ispitivanje, označivanje i dokumentacija (EN 378-2:2000)
Refrigerating systems and heat pumps – Safety and environmental requirements – Part 2: Design, construction, testing, marking and documentation (EN 378-2:2000)
- zamijenjena s: HRN EN 378-2:2008

HRN EN 378-3:2004 en
Rashladni sustavi i dizalice topline – Sigurnosni i ekološki zahtjevi – 3. dio: Mjesto instalacije i osobna zaštita (EN 378-3:2000)
Refrigerating systems and heat pumps – Safety and environmental requirements – Part 3: Installation site and personal protection (EN 378-3:2000)
- zamijenjena s: HRN EN 378-3:2008

HRN EN 378-4:2004 en
Rashladni sustavi i dizalice topline – Sigurnosni i ekološki zahtjevi – 4. dio: Postupanje, održavanje, popravak i oporaba (EN 378-4:2000)
Refrigerating systems and heat pumps – Safety and environmental requirements – Part 4: Operation, maintenance, repair and recovery (EN 378-4:2000)
- zamijenjena s: HRN EN 378-4:2008

HRN ISO 8960:2004 en
Hladnjaci, ormari za spremanje zamrznute hrane i zamrzivači hrane za kućansku i sličnu uporabu – Mjerenje odavanja zrakom prenosive akustične buke (ISO 8960:1991)
Refrigerators, frozen-food storage cabinets and food freezers for household and similar use – Measurement of emission of airborne acoustical noise (ISO 8960:1991)
- zamijenjena s: HRN EN 28960:2008

HRN ENV 12102:2004 en
Klimatizacijski uređaji, dizalice topline i odvlaživači zraka s kompresorima na električni pogon – Mjerenje buke koja se prenosi zrakom – Utvrđivanje razine zvučne snage (ENV 12102:1996)
Air conditioners, heat pumps and dehumidifiers with electrically driven compressors – Measurement of airborne noise – Determination of the sound power level (ENV 12102:1996)
- zamijenjena s: HRN EN 12102:2008

HRN EN 14511-1:2006 hr,en,fr,de
Klimatizacijski uređaji, uređaji za hlađenje kapljevina i dizalice topline s kompresorima na električni pogon za grijanje i hlađenje prostora – 1. dio: Nazivi i definicije (EN 14511-1:2004)
Air conditioners, liquid chilling packages and heat pumps with electrically driven compressors for space heating and cooling – Part 1: Terms and definitions (EN 14511-1:2004)
- zamijenjena s: HRN EN 14511-1:2008

HRN EN 14511-2:2004 en
Klimatizacijski uređaji, uređaji za hlađenje kapljevina i dizalice topline s kompresorima na električni pogon za grijanje i hlađenje prostora – 2. dio: Uvjeti ispitivanja (EN 14511-2:2004)
Air conditioners, liquid chilling packages and heat pumps with electrically driven compressors for space heating and cooling – Part 2: Test conditions (EN 14511-2:2004)
- zamijenjena s: HRN EN 14511-2:2008

HRN EN 14511-3:2004 en
Klimatizacijski uređaji, uređaji za hlađenje kapljevina i dizalice topline s kompresorima na električni pogon za grijanje i hlađenje prostora – 3. dio: Ispitne metode (EN 14511-3:2004)
Air conditioners, liquid chilling packages and heat pumps with electrically driven compressors for space heating and cooling – Part 3: Test methods (EN 14511-3:2004)
- zamijenjena s: HRN EN 14511-3:2008

HRN EN 14511-4:2004 en
Klimatizacijski uređaji, uređaji za hlađenje kapljevina i dizalice topline s kompresorima na električni pogon za grijanje i hlađenje prostora – 4. dio: Zahtjevi (EN 14511-4:2004)
Air conditioners, liquid chilling packages and heat pumps with electrically driven compressors for space heating and cooling – Part 4: Requirements (EN 14511-4:2004)
- zamijenjena s: HRN EN 14511-4:2008

HZN/TO 92/PO 1, *Zaštita od požara; Reakcija na požar*

HRN EN 13501-1:2002 en
Razredba građevnih proizvoda i građevnih elemenata prema ponašanju u požaru – 1. dio: Razredba prema rezultatima ispitivanja reakcije na požar (EN 13501-1:2002)
Fire classification of construction products and building elements – Part 1: Classification using test data from reaction from fire tests (EN 13501-1:2002)
- zamijenjena s: HRN EN 13501-1:2008

HZN/TO 92/PO 2, *Zaštita od požara; Otpornost na požar*

HRN EN 1634-1:2002 en
Ispitivanje otpornosti na požar vrata i sklopova za zatvaranje otvora – 1. dio: Protupožarna vrata i zatvarači za otvore (EN 1634-1:2000)
Fire resistance tests for door and shutter assemblies – Part 1: Fire doors and shutters (EN 1634-1:2000)
- zamijenjena s: HRN EN 1634-1:2008

HRN EN 1634-1:2002/AC:2007 en
Ispitivanje otpornosti na požar vrata i sklopova za zatvaranje otvora – 1. dio: Protupožarna vrata i zatvarači za otvore (EN 1634-1:2000/AC:2006)
Fire resistance and smoke control tests for door and shutter assemblies, openable windows and elements of building hardware – Part 1: Fire resistance test for doors and shutter assemblies and openable windows (EN 1634-1:2000/AC:2006)
- zamijenjena s: HRN EN 1634-1:2008

HRN EN 1634-3:2002 en
Ispitivanje otpornosti na požar vrata i sklopova za zatvaranje otvora – 3. dio: Protudimna vrata i zatvarači za otvore (EN 1634-3:2001)
Fire resistance tests for door and shutter assemblies – Part 3: Smoke control doors and shutters (EN 1634-3:2001)
- zamijenjena s: HRN EN 1634-3:2008

HZN/TO 108, *Mehaničke vibracije i udari*

HRN ISO 5349:1999 en
Mehaničke vibracije – Smjernice za mjerenje i ocjenjivanje izloženosti ljudi vibracijama koje se prenose rukama (ISO 5349:1986)
Mechanical vibration – Guidelines for the measurement and the assessment of human exposure to hand-transmitted vibration (ISO 5349:1986)
- bez zamjene

HRN ISO 8041:2000 en
Odziv ljudi na vibracije – Mjerni instrumentarij (ISO 8041:1990+Cor 1:1993+Amd 1:1999)
Human response to vibration – Measuring instrumentation (ISO 8041:1990+Cor 1:1993+Amd 1:1999)
- zamijenjena s: HRN EN ISO 8041:2008

HRN ENV 25349:2001 en
Mehaničke vibracije – Smjernice za mjerenje i ocjenjivanje izloženosti ljudi vibracijama koje se prenose preko ruku (ISO 5349:1986; ENV 25349:1992)
Mechanical vibration – Guidelines for the measurement and the assessment of human exposure to hand-transmitted vibration (ISO 5349:1986; ENV 25349:1992)
- zamijenjena s: HRN EN ISO 5349-1:2008

HZN/TO 121, *Anestetička i respiracijska oprema*

HRN EN 738-4:2004 en
Regulatori tlaka za medicinske plinove – 4. dio: Regulatori tlaka namijenjeni za ugradnju u medicinsku opremu (EN 738-4:1998+A1:2002)
Pressure regulators for use with medical gases – Part 4: Low-pressure regulators intended for incorporation into medical equipment (EN 738-4:1998+A1:2002)
- zamijenjena s: HRN EN ISO 10524-4:2008

HRN EN 739:2004 en
Niskotlačne cijevne spojnice za upotrebu s medicinskim plinovima (EN 739:1998+A1:2002)
Low pressure hose assemblies for use with medical gases (EN 739:1998+A1:2002)
- zamijenjena s: HRN EN ISO 5359:2008

HRN EN 1282-2:2004 en
Traheostomijske cijevi – 2. dio: Cijevi za djecu (EN 1282-2:1997)
Tracheostomy tubes – Part 2: Paediatric tubes (EN 1282-2:1997)
- zamijenjena s: HRN EN 1282-2:2008

HRN EN 1789:2004 en
Medicinski automobili i njihova oprema – Cestovni medicinski automobili (EN 1789:1999+A1:2003)
Medical vehicles and their equipment – Road ambulances (EN 1789:1999+A1:2003)
- zamijenjena s: HRN EN 1789:2008

HRN EN 1820:2004 en
Anestetički baloni (EN 1820:1997)
Anaesthetic reservoir bags (EN 1820:1997)
- zamijenjena s: HRN EN 1820:2008

HRN EN ISO 8185:2004 en
Ovlaživači za medicinsku upotrebu – Opći zahtjevi za sisteme ovlaživanja (ISO 8185:1997; EN ISO 8185:1997+AC:2002)
Humidifiers for medical use – General requirements for humidification systems (ISO 8185:1997; EN ISO 8185:1997+AC:2002)
- zamijenjena s: HRN EN ISO 8185:2008

HRN EN 13328-1:2004 en
Filtri dišnih sustava za anestetičku i respiratornu upotrebu – 1. dio: Ispitne metode sa solima za ocjenu izvršenja filtracije (EN 13328-1:2001)
Breathing system filters for anaesthetic and respiratory use – Part 1: Salt test method to assess filtration performance (EN 13328-1:2001)
- zamijenjena s: HRN EN ISO 23328-1:2008

HRN EN 13328-2:2004 en
Filtri dišnih sustava za anestetičku i respiratornu upotrebu – 2. dio: Nefiltracijska gledišta (EN 13328-2:2002+A1:2003)
Breathing system filters for anaesthetic and respiratory use – Part 2: Non-filtration aspects (EN 13328-2:2002+A1:2003)
- zamijenjena s: HRN EN ISO 23328-2:2008

HRN EN 13544-1:2004 en
Oprema za respiracijsku terapiju – 1. dio: Sustavi za stvaranje aerosola i njihovi dijelovi (EN 13544-1:2001)
Respiratory therapy equipment – Part 1: Nebulizing systems and their components (EN 13544-1:2001)
- zamijenjena s: HRN EN 13544-1:2008

HRN EN ISO 17510-1:2004 en
Ventilacijska terapija u zastoju disanja pri spavanju – 1. dio: Oprema za ventilacijsku terapiju u zastoju disanja pri spavanju (ISO 17510-1:2002; EN ISO 17510-1:2002)
Sleep apnoea breathing therapy – Part 1: Sleep apnoea breathing therapy devices (ISO 17510-1:2002; EN ISO 17510-1:2002)
- zamijenjena s: HRN EN ISO 17510-1:2008

HRN EN ISO 17510-2:2004 en
Ventilacijska terapija u zastoju disanja pri spavanju – 2. dio: Maske i aplikacijska oprema (ISO 17510-2:2003; EN ISO 17510-2:2003)
Sleep apnoea breathing therapy – Part 2: Masks and application accessories (ISO 17510-2:2003; EN ISO 17510-2:2003)
- zamijenjena s: HRN EN ISO 17510-2:2008

HZN/TO 134, *Gnojiva i poboljšivači tla*

HRN EN 13040:2005 en
Poboljšivači tla i supstrati – Priprema uzorka za kemijska i fizikalna ispitivanja, određivanje sadržaja suhe tvari, sadržaja vlage i laboratorijski zbijene volumne gustoće (EN 13040:1999)
Soil improvers and growing media – Sample preparation for chemical and physical test, determination of dry matter content, moisture content and laboratory compacted bulk density (EN 13040:1999)
- zamijenjena s: HRN EN 13040:2008

HRN EN 13971:2005 en
Karbonatne tvari za kalcifikaciju – Određivanje reaktivnosti – Metoda potenciometrijske titracije s klorovodičnom kiselinom (EN 13971:2002)
Carbonat liming materials – Determination of reactivity – Potentiometric titration method with hydrochloric acid (EN 13971:2002)
- zamijenjena s: HRN EN 13971:2008

HZN/TO 135, *Nerazorna ispitivanja*

HRN EN 473:2001 en
Nerazorno ispitivanje – Kvalifikacija i potvrđivanje osoblja u nerazornim ispitivanjima – Opća načela (EN 473:2000)
Non-destructive testing – Qualification and certification of NDT personnel – General principles (EN 473:2000)
- zamijenjena s: HRN EN 473:2008

HRN EN 473/A1:2007 en
Nerazorno ispitivanje – Kvalifikacija i potvrđivanje osoblja u nerazornom ispitivanju – Opća načela (EN 473:2000/A1:2005)
Non-destructive testing – Qualification and certification of NDT personnel – General principles (EN 473:2000/A1:2005)
- zamijenjena s: HRN EN 473:2008

HRN EN ISO 3452-2:2000 en
Nerazorno ispitivanje – Ispitivanje penetrantima – 2. dio: Ispitivanje penetrantskih proizvoda (ISO 3452-2:2000; EN ISO 3452-2:2000)
Non-destructive testing – Penetrant testing – Part 2: Testing of penetrant materials (ISO 3452-2:2000; EN ISO 3452-2:2000)
- zamijenjena s: HRN EN ISO 3452-2:2008

HRN EN 4179:2002 en
Zrakoplovna i svemirska tehnika – Kvalifikacija i odobravanje osoblja u nerazornim ispitivanjima (EN 4179:2000)
Aerospace series – Qualification and approval of personnel for non-destructive testing (EN 4179:2000)
- zamijenjena s: HRN EN 4179:2008

HRN EN 12543-2:2000 en
Nerazorno ispitivanje – Karakteristike fokusa industrijskih rendgenskih uređaja za nerazorna ispitivanja – 2. dio: Radiografska metoda s pomoću dijafragme s rupicom (EN 12543-2:1999)
Non-destructive testing – Characteristics of focal spots in industrial X-ray systems for use in non-destructive testing – Part 2: Pinhole camera radiographic method (EN 12543-2:1999)
- zamijenjena s: HRN EN 12543-2:2008

HZN/TO 136, *Namještaj*

HRN EN 716-1:1998 en
Namještaj – Dječji krevetići i sklopivi dječji krevetići za kućansku uporabu – 1. dio: Sigurnosni zahtjevi (EN 716-1:1995)
Furniture – Children's cots and folding cots for domestic use – Part 1: Safety requirements (EN 716-1:1995)
- zamijenjena s: HRN EN 716-1:2008

HRN EN 716-2:1998 en
Namještaj – Dječji krevetići i sklopivi dječji krevetići za kućansku uporabu – 2. dio: Metode ispitivanja (EN 716-2:1995)
Furniture – Children's cots and folding cots for domestic use – Part 2: Test methods (EN 716-2:1995)
- zamijenjena s: HRN EN 716-2:2008

HZN/TO 138, *Plastične cijevi, spojnice i ventili za prijenos tekućina*

HRN EN 14364:2007 en
Plastični cijevni sustavi za odvodnju i kanalizaciju s tlakom ili bez njega – Staklom ojačani duromeri (GRP) na osnovi nezasićenih poliesterskih smola (UP) – Specifikacije za cijevi, spojnice i spojeve (EN 14364:2006)
Plastics piping systems for drainage and sewerage with or without pressure – Glass-reinforced thermosetting plastics (GRP) based on unsaturated polyester resin (UP) – Specifications for pipes, fittings and joints (EN 14364:2006)
- zamijenjena s: HRN EN 14364:2008

HZN/TO 146, *Kakvoća zraka*

HRN ISO 10396:1997 en
Emisije iz stacionarnih izvora – Uzorkovanje za automatsko određivanje koncentracije plinova (ISO 10396:1993)
Stationary source emissions – Sampling for the automated determination of gas concentrations (ISO 10396:1993)
- zamijenjena s: HRN ISO 10396:2008

HZN/TO 147/PO 6, *Kakvoća vode; Uzorkovanje (opće metode)*

HRN ISO 5667-1:1999 hr
Kakvoća vode – Uzorkovanje – 1. dio: Smjernice za osmišljavanje programa uzorkovanja (ISO 5667-1:1980+Ispravak 1:1996)
Water quality – Sampling – Part 1: Guidance on the design of sampling programmes (ISO 5667-1:1980+Cor. 1:1996)
- zamijenjena s: HRN EN ISO 5667-1:2008

HRN ISO 5667-3:1999 hr
Kakvoća vode – Uzorkovanje – 3. dio: Smjernice za čuvanje uzoraka i rukovanje uzorcima (ISO 5667-3:1994)
Water quality – Sampling – Part 3: Guidance on the preservation and handling of samples (ISO 5667-3:1994)
- zamijenjena s: HRN EN ISO 5667-3:2008

HZN/TO 159, *Ergonomija*

HRN ENV ISO 11079:2003 en
Vrednovanje hladnih okoliša – Određivanje potrebne izolacije odjećom (IREQ) (ISO/TR 11079:1993; ENV ISO 11079:1998)
Evaluation of cold environments – Determination of required clothing insulation (IREQ) (ISO/TR 11079:1993; ENV ISO 11079:1998)
- zamijenjena s: HRN EN ISO 11079:2008

HZN/TO 163/PO 1, *Toplinska izolacija; Toplinsko izolacijski materijali*

HRN EN 13162:2002 en
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od mineralne vune (MW) – Specifikacija (EN 13162:2001)
Thermal insulation products for buildings – Factory made mineral wool (MW) products – Specification (EN 13162:2001)
- zamijenjena s: HRN EN 13162:2008

HRN EN 13162:2002/AC:2007 en
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od mineralne vune (MW) – Specifikacija (EN 13162:2001/AC:2005)
Thermal insulation products for buildings – Factory made mineral wool (MW) products – Specification (EN 13162:2001/AC:2005)
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Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od ekspandiranog polistirena (ESP) – Specifikacija (EN 13163:2001)
Thermal insulation products for buildings – Factory made products of expanded polystyrene (EPS) – Specification (EN 13163:2001)
- zamijenjena s: HRN EN 13163:2008

HRN EN 13163:2002/AC:2007 en
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od ekspandiranog polistirena (ESP) – Specifikacija (EN 13163:2001/AC:2005)
Thermal insulation products for buildings – Factory made products of expanded polystyrene (EPS) – Specification (EN 13163:2001/AC:2005)
- zamijenjena s: HRN EN 13163:2008

HRN EN 13164:2002 en
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od ekstrudirane polistirenske pjene (XPS) – Specifikacija (EN 13164:2001)
Thermal insulation products for buildings – Factory made products of extruded polystyrene foam (XPS) – Specification (EN 13164:2001)
- zamijenjena s: HRN EN 13164:2008

HRN EN 13164:2002/A1:2008 en
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od ekstrudirane polistirenske pjene (XPS) – Specifikacija (EN 13164:2001/A1:2004)
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- zamijenjena s: HRN EN 13164:2008

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Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od ekstrudirane polistirenske pjene (XPS) – Specifikacija (EN 13164:2001/AC:2005)
Thermal insulation products for buildings – Factory made products of extruded polystyrene foam (XPS) – Specification (EN 13164:2001/AC:2005)
- zamijenjena s: HRN EN 13164:2008

HRN EN 13165:2002 en
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od tvrde poliuretanske pjene (PUR) – Specifikacija (EN 13165:2001)
Thermal insulation products for buildings – Factory made rigid polyurethane foam (PUR) products – Specification (EN 13165:2001)
- zamijenjena s: HRN EN 13165:2008

HRN EN 13165:2002/A1:2004 en
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od tvrde poliuretanske pjene (PUR) – Specifikacija (EN 13165:2001/A1:2004)
Thermal insulation products for buildings – Factory made rigid polyurethane foam (PUR) products – Specification (EN 13165:2001/A1:2004)
- zamijenjena s: HRN EN 13165:2008

HRN EN 13165:2002/A2:2004 en
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od tvrde poliuretanske pjene (PUR) – Specifikacija (EN 13165:2001/A2:2004)
Thermal insulation products for buildings – Factory made rigid polyurethane foam (PUR) products – Specification (EN 13165:2001/A2:2004)
- zamijenjena s: HRN EN 13165:2008

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Thermal insulation products for buildings – Factory made rigid polyurethane foam (PUR) products – Specification (EN 13165:2001/AC:2005)
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HRN EN 13167:2002 en
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od ćelijastog (pjenastog) stakla (CG) – Specifikacija (EN 13167:2001)
Thermal insulation products for buildings – Factory made cellular glass (CG) products – Specification (EN 13167:2001)
- zamijenjena s: HRN EN 13167:2008

HRN EN 13167:2002/A1:2004 en
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od ćelijastog (pjenastog) stakla (CG) – Specifikacija (EN 13167:2001/A1:2004)
Thermal insulation products for buildings – Factory made cellular glass (CG) products – Specification (EN 13167:2001/A1:2004)
- zamijenjena s: HRN EN 13167:2008

HRN EN 13167:2002/AC:2007 en
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od ćelijastog (pjenastog) stakla (CG) – Specifikacija (EN 13167:2001/AC:2005)
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Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od drvene vune (WW) – Specifikacija (EN 13168:2001)
Thermal insulation products for buildings – Factory made wood wool (WW) products – Specification (EN 13168:2001)
- zamijenjena s: HRN EN 13168:2008

HRN EN 13168:2002/A1:2004 en
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od drvene vune (WW) – Specifikacija (EN 13168:2001/A1:2004)
Thermal insulation products for buildings – Factory made wood wool (WW) products – Specification (EN 13168:2001/A1:2004)
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Thermal insulation products for buildings – Factory made wood wool (WW) products – Specification (EN 13168:2001/AC:2005)
- zamijenjena s: HRN EN 13168:2008

HRN EN 13169:2002 en
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od ekspandiranog perlita (EPB) – Specifikacija (EN 13169:2001)
Thermal insulation products for buildings – Factory made products of expanded perlite (EPB) – Specification (EN 13169:2001)
- zamijenjena s: HRN EN 13169:2008

HRN EN 13169:2002/A1:2004 en
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od ekspandiranog perlita (EPB) – Specifikacija (EN 13169:2001/A1:2004)
Thermal insulation products for buildings – Factory made products of expanded perlite (EPB) – Specification (EN 13169:2001/A1:2004)
- zamijenjena s: HRN EN 13169:2008

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Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od ekspandiranog perlita (EPB) – Specifikacija (EN 13169:2001/AC:2005)
Thermal insulation products for buildings – Factory made products of expanded perlite (EPB) – Specification (EN 13169:2001/AC:2005)
- zamijenjena s: HRN EN 13169:2008

HRN EN 13170:2002 en
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od ekspandiranog pluta (ICB) – Specifikacija (EN 13170:2001)
Thermal insulation products for buildings – Factory made products of expanded cork (ICB) – Specification (EN 13170:2001)
- zamijenjena s: HRN EN 13170:2008

HRN EN 13170:2002/AC:2007 en
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od ekspandiranog pluta (ICB) – Specifikacija (EN 13170:2001/AC:2005)
Thermal insulation products for buildings – Factory made products of expanded cork (ICB) – Specification (EN 13170:2001/AC:2005)
- zamijenjena s: HRN EN 13170:2008

HRN EN 13171:2002 en
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od drvenih vlakana (WF) – Specifikacija (EN 13171:2001)
Thermal insulating products for buildings – Factory made wood fibre (WF) products – Specification (EN 13171:2001)
- zamijenjena s: HRN EN 13171:2008

HRN EN 13171:2002/A1:2004 en
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od drvenih vlakana (WF) – Specifikacija (EN 13171:2001/A1:2004)
Thermal insulation products for buildings – Factory made wood fibre (WF) products – Specification (EN 13171:2001/A1:2004)
- zamijenjena s: HRN EN 13171:2008

HRN EN 13171:2002/AC:2007 en
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od drvenih vlakana (WF) – Specifikacija (EN 13171:2001/AC:2005)
Thermal insulating products for buildings – Factory made wood fibre (WF) products – Specification (EN 13171:2001/AC:2005)
- zamijenjena s: HRN EN 13171:2008

HRN EN 13172:2002 en
Toplinsko-izolacijski proizvodi – Vrednovanje sukladnosti (EN 13172:2001)
Thermal insulating products – Evaluation of conformity (EN 13172:2001)
- zamijenjena s: HRN EN 13172:2008

HRN EN 13172:2002/A1:2005 en
Toplinsko-izolacijski proizvodi – Vrednovanje sukladnosti (EN 13172:2001/A1:2005)
Thermal insulating products – Evaluation of conformity (EN 13172:2001/A1:2005)
- zamijenjena s: HRN EN 13172:2008

HZN/TO 163/PO 2, *Toplinska izolacija; Toplinski proračun*

HRN EN ISO 6946:2002 en
Građevni dijelovi i građevni dijelovi zgrada – Toplinski otpor i koeficijent prolaska topline – Metoda proračuna (ISO 6946:1996; EN ISO 6946:1996)
Building components and building elements – Thermal resistance and thermal transmittance – Calculation method (ISO 6946:1996; EN ISO 6946:1996)
- zamijenjena s: HRN EN ISO 6946:2008

HRN EN ISO 6946:2002/A1:2003 en
Građevni dijelovi i građevni dijelovi zgrada – Toplinski otpor i koeficijent prolaska topline – Metoda proračuna (ISO 6946:1996/Amd 1:2003; EN ISO 6946:1996/A1:2003)
Building components and building elements – Thermal resistance and thermal transmittance – Calculation method (ISO 6946:1996/Amd 1:2003; EN ISO 6946:1996/A1:2003)
- zamijenjena s: HRN EN ISO 6946:2008

HRN EN ISO 9346:1998 en
Toplinska izolacija – Prijenos tvari – Fizikalne veličine i definicije (ISO 9346:1987+Amd 1:1996; EN ISO 9346:1996)
Thermal insulation – Mass transfer – Physical quantities and definitions (ISO 9346:1987+Amd 1:1996; EN ISO 9346:1996)
- zamijenjena s: HRN EN ISO 9346:2008

HRN EN ISO 10211-1:2002 en
Toplinski mostovi u zgradarstvu – Toplinski tokovi i površinske temperature – 1. dio: Opće metode proračuna (ISO 10211-1:1995; EN ISO 10211-1:1995)
Thermal bridges in building construction – Heat flows and surface temperatures – Part 1: General calculation methods (ISO 10211-1:1995; EN ISO 10211-1:1995)
- zamijenjena s: HRN EN ISO 10211:2008

HRN EN ISO 10211-1:2002/AC:2004 en
Toplinski mostovi u zgradarstvu – Proračun toplinskih tokova i površinskih temperatura – 1. dio: Opće metode proračuna (ISO 10211-1:1995/Cor 1:2002; EN ISO 10211-1:1995/AC:2002)
Thermal bridges in building construction – Calculation of heat flows and surface temperatures – Part 1: General methods (ISO 10211-1:1995/Cor 1:2002; EN ISO 10211-1:1995/AC:2002)
- zamijenjena s: HRN EN ISO 10211:2008

HRN EN ISO 10211-2:2002 en
Toplinski mostovi u zgradarstvu – Proračun toplinskih tokova i površinskih temperatura – 2. dio: Linijski toplinski mostovi (ISO 10211-2:2001; EN ISO 10211-2:2001)
Thermal bridges in building construction – Calculation of heat flows and surface temperatures – Part 2: Linear thermal bridges (ISO 10211-2:2001; EN ISO 10211-2:2001)
- zamijenjena s: HRN EN ISO 10211:2008

HRN EN ISO 10456:2002 en
Toplinska izolacija – Građevni materijali i proizvodi – Određivanje nazivnih i projektnih toplinskih vrijednosti (ISO 10456:1999; EN ISO 10456:1999)
Building materials and products – Procedures for determining declared and design thermal values (ISO 10456:1999; EN ISO 10456:1999)
- zamijenjena s: HRN EN ISO 10456:2008

HRN EN ISO 12241:2000 en
Toplinsko izoliranje kućnih i industrijskih instalacija – Pravila proračuna (ISO 12241:1998; EN ISO 12241:1998)
Thermal insulation for building equipment and industrial installations – Calculation rules (ISO 12241:1998; EN ISO 12241:1998)
- zamijenjena s: HRN EN ISO 12241:2008

HRN EN ISO 13370:2002 en
Toplinske značajke zgrada – Prijenos topline preko tla – Metode proračuna (ISO 13370:1998; EN ISO 13370:1998)
Thermal performance of buildings – Heat transfer via the ground – Calculation methods (ISO 13370:1998; EN ISO 13370:1998)
- zamijenjena s: HRN EN ISO 13370:2008

HRN EN ISO 13786:2000 en
Toplinske značajke građevnih dijelova – Dinamičke toplinske značajke – Metode proračuna (ISO 13786:1999; EN ISO 13786:1999)
Thermal performance of buildings components – Dynamic thermal characteristics – Calculation methods (ISO 13786:1999; EN ISO 13786:1999)
- zamijenjena s: HRN EN ISO 13786:2008

HRN EN ISO 13789:2000 en
Toplinske značajke zgrada – Koeficijent (transmisijskih) prijenosnih toplinskih gubitaka – Metoda proračuna (ISO 13789:1999; EN ISO 13789:1999)
Thermal performance of buildings – Transmission heat loss coefficient – Calculation method (ISO 13789:1999; EN ISO 13789:1999)
- zamijenjena s: HRN EN ISO 13789:2008

HRN EN ISO 14683:2000 en
Toplinski mostovi u zgradarstvu – Linearni koeficijent prolaza topline – Pojednostavljena metoda i utvrđene vrijednosti (ISO 14683:1999; EN ISO 14683:1999)
Thermal bridges in building construction – Linear thermal transmittance – Simplified methods and default values (ISO 14683:1999; EN ISO 14683:1999)
- zamijenjena s: HRN EN ISO 14683:2008

HRN EN ISO 14683:2000/AC:2004 en
Toplinski mostovi u zgradarstvu – Duljinski koeficijent prolaska topline – Pojednostavljene metode i pretpostavljene vrijednosti (EN ISO 14683:1999/AC:1999)
Thermal bridges in building construction – Linear thermal transmittance – Simplified methods and default values (EN ISO 14683:1999/AC:1999)
- zamijenjena s: HRN EN ISO 14683:2008

HZN/TO 165, *Drvene konstrukcije*

HRN EN 1912:2006 en
Konstrukcijsko drvo – Klase čvrstoće – Vizualno razvrstavanje i vrste drva (EN 1912:2004)
Structural timber – Strength classes – Assignment of visual grades and species (EN 1912:2004)
- zamijenjena s: HRN EN 1912:2008

HZN/TO 172, *Optika i optički instrumenti*

HRN ISO 9801:2005 en
Oftalmološki instrumenti – Probne leće za ispitivanje vida (ISO 9801:1997)
Ophthalmic instruments – Trial case lenses (ISO 9801:1997)
- zamijenjena s: HRN EN ISO 9801:2008

HZN/TO 176, *Upravljanje kvalitetom i osiguravanje kvalitete*

HRN EN ISO 9001:2002 hr,en,fr,de
Sustavi upravljanja kvalitetom – Zahtjevi (ISO 9001:2000; EN ISO 9001:2000)
Quality management systems – Requirements (ISO 9001:2000; EN ISO 9001:2000)
- zamijenjena s: HRN EN ISO 9001:2008

HZN/TO 178, *Dizala, pokretne stube i pokretne trake za osobe*

HRN EN 81-3:2001 en
Sigurnosna pravila za konstrukciju i ugradnju dizala – 3. dio: Električna i hidraulična maloteretna dizala (EN 81-3:2000)
Safety rules for the construction and installation of lifts – Part 3: Electric and hydraulic service lifts (EN 81-3:2000)
- zamijenjena s: HRN EN 81-3:2008

HRN EN 81-71:2006 en
Sigurnosna pravila za konstrukciju i ugradnju dizala – Posebna primjena za osobna dizala i osobna teretna dizala – 71. dio: Dizala otporna na vandalsko ponašanje (EN 81-71:2005)
Safety rules for the construction and installation of lifts – Particular applications to passenger lifts and goods passenger lifts – Part 71: Vandal resistant lifts (EN 81-71:2005)
- zamijenjena s: HRN EN 81-71:2008

HRN EN 115:1998 en
Sigurnosna pravila za konstrukciju i ugradnju pokretnih stuba i pokretnih traka (EN 115:1995)
Safety rules for the construction and installation of escalators and passenger conveyors (EN 115:1995)
- zamijenjena s: HRN EN 115-1:2008

HRN EN 115:1998/A1:2000 en
Sigurnosna pravila za konstrukciju i ugradnju pokretnih stuba i pokretnih traka (EN 115:1995/A1:1998)
Safety rules for the construction and installation of escalators and passenger conveyors (EN 115:1995/A1:1998)
- zamijenjena s: HRN EN 115-1:2008

HRN EN 115:1998/A2:2005 en
Sigurnosna pravila za konstrukciju i ugradnju pokretnih stuba i pokretnih traka (EN 115:1995/A2:2004)
Safety rules for the construction and installation of escalators and passenger conveyors (EN 115:1995/A2:2004)
- zamijenjena s: HRN EN 115-1:2008

HRN ISO 4190-5:2000 en
Osobna i teretna dizala – 5. dio: Upravljački uređaji, signalizacija i dodatna oprema (ISO 4190-5:1987)
Passenger lifts and service lifts – Part 5: Control devices, signals and additional fittings (ISO 4190-5:1987)
- zamijenjena s: HRN ISO 4190-5:2008

HRN ISO 7465:2003 en
Osobna i servisna dizala – Vodilice kabine i protuutega – T-tip (ISO 7465:2001)
Passenger lifts and service lifts – Guide rails for lift cars and counterweights – T-type (ISO 7465:2001)
- zamijenjena s: HRN ISO 7465:2008

HRN ISO/TR 11071-1:2001 en
Usporedba svjetskih sigurnosnih norma za dizala – 1. dio: Električna dizala (ISO/TR 11071-1:1990+Amd 1:1999)
Comparison of worldwide lift safety standards – Part 1: Electric lifts (elevators) (ISO/TR 11071-1:1990+Amd 1:1999)
- zamijenjena s: HRI ISO/TR 11071-1:2008

HRN ISO/TR 11071-1/Amd 2:2004 en
Usporedba svjetskih sigurnosnih norma za dizala – 1. dio: Električna dizala – Upućivanje na australske norme (ISO/TR 11071-1:1990/Amd 2:2001)
Comparison of worldwide lift safety standards – Part 1: Electric lifts (elevators) – References to Australian standards (ISO/TR 11071-1:1990/Amd 2:2001)
- zamijenjena s: HRI ISO/TR 11071-1:2008

HRN ISO/TR 11071-2:2001 en
Usporedba svjetskih sigurnosnih norma za dizala – 2. dio: Hidraulična dizala (ISO/TR 11071-2:1996+Amd 1:1999)
Comparison of worldwide lift safety standards – Part 2: Hydraulic lifts (elevators) (ISO/TR 11071-2:1996+Amd 1:1999)
- zamijenjena s: HRI ISO/TR 11071-2:2008

HRN EN 12016:2006 en
Elektromagnetska kompatibilnost – Norma porodice proizvoda za dizala, pokretne stube i putničke transportere – Otpornost (EN 12016:2004)
Electro-magnetic compatibility – Product family standard for lifts, escalators and moving walks – Immunity (EN 12016:2004)
- zamijenjena s: HRN EN 12016:2008

HRN EN 13015:2002 en
Održavanje dizala i pokretnih stepenica – Pravila za izradu uputa za održavanje (EN 13015:2001)
Maintenance for lifts and escalators – Rules for maintenance instructions (EN 13015:2001)
- zamijenjena s: HRN EN 13015:2008

HRN ISO/TS 14798:2003 en
Dizala, pokretne stube i pokretne trake za prijevoz osoba – Metodologija analize rizika (ISO/TS 14798:2000)
Lifts (elevators), escalators and passenger conveyors – Risk analysis methodology (ISO/TS 14798:2000)
- zamijenjena s: HRS ISO/TS 14798:2008

HZN/TO 181, *Sigurnost igračaka i proizvodi za djecu*

HRN EN 71-2:2004 en
Sigurnost igračaka – 2. dio: Zapaljivost (EN 71-2:2003)
Safety of toys – Part 2: Flammability (EN 71-2:2003)
- zamijenjena s: HRN EN 71-2:2008

HRN EN 1466:2004 en
Proizvodi za dojenčad i malu djecu – Nosiljke i postolja – Sigurnosni zahtjevi i metode ispitivanja (EN 1466:2004)
Child care articles – Carry cots and stands – Safety requirements and test methods (EN 1466:2004)
- zamijenjena s: HRN EN 1466:2008

HRN EN 12221-1:2004 en
Namještaj za prematanje za uporabu u kućanstvu – 1. dio: Sigurnosni zahtjevi (EN 12221-1:1999)
Changing units for domestic use – Part 1: Safety requirements (EN 12221-1:1999)
- zamijenjena s: HRN EN 12221-1:2008

HRN EN 12221-2:2004 en
Namještaj za prematanje za uporabu u kućanstvu – 2. dio: Metode ispitivanja (EN 12221-2:1999)
Changing units for domestic use – Part 2: Test methods (EN 12221-2:1999)
- zamijenjena s: HRN EN 12221-2:2008

HRN EN 12586:2003 en
Proizvodi za dojenčad i malu djecu – Držač za dudu varalicu – Sigurnosni zahtjevi i metode ispitivanja (EN 12586:1999+AC:2002)
Child care articles – Soother holder – Safety requirements and test methods (EN 12586:1999+AC:2002)
- zamijenjena s: HRN EN 12586:2008

HZN/TO 196, *Prirodni kamen*

HRN EN 12440:2001 en
Prirodni kamen – Kriteriji za utvrđivanje naziva (EN 12440:2000)
Natural stone – Denomination criteria (EN 12440:2000)
- zamijenjena s: HRN EN 12440:2008

HRN EN 13161:2003 en
Ispitne metode prirodnog kamena – Određivanje čvrstoće pri savijanju od stalnog momenta (EN 13161:2001+AC:2002)
Natural stone test methods – Determination of flexural strength under constant moment (EN 13161:2001+AC:2002)
- zamijenjena s: HRN EN 13161:2008

HRN EN 13755:2003 en
Ispitne metode prirodnog kamena – Određivanje upijanja vode pri atmosferskom tlaku (EN 13755:2001)
Natural stone test methods – Determination of water absorption at atmospheric pressure (EN 13755:2001)
- zamijenjena s: HRN EN 13755:2008

HRN EN 14617-2:2004 en
Kameni aglomerat – Ispitne metode – 2. dio: Određivanje čvrstoće pri savijanju (savijanje) (EN 14617-2:2004)
Agglomerated stone – Test methods – Part 2: Determination of flexural strength (bending) (EN 14617-2:2004)
- zamijenjena s: HRN EN 14617-2:2008

HZN/TO 211, *Geoinformacije/Geomatika*

HRN EN ISO 19111:2005 en
Geoinformacije – Prostorno referenciranje koordinatama (ISO 19111:2003; EN ISO 19111:2005)
Geographic information – Spatial referencing by coordinates (ISO 19111:2003; EN ISO 19111:2005)
- zamijenjena s: HRN EN ISO 19111:2008

HZN/TO 215, *Medicinska informatika*

HRN ENV 12967-1:2004 en
Medicinska informatika – Arhitektura zdravstvenoga informacijskog sustava – 1. dio: Razina posredničkog softvera u zdravstvu (ENV 12967-1:1998)
Medical informatics – Healthcare Information System Architecture (HISA) – Part 1: Healthcare middleware layer (ENV 12967-1:1998)
- zamijenjena s: HRN EN 12967-1:2008

HRN ENV 13606-1:2003 en
Medicinska informatika – Prijenos elektroničkog medicinskog zapisa o pacijentu – 1. dio: Proširena izgradnja (ENV 13606-1:2000)
Health informatics – Electronic healthcare record communication – Part 1: Extended architecture (ENV 13606-1:2000)
- zamijenjena s: HRN EN 13606-1:2008

HRN ENV 13606-2:2003 en
Medicinska informatika – Prijenos elektroničkog medicinskog zapisa o pacijentu – 2. dio: Popis naziva u području (ENV 13606-2:2000)
Health informatics – Electronic healthcare record communication – Part 2: Domain term list (ENV 13606-2:2000)
- zamijenjena s: HRN EN 13606-2:2008

HRN ENV 13606-3:2003 en
Medicinska informatika – Prijenos elektroničkog medicinskog zapisa o pacijentu – 3. dio: Pravila raspodjele pristupa (ENV 13606-3:2000)
Health informatics – Electronic healthcare record communication – Part 3: Distribution rules (ENV 13606-3:2000)
- zamijenjena s: HRN EN 13606-3:2008

HRN ENV 13606-4:2003 en
Medicinska informatika – Prijenos elektroničkog medicinskog zapisa o pacijentu – 4. dio: Poruke za izmjenu informacija (ENV 13606-4:2000)
Health informatics – Electronic healthcare record communication – Part 4: Messages for the exchange of information (ENV 13606-4:2000)
- zamijenjena s: HRN EN 13606-4:2008

HZN/TO 218, *Drvo*

HRN EN 335-1:2005 en
Trajnost drva i proizvoda na osnovi drva – Određivanje razreda opasnosti od biološkog napada – 1. dio: Općenito (EN 335-1:1992)
Durability of wood and wood-based products – Definition of hazard classes of biological attack – Part 1: General (EN 335-1:1992)
- zamijenjena s: HRN EN 335-1:2008

HRN EN 335-2:2005 en
Trajnost drva i proizvoda na osnovi drva – Određivanje razreda opasnosti od biološkog napada – 2. dio: Primjena na masivnom drvu (EN 335-2:1992)
Durability of wood and wood-based products – Definition of hazard classes of biological attack – Part 2: Application to solid wood (EN 335-2:1992)
- zamijenjena s: HRN EN 335-2:2008

HRN EN 351-1:2005 en
Trajnost drva i proizvoda na osnovi drva – Zaštićeno masivno drvo – 1. dio: Razredba penetracije i retencije zaštitnog sredstva (EN 351-1:1995)
Durability of wood and wood based products – Preservative-treated solid wood – Part 1: Classification of preservative penetration and retention (EN 351-1:1995)
- zamijenjena s: HRN EN 351-1:2008

HRN EN 351-2:2005 en
Trajnost drva i proizvoda na osnovi drva – Zaštićeno masivno drvo – 2. dio: Upute za uzorkovanje i analizu zaštićenog drva (EN 351-2:1995)
Durability of wood and wood based products – Preservative treated solid wood – Part 2: Guidance on sampling for the analysis of preservative-treated wood (EN 351-2:1995)
- zamijenjena s: HRN EN 351-2:2008

HRN ENV 1927-1:2000 en
Razvrstavanje po kakvoći oblog drva četinjača – 1. dio: Smreke i jele (ENV 1927-1:1998)
Qualitative classification of softwood round timber – Part 1: Spruces and firs (ENV 1927-1:1998)
- zamijenjena s: HRN EN 1927-1:2008

HRN ENV 1927-2:2000 en
Razvrstavanje po kakvoći oblog drva četinjača – 2. dio: Borovi (ENV 1927-2:1998)
Qualitative classification of softwood round timber – Part 2: Pines (ENV 1927-2:1998)
- zamijenjena s: HRN EN 1927-2:2008

HRN ENV 1927-3:2000 en
Razvrstavanje po kakvoći oblog drva četinjača – 3. dio: Ariši i duglazije (ENV 1927-3:1998)
Qualitative classification of softwood round timber – Part 3: Larches and douglas firs (ENV 1927-3:1998)
- zamijenjena s: HRN EN 1927-3:2008

HZN/TO 221, *Geosintetici*

HRN EN ISO 10319:2001 en
Geotekstili – Vlačno ispitivanje na širokim trakama (ISO 10319:1993; EN ISO 10319:1996)
Geotextiles – Wide-width tensile test (ISO 10319:1993; EN ISO 10319:1996)
- zamijenjena s: HRN EN ISO 10319:2008

HRN EN ISO 10321:2001 en
Geotekstili – Vlačno ispitivanje spojeva na širokim trakama (ISO 10321:1992; EN ISO 10321:1996)
Geotextiles – Tensile test for joints/seams by wide-width method (ISO 10321:1992; EN ISO 10321:1996)
- zamijenjena s: HRN EN ISO 10321:2008

HZN/TO 502, *Plinski uređaji*

HRN EN 30-1-1:2000 en
Kućanski plinski aparati za kuhanje – 1-1. dio: Sigurnost – Općenito (EN 30-1-1:1998)
Domestic cooking appliances burning gas fuel – Part 1-1: Safety – General (EN 30-1-1:1998)
- zamijenjena s: HRN EN 30-1-1:2008

HRN EN 30-1-1:2000/A1:2004 en
Kućanski plinski uređaji za kuhanje – Dio 1-1: Sigurnost – Općenito (EN 30-1-1:1998/A1:1999)
Domestic cooking appliances burning gas fuel – Part 1-1: Safety – General (EN 30-1-1:1998/A1:1999)
- zamijenjena s: HRN EN 30-1-1:2008

HRN EN 30-1-1:2000/A2:2004 en
Kućanski plinski uređaji za kuhanje – Dio 1-1: Sigurnost – Općenito (EN 30-1-1:1998/A2:2003)
Domestic cooking appliances burning gas fuel – Part 1-1: Safety – General (EN 30-1-1:1998/A2:2003)
- zamijenjena s: HRN EN 30-1-1:2008

HRN EN 30-1-1:2000/A2:2004/Ispr.1:2008 en
Kućanski plinski uređaji za kuhanje – Dio 1-1: Sigurnost – Općenito (EN 30-1-1:1998/A2:2003/AC:2004)
Domestic cooking appliances burning gas – Part 1-1: Safety – General (EN 30-1-1:1998/A2:2003/AC:2004)
- zamijenjena s: HRN EN 30-1-1:2008

HRN EN 30-1-1:2000/A3:2005 en
Kućanski plinski uređaji za kuhanje – Dio 1-1: Sigurnost – Općenito (EN 30-1-1:1998/A3:2005)
Domestic cooking appliances burning gas fuel – Part 1-1: Safety – General (EN 30-1-1:1998/A3:2005)
- zamijenjena s: HRN EN 30-1-1:2008

HRN EN 88:2000 en
Regulatori tlaka za plinske aparate za ulazne tlakove do uključivo 200 mbar (EN 88:1991+A1:1996)
Pressure governors for gas appliances for inlet pressures up to 200 mbar (EN 88:1991+A1:1996)
- zamijenjena s: HRN EN 88-1:2008

HRN EN 126:2000 en
Višefunkcijske regulacijske (izvršne) naprave za plinske aparate (EN 126:1995)
Multifunctional controls for gas burning appliances (EN 126:1995)
- zamijenjena s: HRN EN 126:2008

HRN EN 161:2004 en
Automatski zaporni ventili (zatvoreno-otvoreno) za plinske plamenike i plinske uređaje (EN 161:2001)

Automatic shut-off valves for gas burners and gas appliances (EN 161:2001)
- zamijenjena s: HRN EN 161:2008

HRN EN 203-1:2001 en
Plinski uređaji za velike kuhinje – 1. dio: Opći zahtjevi za sigurnost (EN 203-1:1992+A1:1995+A2:1999)
Gas heated catering equipment – Part 1: Safety requirements (EN 203-1:1992+A1:1995+A2:1999)
- zamijenjena s: HRN EN 203-1:2008

HRN EN 203-1:2001/AC:2004 en
Plinski uređaji za velike kuhinje – 1. dio: Opći zahtjevi za sigurnost (EN 203-1:1992/AC:1993)
Gas heated catering equipment – Part 1: Safety requirements (EN 203-1:1992/AC:1993)
- zamijenjena s: HRN EN 203-1:2008

HRN EN 449:2004 en
Odredbe za uređaje na ukapljeni naftni plin – Kućanske grijalice prostorija bez priključka na dimnjak (uključuje grijalice s difuznim katalitičkim izgaranjem) (EN 449:2002)
Specification for dedicated liquefied petroleum gas appliances – Domestic flueless space heaters (including diffusive catalytic combustion heaters) (EN 449:2002)
- zamijenjena s: HRN EN 449:2008

HRN EN 521:2000 en
Odredbe za aparate na ukapljeni naftni plin – Prenosivi aparati koji rade s tlakom parne faze ukapljenog naftnog plina (EN 521:1998)
Specifications for dedicated liquefied petroleum gas appliances – Portable vapour pressure liquefied petroleum gas appliances (EN 521:1998)
- zamijenjena s: HRN EN 521:2008

HRN EN 676:2004 en
Automatski plinski plamenici s ventilatorima (EN 676:2003)
Automatic forced draught burners for gaseous fuels (EN 676:2003)
- zamijenjena s: HRN EN 676:2008

HRN EN 1854:2000 en
Naprave za nadzor (ograničenje) tlaka za plinske plamenike i plinske aparate (EN 1854:1997+A1:1998)
Pressure sensing devices for gas burners and gas burning appliances (EN 1854:1997+A1:1998)
- zamijenjena s: HRN EN 1854:2008

HZN/TO 503, *Metalni materijali*

HRN EN 485-1:2001 en
Aluminij i aluminijeve legure – Limovi, trake i ploče – 1. dio: Tehnički uvjeti za pregled i isporuku (EN 485-1:1993)
Aluminium and aluminium alloys – Sheet, strip and plate – Part 1: Technical conditions for inspection and delivery (EN 485-1:1993)
- zamijenjena s: HRN EN 485-1:2008

HRN EN 541:2001 en
Aluminij i aluminijeve legure – Valjani proizvodi za limenke, zatvarače i poklopce – Specifikacije (EN 541:1995)
Aluminium and aluminium alloys – Rolled products for cans, closures and lids – Specifications (EN 541:1995)
- zamijenjena s: HRN EN 541:2008

HRN EN 546-1:2001 en
Aluminij i aluminijeve legure – Folije – 1. dio: Tehnički uvjeti za pregled i isporuku (EN 546-1:1996)
Aluminium and aluminium alloys – Foil – Part 1: Technical conditions for inspection and delivery (EN 546-1:1996)
- zamijenjena s: HRN EN 546-1:2008

HRN EN 546-2:2001 en
Aluminij i aluminijeve legure – Folije – 2. dio: Mehanička svojstva (EN 546-2:1996)
Aluminium and aluminium alloys – Foil – Part 2: Mechanical properties (EN 546-2:1996)
- zamijenjena s: HRN EN 546-2:2008

HRN EN 546-3:2001 en
Aluminij i aluminijeve legure – Folije – 3. dio: Dopušteno odstupanje dimenzija (EN 546-3:1996)
Aluminium and aluminium alloys – Foil – Part 3: Tolerances on dimensions (EN 546-3:1996)
- zamijenjena s: HRN EN 546-3:2008

HRN EN 546-4:2001 en
Aluminij i aluminijeve legure – Folije – 4. dio: Posebno zahtijevana svojstva (EN 546-4:1997)
Aluminium and aluminium alloys – Foil – Part 4: Special property requirements (EN 546-4:1997)
- zamijenjena s: HRN EN 546-4:2008

HRN EN 570:2001 en
Aluminij i aluminijeve legure – Tablete za udarno istiskivanje dobivene od gnječenih proizvoda – Specifikacije (EN 570:1994)
Aluminium and aluminium alloys – Impact extrusion slugs obtained from wrought products – Specifications (EN 570:1994)
- zamijenjena s: HRN EN 570:2008

HRN EN 683-1:2001 en
Aluminij i aluminijeve legure – Materijal za izmjenjivače topline – 1. dio: Tehnički uvjeti za preuzimanje i isporuku (EN 683-1:1996)
Aluminium and aluminium alloys – Finstock – Part 1: Technical conditions for inspection and delivery (EN 683-1:1996)
- zamijenjena s: HRN EN 683-1:2008

HRN EN 683-2:2001 en
Aluminij i aluminijeve legure – Materijal za izmjenjivače topline – 2. dio: Mehanička svojstva (EN 683-2:1996)
Aluminium and aluminium alloys – Finstock – Part 2: Mechanical properties (EN 683-2:1996)
- zamijenjena s: HRN EN 683-2:2008

HRN EN 683-3:2001 en
Aluminij i aluminijeve legure – Materijal za izmjenjivače topline – 3. dio: Dopuštena odstupanja dimenzija i oblika (EN 683-3:1996)
Aluminium and aluminium alloys – Finstock – Part 3: Tolerances on dimensions and form (EN 683-3:1996)
- zamijenjena s: HRN EN 683-3:2008

HRN EN 754-1:2001 en
Aluminij i aluminijeve legure – Hladno vučene šipke i cijevi – 1. dio: Tehnički uvjeti za preuzimanje i isporuku (EN 754-1:1997)
Aluminium and aluminium alloys – Cold drawn rod/bar and tube – Part 1: Technical conditions for inspection and delivery (EN 754-1:1997)
- zamijenjena s: HRN EN 754-1:2008

HRN EN 754-2:2001 en
Aluminij i aluminijeve legure – Hladno vučene šipke i cijevi – 2. dio: Mehanička svojstva (EN 754-2:1997)
Aluminium and aluminium alloys – Cold drawn rod/bar and tube – Part 2: Mechanical properties (EN 754-2:1997)
- zamijenjena s: HRN EN 754-2:2008

HRN EN 754-3:2001 en
Aluminij i aluminijeve legure – Hladno vučene šipke i cijevi – 3. dio: Okrugle šipke, dopuštena odstupanja dimenzija i oblika (EN 754-3:1995)
Aluminium and aluminium alloys – Cold drawn rod/bar and tube – Part 3: Round bars, tolerances on dimensions and form (EN 754-3:1995)
- zamijenjena s: HRN EN 754-3:2008

HRN EN 754-4:2001 en
Aluminij i aluminijeve legure – Hladno vučene šipke i cijevi – 4. dio: Kvadratne šipke, dopuštena odstupanja dimenzija i oblika (EN 754-4:1995)
Aluminium and aluminium alloys – Cold drawn rod/bar and tube – Part 4: Square bars, tolerances on dimensions and form (EN 754-4:1995)
- zamijenjena s: HRN EN 754-4:2008

HRN EN 754-5:2001 en
Aluminij i aluminijeve legure – Hladno vučene šipke i cijevi – 5. dio: Pravokutne šipke, dopuštena odstupanja dimenzija i oblika (EN 754-5:1995)
Aluminium and aluminum alloys – Cold drawn rod/bar and tube – Part 5: Rectangular bars, tolerances on dimensions and form (EN 754-5:1995)
- zamijenjena s: HRN EN 754-5:2008

HRN EN 754-6:2001 en
Aluminij i aluminijeve legure – Hladno vučene šipke i cijevi – 6. dio: Šesterokutne šipke, dopuštena odstupanja dimenzija i oblika (EN 754-6:1995)
Aluminium and aluminium alloys – Cold drawn rod/bar and tube – Part 6: Hexagonal bars, tolerances on dimensions and form (EN 754-6:1995)
- zamijenjena s: HRN EN 754-6:2008

HRN EN 754-7:2001 en
Aluminij i aluminijeve legure – Hladno vučene šipke i cijevi – 7. dio: Bešavne cijevi, dopuštena odstupanja dimenzija i oblika (EN 754-7:1998)
Aluminium and aluminium alloys – Cold drawn rod/bar and tube – Part 7: Seamless tubes, tolerances on dimensions and form (EN 754-7:1998)
- zamijenjena s: HRN EN 754-7:2008

HRN EN 754-8:2001 en
Aluminij i aluminijeve legure – Hladno vučene šipke i cijevi – 8. dio: Cijevi proizvedene komornim alatom, dopuštena odstupanja dimenzija i oblika (EN 754-8:1998)
Aluminium and aluminium alloys – Cold drawn rod/bar and tube – Part 8: Porthole tubes, tolerances on dimensions and form (EN 754-8:1998)
- bez zamjene

HRN EN 755-1:2001 en
Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 1. dio: Tehnički uvjeti za preuzimanje i isporuku (EN 755-1:1997)
Aluminium and aluminium alloys – Extruded rod/bar, tube and profiles – Part 1: Technical conditions for inspection and delivery (EN 755-1:1997)
- zamijenjena s: HRN EN 755-1:2008

HRN EN 755-2:2001 en
Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 2. dio: Mehanička svojstva (EN 755-2:1997)
Aluminium and aluminium alloys – Extruded rod/bar, tube and profiles – Part 2: Mechanical properties (EN 755-2:1997)
- zamijenjena s: HRN EN 755-2:2008

HRN EN 755-3:2001 en
Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 3. dio: Okrugle šipke, dopuštena odstupanja dimenzija i oblika (EN 755-3:1995)
Aluminium and aluminium alloys – Extruded rod/bar, tube and profiles – Part 3: Round bars, tolerances on dimensions and form (EN 755-3:1995)
- zamijenjena s: HRN EN 755-3:2008

HRN EN 755-4:2001 en
Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 4. dio: Kvadratne šipke, dopuštena odstupanja dimenzija i oblika (EN 755-4:1995)
Aluminium and aluminium alloys – Extruded rod/bar, tube and profiles – Part 4: Square bars, tolerances on dimensions and form (EN 755-4:1995)
- zamijenjena s: HRN EN 755-4:2008

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Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 5. dio: Pravokutne šipke, dopuštena odstupanja dimenzija i oblika (EN 755-5:1995)
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- zamijenjena s: HRN EN 755-5:2008

HRN EN 755-6:2001 en
Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 6. dio: Šesterokutne šipke, dopuštena odstupanja dimenzija i oblika (EN 755-6:1995)
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- zamijenjena s: HRN EN 755-6:2008

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Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 7. dio: Bešavne cijevi, dopuštena odstupanja dimenzija i oblika (EN 755-7:1998)
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- zamijenjena s: HRN EN 755-7:2008

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Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 8. dio: Cijevi proizvedene komornim alatom, dopuštena odstupanja dimenzija i oblika (EN 755-8:1998)
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- zamijenjena s: HRN EN 755-8:2008

HRN EN 755-9:2001 en
Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 9. dio: Profili, dopuštena odstupanja dimenzija i oblika (EN 755-9:2001)
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- zamijenjena s: HRN EN 755-9:2008

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Bakar i bakrene legure – Bešavne okrugle bakrene cijevi za vodu i plin u sanitarnim i ogrjevnim uređajima (EN 1057:1996)
Copper and copper alloys – Seamless, round copper tubes for water and gas in sanitary and heating applications (EN 1057:1996)
- zamijenjena s: HRN EN 1057:2008

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Bakar i bakrene legure – Oznake stanja (EN 1173:1995)
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- zamijenjena s: HRN EN 1173:2008

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Aluminij i aluminijeve legure – Vučena žica – 1. dio: Tehnički uvjeti za preuzimanje i isporuku (EN 1301-1:1997)
Aluminium and aluminium alloys – Drawn wire – Part 1: Technical conditions for inspection and delivery (EN 1301-1:1997)
- zamijenjena s: HRN EN 1301-1:2008

HRN EN 1301-2:2001 en
Aluminij i aluminijeve legure – Vučena žica – 2. dio: Mehanička svojstva (EN 1301-2:1997)
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- zamijenjena s: HRN EN 1301-2:2008

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Aluminij i aluminijeve legure – Vučena žica – 3. dio: Dopuštena odstupanja dimenzija (EN 1301-3:1997)
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- zamijenjena s: HRN EN 1301-3:2008

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Aluminij i aluminijeve legure – Limovi s reljefnom površinom – Specifikacije (EN 1386:1996)
Alumnium and aluminium alloys – Tread plate – Specifications (EN 1386:1996)
- zamijenjena s: HRN EN 1386:2008

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Aluminij i aluminijeve legure – Materijal namijenjen vučenju – Opći zahtjevi i tehnički uvjeti za preuzimanje i isporuku (EN 1715-1:1997)
Aluminium and aluminium alloys – Drawing stock – Part 1: General requirements and technical conditions for inspection and delivery (EN 1715-1:1997)
- zamijenjena s: HRN EN 1715-1:2008

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Aluminij i aluminijeve legure – Materijal namijenjen vučenju – 2. dio: Posebni zahtjevi za primjenu u elektrotehnici (EN 1715-2:1997)
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- zamijenjena s: HRN EN 1715-2:2008

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Aluminij i aluminijeve legure – Materijal namijenjen vučenju – 3. dio: Posebni zahtjevi za primjenu u strojarstvu (izuzevši zavarivanje) (EN 1715-3:1997+AC:1998)
Aluminium and aluminium alloys – Drawing stock – Part 3: Specific requirements for mechanical uses (excluding welding) (EN 1715-3:1997+AC:1998)
- zamijenjena s: HRN EN 1715-3:2008

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Bakar i bakrene legure – Ingoti i odljevci (EN 1982:1998)
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- zamijenjena s: HRN EN 1982:2008

HRN EN ISO 6506-1:2000 en
Metalni materijali – Ispitivanje tvrdoće prema Brinellu – 1. dio: Ispitna metoda (ISO 6506-1:1999; EN ISO 6506-1:1999)
Metallic materials – Brinell hardness test – Part 1: Test method (ISO 6506-1:1999; EN ISO 6506-1:1999)
- zamijenjena s: HRN EN ISO 6506-1:2008

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Metallic materials – Brinell hardness test – Part 2: Verification and calibration of testing machines (ISO 6506-2:1999; EN ISO 6506-2:1999)
- zamijenjena s: HRN EN ISO 6506-2:2008

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Metalni materijali – Ispitivanje tvrdoće prema Brinellu – 3. dio: Umjeravanje etalonskih pločica (ISO 6506-3:1999; EN ISO 6506-3:1999)
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- zamijenjena s: HRN EN ISO 6506-3:2008

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Metalni materijali – Ispitivanje tvrdoće prema Vickersu – 1. dio: Ispitna metoda (ISO 6507-1:1997; EN ISO 6507-1:1997)
Metallic materials – Vickers hardness test – Part 1: Test method (ISO 6507-1:1997; EN ISO 6507-1:1997)
- zamijenjena s: HRN EN ISO 6507-1:2008

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Metalni materijali – Ispitivanje tvrdoće prema Vickersu – 2. dio: Provjeravanje ispitnih uređaja (ISO 6507-2:1997; EN ISO 6507-2:1997)
Metallic materials – Vickers hardness test – Part 2: Verification of testing machines (ISO 6507-2:1997; EN ISO 6507-2:1997)
- zamijenjena s: HRN EN ISO 6507-2:2008

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Metalni materijali – Ispitivanje tvrdoće prema Vickersu – 3. dio: Umjeravanje etalonskih pločica (ISO 6507-3:1997; EN ISO 6507-3:1997)
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- zamijenjena s: HRN EN ISO 6507-3:2008

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Metallic materials – Tube – Flattening test (ISO 8492:1998)
- zamijenjena s: HRN EN ISO 8492:2008

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Metalni materijali – Vlačni pokus – 1. dio: Metoda ispitivanja (pri sobnoj temperaturi) (EN 10002-1:1990)
Metallic materials – Tensile testing – Part 1: Method of test (at ambient temperature) (EN 10002-1:1990)
- zamijenjena s: HRN EN 10002-1:2008

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Definicije i razredba vrsta čelika (EN 10020:1988)
Definition and classification of grades of steel (EN 10020:1988)
- zamijenjena s: HRN EN 10020:2008

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General technical delivery requirements for steel and iron products (EN 10021:1993)
- zamijenjena s: HRN EN 10021:2008

HRN EN 10025:2002 en
Toplo valjani proizvodi od nelegiranih konstrukcijskih čelika – Tehnički uvjeti isporuke (EN 10025:1990+A1:1993)
Hot rolled products of non-alloy structural steels – Technical delivery conditions (EN 10025:1990+A1:1993)
- zamijenjena s: HRN EN 10025-1:2006

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Plosnati proizvodi od čelika za tlačne namjene – 1. dio: Opći zahtjevi (EN 10028-1:2000)
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- zamijenjena s: HRN EN 10028-1:2008

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Plosnati proizvodi od čelika za tlačne namjene – 1. dio: Opći zahtjevi (EN 10028-1:2000/A1:2002)
Flat products made of steels for pressure purposes – Part 1: General requirements (EN 10028-1:2000/A1:2002)
- zamijenjena s: HRN EN 10028-1:2008

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Plosnati proizvodi od čelika za tlačne namjene – 5. dio: Zavarljivi sitnozrnati čelici, termomehanički valjani (EN 10028-5:1996)
Flat products made of steels for pressure purposes – Part 5: Weldable fine grain steels, thermomechanically rolled (EN 10028-5:1996)
- zamijenjena s: HRN EN 10028-5:2008

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Plosnati proizvodi od čelika za tlačne namjene – 6. dio: Zavarljivi poboljšani sitnozrnati čelici (EN 10028-6:1996)
Flat products made of steels for pressure purposes – Part 6: Weldable fine grain steels, quenched and tempered (EN 10028-6:1996)
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HRN EN 10028-7:2000 en
Plosnati proizvodi od čelika za tlačne namjene – 7. dio: Nehrđajući čelici (EN 10028-7:2000)
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- zamijenjena s: HRN EN 10028-7:2008

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- zamijenjena s: HRN EN 10028-7:2008

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Case hardening steels – Technical delivery conditions (EN 10084:1998)
- zamijenjena s: HRN EN 10084:2008

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- zamijenjena s: HRN EN 10107:2008

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Hladno valjani plosnati proizvodi od mekog čelika za hladnu preradbu – Tehnički uvjeti isporuke (EN 10130:1991+A1:1998)
Cold-rolled low carbon steel flat products for cold forming – Technical delivery conditions (EN 10130:1991+A1:1998)
- zamijenjena s: HRN EN 10130:2008

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Neprevučeni hladno valjani plosnati proizvodi od niskougljičnog čelika povišene granice razvlačenja, namijenjeni hladnome oblikovanju – Dopuštena odstupanja mjera i oblika (EN 10131:1991)
Cold rolled uncoated low carbon high yield strength steel flat products for cold forming – Tolerances on dimensions and shape (EN 10131:1991)
- zamijenjena s: HRN EN 10131:2008

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Hladno valjana uska čelična traka – Dopuštena odstupanja mjera i oblika (EN 10140:1996)
Cold rolled narrow steel strip – Tolerances on dimensions and shape (EN 10140:1996)
- zamijenjena s: HRN EN 10140:2008

HRN EN 10143:2003 en
Čelični lim i traka prevučeni metalom postupkom kontinuiranog vrućeg uranjanja – Dopuštena odstupanja mjera i oblika (EN 10143:1993)
Continuously hot-dip metal coated steel sheet and strip – Tolerances on dimensions and shape (EN 10143:1993)
- zamijenjena s: HRN EN 10143:2008

HRN EN 10210-1:2000 en
Toplo oblikovani šuplji profili od nelegiranih i sitnozrnatih konstrukcijskih čelika – 1. dio: Tehnički uvjeti isporuke (EN 10210-1:1994)
Hot finished structural hollow sections of non-alloy and fine grain structural steels – Part 1: Technical delivery requirements (EN 10210-1:1994)
- zamijenjena s: HRN EN 10210-1:2008

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Toplo oblikovani šuplji profili od nelegiranih i sitnozrnatih konstrukcijskih čelika – 2. dio: Dopuštena odstupanja, dimenzije i statičke vrijednosti presjeka (EN 10210-2:1997)
Hot finished structural hollow sections of non-alloy and fine grain structural steels – Part 2: Tolerances, dimensions and sectional properties (EN 10210-2:1997)
- zamijenjena s: HRN EN 10210-2:2008

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Hladno oblikovani šuplji profili za čelične konstrukcije od nelegiranih i sitnozrnatih čelika – 1. dio: Tehnički uvjeti isporuke (EN 10219-1:1997)
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- zamijenjena s: HRN EN 10219-1:2008

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Hladno oblikovani šuplji profili za čelične konstrukcije od nelegiranih i sitnozrnatih čelika – 2. dio: Dopuštena odstupanja, dimenzije i statičke vrijednosti presjeka (EN 10219-2:1997)
Cold formed welded structural hollow sections of non-alloy and fine grain steels – Part 2: Tolerances, dimensions and sectional properties (EN 10219-2:1997)
- zamijenjena s: HRN EN 10219-2:2008

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Hladno valjani plosnati proizvodi s visokom granicom razvlačenja od mikrolegiranih čelika za hladno oblikovanje – Opći uvjeti isporuke (EN 10268:1998)
Cold-rolled flat products made of high yield strength micro-alloyed steels for cold forming – General delivery conditions (EN 10268:1998)
- zamijenjena s: HRN EN 10268:2008

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Šipke od nehrđajućih čelika namjenjene za tlačnu namjenu (EN 10272:2000)
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- zamijenjena s: HRN EN 10272:2008

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- zamijenjena s: HRN EN 10273:2008

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Svijetlo vučeni čelični proizvodi – Tehnički uvjeti isporuke – 4. dio: Čelici za cementiranje (EN 10277-4:1999)
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- zamijenjena s: HRN EN 10277-4:2008

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Svijetlo vučeni čelični proizvodi – Tehnički uvjeti isporuke – 5. dio: Čelici za poboljšavanje (EN 10277-5:1999)
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- zamijenjena s: HRN EN 10277-5:2008

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- zamijenjena s: HRN EN 10280:2008

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- zamijenjena s: HRN EN 10302:2008

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Aluminium and aluminium alloys – Extruded precision profiles in alloys EN AW-6060 and EN AW-6063 – Part 1: Technical conditions for inspection and delivery (EN 12020-1:2001)
- zamijenjena s: HRN EN 12020-1:2008

HRN EN 12020-2:2001 en
Aluminij i aluminijeve legure – Istisnuti precizni profili od legura EN AW-6060 i EN AW-6063 – 2. dio: Dopuštena odstupanja dimenzija i oblika (EN 12020-2:2001)
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- zamijenjena s: HRN EN 12020-2:2008

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- zamijenjena s: HRN EN 13348:2008

HRN EN 13957:2003 en
Aluminij i aluminijeve legure – Istisnuta okrugla cijev u kolutu za opće namjene – Specifikacija (EN 13957:2003)
Aluminium and aluminium alloys – Extruded round, coiled tube for general applications – Specification (EN 13957:2003)
- zamijenjena s: HRN EN 13957:2008

HRN EN 13958:2003 en
Aluminij i aluminijeve legure – Hladno vučena, okrugla cijev u kolutu za opće namjene – Specifikacija (EN 13958:2003)
Aluminium and aluminium alloys – Cold drawn, round, coiled tube for general applications – Specification (EN 13958:2003)
- zamijenjena s: HRN EN 13958:2008

HZN/TO 504, *Korozija i zaštita metala i legura*

HRN ISO 4521:2000 en
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Metallic coatings – Electrodeposited silver and silver alloy coatings for engineering purposes (ISO 4521:1985)
- zamijenjena s: HRN EN ISO 4521:2008

HZN/TO 505, *Prijenos i distribucija plina*

HRN EN 334:2000 en
Regulatori tlaka plina za ulazni tlak do 100 bar (EN 334:1999)
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- zamijenjena s: HRN EN 334:2008

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Regulatori tlaka plina za ulazni tlak do 100 bar; Amandman A1 (EN 334:1999/A1:2000)
Gas pressure regulators for inlet pressures up to 100 bar; Amendment A1 (EN 334:1999/A1:2000)
- zamijenjena s: HRN EN 334:2008

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Instalacije i oprema za ukapljeni prirodni plin – Projektiranje instalacija na obali (EN 1473:1997)
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- zamijenjena s: HRN EN 1473:2008

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- zamijenjena s: HRN EN 1775:2008

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- zamijenjena s: HRN EN 1775:2008

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- zamijenjena s: HRN EN 1775:2008

HZN/TO 506, *Materijali, oprema i konstrukcije za naftnu industriju, prirodni plin i geotermalnu vodu*

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Petroleum and natural gas industries – Care and use of casing and tubing (ISO 10405:2000)
- zamijenjena s: HRN EN ISO 10405:2008

HRN EN ISO 10426-1:2001 en
Industrija nafte i prirodnog plina – Cementi i materijali za cementaciju bušotina – 1. dio: Specifikacija (ISO 10426-1:2000; EN ISO 10426-1:2000)
Petroleum and natural gas industries – Cements and materials for well cementing – Part 1: Specification (ISO 10426-1:2000; EN ISO 10426-1:2000)
- zamijenjena s: HRN EN ISO 10426-1:2008

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Industrija nafte i prirodnog plina – Cementi i materijali za cementiranje bušotina – 1. dio: Specifikacija (ISO 10426-1:2000/Amd 1:2002; EN ISO 10426-1:2000/A1:2002)
Petroleum and natural gas industries – Cements and materials for well cementing – Part 1: Specification (ISO 10426-1:2000/Amd 1:2002; EN ISO 10426-1:2000/A1:2002)
- zamijenjena s: HRN EN ISO 10426-1:2008

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Industriju nafte, petrokemije i prirodnog plina – Podmazivanje, sustavi brtvljenja osovine i kontrole ulja i pomoćna oprema – 1. dio: Opći zahtjevi (ISO 10438-1:2003; EN ISO 10438-1:2003)

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- zamijenjena s: HRN EN ISO 10438-1:2008

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Industriju nafte, petrokemije i prirodnog plina – Podmazivanje, sustavi brtvljenja osovine i kontrole ulja i pomoćna oprema – 2. dio: Uljni sustavi posebne namjene (ISO 10438-2:2003; EN ISO 10438-2:2003)
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- zamijenjena s: HRN EN ISO 10438-2:2008

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- zamijenjena s: HRN EN ISO 10438-3:2008

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- zamijenjena s: HRN EN ISO 10438-4:2008

HRN EN ISO 10440-1:2001 en
Industrija nafte i prirodnog plina – Rotacijski tipovi kompresora – 1. dio: Procesni kompresori (bez podmazivanja uljem) (ISO 10440-1:2000; EN ISO 10440-1:2000)
Petroleum and natural gas industries – Rotary-type positive displacement compressors – Part 1: Process compressors (oil-free) (ISO 10440-1:2000; EN ISO 10440-1:2000)
- zamijenjena s: HRN EN ISO 10440-1:2008

HRN EN ISO 10441:2001 en
Industrija nafte i prirodnog plina – Elastične spojke za mehanički prijenos snage – Posebne namjene (ISO 10441:1999; EN ISO 10441:1999)
Petroleum and natural gas industries – Flexible couplings for mechanical power transmission – Special purpose applications (ISO 10441:1999; EN ISO 10441:1999)
- zamijenjena s: HRN EN ISO 10441:2008

HRN EN ISO 13500:1999 en
Industrija nafte i prirodnog plina – Isplačni materijali za bušenje – Specifikacije i ispitivanja (ISO 13500:1998; EN ISO 13500:1998)
Petroleum and natural gas industries – Drilling fluid materials – Specifications and tests (ISO 13500:1998; EN ISO 13500:1998)
- zamijenjena s: HRN EN ISO 13500:2008

HRN ISO 13626:2006 en
Industrija nafte i prirodnog plina – Bušaća i proizvodna oprema – Konstrukcije za bušenje i održavanje bušotina (ISO 13626:2003)
Petroleum and natural gas industries – Drilling and production equipment – Drilling and well-servicing structures (ISO 13626:2003)
- zamijenjena s: HRN EN ISO 13626:2008

HRN EN ISO 13628-1:2001 en
Industrija nafte i prirodnog plina – Projektiranje i rad podmorskih proizvodnih sustava – 1. dio: Opći zahtjevi i upute (ISO 13628-1:1999; EN ISO 13628-1:1999)
Petroleum and natural gas industries – Designation and operation of subsea production systems – Part 1: General requirements and recommendations (ISO 13628-1:1999; EN ISO 13628-1:1999)
- zamijenjena s: HRN EN ISO 13628-1:2008

HRN EN ISO 13628-2:2001 en
Industrija nafte i prirodnog plina – Projektiranje i rad podmorskih proizvodnih sustava – 2. dio: Gibljivi cjevovodi za podvodne i morske uvjete (ISO 13628-2:2000; EN ISO 13628-2:2000)
Petroleum and natural gas industries – Design and operation of subsea production systems – Part 2: Flexible pipe systems for subsea and marine applications (ISO 13628-2:2000; EN ISO 13628-2:2000)
- zamijenjena s: HRN EN ISO 13628-2:2008

HRN ISO 13628-6:2001 en
Industrija nafte i prirodnog plina – Izvedba i rad podmorskih proizvodnih sustava – 6. dio: Sustavi upravljanja podmorskom proizvodnom opremom (ISO 13628-6:2000)
Petroleum and natural gas industries – Design and operation of subsea production systems – Part 6: Subsea production control systems (ISO 13628-6:2000)
- zamijenjena s: HRN EN ISO 13628-6:2008

HRN EN ISO 13680:2002 en
Industrija nafte i prirodnog plina – Bešavne cijevi izrađene od legura otpornih na koroziju, koje se upotrebljavaju kao zaštitne cijevi (casing), uzlazne cijevi (tubing) i spojnice – Tehnički uvjeti za isporuku (ISO 13680:2000; EN ISO 13680:2001)
Petroleum and natural gas industries – Corrosion-resistant alloy seamless tubes for use as casing, tubing and coupling stock – Technical delivery conditions (ISO 13680:2000; EN ISO 13680:2001)
- zamijenjena s: HRN EN ISO 13680:2008

HRN ISO 13704:2003 en
Industrija nafte i prirodnog plina – Proračun debljine stjenke cijevi u procesnim pećima u rafinerijama (ISO 13704:2001)
Petroleum and natural gas industries – Calculation of heater-tube thickness in petroleum refineries (ISO 13704:2001)
- zamijenjena s: HRN EN ISO 13704:2008

HRN ISO 13704/Cor 1:2006 en
Industrija nafte i prirodnog plina – Proračun debljine stijenke cijevi u procesnim pećima u rafinerijama (ISO 13704:2001/Cor 1:2004)
Petroleum and natural gas industries – Calculation of heater-tube thickness in petroleum refineries (ISO 13704:2001/Cor 1:2004)
- zamijenjena s: HRN EN ISO 13704:2008

HRN EN ISO 13706:2001 en
Industrija nafte i prirodnog plina – Zrakom hlađeni izmjenjivači topline (ISO 13706:2000; EN ISO 13706:2000)
Petroleum and natural gas industries – Air-cooled heat exchangers (ISO 13706:2000; EN ISO 13706:2000)
- zamijenjena s: HRN EN ISO 13706:2008

HRN ISO 13847:2001 en
Industrija nafte i prirodnog plina – Sustav transporta cjevovodima – Zavarivanje cjevovoda (ISO 13847:2000)
Petroleum and natural gas industries – Pipeline transportation systems – Welding of pipelines (ISO 13847:2000)
- zamijenjena s: HRN EN 14163:2008

HRN ISO 14313:2001 en
Industrija nafte i prirodnog plina -Sustavi transporta cjevovodima – Zaporni ograni za cjevovode (ISO 14313:1999)
Petroleum and natural gas industries – Pipeline transportation systems – Pipeline valves (ISO 14313:1999)
- zamijenjena s: HRN EN 13942:2008

HRN EN ISO 15138:2001 en
Industrija nafte i prirodnog plina – Odobalna proizvodna postrojenja – Grijanje, ventilacija i klimatizacija (ISO 15138:2000; EN ISO 15138:2000)
Petroleum and natural gas industries – Offshore production installations – Heating, ventilation and air-conditioning (ISO 15138:2000; EN ISO 15138:2000)
- zamijenjena s: HRN EN ISO 15138:2008

HRN EN ISO 15547:2002 en
Industrija nafte i prirodnog plina – Pločasti izmjenjivači topline (ISO 15547:2000; EN ISO 15547:2001)
Petroleum and natural gas industries – Plate heat exchangers (ISO 15547:2000; EN ISO 15547:2001)
- zamijenjena s: HRN EN ISO 15547-1:2008

HRN ISO 15590-1:2001 en
Industrija nafte i prirodnog plina – Toplo savijeni lukovi, cijevni elementi i prirubnice za cjevovodne transportne sustave – 1. dio: Lukovi (ISO 15590-1:2001)
Petroleum and natural gas industries – Induction bends, fittings and flanges for pipeline transportation systems – Part 1: Induction bends (ISO 15590-1:2001)
- zamijenjena s: HRN EN 14870-1:2006

HRN ISO 15590-2:2006 en
Industrija nafte i prirodnog plina – Toplo savijeni lukovi, fitinzi i prirubnice za cjevovodne transportne sustave – 2. dio: Fitinzi (ISO 15590-2:2003)

Petroleum and natural gas industries – Induction bends, fittings and flanges for pipeline transportation systems – Part 2: Fittings (ISO 15590-2:2003)
- zamijenjena s: HRN EN 14870-2:2006

HRN ISO 15590-3:2006 en
Industrija nafte i prirodnog plina – Toplo savijeni lukovi, fitinzi i prirubnice za cjevovodne transportne sustave – 3. dio: Prirubnice (ISO 15590-3:2004)
Petroleum and natural gas industries – Induction bends, fittings and flanges for pipeline transportation systems – Part 3: Flanges (ISO 15590-3:2004)
- zamijenjena s: HRN EN 14870-3:2008

HRN EN ISO 16070:2003 en
Industrija nafte i prirodnog plina – Bušotinska oprema – Brave i prijelazi za odlaganje (ISO 16070:2001; EN ISO 16070:2001)
Petroleum and natural gas industries – Downhole equipment – Lock mandrels and landing nipples (ISO 16070:2001; EN ISO 16070:2001)
- zamijenjena s: HRN EN ISO 16070:2008

HRN ISO 16812:2003 en
Industrija nafte i prirodnog plina – Izmjenjivači topline s cijevnim snopom u plaštu (ISO 16812:2002)
Petroleum and natural gas industries – Shell-and-tube heat exchangers (ISO 16812:2002)
- bez zamjene

HRN EN ISO 16812:2006 en
Industrija nafte i prirodnog plina – Izmjenjivači topline s cijevnim snopom u plaštu (ISO 16812:2002; EN ISO 16812:2003)
Petroleum and natural gas industries – Shell-and-tube heat exchangers (ISO 16812:2002; EN ISO 16812:2003)
- zamijenjena s: HRN EN ISO 16812:2008

HZN/TO 508, *Ambalaža i pakiranje*

HRN ISO 9058:2001 en
Stakleni spremnici – Dopuštena odstupanja (ISO 9058:1992)
Glass containers – Tolerances (ISO 9058:1992)
- zamijenjena s: HRN ISO 9058:2008

HRN EN 13592:2003 en
Plastične vreće za skupljanje kućnog otpada – Tipovi, zahtjevi i ispitne metode (EN 13592:2003)
Plastics sacks for household waste collection – Types, requirements and test methods (EN 13592:2003)
- zamijenjena s: HRN EN 13592:2008

HRN EN 13592:2003/AC:2006 en
Plastične vreće za sakupljanje kućnog otpada – Tipovi, zahtjevi i ispitne metode (EN 13592:2003/AC:2005)
Plastics sacks for household waste collection – Types, requirements and test methods (EN 13592:2003/AC:2005)
- zamijenjena s: HRN EN 13592:2008

HRN CR 13688:2001 en
Ambalaža – Materijalno recikliranje – Izvješće o zahtjevima za sastojke i materijale kao preventiva za uklanjanje zapreka recikliranju (CR 13688:2000)
Packaging – Material recycling – Report on requirements for substances and materials to prevent a sustained impediment to recycling (CR 13688:2000)
- zamijenjena s: HRI CEN/TR 13688:2008

HRN ISO 15750-1:2003 en
Ambalaža – Čelične bačve – 1. dio: Bačve s odvojivim poklopcem, najmanjega ukupnog obujma 208 l, 210 l i 216,5 l (ISO 15750-1:2002)
Packaging – Steel drums – Part 1: Removable head (open head) drums with a minimum total capacity of 208 l, 210 l and 216,5 l (ISO 15750-1:2002)
- zamijenjena s: HRN EN ISO 15750-1:2008

HRN ISO 15750-2:2003 en
Ambalaža – Čelične bačve – 2. dio: Bačve s poklopcem koji se ne može ukloniti, najmanjega ukupnog obujma 212 l, 216,5 l i 230 l (ISO 15750-2:2002)
Packaging – Steel drums – Part 2: Non-removable head (tight head) drums with a minimum total capacity of 212 l, 216,5 l and 230 l (ISO 15750-2:2002)
- zamijenjena s: HRN EN ISO 15750-2:2008

HRN ISO 15750-3:2003 en
Ambalaža – Čelične bačve – 3. dio: Sustavi za zatvaranje čeličnih bačava s uprešanom prirubnicom (ISO 15750-3:2002)
Packaging – Steel drums – Part 3: Inserted flange-type closure systems (ISO 15750-3:2002)
- zamijenjena s: HRN EN ISO 15750-3:2008

HZN/TO 513/PO 2, *Mjerne jedinice i mjerila; Mjerila protoka plina, tlakomjeri*

HRN ISO/TR 12767:2005 en
Mjerenje protoka fluida pomoću mjernih elemenata na kojima nastaje razlika tlaka - Upute za učinke koji nastaju radi odstupanja od specifikacija i radnih uvjeta danih u ISO 5167-1 (ISO/TR 12767:1998)
Measurement of fluid flow by means of pressure-differential devices – Guidelines to the effect of departure from the specifications and operating conditions given in ISO 5167-1 (ISO/TR 12767:1998)
- zamijenjena s: HRI ISO/TR 12767:2008

HZN/TO 516, *Usluge prijevoza*

HRN EN 12507:2004 en
Usluge prijevoza – Vodič u primjeni EN ISO 9002 za djelatnost cestovnog prijevoza, skladištenje i distribuciju (EN 12507:1999)
Transportation services – Guidance notes on the application of EN ISO 9002 to the road transportation, storage and distribution industries (EN 12507:1999)
- zamijenjena s: HRN EN 12507:2008

HZN/TO 517, *Posebne vrste konstrukcija*

HRN EN 74:2002 en
Spojnice, umetci i ležajne ploče za radne i potporne čelične cijevne skele – Zahtjevi i postupci ispitivanja (EN 74:1988)
Couplers, loose spigots and base-plates for use in working scaffolds and falsework made of steel tubes – Requirements and test procedures (EN 74:1988)
- zamijenjena s: HRN EN 74-1:2008

HZN/TO 517/PO 1, *Posebne vrste konstrukcija; Skladišne i pomoćne konstrukcije*

HRN EN 12812:2004 en
Potporne skele – Izvedbeni zahtjevi i projektiranje (EN 12812:2004)
Falsework – Performance requirements and general design (EN 12812:2004)
- zamijenjena s: HRN EN 12812:2008

HZN/TO 518, *Podovi, stropovi i zidne obloge*

HRN EN 12229:2001 en
Površine sportskih terena – Način izradbe ispitnih uzoraka sintetičke trave i tekstilnih obloga (EN 12229:1999)
Surfaces for sports areas – Procedure for the preparation of synthetic turf and textile test pieces (EN 12229:1999)
- zamijenjena s: HRN EN 12229:2008

HRN EN 12859:2002 en
Gipsani blokovi – Definicije, zahtjevi i ispitne metode (EN 12859:2001)
Gypsum blocks – Definitions, requirements and test methods (EN 12859:2001)
- zamijenjena s: HRN EN 12859:2008

HRN EN 13279-1:2006 en
Veziva i žbuke na osnovi gipsa – 1. dio: Definicije i zahtjevi (EN 13279-1:2005)
Gypsum binders and gypsum plasters – Part 1: Definitions and requirements (EN 13279-1:2005)
- zamijenjena s: HRN EN 13279-1:2008

HRN EN 13454-2:2006 en
Veziva, sastavljena veziva i tvornički pripremljene mješavine za in situ podove (estrihe) na osnovi kalcijevog sulfata – 2. dio. Ispitne metode (EN 13454-2:2003)
Binders, composite binders and factory made mixtures for floor screeds based on calcium sulfate – Part 2: Test methods (EN 13454-2:2003)
- zamijenjena s: HRN EN 13454-2:2008

HZN/TO 519, *Adhezivi*

HRN EN 923:2004 hr
Adhezivi – Nazivi i definicije (EN 923:1998)
Adhesives – Terms and definitions (EN 923:1998)
- zamijenjena s: HRN EN 923:2008

HRN EN 1903:2004 en
Adhezivi – Ispitna metoda za adhezive za plastične ili gumene podne ili zidne obloge – Određivanje dimenzionalnih promjena nakon ubrzanog starenja (EN 1903:1999)

Adhesives – Test method for adhesives for plastic or rubber floor coverings or wall coverings – Determination of dimensional changes after accelerated ageing (EN 1903:1999)
- zamijenjena s: HRN EN 1903:2008

HZN/TO 522, *Karakterizacija i zbrinjavanje otpada*

HRN EN 840-6:2007 en
Pokretni spremnici za otpad – 6. dio: Sigurnosni i zdravstveni zahtjevi (EN 840-6:2004)
Mobile waste containers – Part 6: Safety and health requirements (EN 840-6:2004)
- zamijenjena s: HRN EN 840-6:2004

HRN ENV 12920:2005 en
Karakterizacija otpada – Metodologija za određivanje ponašanja otpada pri izluživanju pod utvrđenim uvjetima (ENV 12920:1997)
Characterization of waste – Methodology for the determination of the leaching behaviour of waste under specified conditions (ENV 12920:1997)
- zamijenjena s: HRN EN 12920:2008

HRN EN 13071:2007 en
Spremnici za odvojeno skupljanje otpada – Nadzemni spremnici koji se mehanički podižu obujma od 80 l do 5000 l za odvojeno skupljanje otpada (EN 13071:2002)
Selective waste collection containers – Above-ground mechanically-lifted containers with capacities from 80 l to 5000 l for selective collection of waste (EN 13071:2002)
- zamijenjena s: HRN EN 13071-1:2008

HZN/TO 524, *Cestovni prijevoz i prometna telematika*

HRN ENV ISO 14907-1:2003 en
Cestovni prijevoz i prometna telematika – Elektronička naplata – Postupci ispitivanja za korisnika i ugrađena oprema – 1. dio: Opis postupaka ispitivanja (ISO/TR 14907-1:2000; ENV ISO 14907-1:2000)
Road Transport and Traffic Telematics (RTTT) – Electronic Fee Collection (EFC) – Test procedures for user and fixed equipment – Part 1: Description of test procedures (ISO/TR 14907-1:2000; ENV ISO 14907-1:2000)
- zamijenjena s: HRS CEN ISO/TS 14907-1:2008

HZN/TO 525/PO 1, *Hidroizolacijski materijali i proizvodi za pokrivanje krovova; Hidroizolacijski materijali*

HRN EN 13859-1:2005 en
Savitljive hidroizolacijske trake – Definicije i značajke podložnih traka – 1. dio: Podložne trake za prijeklopno pokrivanje krovova (EN 13859-1:2005)
Flexible sheets for waterproofing – Definitions and characteristics of underlays – Part 1: Underlays for discontinuous roofing (EN 13859-1:2005)
- zamijenjena s: HRN EN 13859-1:2008

HRN EN 13859-2:2005 en
Savitljive hidroizolacijske trake – Definicije i značajke podložnih traka – 2. dio: Podložne trake za zidove (EN 13859-2:2004)
Flexible sheets for waterproofing – Definitions and characteristics of underlays – Part 2: Underlays for walls (EN 13859-2:2004)
- zamijenjena s: HRN EN 13859-2:2008

HZN/TO 525/PO 2, *Hidroizolacijski materijali i proizvodi za pokrivanje krovova; Proizvodi za oblaganje krovova i zidova*

HRN EN 539-1:2004 en
Glineni crijep za prijeklopno polaganje – Određivanje fizikalnih značajka – 1. dio: Ispitivanje vodonepropusnosti (EN 539-1:1994)
Clay roofing tiles for discontinuous laying – Determination of physical characteristics – Part 1: Impermeability test (EN 539-1:1994)
- zamijenjena s: HRN EN 539-1:2008

HRN EN 539-2:2004 en
Glineni crijep za prijeklopno polaganje – Određivanje fizikalnih značajka – 2. dio: Ispitivanje otpornosti na smrzavanje (EN 539-2:1998)
Clay roofing tiles for discontinuous laying – Determination of physical characteristics – Part 2: Test for frost resistance (EN 539-2:1998)
- zamijenjena s: HRN EN 539-2:2008

HZN/TO 526, *Bitumenska veziva*

HRN EN 13588:2004 en
Bitumen i bitumenska veziva – Određivanje kohezije bitumenskih veziva ispitivanjem pomoću klatna (EN 13588:2004)
Bitumen and bituminous binders – Determination of cohesion of bituminous binders with pendulum test (EN 13588:2004)
- zamijenjena s: HRN EN 13588:2008

HRN EN 13589:2004 en
Bitumen i bitumenska veziva – Određivanje vlačnih svojstava modificiranog bitumena metodom mjerenja sile duktilometrom (EN 13589:2003)
Bitumen and bituminous binders – Determination of the tensile properties of modified bitumen by the force ductility method (EN 13589:2003)
- zamijenjena s: HRN EN 13589:2008

HZN/TO 528, *Oprema za željeznice*

HRN EN 12080:2004 en
Oprema za željeznice – Osovinska ležišta – Kotrljajući ležajevi (EN 12080:1998)
Railway applications – Axleboxes – Rolling bearings (EN 12080:1998)
- zamijenjena s: HRN EN 12080:2008

HRN EN 12081:2004 en
Oprema za željeznice – Osovinska ležišta – Sredstva za podmazivanje (EN 12081:1998)
Railway applications – Axleboxes – Lubricating greases (EN 12081:1998)
- zamijenjena s: HRN EN 12081:2008

HRN EN 12082:2004 en
Oprema za željeznice – Osovinska ležišta – Ispitivanje radnih značajka (EN 12082:1998)
Railway applications – Axleboxes – Performance testing (EN 12082:1998)
- zamijenjena s: HRN EN 12082:2008

HRN EN 13674-1:2004 en
Oprema za željeznice – Željeznički gornji ustroj – Tračnica – 1. dio: Vignoleove željezničke tračnice mase 46 kg/m i više (EN 13674-1:2003)
Railway applications – Track – Rail – Part 1: Vignole railway rails 46 kg/m and above (EN 13674-1:2003)
- zamijenjena s: HRN EN 13674-1:2008

HRN EN 13848-1:2004 en
Oprema za željeznice – Željeznički gornji ustroj – Kvaliteta kolosiječne geometrije – 1. dio: Definiranje kolosiječne geometrije (EN 13848-1:2003)
Railway applications – Track – Track geometry quality – Part 1: Characterisation of track geometry (EN 13848-1:2003)
- zamijenjena s: HRN EN 13848-1:2008

HRN EN 13977:2007 en
Oprema za željeznice – Željeznički gornji ustroj – Sigurnosni zahtjevi za prijenosne strojeve i tračnička kolica za izgradnju i održavanje pruga (EN 13977:2005)
Railway applications – Track – Safety requirements for portable machines and trolleys for construction and maintenance (EN 13977:2005)
- zamijenjena s: HRN EN 13977:2008

HZN/TO 529, *Granici, dizalice i prenosila neprekidne dobave*

HRN EN 12077-2:2003 en
Sigurnost granika – Zahtjevi za zdravlje i sigurnost – 2. dio: Graničnici i pokazni uređaji (EN 12077-2:1998)
Cranes safety – Requirements for health and safety – Part 2: Limiting and indicating devices (EN 12077-2:1998)
- zamijenjena s: HRN EN 12077-2:2008

HRN EN 12644-1:2002 en
Granici – Informacije za uporabu i ispitivanje – 1. dio: Upute (EN 12644-1:2001)
Cranes – Information for use and testing – Part 1: Instructions (EN 12644-1:2001)
- zamijenjena s: HRN EN 12644-1:2008

HRN EN 12644-2:2002 en
Granici – Informacije za uporabu i ispitivanje – 2. dio: Obilježavanje (EN 12644-2:2000)
Cranes – Information for use and testing – Part 2: Marking (EN 12644-2:2000)
- zamijenjena s: HRN EN 12644-2:2008

HRN EN 13557:2004 en
Granici – Upravljački uređaji i njihov smještaj (EN 13557:2003)
Cranes – Controls and control stations (EN 13557:2003)
- zamijenjena s: HRN EN 13557:2008

HRN EN 13586:2004 en
Granici – Pristup (EN 13586:2004)
Cranes – Access (EN 13586:2004)
- zamijenjena s: HRN EN 13586:2008

HZN/TO 530, *Čelična užad, lanci, dizalične kuke, trake, omče i pribor*

HRN EN 818-1:2001 en
Lanci kratkih karika za svrhu dizanja – Sigurnost – 1. dio: Opći uvjeti prihvaćanja (EN 818-1:1996+AC:1996)
Short link chain for lifting purposes – Safety – Part 1: General conditions of acceptance (EN 818-1:1996+AC:1996)
- zamijenjena s: HRN EN 818-1:2008

HRN EN 818-2:2001 en
Lanci kratkih karika za svrhu dizanja – Sigurnost – 2. dio: Srednje tolerirani lanci lanaca za nošenje tereta – Klase 8 (EN 818-2:1996)
Short link chain for lifting purposes – Safety – Part 2: Medium tolerance chain for chain slings – Grade 8 (EN 818-2:1996)
- zamijenjena s: HRN EN 818-2:2008

HRN EN 818-3:2001 en
Lanci kratkih karika za svrhu dizanja – Sigurnost – 3. dio: Srednje tolerirani lanci lanaca za nošenje tereta – Klase 4 (EN 818-3:1999)
Short link chain for lifting purposes – Safety – Part 3: Medium tolerance chain for chain slings – Grade 4 (EN 818-3:1999)
- zamijenjena s: HRN EN 818-3:2008

HRN EN 818-4:2001 en
Lanci kratkih karika za svrhu dizanja – Sigurnost – 4. dio: Lanci za nošenje tereta – Klase 8 (EN 818-4:1996)
Short link chain for lifting purposes – Safety – Part 4: Chain slings – Grade 8 (EN 818-4:1996)
- zamijenjena s: HRN EN 818-4:2008

HRN EN 818-5:2001 en
Lanci kratkih karika za svrhu dizanja – Sigurnost – 5. dio: Lanci za nošenje tereta – Klase 4 (EN 818-5:1999)
Short link chain for lifting purposes – Safety – Part 5: Chain slings – Grade 4 (EN 818-5:1999)
- zamijenjena s: HRN EN 818-5:2008

HRN EN 818-6:2001 en
Lanci kratkih karika za svrhu dizanja – Sigurnost – 6. dio: Lanci za nošenje tereta – Odredbe proizvođača kao informacija o korištenju i održavanju (EN 818-6:2000)
Short link chain for lifting purposes – Safety – Part 6: Chain slings – Specification for information for use and maintenance to be provided by manufacturer (EN 818-6:2000)
- zamijenjena s: HRN EN 818-6:2008

HRN EN 818-7:2003 en
Lanci kratkih karika za svrhu dizanja – Sigurnost – 7. dio: Fino tolerirani lanci za dizalice, klase T (izvedba T, DAT i DT) (EN 818-7:2002)
Short link chain for lifting purposes – Safety – Part 7: Fine tolerance hoist chain, Grade T (Types T, DAT and DT) (EN 818-7:2002)
- zamijenjena s: HRN EN 818-7:2008

HRN EN 1677-2:2001 en
Dijelovi za priveznice – Sigurnost – 2. dio: Kovane čelične kuke sa zasunom za dizanje tereta, klasa 8 (EN 1677-2:2000)
Components for slings – Safety – Part 2: Forged steel lifting hooks with latch, grade 8 (EN 1677-2:2000)
- zamijenjena s: HRN EN 1677-2:2008

HRN EN 1677-3:2002 en
Dijelovi za priveznice – Sigurnost – 3. dio: Kovane čelične samozatvarajuće kuke, klasa 8 (EN 1677-3:2001)
Components for slings – Safety – Part 3: Forged steel self-locking hooks, grade 8 (EN 1677-3:2001)
- zamijenjena s: HRN EN 1677-3:2008

HRN EN 12385-1:2003 en
Čelična užad – Sigurnost – 1. dio: Opći zahtjevi (EN 12385-1:2002)
Steel wire ropes – Safety – Part 1: General requirements (EN 12385-1:2002)
- zamijenjena s: HRN EN 12385-1:2008

HRN EN 12385-2:2003 en
Čelična užad – Sigurnost – 2. dio: Definicije, označivanje i razredba (EN 12385-2:2002)
Steel wire ropes – Safety – Part 2: Definitions, designation and classification (EN 12385-2:2002)
- zamijenjena s: HRN EN 12385-2:2008

HRN EN 12385-4:2003 en
Čelična užad – Sigurnost – 4. dio: Pramenasta užad za opću primjenu (EN 12385-4:2002)
Steel wire ropes – Safety – Part 4: Stranded ropes for general lifting applications (EN 12385-4:2002)
- zamijenjena s: HRN EN 12385-4:2008

HRN EN 12385-10:2004 en
Čelična užad – Sigurnost – 10. dio: Spiralna užad za opću primjenu (EN 12385-10:2003)
Steel wire ropes – Safety – Part 10: Spiral ropes for general structural appliances (EN 12385-10:2003)
- zamijenjena s: HRN EN 12385-10:2008

HRN EN 13411-3:2004 en
Završetci čeličnih užadi – Sigurnost – 3. dio: Omče sa uprešanim stezaljkama (EN 13411-3:2004)
Terminations for steel wire ropes – Safety – Part 3: Ferrules and ferrule-securing (EN 13411-3:2004)
- zamijenjena s: HRN EN 13411-3:2008

HRN EN 13411-3:2004/Ispr.1:2008 en
Završetci čeličnih užadi – Sigurnost – 3. dio: Omče sa uprešanim stezaljkama (EN 13411-3:2004/AC:2005)
Terminations for steel wire ropes – Safety – Part 3: Ferrules and ferrule-securing (EN 13411-3:2004/AC:2005)
- zamijenjena s: HRN EN 13411-3:2008

HRN EN 13411-4:2003 en
Završetci čeličnih užadi – Sigurnost – 4. dio: Metalni i plastični zaliveni završeci (EN 13411-4:2002)
Terminations for steel wire ropes – Safety – Part 4: Metal and resin socketing (EN 13411-4:2002)
- zamijenjena s: HRN EN 13411-4:2008

HRN EN 13411-5:2003 en
Završeci čeličnog užeta – Sigurnost – 5. dio: U-stezači za čeličnu užad (EN 13411-5:2003)
Terminations for steel wire ropes – Safety – Part 5: U-bolt wire rope grips (EN 13411-5:2003)
- zamijenjena s: HRN EN 13411-5:2008

HRN EN 13411-6:2004 en
Završetci čeličnih užadi – Sigurnost – 6. dio: Asimetrična uška s klinom (EN 13411-6:2004)
Terminations for steel wire ropes – Safety – Part 6: Asimetric wedge socket (EN 13411-6:2004)
- zamijenjena s: HRN EN 13411-6:2008

HRN EN 13414-1:2004 en
Priveznice od čelične užadi – Sigurnost – 1. dio: Priveznice za opću namjenu (EN 13414-1:2003)
Steel wire rope slings – Safety – Part 1: Slings for general lifting service (EN 13414-1:2003)
- zamijenjena s: HRN EN 13414-1:2008

HRN EN 13414-2:2004 en
Priveznice od čelične užadi – Sigurnost – 2. dio: Upute za uporabu i održavanje, koje osigurava proizvođač (EN 13414-2:2003)
Steel wire rope slings – Safety – Part 2: Specification for information for use and maintenance to be provided by the manufacturer (EN 13414-2:2003)
- zamijenjena s: HRN EN 13414-2:2008

HZN/TO 531, *Plastika i guma*

HRN EN ISO 62:2004 en
Plastika – Određivanje apsorpcije vode (ISO 62:1999; EN ISO 62:1999)
Plastics – Determination of water absorption (ISO 62:1999; EN ISO 62:1999)
- zamijenjena s: HRN EN ISO 62:2008

HRN ISO 172:1998 en
Plastika – Fenolformaldehidni otpresci – Određivanje slobodnog amonijaka (ISO 172:1978)
Plastics – Phenol-formaldehyde mouldings – Detection of free ammonia (ISO 172:1978)
- zamijenjena s: HRN EN ISO 172:2008

HRN EN ISO 291:2004 en
Plastika – Standardne atmosfere za kondicioniranje i ispitivanje (ISO 291:1997; EN ISO 291:1997)
Plastics – Standard atmospheres for conditioning and testing (ISO 291:1997; EN ISO 291:1997)
- zamijenjena s: HRN EN ISO 291:2008

HRN EN ISO 293:2004 en
Plastika – Pritisno prešani ispitci plastomernih materijala (ISO 293:1986; EN ISO 293:2003)
Plastics – Compression moulding test specimens of thermoplastic materials (ISO 293:1986; EN ISO 293:2003)
- zamijenjena s: HRN EN ISO 293:2008

HRN ISO 584:1998 en
Plastika – Nezasićene poliesterske smole – Određivanje reaktivnosti pri 80 stupnjeva C (uobičajena metoda) (ISO 584:1982)
Plastics – Unsaturated polyester resins – Determination of reactivity at 80 degrees C (conventional method) (ISO 584:1982)
- zamijenjena s: HRN EN ISO 584:2008

HRN EN ISO 1133:2005 en
Plastika – Određivanje masenog protoka taljevine (MFR) i volumnog protoka taljevine (MVR) plastomera (ISO 1133-1997; EN ISO 1133:1999)
Plastics – Determination of the melt mass-flow rate (MFR) and the melt volume-flow rate (MVR) of thermoplastics (ISO 1133-1997; EN ISO 1133:1999)
- zamijenjena s: HRN EN ISO 1133:2008

HRN ISO 1264:1998 en
Plastika – Homopolimeri i kopolimeri vinil-klorida – Određivanje pH-vrijednosti vodenog ekstrakta poli(vinil-klorid)a (ISO 1264:1980)
Plastics – Homopolymer and copolymer resins of vinyl chloride – Determination of pH of aqueous extract (ISO 1264:1980)
- zamijenjena s: HRN EN ISO 1264:2008

HRN ISO 1269:1998 en
Plastika – Homopolimeri i kopolimeri vinil-klorida – Određivanje isparljivih tvari (uključujući vlagu) (ISO 1269:1980)
Plastics – Homopolymer and copolymer resins of vinyl chloride – Determination of volatile matter (including water) (ISO 1269:1980)
- zamijenjena s: HRN EN ISO 1269:2008

HRN ISO 1624:1998 en
Plastika – Homopolimeri i kopolimeri vinil-klorida – Analiza prosijavanjem vodenim (mokrim) postupkom (ISO 1624:1978)
Plastics – Vinyl chloride homopolymer and copolymer resins – Sieve analysis in water (ISO 1624:1978)
- zamijenjena s: HRN EN ISO 1624:2008

HRN ISO 4610:1998 en
Plastika – Homopolimeri i kopolimeri vinil-klorida – Analiza prosijavanjem s pomoću zračnog mlaza (ISO 4610:1977)
Plastics – Vinyl chloride homopolymer and copolymer resins – Sieve analysis using air-jet sieve apparatus (ISO 4610:1977)
- zamijenjena s: HRN EN ISO 4610:2008

HRN ISO 4612:1998 en
Plastika – PVC-prah za paste – Pripremanje paste za ispitivanje (ISO 4612:1979)
Plastics – PVC paste resins – Preparation of a paste (ISO 4612:1979)
- zamijenjena s: HRN EN ISO 4612:2008

HRN EN ISO 4892-2:2004 en
Plastika – Metode izlaganja izvorima svjetla u laboratoriju – 2. dio: Izvori ksenonskog svjetla (ISO 4892-2:1994; EN ISO 4892-2:1999)
Plastics – Methods of exposure to laboratory light sources – Part 2: Xenon-arc sources (ISO 4892-2:1994; EN ISO 4892-2:1999)
- zamijenjena s: HRN EN ISO 4892-2:2008

HRN EN ISO 4892-3:2004 en
Plastika – Metode izlaganja izvorima svjetla u laboratoriju – 3. dio: Fluorescentne UV svjetiljke (ISO 4892-3:1994; EN ISO 4892-3:1999)
Plastics – Methods of exposure to laboratory light sources – Part 3: Fluorescent UV lamps (ISO 4892-3:1994; EN ISO 4892-3:1999)
- zamijenjena s: HRN EN ISO 4892-3:2008

HRN ISO 11469:1998 hr
Plastika – Prepoznavanje prema vrsti polimera i označivanje proizvoda (ISO 11469:1993)
Plastics – Generic identification and marking of plastic products (ISO 11469:1993)
- zamijenjena s: HRN EN ISO 11469:2008

HZN/TO 532, *Dimnjaci*

HRN EN 1806:2003 en
Dimnjaci – Glineni/keramički dimovodni elementi za dimnjake s jednom stijenkom – Zahtjevi i ispitne metode (EN 1806:2000)
Chimneys – Clay/ceramic flue blocks for single wall chimneys – Requirements and test methods (EN 1806:2000)
- zamijenjena s: HRN EN 1806:2008

HRN EN 1857:2003 en
Dimnjaci – Dijelovi – Betonske dimovodne cijevi (EN 1857:2003)
Chimneys – Components – Concrete flue liners (EN 1857:2003)
- zamijenjena s: HRN EN 1857:2008

HRN EN 1858:2003 en
Dimnjaci – Dijelovi – Betonski elementi dimnjaka (EN 1858:2003)
Chimneys – Components – Concrete flue blocks (EN 1858:2003)
- zamijenjena s: HRN EN 1858:2008

HRN EN 13063-1:2006 en
Dimnjaci – Sustavi dimnjaka s glinenim/keramičkim dimovodnim cijevima – 1. dio: Zahtjevi i ispitne metode za otpornost na požar čađe (EN 13063-1:2005)
Chimneys – System chimneys with clay/ceramic flue liners – Part 1: Requirements and test methods for sootfire resistance (EN 13063-1:2005)
- zamijenjena s: HRN EN 13063-1:2008

HRN EN 13084-1:2003 en
Samostojeći industrijski dimnjaci – 1. dio: Opći uvjeti (EN 13084-1:2000)
Free-standing industrial chimneys – Part 1: General requirements (EN 13084-1:2000)
- zamijenjena s: HRN EN 13084-1:2008

HRN EN 13384-1:2003 en
Dimnjaci – Metode toplinskog proračuna i proračuna dinamike fluida – 1. dio: Dimnjaci s jednim uređajem za loženje (EN 13384-1:2002)
Chimneys – Thermal and fluid dynamic calculation methods – Part 1: Chimneys serving one appliance (EN 13384-1:2002)
- zamijenjena s: HRN EN 13384-1:2008

HRN EN 13384-1/AC:2004 en
Dimnjaci – Metode toplinskog proračuna i proračuna dinamike fluida – 1. dio: Dimnjaci s jednim uređajem za loženje (EN 13384-1:2002/AC:2003)
Chimneys – Thermal and fluid dynamic calculation methods – Part 1: Chimneys serving one appliance (EN 13384-1:2002/AC:2003)
- zamijenjena s: HRN EN 13384-1:2008

HZN/TO 534, *Spremnici za teret*

HRN EN 12079:2004 en
Spremnici za upotrebu na moru – Projektiranje, konstrukcija, ispitivanje, inspekcija i označivanje (EN 12079:1999)
Offshore containers – Design, construction, testing, inspection and marking (EN 12079:1999)
- zamijenjena s: HRN EN 12079-1:2008

HRN EN 12972:2002 en
Spremnici za prijevoz opasnih tvari – Ispitivanje, pregled i obilježavanje metalnih spremnika (EN 12972:2001)
Tanks for transport of dangerous goods – Testing, inspection and marking of metallic tanks (EN 12972:2001)
- zamijenjena s: HRN EN 12972:2008

HRN EN 13094:2004 en
Spremnici za prijevoz opasnih tvari – Niskotlačni metalni spremnici čija radna temperatura ne prelazi 0,5 bar – Projektiranje i konstrukcija (EN 13094:2004)
Tanks for the transport of dangerous goods – Metallic tanks with a working pressure not exceeding 0,5 bar – Design and construction (EN 13094:2004)
- zamijenjena s: HRN EN 13094:2008

HRN EN 13317:2003 en
Spremnici za prijevoz opasnih tvari – Pomoćna oprema za spremnike – Sklop poklopca ulaznog otvora (EN 13317:2002)
Tanks for transport of dangerous goods – Service equipment for tanks – Manhole cover assembly (EN 13317:2002)
- zamijenjena s: HRN EN 13317:2008

HRN EN 14025:2004 en
Spremnici za prijevoz opasnih tvari – Metalni tlačni spremnici – Projektiranje i konstrukcija (EN 14025:2003)
Tanks for the transport of dangerous goods – Metallic pressure tanks – Design and construction (EN 14025:2003)
- zamijenjena s: HRN EN 14025:2008

HRN EN 14398-2:2004 en
Kriogenične posude – Velike prijevozne posude koje nisu izolirane vakuumom – 2. dio: Projektiranje, izrada, nadzor i ispitivanje (EN 14398-2:2003)
Cryogenic vessels – Large transportable non-vacuum insulated vessels – Part 2: Design, fabrication, inspection and testing (EN 14398-2:2003)
- zamijenjena s: HRN EN 14398-2:2008

HZN/TO 535, *Agregati*

HRN EN 933-4:2004 en
Ispitivanja geometrijskih svojstava agregata – 4. dio: Određivanje oblika zrna – Indeks oblika (EN 933-4:1999)
Tests for geometrical properties of aggregates – Part 4: Determination of particle shape – Shape index (EN 933-4:1999)
- zamijenjena s: HRN EN 933-4:2008

HRN EN 1097-4:2004 en
Ispitivanja mehaničkih i fizikalnih svojstava agregata – 4. dio: Određivanje šupljina u suhom zbijenom punilu (EN 1097-4:1999)
Tests for mechanical and physical properties of aggregates – Part 4: Determination of the voids of dry compacted filler (EN 1097-4:1999)
- zamijenjena s: HRN EN 1097-4:2008

HRN EN 1097-5:2004 en
Ispitivanja mehaničkih i fizikalnih svojstava agregata – 5. dio: Određivanje sadržaja vode sušenjem u ventilirajućem sušioniku (EN 1097-5:1999)
Tests for mechanical and physical properties of aggregates – Part 5: Determination of the water content by drying in a ventilated oven (EN 1097-5:1999)
- zamijenjena s: HRN EN 1097-5:2008

HRN EN 1097-7:2004 en
Ispitivanja mehaničkih i fizikalnih svojstava agregata – 7. dio: Određivanje gustoće punila – Piknometrijska metoda (EN 1097-7:1999)
Tests for mechanical and physical properties of aggregates – Part 7: Determination of the particle density of filler – Pyknometer method (EN 1097-7:1999)
- zamijenjena s: HRN EN 1097-7:2008

HRN EN 1367-1:2004 en
Ispitivanja toplinskog i vremenskog utjecaja na svojstva agregata – 1. dio: Određivanje otpornosti na smrzavanje i odmrzavanje (EN 1367-1:1999)
Tests for thermal and weathering properties of aggregates – Part 1: Determination of resistance to freezing and thawing (EN 1367-1:1999)
- zamijenjena s: HRN EN 1367-1:2008

HRN EN 1367-4:2004 en
Ispitivanja toplinskog i vremenskog utjecaja na svojstva agregata – 4. dio: Određivanje skupljanja pri sušenju (EN 1367-4:1998)
Tests for thermal and weathering properties of aggregates – Part 4: Determination of drying shrinkage (EN 1367-4:1998)
- zamijenjena s: HRN EN 1367-4:2008

HRN EN 12620:2003 en
Agregati za beton (EN 12620:2002)
Aggregates for concrete (EN 12620:2002)
- zamijenjena s: HRN EN 12620:2008

HRN EN 12620:2003/AC:2006 en
Agregati za beton (EN 12620:2002/AC:2004)
Aggregates for concrete (EN 12620:2002/AC:2004)
- zamijenjena s: HRN EN 12620:2008

HRN EN 13242:2003 en
Agregati za nevezane i hidraulički vezane materijale za uporabu u građevinarstvu i cestogradnji (EN 13242:2002)
Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction (EN 13242:2002)
- zamijenjena s: HRN EN 13242:2008

HRN EN 13242:2003/AC:2006 en
Agregati za nevezane i hidraulički vezane materijale za uporabu u građevinarstvu i cestogradnji
(EN 13242:2002/AC:2004)
Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction (EN 13242:2002/AC:2004)
- zamijenjena s: HRN EN 13242:2008

HZN/TO 536, *Vrata, prozori i staklo u graditeljstvu*

HRN EN 179:2001 en
Građevni okovi – Dijelovi izlaza za nuždu s kvakom ili pritisnom pločom – Zahtjevi i metode ispitivanja (EN 179:1997+A1:2001)
Building hardware – Emergency exit devices operated by a lever handle or push pad – Requirements and test methods (EN 179:1997+A1:2001)
- zamijenjena s: HRN EN 179:2008

HRN EN 179:2001/A1/AC:2003 en
Građevni okovi – Dijelovi izlaza za nuždu s kvakom ili pritisnom pločom – Zahtjevi i metode ispitivanja
(EN 179:1997/A1:2001/AC:2002)
Building hardware – Emergency exit devices operated by a lever handle or push pad – Requirements and test methods (EN 179:1997/A1:2001/AC:2002)
- zamijenjena s: HRN EN 179:2008

HRN EN 1125:2003 en
Građevni okovi – Dijelovi izlaza za nuždu s pritisnom šipkom – Zahtjevi i ispitne metode (EN 1125:1997+A1:2001)
Building hardware – Panic exit devices operated by a horizontal bar – Requirements and test methods
(EN 1125:1997+A1:2001)
- zamijenjena s: HRN EN 1125:2008

HRN EN 1125:2003/A1/AC:2005 en
Građevni okovi – Naprave izlaza za nuždu s pritisnom horizontalnom šipkom – Zahtjevi i ispitne metode
(EN 1125:1997/A1:2001/AC:2002)
Building hardware – Panic exit devices operated by a horizontal bar – Requirements and test methods
(EN 1125:1997/A1:2001/AC:2002)
- zamijenjena s: HRN EN 1125:2008

HRN EN 1303:2003 en
Građevni okovi – Ulošci za brave – Zahtjevi i ispitne metode (EN 1303:1998)
Building hardware – Cylinders for locks – Requirements and test methods (EN 1303:1998)
- zamijenjena s: HRN EN 1303:2008

HRN EN 1670:2003 en
Građevni okovi – Otpornost na koroziju – Zahtjevi i ispitne metode (EN 1670:1998)
Building hardware – Corrosion resistance – Requirements and test methods (EN 1670:1998)
- zamijenjena s: HRN EN 1670:2008

HRN CEN/TS 13126-1:2005 en
Građevni okovi, pribor za prozore i prozorska vrata – Zahtjevi i ispitne metode – 1. dio: Zajednički zahtjevi za sve tipove pribora (CEN/TS 13126-1:2004)
Building hardware, fittings for windows and door height windows – Requirements and test methods – Part 1: Requirements common to all types of fittings
(CEN/TS 13126-1:2004)
- zamijenjena s: HRN EN 13126-1:2008

HRN CEN/TS 13126-4:2005 en
Građevni okovi, pribor za prozore i prozorska vrata – Zahtjevi i ispitne metode – 4. dio: Mehanizam zasuna (CEN/TS 13126-4:2004)
Building hardware, fittings for windows and door height windows – Requirements and test methods – Part 4: Espagnolette bolts (CEN/TS 13126-4:2004)
- zamijenjena s: HRN EN 13126-4:2008

HRN CEN/TS 13126-7:2005 en
Građevni okovi, pribor za prozore i prozorska vrata – Zahtjevi i ispitne metode – 7. dio: Otponci (CEN/TS 13126-7:2004)
Building hardware, fittings for windows and door height windows – Requirements and test methods – Part 7: Finger catches (CEN/TS 13126-7:2004)
- zamijenjena s: HRN EN 13126-7:2008

HRN CEN/TS 13126-8:2005 en
Građevni okovi, pribor za prozore i prozorska vrata – Zahtjevi i ispitne metode – 8. dio: Zaokretno-otklopni, otklopno-zaokretni i zaokretni okovi (CEN/TS 13126-8:2004)
Building hardware, fittings for windows and door height windows – Requirements and test procedures – Part 8: Tilt & turn, Tilt-First and Turn-Only hardware (CEN/TS 13126-8:2004)
- zamijenjena s: HRN EN 13126-8:2008

HRN CEN/TS 13126-10:2005 en
Građevni okovi, pribor za prozore i prozorska vrata – Zahtjevi i ispitne metode – 10. dio: Otklopni sustavi s rukom (CEN/TS 13126-10:2004)
Building hardware, fittings for windows and door height windows – Requirements and test methods – Part 10: Arm balancing systems (CEN/TS 13126-10:2004)
- zamijenjena s: HRN EN 13126-10:2008

HRN CEN/TS 13126-11:2005 en
Građevni okovi, pribor za prozore i prozorska vrata – Zahtjevi i ispitne metode – 11. dio: Okretni okovi za izbočeno krilo (CEN/TS 13126-11:2004)
Building hardware, fittings for windows and door height windows – Requirements and test methods – Part 11: Top hung projecting reversible hardware (CEN/TS 13126-11:2004)
- zamijenjena s: HRN EN 13126-11:2008

HRN CEN/TS 13126-12:2005 en
Građevni okovi, pribor za prozore i prozorska vrata – Zahtjevi i ispitne metode – 12. dio: Okovi za bočno okretno krilo (CEN/TS 13126-12:2004)
Building hardware, fittings for windows and door height windows – Requirements and test methods – Part 12: Side-hung projecting reversible hardware (CEN/TS 13126-12:2004)
- zamijenjena s: HRN EN 13126-12:2008

HRN CEN/TS 13126-15:2005 en
Građevni okovi, pribor za prozore i prozorska vrata – Zahtjevi i ispitne metode – 15. dio: Kotači (CEN/TS 13126-15:2004)
Building hardware, fittings for windows and door height windows – Requirements and test methods – Part 15: Rollers (CEN/TS 13126-15:2004)
- zamijenjena s: HRN EN 13126-15:2008

HRN CEN/TS 13126-16:2005 en
Građevni okovi, pribor za prozore i prozorska vrata – Zahtjevi i ispitne metode – 16. dio: Pribor za podizne i klizne sustave (CEN/TS 13126-16:2004)
Building hardware, fittings for windows and door height windows – Requirements and test methods – Part 16: Fittings for lift and slide systems (CEN/TS 13126-16:2004)
- zamijenjena s: HRN EN 13126-16:2008

HRN CEN/TS 13126-17:2005 en
Građevni okovi, pribor za prozore i prozorska vrata – Zahtjevi i ispitne metode – 17. dio: Pribor za otklopne i klizne sustave (CEN/TS 13126-17:2004)
Building hardware, fittings for windows and door height windows – Requirements and test methods – Part 17: Fittings for tilt and slide systems (CEN/TS 13126-17:2004)
- zamijenjena s: HRN EN 13126-17:2008

HZN/TO 539, *Kemijski dezinficijensi i antiseptici*

HRN EN 1040:2003 en
Kemijski dezinficijensi i antiseptici – Osnovna baktericidna djelotvornost – Metode testiranja i zahtjevi (faza 1) (EN 1040:1997)
Chemical disinfectants and antiseptics – Basic bactericidal activity – Test method and requirements (phase 1) (EN 1040:1997)
- zamijenjena s: HRN EN 1040:2008

HRN EN 1275:2003 en
Kemijski dezinficijensi i antiseptici – Osnovna fungicidna djelotvornost – Metode testiranja i zahtjevi (faza 1) (EN 1275:1997)
Chemical disinfectants and antiseptics – Basic fungicidal activity – Test method and requirements (phase 1) (EN 1275:1997)
- zamijenjena s: HRN EN 1275:2008

HRN EN 1657:2003 en
Kemijski dezinficijensi i antiseptici – Kvantitativni suspenzijski test za vrednovanje fungicidne djelotvornosti kemijskih dezinficijensa i antiseptika koji se upotrebljavaju u veterini – Metoda testiranja i zahtjevi (faza 2, korak 1) (EN 1657:2000)
Chemical disinfectants and antiseptics – Quantitative suspension test for the evaluation of fungicidal activity of chemical disinfectants and antiseptics used in veterinary field – Test method and requirements (phase 2, step 1) (EN 1657:2000)
- zamijenjena s: HRN EN 1657:2008

HRN EN 12353:2003 en
Kemijski dezinficijensi i antiseptici – Čuvanje sojeva mikroorganizama koji se upotrebljavaju u određivanju baktericidne i fungicidne djelotvornosti (EN 12353:1999)
Chemical disinfectants and antiseptics – Preservation of microbial strains used for the determination of bactericidal and fungicidal activity (EN 12353:1999)
- zamijenjena s: HRN EN 12353:2008

HRN EN 14349:2005 en
Kemijski dezinficijensi i antiseptici – Kvantitativni suspenzijski test za vrednovanje bakterijske djelotvornosti kemijskih dezinficijensa i antiseptika koji se upotrebljavaju u veterini, u području neporoznih površina bez mehaničkog djelovanja – Metoda i zahtjevi testiranja (faza 2, korak 2) (EN 14349:2004)
Chemical disinfectants and antiseptics – Quantitative suspension test for the evaluation of bacterial activity of chemical disinfectants and antiseptics used in the veterinary field on non-porous surfaces without mechanical action – Test method and requirements (phase 2, step 2) (EN 14349:2004)
- zamijenjena s: HRN EN 14349:2008

HZN/TO 541, *Sustavi grijanja, ventilacije i klimatizacije u građevinama*

HRN EN 13053:2004 en
Ventilacija u zgradama – Centralne jedinice za pripremu zraka – Podjela i značajke za jedinice, dijelove i sekcije (EN 13053:2001+AC:2002)
Ventilation for buildings – Air handling units – Ratings and performance for units, components and sections (EN 13053:2001+AC:2002)
- zamijenjena s: HRN EN 13053:2008

HZN/TO 542, *Prevoditeljske usluge*

HRN DIN 2345:2004 hr
Narudžbe za prevođenje (DIN 2345:1998)
Übersetzungsaufträge (DIN 2345:1998)
- bez zamjene

HZN/TO 544, *Strojni elementi*

HRN EN ISO 2320:2005 en
Šesterokutne čelične matice s osiguranjem od odvijanja – Mehanička i uporabna svojstva
(ISO 2320:1997; EN ISO 2320:1997)
Prevailing torque type steel hexagon nuts – Mechanical and performance requirements
(ISO 2320:1997; EN ISO 2320:1997)
- zamijenjena s: HRN EN ISO 2320:2008

HRN EN ISO 8748:2005 en
Naponski zatici – Spiralni, teški radni uvjeti (ISO 8748:1997; EN ISO 8748:1997)
Spring-type straight pins – Coiled, heavy duty (ISO 8748:1997; EN ISO 8748:1997)
- zamijenjena s: HRN EN ISO 8748:2008

HRN EN ISO 8750:2005 en
Naponski zatici – Spiralni, normalni radni uvjeti
(ISO 8750:1997; EN ISO 8750:1997)
Spring-type straight pins – Coiled, standard duty
(ISO 8750:1997; EN ISO 8750:1997)
- zamijenjena s: HRN EN ISO 8750:2008

HRN EN ISO 8751:2005 en
Naponski zatici – Spiralni, laki radni uvjeti
(ISO 8751:1997; EN ISO 8751:1997)
Spring-type straight pins – Coiled, light duty
(ISO 8751:1997; EN ISO 8751:1997)
- zamijenjena s: HRN EN ISO 8751:2008

HRN EN ISO 10664:2005 en
Zvjezdasti unutarnji otvor ključa za vijke
(ISO 10664:1999; EN ISO 10664:1999)
Hexalobular internal driving feature for bolts and screws
(ISO 10664:1999; EN ISO 10664:1999)
- zamijenjena s: HRN EN ISO 10664:2008

HZN/TO 550, *Opskrba vodom*

HRN EN 12672:2005 en
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Kalijev permanganat (EN 12672:2000)
Chemicals used for treatment of water intended for human consumption – Potassium permanganate (EN 12672:2000)
- zamijenjena s: HRN EN 12672:2008

HRN EN 12678:2005 en
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Kalijev peroksomonosulfat (EN 12678:2000)
Chemicals used for treatment of water intended for human consumption – Potassium peroxomonosulfate (EN 12678:2000)
- zamijenjena s: HRN EN 12678:2008

HRN EN 12926:2007 en
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Natrijev peroksodisulfat (EN 12926:2000)
Chemicals used for treatment of water intended for human consumption – Sodium peroxodisulfate (EN 12926:2000)
- zamijenjena s: HRN EN 12926:2008

HRN EN 12931:2005 en
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Kemikalije koje se upotrebljavaju u izvanrednim situacijama – Bezvodni natrijev diklorizocijanurat (EN 12931:2000)
Chemicals used for water intended for human consumption – Chemicals for emergency use – Sodium dichloroisocyanurate, anhydrous (EN 12931:2000)
- zamijenjena s: HRN EN 12931:2008

HRN EN 12932:2005 en
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Kemikalije koje se upotrebljavaju u izvanrednim situacijama – Natrijev diklorizocijanurat dihidrat (EN 12932:2000)
Chemicals used for water intended for human consumption – Chemicals for emergency use – Sodium dichloroisocyanurate, dihydrate (EN 12932:2000)
- zamijenjena s: HRN EN 12932:2008

HRN EN 12933:2005 en
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Kemikalije koje se upotrebljavaju u izvanrednim situacijama – Triklorizocijanuratna kiselina (EN 12933:2000)
Chemicals used for treatment of water intended for human consumption – Chemicals for emergency use – Trichloroisocyanuric acid (EN 12933:2000)
- zamijenjena s: HRN EN 12933:2008

HRN EN 13176:2007 en
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Etanol (EN 13176:2000)
Chemicals used for treatment of water intended for human consumption – Ethanol (EN 13176:2000)
- zamijenjena s: HRN EN 13176:2008

HRN EN 13194:2007 en
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Octena kiselina (EN 13194:2000)
Chemicals used for treatment of water intended for human consumption – Acetic acid (EN 13194:2000)
- zamijenjena s: HRN EN 13194:2008

HZN/TO 553, *Predgotovljeni proizvodi*

HRN EN 198:2005 en
Specifikacija za gotove kade za uporabu u kućanstvu izrađene od akrilnog materijala (EN 198:1987)
Specification for finished baths for domestic purposes made of acrylic material (EN 198:1987)
- zamijenjena s: HRN EN 198:2008

HRN EN 263:2005 en
Ploče od umreženog lijevanog akrila za kade i tuš-kade za uporabu u kućanstvu (EN 263:2002)
Crosslinked cast acrylic sheets for baths and shower trays for domestic purposes (EN 263:2002)
- bez zamjene

HRN EN 1168:2005 en
Predgotovljeni betonski proizvodi – Ploče sa šupljinama (EN 1168:2005)
Precast concrete products – Hollow core slabs (EN 1168:2005)
- zamijenjena s: HRN EN 1168:2008

HRN EN 1308:2001 en
Ljepila za pločice – Određivanje klizanja (EN 1308:1996+A1:1998)
Adhesives for tiles – Determination of slip (EN 1308:1996+A1:1998)
- bez zamjene

HRN EN 1323:2001 en
Ljepila za pločice – Betonska podloga za ispitivanje (EN 1323:1996+A1:1998)
Adhesives for tiles – Concrete slab for test (EN 1323:1996+A1:1998)
- zamijenjena s: HRN EN 1323:2008

HRN EN 1324:2001 en
Ljepila za pločice – Određivanje smične prionljivosti disperzijskih ljepila (EN 1324:1996+A1:1998)
Adhesives for tiles – Determination of shear adhesion strength of dispersion adhesives (EN 1324:1996+A1:1998)
- zamijenjena s: HRN EN 1324:2008

HRN EN 1346:2001 en
Ljepila za pločice – Određivanje otvorenoga vremena (EN 1346:1996+A1:1998)
Adhesives for tiles – Determination of open time (EN 1346:1996+A1:1998)
- zamijenjena s: HRN EN 1346:2008

HRN EN 1347:2001 en
Ljepila za pločice – Određivanje uporabljivosti (EN 1347:1996+A1:1998)
Adhesives for tiles – Determination of wetting capability (EN 1347:1996+A1:1998)
- zamijenjena s: HRN EN 1347:2008

HRN EN 1348:2001 en
Ljepila za pločice – Određivanje čvrstoće prionljivosti cementnih ljepila (EN 1348:1997+A1:1998)
Adhesives for tiles – Determination of tensile adhesion strength for cementitious adhesives (EN 1348:1997+A1:1998)
- zamijenjena s: HRN EN 1348:2008

HRN EN 12002:2001 en
Ljepila za pločice – Određivanje poprečne deformacije cementnih ljepila i masa za sljubnice (EN 12002:1997)
Adhesives for tiles – Determination of transverse deformation for cementitious adhesives and grouts (EN 12002:1997)
- zamijenjena s: HRN EN 12002:2008

HRN EN 12003:2001 en
Ljepila za pločice – Određivanje smične čvrstoće ljepila na bazi reakcijskih smola (EN 12003:1997)
Adhesives for tiles – Determination of shear adhesion strength of reaction resin adhesives (EN 12003:1997)
- zamijenjena s: HRN EN 12003:2008

HRN EN 12737:2004 en
Predgotovljeni betonski proizvodi – Stajske podnice (EN 12737:2004)
Precast concrete products – Floor slats for livestock (EN 12737:2004)
- zamijenjena s: HRN EN 12737:2008

HRN EN 12794:2005 en
Predgotovljeni betonski proizvodi – Piloti za temeljenje (EN 12794:2005)
Precast concrete products – Foundation piles (EN 12794:2005)
- zamijenjena s: HRN EN 12794:2008

HRN EN 12808-1:2001 en
Ljepila za pločice i mase za sljubnice – 1. dio: Određivanje otpornosti na kemikalije ljepila na bazi reakcijskih smola (EN 12808-1:1999)
Adhesives and grouts for tiles – Part 1: Determination of chemical resistance of reaction resin mortars (EN 12808-1:1999)
- zamijenjena s: HRN EN 12808-1:2008

HRN EN 12808-2:2002 en
Mase za sljubnice – 2. dio: Određivanje otpornosti na abraziju (EN 12808-2:2001)
Grouts for tiles – Part 2: Determination of resistance to abrasion (EN 12808-2:2001)
- zamijenjena s: HRN EN 12808-2:2008

HRN EN 12808-3:2002 en
Mase za sljubnice – 3. dio: Određivanje čvrstoće pri savijanju i tlačne čvrstoće (EN 12808-3:2001)
Grouts for tiles – Part 3: Determination of flexural and compressive strength (EN 12808-3:2001)
- zamijenjena s: HRN EN 12808-3:2008

HRN EN 12808-5:2002 en
Mase za sljubnice – 5. dio: Određivanje upijanja vode (EN 12808-5:2001)
Grouts for tiles – Part 5: Determination of water absorption (EN 12808-5:2001)
- zamijenjena s: HRN EN 12808-5:2008

HRN EN 13224:2004 en
Predgotovljeni betonski proizvodi – Rebrasti stropni elementi (EN 13224:2004)
Precast concrete products – Ribbed floor elements (EN 13224:2004)
- zamijenjena s: HRN EN 13224:2008

HRN EN 14411:2004 en
Keramičke pločice – Definicije, razredba, značajke i označivanje (ISO 13006:1998, preinačena; EN 14411:2003)
Ceramic tiles – Definitions, classification, characteristics and marking (ISO 13006:1998, modified; EN 14411:2003)
- zamijenjena s: HRN EN 14411:2008

HZN/TO 554, *Obrada otpadnih voda*

HRN EN 1124-3:2007 en
Cijevi i oblikovni komadi uzdužno zavarenih cijevi od nehrđajućeg čelika s ravnim krajevima i naglavkom za sustave otpadnih voda – 3. dio: Sustav X; dimenzije (EN 1124-3:1999)
Pipes and fittings of longitudinally welded stainless steel pipes with spigot and socket for waste water systems – Part 3: System X; Dimensions (EN 1124-3:1999)
- zamijenjena s: HRN EN 1124-3:2008

HZN/TO 555, *Sterilizacija medicinske opreme, tehnologija čistih prostora i medicinski sustavi za in vitro dijagnostiku*

HRN EN 285:2006 en
Sterilizacija – Parni sterilizatori – Veliki sterilizatori (EN 285:2006)
Sterilization – Steam sterilizers – Large sterilizers (EN 285:2006)
- zamijenjena s: HRN EN 285:2008

HRN EN ISO 11137-2:2007 en
Sterilizacija proizvoda za zdravstvenu skrb – Zračenje – 2. dio: Utemeljenje doze za sterilizaciju (ISO 11137-2:2006; EN ISO 11137-2:2006)
Sterilization of health care products – Radiation – Part 2: Establishing the sterilization dose (ISO 11137-2:2006; EN ISO 11137-2:2006)
- zamijenjena s: HRN EN ISO 11137-2:2008

HRN EN ISO 15189:2006 hr,en
Medicinski laboratoriji – Posebni zahtjevi za kvalitetu i osposobljenost (ISO 15189:2003; EN ISO 15189:2003)
Medical laboratories – Particular requirements for quality and competence (ISO 15189:2003; EN ISO 15189:2003)
- zamijenjena s: HRN EN ISO 15189:2008

HRN EN ISO 15882:2006 en
Sterilizacija proizvoda za zdravstvenu njegu – Kemijski indikatori – Smjernice za odabir, uporabu i tumačenje rezultata (ISO 15882:2003; EN ISO 15882:2003)
Sterilization of health care products – Chemical indicators – Guidance for selection, use and interpretation of results (ISO 15882:2003; EN ISO 15882:2003)
- zamijenjena s: HRN EN ISO 15882:2008

HZN/TO 556, *Osobna zaštitna oprema*

HRN EN 165:2004 hr
Osobna zaštita očiju – Rječnik (EN 165:1995)
Personal eye-protection – Vocabulary (EN 165:1995)
- zamijenjena s: HRN EN 165:2008

HRN EN 353-1:2001 en
Osobna zaštitna oprema protiv pada s visine – Naprave za zaustavljanje pada uključujući i krutu vodilicu (EN 353-1:1992)
Personal protective equipment against falls from a height – Guided type fall arresters on a rigid anchorage line (EN 353-1:1992)
- zamijenjena s: HRN EN 353-1:2008

HRN EN 353-2:2001 en
Osobna zaštitna oprema protiv pada s visine – 2. dio: Naprave za zaustavljanje pada uključujući i savitljivu vodilicu (EN 353-2:1992)
Personal protective equipment against falls from a height – Part 2: Guided type fall arresters on a flexible anchorage line (EN 353-2:1992)
- zamijenjena s: HRN EN 353-2:2008

HRN EN 354:2001 en
Osobna zaštitna oprema protiv pada s visine – Povezna užad (EN 354:1992)
Personal protective equipment against falls from a height – Lanyards (EN 354:1992)
- zamijenjena s: HRN EN 354:2008

HRN EN 355:2001 en
Osobna zaštitna oprema protiv pada s visine – Usporivači pada (EN 355:1992)
Personal protective equipment against falls from a height – Energy absorbers (EN 355:1992)
- zamijenjena s: HRN EN 355:2008

HRN EN 360:2001 en
Osobna zaštitna oprema protiv pada s visine – Naprave za zaštitu od pada s uvlačivom trakom (EN 360:1992)
Personal protective equipment against falls from a height – Retractable type fall arresters (EN 360:1992)
- zamijenjena s: HRN EN 360:2008

HRN EN 361:2001 en
Osobna zaštitna oprema protiv pada s visine – Pojasovi za cijelo tijelo (EN 361:1992)
Personal protective equipment against falls from a height – Full body harnesses (EN 361:1992)
- zamijenjena s: HRN EN 361:2008

HRN EN 362:2001 en
Osobna zaštitna oprema protiv pada s visine – Spojni elementi (EN 362:1992)
Personal protective equipment against falls from a height – Connectors (EN 362:1992)
- zamijenjena s: HRN EN 362:2008

HRN EN 363:2001 en
Osobna zaštitna oprema protiv pada s visine – Sustavi za zaustavljanje pada (EN 363:1992)
Personal protective equipment against falls from a height – Full arrest systems (EN 363:1992)
- zamijenjena s: HRN EN 363:2008

HRN EN 379:2002 en
Specifikacija za filtre za zavarivanje s promjenljivom svjetlosnom transmitancijom i filtre za zavarivanje s dvostrukom svjetlosnom transmitancijom (EN 379:1994+A1:1998)
Specifications for welding filters with switchable luminous transmittance and welding filters with dual luminous transmittance (EN 379:1994+A1:1998)
- zamijenjena s: HRN EN 379:2008

HRN EN 443:2001 en
Kacige za vatrogasce (EN 443:1997)
Helmets for firefighters (EN 443:1997)
- zamijenjena s: HRN EN 443:2008

HRN EN 458:1999 en
Ušni štitnici – Preporuke za izbor, uporabu, čuvanje i održavanje – Upute (EN 458:1993)
Hearing protectors – Recommendations for selection, use, care and maintenance – Guidance document (EN 458:1993)
- zamijenjena s: HRN EN 458:2008

HRN EN 960:2001 en
Modeli glave za ispitivanje zaštitnih kaciga (EN 960:1994+A1:1998)
Headforms for the use in the testing of protective helmets (EN 960:1994+A1:1998)
- zamijenjena s: HRN EN 960:2008

HRN EN 1077:2001 en
Kacige za skijaše u alpskim disciplinama (EN 1077:1996)
Helmets for alpine skiers (EN 1077:1996)
- zamijenjena s: HRN EN 1077:2008

HRN EN 1496:2001 en
Spasilačka oprema – Spasilačke naprave za dizanje (EN 1496:1996)
Rescue equipment – Rescue lifting devices (EN 1496:1996)
- zamijenjena s: HRN EN 1496:2008

HRN EN 1497:2001 en
Spasilačka oprema – Spasilački pojasovi za tijelo (EN 1497:1996)
Rescue equipment – Rescue harnesses (EN 1497:1996)
- zamijenjena s: HRN EN 1497:2008

HRN EN 1498:2001 en
Spasilačka oprema – Spasilačke omče (EN 1498:1996)
Rescue equipment – Rescue loops (EN 1498:1996)
- zamijenjena s: HRN EN 1498:2008

HRN EN 1731:2002 en
Sredstva s mrežicom za zaštitu očiju i lica od mehaničkih opasnosti i/ili topline, za industrijsku i neindustrijsku uporabu (EN 1731:1997+A1:1997)
Mesh type eye and face protectors for industrial and non-industrial use against mechanical hazards and/or heat (EN 1731:1997+A1:1997)
- zamijenjena s: HRN EN 1731:2008

HRN EN 1836:2002 hr
Osobna zaštita očiju – Sunčane naočale i sunčani filtri za opću uporabu (EN 1836:1997+A1:2001)
Personal eye protection – Sunglasses and sunglare filters for general use (EN 1836:1997+A1:2001)
- zamijenjena s: HRN EN 1836:2008

HRN EN 12254:2002 en
Zasloni za radna mjesta s laserom – Sigurnosni zahtjevi i ispitivanje (EN 12254:1998)
Screens for laser working places – Safety requirements and testing (EN 12254:1998)
- zamijenjena s: HRN EN 12254:2008

HRN EN 12254/A1:2003 en
Zasloni za radna mjesta s laserom – Sigurnosni zahtjevi i ispitivanje (EN 12254:1998/A1:2002)
Screens for laser working places – Safety requirements and testing (EN 12254:1998/A1:2002)
- zamijenjena s: HRN EN 12254:2008

HRN EN 13287:2007 en
Osobna zaštitna oprema – Obuća – Ispitna metoda za otpornost na klizanje (EN 13287:2004)
Personal protective equipment – Footwear – Test method for slip resistance (EN 13287:2004)
- zamijenjena s: HRN EN ISO 13287:2008

HRN CR 13464:2002 en
Upute za odabir, uporabu i održavanje radnih sredstava za zaštitu očiju i lica (CR 13464:1999)
Guide to selection, use and maintenance of occupational eye and face protectors (CR 13464:1999)
- zamijenjena s: HRI CR 13464:2008

HZN/TO 557, *Zaštitna odjeća*

HRN EN 659:2004 hr
Zaštitne rukavice za vatrogasce (EN 659:2003)
Protective gloves for firefighters (EN 659:2003)
- zamijenjena s: HRN EN 659:2008

HZN/TO 558, *Zaštita dišnih putova*

HRN EN 14387:2006 hr
Zaštitne naprave za disanje – Filtar(filtri) za plin i kombinirani filtar(filtri) – Zahtjevi, ispitivanje, označivanje (EN 14387:2004+AC:2004)
Respiratory protective devices – Gas filter(s) and combined filter(s) – Requirements, testing, marking (EN 14387:2004+AC:2004)
- zamijenjena s: HRN EN 14387:2008

HZN/TO 559, *Zaporni, regulacijski i sigurnosni uređaji*

HRN EN 558-1:2002 en
Industrijski ventili – Ugradbene mjere između prirubnica i ugradbene mjere metalnih ventila za primjenu u cijevnim sustavima s prirubničkim spojevima. Ugradbene mjere između prirubnica i ugradbene mjere između osi ventila i prirubnice – 1. dio: Ventili s oznakama PN (EN 558-1:1995)
Industrial valves – Face-to-face and centre-to-face dimensions of metal valves for use in flanged pipe systems – Part 1: PN-designated valves (EN 558-1:1995)
- zamijenjena s: HRN EN 558:2008

HRN EN 558-2:2002 en
Industrijski ventili – Ugradbene mjere između prirubnica i ugradbene mjere metalnih ventila za primjenu u cijevnim sustavima s prirubničkim spojevima. Ugradbene mjere između prirubnica i ugradbene mjere između osi ventila i prirubnice – 2. dio: Ventili označeni po vrstama (EN 558-2:1995)
Industrial valves – Face-to-face and centre-to-face dimensions of metal valves for use in flanged pipe systems – Part 2: Class-designated valves (EN 558-2:1995)
- zamijenjena s: HRN EN 558:2008

HRN EN 593:2002 en
Industrijski ventili – Metalni leptirasti ventili (EN 593:1998)
Industrial valves – Metallic butterfly valves (EN 593:1998)
- zamijenjena s: HRN EN 593:2008

HRN EN 736-3:2002 en
Ventili – Nazivlje – 3. dio: Definicije naziva (EN 736-3:1999)
Valves – Terminology – Part 3: Definition of terms (EN 736-3:1999)
- zamijenjena s: HRN EN 736-3:2008

HRN EN 736-3/A1:2003 en
Ventili – Nazivlje – 3. dio: Definicije naziva (EN 736-3:1999/A1:2001)
Valves – Terminology – Part 3: Definition of terms (EN 736-3:1999/A1:2001)
- zamijenjena s: HRN EN 736-3:2008

HRN EN 1074-6:2004 en
Ventili za opskrbu vodom – Prikladnost zahtjevima namjene i odgovarajuća ispitivanja za ovjeru – 6. dio: Hidranti (EN 1074-6:2004)
Valves for water supply – Fitness for purpose requirements and appropriate verification tests – Part 6: Hydrants (EN 1074-6:2004)
- zamijenjena s: HRN EN 1074-6:2008

HZN/TO 560, *Tekstilni proizvodi*

HRN ISO 105-B06:2003 en
Tekstil – Ispitivanje postojanosti obojenja – Dio B06: Postojanost obojenja i starenje na umjetno svjetlo na visokoj temperaturi: Ispitivanje na blijeđenje s Xenon lampom (ISO 105-B06:1998+Amd 1:2002)
Textiles – Tests for colour fastness – Part B06: Colour fastness and ageing to artificial light at high temperatures: Xenon arc fading lamp test (ISO 105-B06:1998+Amd 1:2002)
- zamijenjena s: HRN EN ISO 105-B06:2008

HRN EN ISO 105-E05:2003 en
Tekstil – Ispitivanje postojanosti obojenja – Dio E05: Postojanost obojenja na kapi: Kiselina (ISO 105-E05:1989; EN ISO 105-E05:1997)
Textiles – Tests for colour fastness – Part E05: Colour fastness to spotting: Acid (ISO 105-E05:1989; EN ISO 105-E05:1997)
- zamijenjena s: HRN EN ISO 105-E05:2008

HRN EN ISO 105-E06:2003 en
Tekstil – Ispitivanje postojanosti obojenja – Dio E06: Postojanost obojenja na kapi: Alkalije (ISO 105-E06:1989; EN ISO 105-E06:1997)
Textiles – Tests for colour fastness – Part E06: Colour fastness to spotting: Alkali (ISO 105-E06:1989; EN ISO 105-E06:1997)
- zamijenjena s: HRN EN ISO 105-E06:2008

HRN EN ISO 105-P02:2003 en
Tekstil – Ispitivanje postojanosti obojenja – Dio P02: Postojanost obojenja pri plisiranju: Plisiranje parom (ISO 105-P02:1993; EN ISO 105-P02:1995)
Textiles – Tests for colour fastness – Part P02: Colour fastness to pleating: Steam pleating (ISO 105-P02:1993; EN ISO 105-P02:1995)
- zamijenjena s: HRN EN ISO 105-P02:2008

HRN EN 1103:2003 en
Tekstil i tekstilni proizvodi – Ponašanje pri gorenju – Plošni tekstil za odjeću – Detaljan postupak za određivanje ponašanja plošnog tekstila za odjeću pri gorenju (EN 1103:1995)
Textiles and textile products – Burning behavior – Fabrics for apparel – Detailed procedure to determine the burning behavior of fabrics for apparel (EN 1103:1995)
- zamijenjena s: HRN EN 1103:2008

HRN EN ISO 3175:2003 en
Tekstil – Vrednovanje postojanosti prema strojnom kemijskom čišćenju (ISO 3175:1995; EN ISO 3175:1995)
Textiles – Evaluation of stability to machine dry-cleaning (ISO 3175:1995; EN ISO 3175:1995)
- zamijenjena s: HRN EN ISO 3175-1:2003

HRN EN ISO 6940:2003 en
Tekstilni plošni proizvodi – Ponašanje pri gorenju – Određivanje zapaljivosti vertikalno postavljenih uzoraka (ISO 6940:1984, uključujući Amd 1:1993; EN ISO 6940:1995)
Textile fabrics – Burning behavior – Determination of ease of ignition of vertically oriented specimens (ISO 6940:1984, including Amd 1:1993; EN ISO 6940:1995)
- zamijenjena s: HRN EN ISO 6940:2008

HRN EN ISO 6941:2003 en
Tekstilni plošni proizvodi – Ponašanje pri gorenju – Mjerenje svojstva širenja plamena vertikalno postavljenih uzoraka (ISO 6941:1984, uključujući Amd 1:1992; EN ISO 6941:1995)
Textile fabrics – Burning behavior – Measurement of flame spread properties of vertically oriented specimens (ISO 6941:1984, including Amd 1:1992; EN ISO 6941:1995)
- zamijenjena s: HRN EN ISO 6941:2008

HRN EN ISO 9073-9:2003 en
Tekstil – Metode ispitivanja netkanog tekstila – 9. dio Određivanje koeficijenta pada tkanine (ISO 9073-9:1995; EN ISO 9073-9:1998)
Textiles – Test methods for nonwovens – Part 9: Determination of drape coefficient (ISO 9073-9:1995; EN ISO 9073-9:1998)
- zamijenjena s: HRN EN ISO 9073-9:2008

HRN EN 13758-1:2003 en
Tekstil – Svojstva zaštite od sunčevog UV zračenja – 1. dio: Metoda ispitivanja plošnog tekstila za odjeću (EN 13758-1:2001)
Textiles – Solar UV protective properties – Part 1: Method of test for apparel fabrics (EN 13758-1:2001)
- zamijenjena s: HRN EN 13758-1:2008

HRN EN 13758-2:2003 en
Tekstil – Svojstva zaštite od sunčevog UV zračenja – 2. dio: Razredba i označivanje odjeće (EN 13758-2:2003)
Textiles – Solar UV protective properties – Part 2: Classification and marking of apparel (EN 13758-2:2003)
- zamijenjena s: HRN EN 13758-2:2008

HRN EN 25077:2003 en
Tekstil – Određivanje dimenzijskih promjena pri pranju i sušenju (ISO 5077:1984; EN 25077:1993)
Textiles – Determination of dimensional change in washing and drying (ISO 5077:1984; EN 25077:1993)
- zamijenjena s: HRN EN ISO 5077:2008

HZN/TO 561, *Kotlovi, posude pod tlakom, cjevovodi i plinske boce*

HRN EN 764:2001 en
Tlačna oprema – Nazivlje i simboli – Tlak, temperatura, volumen (EN 764:1994)
Pressure equipment – Terminology and symbols – Pressure, temperature, volume (EN 764:1994)
- zamijenjena s: HRN EN 764-1:2008

HRN EN 962:2001 en
Prenosive plinske boce – Zaštitne kape ventila i štitnici ventila za industrijske i medicinske plinske boce – Projektiranje, izvedba i ispitivanja (EN 962:1996+A1:1999+A2:2000)
Transportable gas cylinders – Valve protection caps and valve guards for industrial and medical gas cylinders – Design, construction and tests (EN 962:1996+A1:1999+A2:2000)
- zamijenjena s: HRN EN ISO 11117:2008

HRN EN 1089-3:2001 en
Prenosive plinske boce – Označivanje plinskih boca – 3. dio: Označivanje bojom (EN 1089-3:1997+A1:1999)
Transportable gas cylinders – Cylinder identification – Part 3: Colour coding (EN 1089-3:1997+A1:1999)
- zamijenjena s: HRN EN 1089-3:2008

HRN EN 1439:2001 en
Prenosive ponovno punjive zavarene čelične boce za tekući naftni plin (TNP) – Postupci provjere prije, tijekom i nakon punjenja (EN 1439:1996)
Transportable refillable welded steel cylinders for liquefied petroleum gas (LPG) – Procedure for checking before, during and after filling (EN 1439:1996)
- zamijenjena s: HRN EN 1439:2008

HRN EN 1440:2001 en
Prenosive ponovno punjive zavarene čelične boce za tekući naftni plin (TNP) – Periodično potvrđivanje – Atestiranje (EN 1440:1996+AC:1999)
Transportable refillable welded steel cylinders for liquefied petroleum gas (LPG) – Periodic requalification (EN 1440:1996+AC:1999)
- zamijenjena s: HRN EN 1440:2008

HRN EN 1442:2001 en
Prenosive ponovno punjive zavarene čelične boce za tekući naftni plin (TNP) – Oblikovanje i izrada (EN 1442:1998)
Transportable refillable welded steel cylinders for liquefied petroleum gas (LPG) – Design and construction (EN 1442:1998)
- zamijenjena s: HRN EN 1442:2008

HRN EN 1800:2002 en
Prenosive plinske boce – Boce za acetilen – Osnovni zahtjevi i definicije (EN 1800:1998+AC:1999)
Transportable gas cylinders – Acetylene cylinders – Basic requirements and definitions (EN 1800:1998+AC:1999)
- zamijenjena s: HRN EN 1800:2008

HRN EN 12252:2003 en
Opremanje kamionskih cisterni za ukapljeni naftni plin (UNP) (EN 12252:2000)
Equipping of Liquefied Petroleum Gas (LPG) road tankers (EN 12252:2000)
- zamijenjena s: HRN EN 12252:2008

HRN EN 12493:2003 en
Zavareni čelični spremnici za ukapljeni naftni plin (UNP) – Kamionske cisterne – Projektiranje i izrada (EN 12493:2001)
Welded steel tanks for liquefied petroleum gas (LPG) – Road tankers – Design and manufacture (EN 12493:2001)
- zamijenjena s: HRN EN 12493:2008

HRN EN 13175:2003 en
Specifikacija i ispitivanje ventila za spremnike ukapljenog naftnog plina (EN 13175:2003)
Specification and testing for Liquefied Petroleum Gas (LPG) tank valves and fittings (EN 13175:2003)
- zamijenjena s: HRN EN 13175:2008

HRN EN 13953:2003 en
Sigurnosni ventili prenosivih ponovno punjivih boca za ukapljeni naftni plin (UNP) (EN 13953:2003)
Pressure relief valves for transportable refillable cylinders for Liquefied Petroleum Gas (LPG) (EN 13953:2003)
- zamijenjena s: HRN EN 13953:2008

HRN EN 14140:2003 en
Prenosive ponovno punjive zavarene čelične boce za ukapljeni naftni plin (UNP) – Alternativno projektiranje i konstruiranje (EN 14140:2003)
Transportable refillable welded steel cylinders for Liquefied Petroleum Gas (LPG) – Alternative design and construction (EN 14140:2003)
- zamijenjena s: HRN EN 14140:2008

HZN/TO 562, *Alatni strojevi i alati*

HRN EN 692:2002 en
Mehaničke preše (tijesci) – Sigurnost (EN 692:1996)
Mechanical presses – Safety (EN 692:1996)
- zamijenjena s: HRN EN 692:2008

HRN EN 792-1:2006 en
Ručni neelektrični alati – Sigurnosni zahtjevi – 1. dio: Montažni alati za mehaničko spajanje bez navoja (EN 792-1:2000)
Hand-held non-electric power tools – Safety requirements – Part 1: Assembly power tools for non- threaded mechanical fasteners (EN 792-1:2000)
- zamijenjena s: HRN EN 792-1:2008

HRN EN 792-2:2006 en
Ručni neelektrični aparati – Sigurnosni zahtjevi – 2. dio: Alati za odrezivanje i narezivanje (EN 792-2:2000)
Hand-held non-electric power tools – Safety requirements – Part 2: Cutting-off and crimping power tools (EN 792-2:2000)
- zamijenjena s: HRN EN 792-2:2008

HRN EN 792-3:2006 en
Ručni neelektrični alati – Sigurnosni zahtjevi – 3. dio: Svrdla i navojnice (EN 792-3:2000)
Hand-held non-electric power tools – Safety requirements – Part 3: Drills and tappers (EN 792-3:2000)
- zamijenjena s: HRN EN 792-3:2008

HRN EN 792-4:2006 en
Ručni neelektrični alati – Sigurnosni zahtjevi – 4. dio: Nerotirajući udarni alati (EN 792-4:2000)
Hand-held non-electric power tools – Safety requirements – Part 4: Non-rotary percussive power tools (EN 792-4:2000)
- zamijenjena s: HRN EN 792-4:2008

HRN EN 792-5:2006 en
Ručni neelektrični alati – Sigurnosni zahtjevi – 5. dio: Rotirajuća udarna svrdla (EN 792-5:2000)
Hand-held non-electric power tools – Safety requirements – Part 5: Rotary percussive drills (EN 792-5:2000)
- zamijenjena s: HRN EN 792-5:2008

HRN EN 792-6:2006 en
Ručni neelektrični alati – Sigurnosni zahtjevi – 6. dio: Montažni alati za spajanje navojem (EN 792-6:2000)
Hand-held non-electric power tools – Safety requirements – Part 6: Assembly power tools for threaded fasteners (EN 792-6:2000)
- zamijenjena s: HRN EN 792-6:2008

HRN EN 792-7:2006 en
Ručni neelektrični alati – Sigurnosni zahtjevi – 7. dio: Alati za bušenje (EN 792-7:2001)
Hand-held non-electric power tools – Safety requirements – Part 7: Grinders (EN 792-7:2001)
- zamijenjena s: HRN EN 792-7:2008

HRN EN 792-8:2006 en
Ručni neelektrični alati – Sigurnosni zahtjevi – 8. dio: Alati za pjeskarenje i poliranje (EN 792-8:2001)
Hand-held non-electric power tools – Safety requirements – Part 8: Sanders and polishers (EN 792-8:2001)
- zamijenjena s: HRN EN 792-8:2008

HRN EN 792-9:2006 en
Ručni neelektrični alati – Sigurnosni zahtjevi – 9. dio: Brusilice (EN 792-9:2001)
Hand-held non-electric power tools – Safety requirements – Part 9: Die grinders (EN 792-9:2001)
- zamijenjena s: HRN EN 792-9:2008

HRN EN 792-10:2006 en
Ručni neelektrični alati – Sigurnosni zahtjevi – 10. dio: Alati za stezanje-sabijanje (EN 792-10:2000)
Hand-held non-electric power tools – Safety requirements – Part 10: Compression power tools (EN 792-10:2000)
- zamijenjena s: HRN EN 792-10:2008

HRN EN 792-11:2006 en
Ručni neelektrični alati – Sigurnosni zahtjevi – 11. dio: Probijači i škare (EN 792-11:2000)
Hand-held non-electric power tools – Safety requirements – Part 11: Nibblers and shears (EN 792-11:2000)
- zamijenjena s: HRN EN 792-11:2008

HRN EN 792-12:2006 en
Ručni neelektrični alati – Sigurnosni zahtjevi – 12. dio: Male kružne, male oscilirajuće i ubodne pile (EN 792-12:2000)
Hand-held non-electric power tools – Safety requirements – Part 12: Small circular, small oscillating and reciprocating saws (EN 792-12:2000)
- zamijenjena s: HRN EN 792-12:2008

HRN EN 792-13:2006 en
Ručni neelektrični alati – Sigurnosni zahtjevi – 13. dio: Alati ("pištolji") za spajanje zabijanjem (EN 792-13:2000)
Hand-held non-electric power tools – Safety requirements – Part 13: Fastener driving tools (EN 792-13:2000)
- zamijenjena s: HRN EN 792-13:2008

HRN EN 847-1:2003 en
Alati za obradu drva – Sigurnosni zahtjevi – 1. dio: Alati za glodanje i listovi kružnih pila (EN 847-1:1997)
Tools for woodworking – Safety requirements – Part 1: Milling tools and circular saw blades (EN 847-1:1997)
- zamijenjena s: HRN EN 847-1:2008

HRN EN 848-1:2003 en
Sigurnost strojeva za obradu drva – Jednostrana glodalica s rotirajućim alatom – 1. dio: Jednovretena vertikalna glodalica (EN 848-1:1998+A1:2000)
Safety of woodworking machines – One side moulding machines with rotating tool – Part 1: Single spindle vertical moulding machines (EN 848-1:1998+A1:2000)
- zamijenjena s: HRN EN 848-1:2008

HRN EN 1870-1:2003 en
Sigurnost strojeva za obradu drva – Kružne pile – 1. dio: Stolovi kružnih pila (sa i bez dodatnih kliznih ploha) i dimenzijska pila (EN 1870-1:1999)
Safety of woodworking machines – Circular sawing machines – Part 1: Circular saw benches (with and without sliding table) and dimension saws (EN 1870-1:1999)
- zamijenjena s: HRN EN 1870-1:2008

HZN/TO 563, *Sigurnost strojeva*

HRN EN 574:2001 en
Sigurnost strojeva – Dvoručni upravljački uređaji – Funkcionalni aspekti – Načela za projektiranje (EN 574:1996)
Safety of machinery – Two-hand control devices – Functional aspects – Principles for design (EN 574:1996)
- zamijenjena s: HRN EN 574:2008

HRN EN 999:2001 en
Sigurnost strojeva – Smještaj zaštitne opreme ovisno o brzinama približavanja dijelova ljudskog tijela (EN 999:1998)
Safety of machinery – The positioning of protective equipment in respect of approach speeds of parts of the human body (EN 999:1998)
- zamijenjena s: HRN EN 999:2008

HRN EN 1037:2001 en
Sigurnost strojeva – Sprečavanje neočekivanog uključivanja (EN 1037:1995)
Safety of machinery – Prevention of unexpected start-up (EN 1037:1995)
- zamijenjena s: HRN EN 1037:2008

HRN EN 1093-3:2001 en
Sigurnost strojeva – Određivanje emisije opasnih onečišćujućih tvari u zraku – 3. dio: Emisione veličine stvarnih određenih štetnih tvari – Metode na ispitnom sklopu primjenom stvarnih onečiščujućih tvari (EN 1093-3:1996)
Safety of machinery – Evaluation of the emission of airborne hazardous substances – Part 3: Emission rate of a specified pollutant – Bench test method using the real pollutant (EN 1093-3:1996)
- zamijenjena s: HRN EN 1093-3:2008

HRN EN 1093-4:2001 en
Sigurnost strojeva – Određivanje emisije opasnih onečišćujućih tvari u zraku – 4. dio: Učinkovitost odvajanja ispusnih sustava – Trejser metoda (EN 1093-4:1996)
Safety of machinery – Evaluation of the emission of airborne hazardous substances – Part 4: Capture efficiency of an exhaust system – Tracer method (EN 1093-4:1996)
- zamijenjena s: HRN EN 1093-4:2008

HRN EN 1093-6:2001 en
Sigurnost strojeva – Određivanje emisije opasnih onečišćujućih tvari u zraku – 6. dio: Učinkovitost odvajanja mase, nekanaliziranog ispusta (EN 1093-6:1998)
Safety of machinery – Evaluation of the emission of airborne hazardous substances – Part 6: Separation efficiency by mass, unducted outlet (EN 1093-6:1998)
- zamijenjena s: HRN EN 1093-6:2008

HRN EN 1093-7:2001 en
Sigurnost strojeva – Određivanje emisije opasnih onečišćujućih tvari u zraku – 7. dio: Učinkovitost odvajanja mase, kanaliziranog ispusta (EN 1093-7:1998)
Safety of machinery – Evaluation of the emission of airborne hazardous substances – Part 7: Separation efficiency by mass, ducted outlet (EN 1093-7:1998)
- zamijenjena s: HRN EN 1093-7:2008

HRN EN 1093-8:2001 en
Sigurnost strojeva – Određivanje emisije opasnih onečišćujućih tvari u zraku – 8. dio: Metoda određivanja pokazatelja koncentracije onečišćujuće tvari na ispitnom sklopu (EN 1093-8:1998)
Safety of machinery – Evaluation of the emission of airborne hazardous substances – Part 8: Pollutant concentration parameter, test bench method (EN 1093-8:1998)
- zamijenjena s: HRN EN 1093-8:2008

HRN EN 1093-9:2001 en
Sigurnost strojeva – Određivanje emisije opasnih onečišćujućih tvari – 9. dio: Metoda određivanja pokazatelja koncentracije onečišćujuće tvari u ispitnoj prostoriji (EN 1093-9:1998)
Safety of machinery – Evaluation of the emission of airborne hazardous substances – Part 9: Pollutant concentration parameter, room method (EN 1093-9:1998)
- zamijenjena s: HRN EN 1093-9:2008

HRN EN 1127-1:2001 en
Eksplozivne atmosfere – Sprječavanje i zaštita od eksplozije – 1. dio: Osnovna načela i metodologija (EN 1127-1:1997)
Explosive atmospheres – Explosion prevention and protection – Part 1: Basic concepts and methodology (EN 1127-1:1997)
- zamijenjena s: HRN EN 1127-1:2008

HRN EN ISO 11111:2002 en
Sigurnosni zahtjevi za tekstilne strojeve (ISO 11111:1995; EN ISO 11111:1995)
Safety requirements for textile machinery (ISO 11111:1995; EN ISO 11111:1995)
- zamijenjena s: HRN EN ISO 11111-1:2008

HZN/TO E8, *Sustavski vidovi opskrbe električnom energijom*

HRN IEC 60059:1998 en
IEC normirane nazivne struje (IEC 60059:1938)
IEC Standard current ratings (IEC 60059:1938)
- zamijenjena s: HRN EN 60059:2008

HZN/TO E10, *Fluidi za primjenu u elektrotehnici*

HRN IEC 60590:2002 en
Određivanje sadržaja aromatskih ugljikovodika u novim mineralnim izolacijskim uljima (IEC 60590:1977)
Determination of the aromatic hydrocarbon content of new mineral insulating oils (IEC 60590:1977)
- zamijenjena s: HRN HD 382 S1:2008

HRN IEC 60628:2002 en
Plinske značajke izolacijskih tekućina pod utjecajem električnog naprezanja i ionizacije (IEC 60628:1985)
Gassing of insulating liquids under electrical stress and ionization (IEC 60628:1985)
- zamijenjena s: HRN HD 488 S1:2008

HRN IEC 60666:2002 en
Otkrivanje i određivanje dodataka protiv oksidacije u izolacijskim uljima (IEC 60666:1979)
Detection and determination of specified anti-oxidant additives in insulating oils (IEC 60666:1979)
- zamijenjena s: HRN HD 415 S1:2008

HRN IEC 60963:2002 en
Specifikacija za nove polibutene (IEC 60963:1988)
Specification for unused polybutenes (IEC 60963:1988)
- zamijenjena s: HRN HD 582 S1:2008

HRN IEC 60970:2002 en
Metode određivanja broja i veličina čestica u izolacijskim tekućinama (IEC 60970:1989)
Methods for counting and sizing particles in insulating liquids (IEC 60970:1989)
- zamijenjena s: HRN EN 60970:2008

HRN IEC 61039:2002 en
Opća razredba izolacijskih tekućina (IEC 61039:1990)
General classification of insulating liquids (IEC 61039:1990)
- zamijenjena s: HRN HD 618 S1:2008

HZN/TO E15, *Čvrsti elektrotehnički izolacijski materijali*

HRN IEC 60370:2005 en
Ispitni postupak za određivanje toplinske izdržljivosti lakova – Metoda dielektrična čvrstoća (IEC 60370:1971)
Test procedure for thermal endurance of insulating varnishes – Electric strength method (IEC 60370:1971)
- zamijenjena s: HRN HD 570 S1:2008

HRN EN 60371-3-1:2005 en
Specifikacija za izolacijske materijale na temelju tinjca – 3. dio: Specifikacije za pojedinačne materijale – 1. list: Kolektorski separatori i materijali (IEC 60371-3-1:1984; EN 60371-3-1:1995)
Specification for insulating materials based on mica – Part 3: Specifications for individual materials – Sheet 1: Commutator separators and materials (IEC 60371-3-1:1984; EN 60371-3-1:1995)
- zamijenjena s: HRN EN 60371-3-1:2008

HRN EN 60371-3-2:2005 en
Specifikacija za izolacijske materijale na temelju tinjca – 3. dio: Specifikacije za pojedinačne materijale – 2. list: Tinjčev papir (IEC 60371-3-2:1991; EN 60371-3-2:1995)
Specification for insulating materials based on mica – Part 3: Specifications for individual materials – Sheet 2: Mica paper (IEC 60371-3-2:1991; EN 60371-3-2:1995)
- zamijenjena s: HRN EN 60371-3-2:2008

HRN EN 60371-3-5:2005 en
Specifikacija za izolacijske materijale na temelju tinjca – 3. dio: Specifikacije za pojedinačne materijale – 5. list: Tinjčev papir na staklenom tkanju s epoksidnom smolom kao vezivom, za impregniranje vakum tlačnim postupkom (VPI)
(IEC 60371-3-5:1992; EN 60371-3-5:1995)
Specification for insulating materials based on mica – Part 3: Specifications for individual materials – Sheet 5: Glass-backed mica paper with an epoxy resin binder for post-impregnation (VPI) (IEC 60371-3-5:1992; EN 60371-3-5:1995)
- zamijenjena s: HRN EN 60371-3-5:2008

HRN EN 60454-3-12:2005 en
Ljepljive trake osjetljive na pritisak za uporabu u elektrotehnici – 3. dio: Specifikacije za pojedinačne materijale – 12. list: Trake od polietilenske folije s ljepilom osjetljivim na pritisak (IEC 60454-3-12:1998; EN 60454-3-12:1998)
Pressure-sensitive adhesive tapes for electrical purposes – Part 3: Specifications for individual materials – Sheet 12: Polyethylene film tapes with pressure-sensitive adhesive (IEC 60454-3-12:1998; EN 60454-3-12:1998)
- zamijenjena s: HRN EN 60454-3-12:2008

HRN EN 60454-3-2:2005 en
Ljepljive trake osjetljive na pritisak za uporabu u elektrotehnici – 3. dio: Specifikacije za pojedinačne materijale – 2. list: Traka poliesterske folije s ljepilom na bazi termoreaktivne gume ili umreženog akrilata (IEC 60454-3-2:1998; EN 60454-3-2:1998)
Pressure-sensitive adhesive tapes for electrical purposes – Part 3: Specifications for individual materials – Sheet 2: Polyester film tapes with rubber thermosetting or acrylic crosslinked adhesives (IEC 60454-3-2:1998; EN 60454-3-2:1998)
- zamijenjena s: HRN EN 60454-3-2:2008

HRN EN 60454-3-8:2005 en
Ljepljive trake osjetljive na pritisak za uporabu u elektrotehnici – 3. dio: Specifikacije za pojedinačne materijale – 8. list: Staklena tkanina s ljepilom osjetljivim na pritisak (IEC 60454-3-8:1998; EN 60454-3-8:1998)
Pressure-sensitive adhesive tapes for electrical purposes – Part 3: Specifications for individual materials – Sheet 8: Glass fabric with pressure-sensitive adhesive (IEC 60454-3-8:1998; EN 60454-3-8:1998)
- zamijenjena s: HRN EN 60454-3-8:2008

HRN IEC 60455-2-2:2005 en
Specifikacija za polimerizacijske mješavine smola bez otapala koje se upotrebljavaju za električne izolacije – 2. dio: Metode ispitivanja – Metode ispitivanja praška za plastificiranje za električne svrhe (IEC 60455-2-2:1984+Corr.1:1991)
Specification for solventless polymerisable resinous compounds used for electrical insulation – Part 2: Methods of test – Test methods for coating powders for electrical purposes (IEC 60455-2-2:1984+Corr.1:1991)
- zamijenjena s: HRN HD 307.2.2 S1:2008

HRN IEC 60455-3-11:2005 en
Specifikacija za polimerizacijske mješavine smola bez otapala koje se upotrebljavaju za električne izolacije – 3. dio: Specifikacije za pojedinačne materijale – 11. list: Prašak za plastificiranje na temelju epoksidne smole
(IEC 60455-3-11:1988)
Specification for solventless polymerisable resinous compounds used for electrical insulation – Part 3: Specifications for individual materials – Sheet 11: Epoxy resin-based coating powders (IEC 60455-3-11:1988)
- zamijenjena s: HRN HD 307.3.11 S1:2008

HRN EN 60455-3-5:2005 en
Smole na bazi reaktivnih mješavina koje se upotrebljavaju za električne izolacije – 3. dio: Specifikacije za pojedinačne materijale – 5. list: Nezasićene poliesterske impregnacijske smole (IEC 60455-3-5:2001; EN 60455-3-5:2001)
Resin based reactive compounds used for electrical insulation – Part 3: Specifications for individual materials – Sheet 5: Unsaturated polyester based impregnating resins (IEC 60455-3-5:2001; EN 60455-3-5:2001)
- zamijenjena s: HRN EN 60455-3-5:2008

HRN EN 60626-3:2005 en
Kombinirani savitljivi materijali za električne izolacije – 3. dio: Specifikacije za pojedinačne materijale
(IEC 60626-3:1996+Corr.1:1999+am1:1999;
EN 60626-3:1996+A1:1999)
Combined flexible materials for electrical insulation – Part 3: Specifications for individual materials
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EN 60626-3:1996+A1:1999)
- zamijenjena s: HRN EN 60626-3:2008

HRN EN 60641-1:2005 en
Specifikacija za prešane ploče i prešpan za elektrotehničke svrhe – 1. dio: Definicije i opći zahtjevi
(IEC 60641-1:1979+am1:1993; EN 60641-1:1995)
Specification for pressboard and presspaper for electrical purposes – Part 1: Definitions and general requirements
(IEC 60641-1:1979+am1:1993; EN 60641-1:1995)
- zamijenjena s: HRN EN 60641-1:2008

HRN EN 60641-3-1:2005 en
Specifikacija za prešane ploče i prešpan za elektrotehničke svrhe – 3. dio: Specifikacije za pojedinačne materijale – 1. list: Zahtjevi za prešane ploče tipa B.0.1, B.2.1, B.2.3, B.3.1, B.3.3, B.4.1, B.4.3, B.5.1, B.6.1 i B.7.1 (IEC 60641-3-1:1992; EN 60641-3-1:1994)
Specification for pressboard and presspaper for electrical purposes – Part 3: Specifications for individual materials – Sheet 1: Requirements for pressboard, types B.0.1, B.2.1, B.2.3, B.3.1, B.3.3, B.4.1, B.4.3, B.5.1, B.6.1 and B.7.1 (IEC 60641-3-1:1992; EN 60641-3-1:1994)
- zamijenjena s: HRN EN 60641-3-1:2008

HRN EN 60641-3-2:2005 en
Specifikacija za prešane ploče i prešpan za elektrotehničke svrhe – 3. dio: Specifikacije za pojedinačne materijale – 2. list: Zahtjevi za prešpan tipa P.2.1, P.4.1, P.4.2, P.4.3, P.6.1 i P.7.1 (IEC 60641-3-2:1992; EN 60641-3-2:1994)
Specification for pressboard and presspaper for electrical purposes – Part 3: Specifications for individual materials – Sheet 2: Requirements for presspaper, types P.2.1, P.4.1, P.4.2, P.4.3, P.6.1 and P.7.1 (IEC 60641-3-2:1992; EN 60641-3-2:1994)
- zamijenjena s: HRN EN 60641-3-2:2008

HRN IEC 60684-2:2005 en
Savitljive izolacijske navlake – 2. dio: Metode ispitivanja (IEC 60684-2:2003)
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- zamijenjena s: HRN EN 60684-2:2008

HRN EN 60684-3-211:2005 en
Savitljive izolacijske navlake – 3. dio: Specifikacije za pojedinačne tipove navlaka – 211. list: Toplinski skupljajuće navlake opće namjene, polukruti poliolefin, omjer skupljanja 2:1 (IEC 60684-3-211:2002; EN 60684-3-211:2002)
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- zamijenjena s: HRN EN 60684-3-211:2008

HRN EN 60684-3-212:2005 en
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- zamijenjena s: HRN EN 60684-3-212:2008

HRN EN 60684-3-233:2005 en
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- zamijenjena s: HRN EN 60684-3-233:2008

HRN EN 60684-3-246:2005 en
Savitljive izolacijske navlake – 3. dio: Specifikacije za pojedinačne tipove navlaka – 246. list: Toplinski skupljajuće poliolefinske navlake, dvostruke stjenke, bez usporenog gorenja (IEC 60684-3-246:2001; EN 60684-3-246:2002)
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- zamijenjena s: HRN EN 60684-3-246:2008

HRN EN 60763-2:2005 en
Specifikacija za laminirane prešane ploče – 2. dio: Metode ispitivanja (IEC 60763-2:1991; EN 60763-2:1996)
Specification for laminated pressboard – Part 2: Methods of test (IEC 60763-2:1991; EN 60763-2:1996)
- zamijenjena s: HRN EN 60763-2:2008

HRN IEC 60819-3-3:2005 en
Specifikacija za necelulozne papire za elektrotehničke svrhe – 3. dio: Specifikacije za pojedinačne materijale – 3. list: Aramidni (aromatski poliamid) papiri bez punila (IEC 60819-3-3:1991)
Specification for non-cellulosic papers for electrical purposes – Part 3: Specifications for individual materials – Sheet 3: Unfilled aramid (aromatic polyamide) papers (IEC 60819-3-3:1991)
- zamijenjena s: HRN EN 60819-3-3:2008

HRN IEC 61033:2005 en
Ispitna metoda za određivanje čvrstoće vezivanja impregnacijskih sredstava na podlogu od lak-žice (IEC 61033:1991)
Test methods for the determination of bond strength of impregnating agents to an enamelled wire substrate (IEC 61033:1991)
- zamijenjena s: HRN EN 61033:2008

HRN EN 61061-1:2005 en
Neimpregnirano ugušćeno laminirano drvo za elektrotehničke svrhe – 1. dio: Definicije, označivanje i opći zahtjevi (IEC 61061-1:1998; EN 61061-1:1998)
Non-impregnated densified laminated wood for electrical purposes – Part 1: Definitions, designation and general requirements (IEC 61061-1:1998; EN 61061-1:1998)
- zamijenjena s: HRN EN 61061-1:2008

HRN EN 61212-1:2005 en
Krute okrugle cijevi i motke izrađene prešanjem slojevitih tehničkih materijala na bazi termoreaktivnih smola za elektrotehničke svrhe – 1. dio: Opći zahtjevi (IEC 61212-1:1995; EN 61212-1:1995)
Industrial rigid round laminated tubes and rods based on thermosetting resins for electrical purposes – Part 1: General requirements (IEC 61212-1:1995; EN 61212-1:1995)
- zamijenjena s: HRN EN 61212-1:2008

HRN EN 61212-2:2005 en
Krute okrugle cijevi i motke izrađene prešanjem slojevitih tehničkih materijala na bazi termoreaktivnih smola za elektrotehničke svrhe – 2. dio: Metode ispitivanja (IEC 61212-2:1995; EN 61212-2:1996)
Industrial rigid round laminated tubes and rods based on thermosetting resins for electrical purposes – Part 2: Methods of test (IEC 61212-2:1995; EN 61212-2:1996)
- zamijenjena s: HRN EN 61212-2:2008

HRN EN 61212-3-1:2005 en
Krute okrugle cijevi i motke izrađene prešanjem slojevitih tehničkih materijala na bazi termoreaktivnih smola za elektrotehničke svrhe – 3. dio: Specifikacije za pojedinačne materijale – 1. list: Okrugle namotane cijevi (IEC 61212-3-1:1995; EN 61212-3-1:1995)
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- zamijenjena s: HRN EN 61212-3-1:2008

HRN EN 61212-3-2:2005 en
Krute okrugle cijevi i motke izrađene prešanjem slojevitih tehničkih materijala na bazi termoreaktivnih smola za elektrotehničke svrhe – 3. dio: Specifikacije za pojedinačne materijale – 2. list: Okrugle cijevi oblikovane toplim prešanjem (IEC 61212-3-2:1995; EN 61212-3-2:1995)
Industrial rigid round laminated tubes and rods based on thermosetting resins for electrical purposes – Part 3: Specifications for individual materials – Sheet 2: Round laminated moulded tubes (IEC 61212-3-2:1995; EN 61212-3-2:1995)
- zamijenjena s: HRN EN 61212-3-2:2008

HRN EN 61212-3-3:2005 en
Krute okrugle cijevi i motke izrađene prešanjem slojevitih tehničkih materijala na bazi termoreaktivnih smola za elektrotehničke svrhe – 3. dio: Specifikacije za pojedinačne materijale – 3. list: Okrugle motke oblikovane prešanjem (IEC 61212-3-3:1995; EN 61212-3-3:1995)
Industrial rigid round laminated tubes and rods based on thermosetting resins for electrical purposes – Part 3: Specifications for individual materials – Sheet 3: Round laminated moulded rods (IEC 61212-3-3:1995; EN 61212-3-3:1995)
- zamijenjena s: HRN EN 61212-3-3:2008

HZN/TO E20, *Električni kabeli*

HRN N. C0. 025:1990
Elektroenergetika. Postupak određivanja debljina zaštitnih slojeva energetskih kabela na osnovi pretpostavljenih promjera

HRN N. C0. 041:1984
Elektroenergetika. Ispitivanje izoliranih vodiča i kabela. Postojanost pri istosmjernom naponu

HRN N. C0. 046:1986
Elektroenergetika. Ispitivanje izoliranih vodiča i kabela. Ispitivanje migracije

HRN N. C0. 048.1985
Elektroenergetika. Ispitivanje izoliranih vodiča i kabela. Razdvajanje žila paralelno izoliranih vodiča

HRN N. C0. 077:1985
Elektroenergetika. Ispitivanje izoliranih vodiča i kabela. Postojanost boja i oznaka

HRN N. C0. 080:1985
Elektroenergetika. Ispitivanje izoliranih vodiča i kabela. Produljenje kabela s elementima za rasterećenje

HRN N. C0. 090:1990
Elektroenergetika. Ispitivanje izoliranih vodiča i kabela. Pogreške na izolaciji

HRN N. C5. 350:1990
Elektroenergetika. Gipki kabeli za prijenosna trošila s izolacijom i plaštem od gume, tipa GN 50 i EpN 50, nazivnog napona 450/750V

HRN HD 21.1 S3:2001 en
Kabeli izolirani polivinil kloridom nazivnih napona do i uključivo 450/750 V – 1. dio: Opći zahtjevi (HD 21.1 S3:1997)
Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V – Part 1: General requirements (HD 21.1 S3:1997)
- zamijenjena s: HRN HD 21.1 S4:2007

HRN HD 21.2 S3:2001 en
Kabeli izolirani polivinil kloridom nazivnih napona do i uključivo 450/750 V – 1. dio: Ispitne metode (HD 21.2 S3:1997)
Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V – Part 2: Test methods (HD 21.2 S3:1997)
- zamijenjena s: HRN EN 50396:2007

HRN HD 21.2 S3:2001/A1:2007 en
Kabeli izolirani termoplastičnom izolacijom nazivnog napona do i uključivo 450/750 V – 2. dio: Ispitne metode (HD 21.2 S3:1997/A1:2002)
Cables of rated voltages up to and including 450/750 V and having thermoplastic insulation – Part 2: Test methods (HD 21.2 S3:1997/A1:2002)
- zamijenjena s: HRN EN 50396:2007

HRN HD 21.10 S1:2001 en
Kabeli izolirani polivinil kloridom nazivnog napona do i uključivo 450/750 V – 10. dio: Spiralizirani priključni vodovi i kabeli (HD 21.10 S1:1993)
Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V – Part 10: Extensible leads (HD 21.10 S1:1993)
- zamijenjena s: HRN HD 21.10 S2:2007

HRN HD 22.1 S3:2001 en
Gumom izolirani kabeli nazivnog napona do i uključivo 450/750 V – 1. dio: Opći zahtjevi (HD 22.1 S3:1997)
Rubber insulated cables of rated voltages up to and including 450/750 V – Part 1: General requirements (HD 22.1 S3:1997)
- zamijenjena s: HRN HD 22.1 S4:2007

HRN HD 22.2 S3:2001 en
Gumom izolirani kabeli nazivnog napona do i uključivo 450/750 V – 2. dio: Metode ispitivanja (HD 22.2 S3:1997)
Rubber insulated cables of rated voltages up to and including 450/750 V – Part 2: Test methods (HD 22.2 S3:1997)
- zamijenjena s: HRN EN 50396:2007

HRN HD 22.2 S3:2001/A1:2007 en
Kabeli nazivnog napona do i uključivo 450/750 V s umreženom izolacijom – 2. dio: Ispitne metode (HD 22.2 S3:1997/A1:2002)
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- zamijenjena s: HRN EN 50396:2007

HRN HD 22.3 S3:2001 en
Gumom izolirani kabeli nazivnog napona do 450/750 V – 3. dio: Temperaturno otporni, silikonskom gumom izolirani kabeli (IEC 60245-3:1980, izmijenjen; HD 22.3 S3:1995+A1:1999)
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- zamijenjena s: HRN HD 22.3 S4:2007

HRN HD 22.4 S3:2001 en
Gumom izolirani kabeli nazivnog napona do 450/750 V – 4. dio: Vodovi i savitljivi kabeli (IEC 60245-4:1994, izmijenjen; HD 22.4 S3:1995+A1:1999)
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- zamijenjena s: HRN HD 22.4 S4:2007

HRN HD 22.9 S2:2001 en
Gumom izolirani kabeli nazivnog napona do 450/750 V – 9. dio: Jednožilni kabeli bez plašta za čvrsto ožičenje s niskim odavanjem dima i korozivnih plinova
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Rubber insulated cables of rated voltages up to and including 450/750 V – Part 9: Single core non-sheathed cables for fixed wiring having low emission of smoke and corrosive gases (HD 22.9 S2:1995+A1:1999)
- zamijenjena s: HRN HD 22.9 S3:2007

HRN HD 22.10 S1:2001 en
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Rubber insulated cables of rated voltages up to and including 450/750 V – Part 10: EPR insulated and polyurethane sheathed flexible cable (HD 22.10 S1:1994+A1:1999)
- zamijenjena s: HRN HD 22.10 S2:2007

HRN HD 22.11 S1:2001 en
Gumom izolirani kabeli nazivnog napona do 450/750 V – 11. dio: EVA vodovi i savitljivi kabeli
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Rubber insulated cables of rated voltages up to and including 450/750 V – Part 11: EVA cords and flexible cables (HD 22.11 S1:1995+A1:1999)
- zamijenjena s: HRN HD 22.11 S2:2007

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Gumom izolirani kabeli nazivnog napona do 450/750 V – 12. dio: Toplinsko postojani EPR vodovi i savitljivi kabeli (HD 22.12 S1:1996+A1:1999)
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- zamijenjena s: HRN HD 22.12 S2:2007

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Gumom izolirani kabeli nazivnog napona do 450/750 V – 13. dio: Jednožilni i višežilni savitljivi kabeli, izolirani i oplašteni umreženim polimerom s niskim odavanjem dima i korozivnih plinova (HD 22.13 S1:1996)
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- zamijenjena s: HRN HD 22.13 S2:2007

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Gumom izolirani kabeli nazivnog napona do i uključivo 450/750 V s umreženom izolacijom – 13. dio: Jednožilni i višežilni savitljivi kabeli, izolirani i oplašteni umreženim polietilenom s niskim odavanjem dima i korozivnih plinova (HD 22.13 S1:1996/A1:2000)
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- zamijenjena s: HRN HD 22.13 S2:2007

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Gumom izolirani kabeli nazivnog napona do 450/750 V – 14. dio: Vodovi za primjene gdje se traži visoka savitljivost (HD 22.14 S1:1995+ispravak:1997+A1:1999)
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HRN HD 22.14 S2:2007 en
Kabeli nazivnog napona do i uključivo 450/750 V s umreženom izolacijom – 14. dio: Vodovi za uporabu na mjestima gdje se zahtijeva visoka savitljivost (HD 22.14 S2:2002)
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- zamijenjena s: HRN HD 22.14 S3:2007

HRN HD 22.15 S1:2001 en
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- zamijenjena s: HRN HD 22.15 S2:2007

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- zamijenjena s: HRN HD 22.16 S2:2007

HRN HD 27 S1:2001 en
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- bez zamjene

HRN HD 186 S2:2001 en
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- zamijenjena s: HRN EN 50334:2007

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Identification of insulated and bare conductors by colours (IEC 60446:1973; HD 324 S1:1977)
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Plosnati kabeli za dizala oplašteni PVC-om (HD 359 S2:1990)
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- zamijenjena s: HRN EN 50214:2007

HRN HD 383 S2:2001 en
Vodiči izoliranih kabela – Prva nadopuna: Upute za dimenzijske granice okruglih vodiča
(IEC 60228:1978+IEC 60228A:1982,
preinačeno; HD 383 S2:1985)
Conductors of insulated cables – First supplement: Guide to the dimensional limits of circular conductors (IEC 60228:1978+IEC 60228A:1982, modified;
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- zamijenjena s: HRN EN 60228:2007

HRN HD 405.3 S1:2001 en
Ispitivanje električnih kabela pod djelovanjem vatre – 3. dio: Ispitivanja snopova vodova ili kabela (IEC 60332-3:1992;
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- zamijenjena s: HRN EN 50266-1:2007

HRN HD 586.1 S1:2001 en
Kabeli s mineralnom izolacijom nazivnog napona koji ne prelazi 750 V – 1. dio: Kabeli (HD 586.1 S1:1994)
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- zamijenjena s: HRN EN 60702-1:2007

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- zamijenjena s: HRN EN 60702-2:2007

HRN HD 623 S1:2001 en
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- zamijenjena s: HRN EN 50393:2007

HRN HD 628 S1:2001 en
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- zamijenjena s: HRN EN 61442:2007

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Metode ispitivanja za pribore za energetske kabele nazivnog napona od 3,6/6(7,2) kV do 20,8/36(42) kV – 1. dio: Kabeli s brizganom izolacijom (HD 629.1 S1:1996)
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- zamijenjena s: HRN HD 629.1 S2:2007

HRN HD 629.2 S1:2001 en
Metode ispitivanja pribora za energetske kabele nazivnog napona od 3,6/6 kV (Um=7,2 kV) do 20,8/36(42) kV – 2. dio: Kabeli izolirani s impregniranim papirom (HD 629.2 S1:1997)
Test methods for accessories for power cables with cables of rated voltages from 3,6/6 (7,2) kV up to 20,8/36(42) kV – Part 2: Cables with impregnated paper insulation
(HD 629.2 S1:1997)
- zamijenjena s: HRN HD 629.2 S2:2007

HRN EN 50214:2001 en
Savitljivi kabeli za dizala (EN 50214:1997)
Flexible cables for lifts (EN 50214:1997)
- zamijenjena s: HRN EN 50214:2007

HRN EN 50265-1:2001 en
Opće metode ispitivanja kabela pod djelovanjem vatre – Ispitivanje otpornosti na okomito širenje plamena za jednožilne izolirane vodove ili kabele – 1. dio: Uređaji (EN 50265-1:1998)
Common test method for cables under fire conditions – Test for resistance to vertical flame propagation for a single insulated conductor or cable – Part 1: Apparatus (EN 50265-1:1998)
- zamijenjena s: HRN EN 60332-2-1:2007

HRN EN 50265-2-1:2001 en
Opće metode ispitivanja kabela pod djelovanjem vatre – Ispitivanje otpornosti na okomito širenje plamena za jednožilne izolirane vodove ili kabele – Dio 2-1: Postupci 1 kW predmješavina plamena (EN 50265-2-1:1998)
Common test method for cables under fire conditions – Test for resistance to vertical flame propagation for a single insulated conductor or cable – Part 2-1: Procedures-1 kW pre-mixed flame (EN 50265-2-1:1998)
- zamijenjena s: HRN EN 60332-1-2:2007

HRN EN 50265-2-2:2001 en
Opće metode ispitivanja kabela pod djelovanjem vatre – Ispitivanje otpornosti na okomito širenje plamena za jednožilne izolirane vodove ili kabele – Dio 2-2: Postupci – Difuzijski plamen (EN 50265-2-2:1998)
Common test method for cables under fire conditions – Test for resistance to vertical flame propagation for a single insulated conductor or cable – Part 2-2: Procedures-Diffusion flame (EN 50265-2-2:1998)
- zamijenjena s: HRN EN 60332-2-2:2007

HRN EN 50268-1:2001 en
Opće metode ispitivanja kabela pod djelovanjem vatre – Mjerenje gustoće dima kabela koji gori pod određenim uvjetima – 1. dio: Uređaji (EN 50268-1:1999)
Common test methods for cables under fire conditions – Measurement of smoke density of cables burning under defined conditions – Part 1: Apparatus (EN 50268-1:1999)
- zamijenjena s: HRN EN 61034-1:2007

HRN EN 50268-2:2001 en
Opće metode ispitivanja kabela pod djelovanjem vatre – Mjerenje gustoće dima kabela koji gori pod određenim uvjetima – 2. dio: Postupci (EN 50268-2:1999)
Common test methods for cables under fire conditions – Measurement of smoke density of cables burning under defined conditions – Part 2: Procedure (EN 50268-2:1999)
- zamijenjena s: HRN EN 61034-2:2007

HRN CLC/TR 50424:2007 en
Električni kabeli – Popis preostalih priznatih nacionalnih tipova (CLC/TR 50424:2004)
Electric cables – List of residual recognised national types (CLC/TR 50424:2004)
- bez zamjene

HRN EN 60811-4-1:2001 en
Materijali za izolacije i plašteve električnih kabela – Opće metode ispitivanja – 4. dio: Posebne metode za polietolen i polipropilen smjese – 1 odjeljak: Otpornost na pucanje djelovanjem okoline, ispitivanje na savijanje pri namatanju nakon toplinskog starenja u zraku – Mjerenje indeksa tečenja taline – Sadržaj čađe i/ili minerala u PE (IEC 60811-4-1:1985+ispravak:1986+A2:1993; EN 60811-4-1:1995)
Insulating and sheathing materials of electric cables – Common test method – Part 4: Method specific to polyethylene and polypropylene compound – Section 1: Resistance to environmental stress cracking – Wrapping test after thermal ageing in air – Measurement of the melt flow index – Carbon black and/or mineral content measurement in PE (IEC 60811-4-1:1985+corr:1986+A2:1993;
EN 60811-4-1:1995)
- zamijenjena s: HRN EN 60811-4-1:2007

HRN EN 60811-4-2:2001 en
Materijali za izolacije i plašteve električnih kabela – Opće metode ispitivanja – 4. dio: Posebne metode za polietilen i polipropilen smjese – 2. odjeljak: Prekidna čvrstoća i istezanje kod loma nakon izlaganja – Ispitivanje na savijanje pri namatanju nakon toplinskog starenja u zraku – Mjerenje prirasta mase – Ispitivanje dugotrajne stabilnosti – Metoda ispitivanja za katalitičko oksidativnu degradaciju bakra (IEC 60811-4-2:1990; EN 60811-4-2:1999)
Insulating and sheathing materials of electric and optical fibre cables – Common test methods – Part 4: Methods specific to polyethylene and polypropylene compounds – Section 2: Tensile strength and elongation at break after pre-conditioning – Wrapping test after thermal ageing in air – Measurement of mass increase – Long-term stability test – Test method for copper-catalysed oxidative degradation (IEC 60811-4-2:1990; EN 60811-4-2:1999)
- zamijenjena s: HRN EN 60811-4-2:2007

HZN/TO E44, *Elektrotehnička sigurnost strojeva*

HRN EN 60204-1:1999 en
Sigurnost strojeva – Električna oprema strojeva – 1. dio: Opći zahtjevi (IEC 60204-1:1997; EN 60204-1:1997+Corr.:1998)
Safety of machinery – Electrical equipment of machines – Part 1: General requirements (IEC 60204-1:1997; EN 60204-1:1997+Corr.:1998)
- zamijenjena s: HRN EN 60204-1:2008

HRN EN 61310-1:1999 en
Sigurnost strojeva – Označivanje, obilježavanje i djelovanje – 1. dio: Zahtjevi za vidne, zvučne i opipne signale (IEC 61310-1:1995; EN 61310-1:1995)
Safety of machinery – Indication, marking and actuation – Part 1: Requirements for visual, auditory and tactile signals (IEC 61310-1:1995; EN 61310-1:1995)
- zamijenjena s: HRN EN 61310-1:2008

HRN EN 61310-2:1999 en
Sigurnost strojeva – Označivanje, obilježavanje i djelovanje – 2. dio: Zahtjevi za obilježavanje (IEC 61310-2:1995; EN 61310-2:1995)
Safety of machinery – Indication, marking and actuation – Part 2: Requirements for marking (IEC 61310-2:1995; EN 61310-2:1995)
- zamijenjena s: HRN EN 61310-2:2008

HRN EN 61310-3:2002 en
Sigurnost strojeva – Označivanje, obilježavanje i djelovanje – 3. dio: Zahtjevi za položaj i rad aktuatora (IEC 61310-3:1999; EN 61310-3:1999)

Safety of machinery – Indication, marking and actuation – Part 3: Requirements for the location and operation of actuators (IEC 61310-3:1999; EN 61310-3:1999)
- zamijenjena s: HRN EN 61310-3:2008

HRN EN 61496-1:1999 en
Sigurnost strojeva – Elektroosjetilna zaštitna oprema – 1. dio: Opći zahtjevi i ispitivanja (IEC 61496-1:1997; EN 61496-1:1997)
Safety of machinery – Electro-sensitive protective equipment – Part 1: General requirements and tests (IEC 61496-1:1997; EN 61496-1:1997)
- zamijenjena s: HRN EN 61496-1:2008

HRN IEC 61496-2:1999 en
Sigurnost strojeva – Elektroosjetilna zaštitna oprema – 2. dio: Posebni zahtjevi za opremu koja upotrebljava aktivne optoelektroničke zaštitne naprave (AOZN-e) (IEC 61496-2:1997)
Safety of machinery – Electro-sensitive protective equipment – Part 2: Particular requirements for equipment using active opto-electronic protective devices (AOPDs) (IEC 61496-2:1997)
- zamijenjena s: HRS CLC/TS 61496-2:2008

HRN EN 61496-3:2002 en
Sigurnost strojeva – Elektroosjetilna zaštitna oprema – 3. dio: Posebni zahtjevi za aktivne optoelektroničke zaštitne naprave osjetljive na difuznu refleksiju (IEC 61496-3:2001; EN 61496-3:2001)
Safety of machinery – Electro-sensitive protective equipment – Part 3: Particular requirements for Active Opto-electronic Protective Devices responsive to Diffuse Reflection (AOPDDR) (IEC 61496-3:2001; EN 61496-3:2001)
- zamijenjena s: HRS CLC/TS 61496-3:2008

HZN/TO E45, *Nuklearna instrumentacija*

HRN IEC 60405:2005 en
Nuklearna instrumentacija – Konstrukcijski zahtjevi i razdioba radiometrijskih brojača (IEC 60405:2003)
Nuclear instrumentation – Constructional requirements and classification of radiometric gauges (IEC 60405:2003)
- zamijenjena s: HRN EN 60405:2008

HRN IEC 60861:2007 en
Oprema za nadziranje radionuklida u tekućim ispustima i površinskim vodama (IEC 60861:2006)
Equipment for monitoring of radionuclides in liquid effluents and surface waters (IEC 60861:2006)
- zamijenjena s: HRN EN 60861:2008

HRN IEC 61098:2005 en
Instrumentacija za zaštitu od zračenja – Postavljeni sustavi za praćenje osobne površinske kontaminacije (IEC 61098:2003)
Radiation protection instrumentation – Installed personnel surface contamination monitoring assemblies (IEC 61098:2003)
- zamijenjena s: HRN EN 61098:2008

HRN IEC 61453:2001 en
Talijem aktivirani detektori s natrijevim jodidom koji služe za analizu radionuklida – Umjeravanje i uporaba (IEC 61453:1997)
Thallium activated sodium iodide detector system for assay of radionuclides – Calibration and usage (IEC 61453:1997)
- zamijenjena s: HRN IEC 61453:2008

HZN/TO E55, *Žice za namote*

HRN EN 60317-0-1:2001 en
Specifikacije pojedinih vrsta žica za namote – Dio 0-1: Opći zahtjevi – Okrugla bakrena lakirana žica (IEC 60317-0-1:1997+A1:1999; EN 60317-0-1:1998+A1:2000)
Specifications for particular types of winding wires – Part 0-1: General requirements – Enamelled round copper wire (IEC 60317-0-1:1997+A1:1999; EN 60317-0-1:1998+A1:2000)
- zamijenjena s: HRN EN 60317-0-1:2008

HRN IEC 60317-0-2/A2:2005 en
Specifikacije pojedinih vrsta žica za namote – Dio 0-2: Opći zahtjevi – Profilna bakrena lakirana žica (IEC 60317-0-2:1998/A2:2005)
Specifications for particular types of winding wires – Part 0-2: General requirements – Enamelled rectangular copper wire (IEC 60317-0-2:1998/A2:2005)
- zamijenjena s: HRN EN 60317-0-2:2001/A2:2008

HRN EN 60317-0-3:2001 en
Specifikacije pojedinih vrsta žica za namote – Dio 0-3: Opći zahtjevi – Okrugla aluminijska lakirana žica (IEC 60317-0-3:1997+am1:1999; EN 60317-0-3:1998+A1:2000)
Specifications for particular types of winding wires – Part 0-3: General requirements – Enamelled round aluminium wire (IEC 60317-0-3:1997+am1:1999; EN 60317-0-3:1998+A1:2000)
- zamijenjena s: HRN EN 60317-0-3:2008

HRN EN 60317-0-3/A2:2005 en
Specifikacije pojedinih vrsta žica za namote – Dio 0-3: Opći zahtjevi – Okrugla aluminijska lakirana žica (IEC 60317-0-3:1997/A2:2004; EN 60317-0-3:1998/A2:2004)
Specifications for particular types of winding wires – Part 0-3: General requirements – Enamelled round aluminium wire (IEC 60317-0-3:1997/A2:2004; EN 60317-0-3:1998/A2:2004)
- zamijenjena s: HRN EN 60317-0-3:2008

HRN IEC 60317-0-5:2002 en
Specifikacije pojedinih vrsta žica za namote – Dio 0-5: Opći zahtjevi – Nelakirana ili lakirana profilna bakrena žica opletena staklenim vlaknima i impregnirana smolom ili lakom (IEC 60317-0-5:1992+A1:1997+A2:1999)
Specifications for particular types of winding wires – Part 0-5: General requirements – Glass-fibre braided resin or varnish impregnated, bare or enamelled rectangular copper wire (IEC 60317-0-5:1992+A1:1997+A2:1999)
- zamijenjena s: HRN EN 60317-0-5:2008

HRN IEC 60317-0-6:2001 en
Specifikacije pojedinih vrsta žica za namote – Dio 0-6: Opći zahtjevi – Nelakirana ili lakirana profilna bakrena žica omotana staklenim vlaknima i impregnirana smolom ili lakom (IEC 60317-0-6:2001)
Specifications for particular types of winding wires – Part 0-6: General requirements – Glass-fibre wound resin or varnish impregnated, bare or enamelled round copper wire (IEC 60317-0-6:2001)
- zamijenjena s: HRN EN 60317-0-6:2008

HRN IEC 60851-4/A2:2005 en
Žice za namote – Ispitne metode – 4. dio: Kemijska svojstva (IEC 60851-4:1996/A2:2005)
Winding wires – Test methods – Part 4: Chemical properties (IEC 60851-4:1996/A2:2005)
- zamijenjena s: HRN EN 60851-4:2001/A2:2008

HRN EN 60851-5:2001 en
Žice za namote – Ispitne metode – 5. dio: Električna svojstva (IEC 60851-5:1996+A1:1997; EN 60851-5:1996+A1:1997)
Winding wires – Test methods – Part 5: Electrical properties (IEC 60851-5:1996+A1:1997; EN 60851-5:1996+A1:1997)
- zamijenjena s: HRN EN 60851-5:2008

HRN EN 60851-5/A2:2005 en
Žice za namote – Ispitne metode – 5. dio: Električna svojstva (IEC 60851-5:1996/A2:2000; EN 60851-5:1996/A2:2004)
Winding wires – Test methods – Part 5: Electrical properties (IEC 60851-5:1996/A2:2004; EN 60851-5:1996/A2:2004)
- zamijenjena s: HRN EN 60851-5:2008

HZN/TO E62, *Električna oprema u medicinskoj praksi*

HRN EN 60336:1999 en
Elementi medicinskih dijagnostičkih cijevi za X-zračenje – Značajke žarišta (IEC 60336:1993; EN 60336:1995)
X-ray tube assemblies for medical diagnosis – Characteristics of focal spots (IEC 60336:1993; EN 60336:1995)
- zamijenjena s: HRN EN 60336:2008

HRN IEC 60601-1-10:2008 en
Medicinski električni uređaji – Dio 1-10: Opći zahtjevi za osnovnu sigurnost i bitne radne značajke – Popratna norma: Zahtjevi za razvoj fizioloških kontrolera u zatvorenoj petlji (IEC 60601-1-10:2007)
Medical electrical equipment – Part 1-10: General requirements for basic safety and essential performance – Collateral Standard: Requirements for the development of physiologic closed-loop controllers (IEC 60601-1-10:2007)
- zamijenjena s: HRN EN 60601-1-10:2008

HRN IEC 60601-1-9:2008 en
Medicinski električni uređaji – Dio 1-9: Opći zahtjevi za osnovnu sigurnost i bitne radne značajke – Popratna norma: Zahtjevi za oblikovanje s brigom za zaštitu okoliša (IEC 60601-1-9:2007)
Medical electrical equipment – Part 1-9: General requirements for basic safety and essential performance – Collateral Standard: Requirements for environmentally conscious design (IEC 60601-1-9:2007)
- zamijenjena s: HRN EN 60601-1-9:2008

HRN EN 60601-2-27:1999 en
Medicinski električni uređaji – 2. dio: Posebni sigurnosni zahtjevi za elektrokardiografske uređaje za nadzor (IEC 60601-2-27:1994; EN 60601-2-27:1994)
Medical electrical equipment – Part 2: Particular requirements for the safety of electrocardiographic monitoring equipment (IEC 60601-2-27:1994; EN 60601-2-27:1994)
- zamijenjena s: HRN EN 60601-2-27:2008

HRN IEC 60601-2-37:2008 en
Medicinski električni uređaji – Dio 2-37: Posebni zahtjevi za osnovnu sigurnost i bitne radne značajke ultrazvučne opreme za dijagnostiku i nadzor (IEC 60601-2-37:2007)
Medical electrical equipment – Part 2-37: Particular requirements for the basic safety and essential performance of ultrasonic medical diagnostic and monitoring equipment (IEC 60601-2-37:2007)
- zamijenjena s: HRN EN 60601-2-37:2008

HRN IEC 60601-2-39:2008 en
Medicinski električni uređaji – Dio 2-39: Posebni zahtjevi za osnovnu sigurnost i bitne radne značajke uređaja za peritonealnu hemodijalizu (IEC 60601-2-39:2007)
Medical electrical equipment – Part 2-39: Particular requirements for basic safety and essential performance of peritoneal dialysis equipment (IEC 60601-2-39:2007)
- zamijenjena s: HRN EN 60601-2-39:2008

HRN EN 60601-2-9:1999 en
Medicinski električni uređaji – 2. dio: Posebni sigurnosni zahtjevi za radioterapijske dozimetre s električki spojenim detektorima zračenja (IEC 60601-2-9:1996; EN 60601-2-9:1996)
Medical electrical equipment – Part 2: Particular requirements for the safety of dosemeters used in radiotherapy with electrically connected radiation detectors
(IEC 60601-2-9:1996; EN 60601-2-9:1996)
- bez zamjene

HRN EN 60789:2000 en
Značajke i ispitni uvjeti naprava za dobivanje slike s pomoću radionuklida – Gamakamere tipa anger (IEC 60789:1992; EN 60789:1993)
Characteristics and test conditions of radionuclide imaging devices – Anger type gamma cameras (IEC 60789:1992; EN 60789:1993)
- zamijenjena s: HRN EN 60789:2008

HRN IEC 61223-3-2:2008 en
Vrednovanje i rutinska ispitivanja u odjelima za dobivanje medicinskih slika – Dio 3-2: Prihvatna ispitivanja – Kakvoća slika mamografskih rendgenskih uređaja (IEC 61223-3-2:2007)
Evaluation and routine testing in medical imaging departments – Part 3-2: Acceptance tests – Imaging performance of mammographic X-ray equipment (IEC 61223-3-2:2007)
- zamijenjena s: HRN EN 61223-3-2:2008

HRN EN 61267:2000 en
Medicinski dijagnostički rendgenski uređaji – Uvjeti zračenja za uporabu pri određivanju njihovih značajka
(IEC 61267:1994; EN 61267:1994)
Medical diagnostic X-ray equipment – Radiation conditions for use in the determination of characteristics (IEC 61267:1994; EN 61267:1994)
- zamijenjena s: HRN EN 61267:2008

HRN IEC 62353:2008 en
Medicinski električni uređaji – Ponovno ispitivanje i ispitivanje nakon popravka medicinskih električnih uređaja (IEC 62353:2007)
Medical electrical equipment – Recurrent test and test after repair of medical electrical equipment (IEC 62353:2007)
- zamijenjena s: HRN EN 62353:2008

HRN IEC 62366:2008 en
Medicinski električni uređaji – Primjena prikladnog oblikovanja i konstrukcije medicinskih uređaja (IEC 62366:2007)
Medical devices – Application of usability engineering to medical devices (IEC 62366:2007)
- zamijenjena s: HRN EN 62366:2008

HZN/TO E72, *Naprave za automatsko upravljanje u kućanstvu*

HRN EN 60730-2-12:2000 en
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – 2. dio: Posebni zahtjevi za električne brave na vratima (IEC 60730-2-12:1993+A1:1995, preinačena; EN 60730-2-12:1993+A1:1997)
Automatic electrical controls for household and similar use – Part 2: Particular requirements for electrically operated door locks (IEC 60730-2-12:1993+A1:1995, modified; EN 60730-2-12:1993+A1:1997)
- zamijenjena s: HRN EN 60730-2-12:2007

HRN EN 60730-2-12:2000/A11:2007 en
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – Dio 2-12: Posebni zahtjevi za električne brave na vratima (EN 60730-2-12:1993/A11:2005)
Automatic electrical controls for household and similar use – Part 2-12: Particular requirements for electrically operated door locks (EN 60730-2-12:1993/A11:2005)
- zamijenjena s: HRN EN 60730-2-12:2007

HRN IEC 60730-2-6:2008 en
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – Dio 2-6: Posebni zahtjevi za električne regulatore tlaka, uključujući mehaničke zahtjeve (IEC 60730-2-6:2007)
Automatic electrical controls for household and similar use – Part 2-6: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements (IEC 60730-2-6:2007)
- zamijenjena s: HRN EN 60730-2-6:2008

HRN EN 60730-2-9:2000 en
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – 2. dio: Posebni zahtjevi za električne regulatore temperature
(IEC 60730-2-9:1992, preinačena+A1:1994, preinačena+A2:1994, preinačena;
EN 60730-2-9:1995+Corr.1:1997+A1:1996+Corr.1:1997+A11:1997+Corr.1:1997+A2:1997+Corr.1:1997)
Automatic electrical controls for household and similar use – Part 2: Particular requirements for temperature sensing controls (IEC 60730-2-9:1992, modified+A1:1994, modified+A2:1994, modified; EN 60730-2-9:1995+Corr.1:1997+A1:1996+Corr.1:1997+A11:1997+Corr.1:1997+A2:1997+Corr.1:1997)
- zamijenjena s: HRN EN 60730-2-9:2007

HRN EN 60730-2-9/A11/Corr.:2004 en
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – 2. dio: Posebni zahtjevi za električne regulatore temperature (EN 60730-2-9:1995/A11:1997/Corr.:2001)
Automatic electrical controls for household and similar use – Part 2: Particular requirements for temperature sensing controls (EN 60730-2-9:1995/A11:1997/Corr.:2001)
- zamijenjena s: HRN EN 60730-2-9:2007

HRN EN 60730-2-9/A12:2004 en
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – 2. dio: Posebni zahtjevi za električne regulatore temperature – Preinaka tablice 7.2 i podtočke 14.4.3.1 (EN 60730-2-9:1995/A12:2001)
Automatic electrical controls for household and similar use – Part 2: Particular requirements for temperature sensing controls – Modification Table 7.2 and subclause 14.4.3.1 (EN 60730-2-9:1995/A12:2001)
- zamijenjena s: HRN EN 60730-2-9:2007

HRN EN 60730-2-9/A13:2007 en
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – Dio 2-9: Posebni zahtjevi za električne regulatore temperature (EN 60730-2-9:1995/A13:2004)
Automatic electrical controls for household and similar use – Part 2-9: Particular requirements for temperature sensing controls (EN 60730-2-9:1995/A13:2004)
- zamijenjena s: HRN EN 60730-2-9:2007

HRN EN 60730-2-9/A1/Corr.:2004 en
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – 2. dio: Posebni zahtjevi za električne regulatore temperature (EN 60730-2-9:1995/A1:1996/Corr.:2001)
Automatic electrical controls for household and similar use – Part 2: Particular requirements for temperature sensing controls (EN 60730-2-9:1995/A1:1996/Corr.:2001)
- zamijenjena s: HRN EN 60730-2-9:2007

HRN EN 60730-2-9/A2/Corr.:2004 en
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – 2. dio: Posebni zahtjevi za električne regulatore temperature (EN 60730-2-9:1995/A2:1997/Corr.:2001)
Automatic electrical controls for household and similar use – Part 2: Particular requirements for temperature sensing controls (EN 60730-2-9:1995/A2:1997/Corr.:2001)
- zamijenjena s: HRN EN 60730-2-9:2007

HRN EN 60730-2-9/Corr.:2004 en
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – 2. dio: Posebni zahtjevi za električne regulatore temperature (EN 60730-2-9:1995/Corr.:2001)
Automatic electrical controls for household and similar use – Part 2: Particular requirements for temperature sensing controls (EN 60730-2-9:1995/Corr.:2001)
- zamijenjena s: HRN EN 60730-2-9:2007

HZN/TO E79, *Alarmni sustavi*

HRN CLC/TR 50456:2007 en
Smjernice za usklađivanje s direktivama Europske komisije za alarmne sustave (CLC/TR 50456:2005)
Guidelines to achieving compliances with EC directives for alarm systems (CLC/TR 50456:2005)
- zamijenjena s: HRI CLC/TR 50456:2008

HZN/TO E80, *Pomorska navigacijska i radiokomunikacijska oprema i sustavi*

HRN IEC 61162-3:2008 en
Pomorska navigacijska i radiokomunikacijska oprema i sustavi – Digitalna sučelja – 3. dio: Mreža instrumenata sa serijskim prijenosom podataka (IEC 61162-3:2008)
Maritime navigation and radiocommunication equipment and systems – Digital interfaces – Part 3: Serial data instrument network (IEC 61162-3:2008)
- zamijenjena s: HRN EN 61162-3:2008

HRN IEC 61996-1:2008 en
Pomorska navigacijska i radiokomunikacijska oprema i sustavi – Brodski zapisivač podataka o putovanju (VDR) – 1. dio: Zapisivač podataka o putovanju (VDR) – Izvedbeni zahtjevi – Metode ispitivanja i zahtijevani rezultati ispitivanja (IEC 61996-1:2007)
Maritime navigation and radiocommunication equipment and systems – Shipborne voyage data recorder (VDR) – Part 1: Voyage data recorder (VDR) – Performance requirements – Methods of testing and required test results (IEC 61996-1:2007)
- zamijenjena s: HRN EN 61996-1:2008

HZN/TO E81, *Zaštita od munje*

HRN N.B4. 901:1971
Munjovodi. Vodovi. Gradivo i upute za uporabu

HRN N.B4. 902:1971
Munjovodi. Hvataljke

HRN N.B4. 903:1971
Munjovodi. Držač hvataljke

HRN N.B4. 904:1971
Munjovodi. Držač prstenastog voda

HRN N.B4. 906:1972
Munjovodi. Brtveni lim

HRN N.B4. 908:1972
Munjovodi. Stezaljke za oluk

HRN N.B4. 909:1972
Munjovodi. Zateznik za vodove na zgradama s mekim krovom

HRN N.B4. 910:1972
Munjovodi. Drveni stup za vodove na zgradama s mekim krovom

HRN N.B4. 911:1971
Munjovodi. Stezaljka za penjalice

HRN N.B4. 912:1971
Munjovodi. Kutija za mjerni spoj

HRN N.B4. 913:1974
Munjovodi. Mehanička zaštita

HRN N.B4. 914:1971
Munjovodi. Obujmica za oluk (slivnik)

HRN N.B4.915:1971
Munjovodi. Obujmica za cijev

HRN N.B4. 916:1971
Munjovodi. Priključna stopica

HRN N.B4. 917:1972
Munjovodi. Obuhvatnica

HRN N.B4. 920:1972
Munjovodi. Potpore za krovni vod za pričvršćivanje na sljemenjake

HRN N.B4. 921:1971
Munjovodi. Potpore za krovni vod

HRN N.B4. 922:1972
Munjovodi. Potpore za krovni vod za krovove pokrivene crijepom i ljepenkom

HRN N.B4. 923:1972
Munjovodi. Potpore za krovni vod za krovove pokrivene ravnim salonitom

HRN N.B4. 924:1972
Munjovodi. Potpore za krovni vod za krovove pokrivene valovitim salonitom

HRN N.B4. 925:1971
Munjovodi. Potpore za vodove

HRN N.B4. 930:1972
Munjovodi. Podstrešni nosači za vodove na zgradama s mekim krovom

HRN N.B4. 931:1972
Munjovodi. Zatezni nosač za vodove na zgradama s mekim krovom

HRN N.B4. 932:1971
Munjovodi. Priključnici i razdvojnici

HRN N.B4. 934:1972
Munjovodi. Križni komadi za prolazne okrugle žice

HRN N.B4. 935:1971
Munjovodi. Križni komadi za prolaznu žicu i vrpcu

HRN N.B4. 936:1971
Munjovodi. Križni komadi za prolazne vrpce

HRN N.B4. 937:1971
Munjovodi. Valjkaste spojnice

HRN N.B4. 942:1971
Munjovodi. Cijevni uzemljivači

HRN N.B4. 943:1972
Munjovodi. Štapni uzemljivači

HRN N.B4. 944:1972
Munjovodi. Profilni uzemljivači

HRN N.B4. 945:1972
Munjovodi. Pločasti uzemljivači

HRN N.B4. 946:1972
Munjovodi. Vezivni elementi za zvjezdasti uzemljivač

HRN N.B4. 949:1972
Munjovodi. Držač vodova za pravokutno križanje vodova na zgradama s mekim krovom

HRN N.B4. 950:1972
Munjovodi. Držač vodova za koso križanje vodova na zgradama s mekim krovom

HRN IEC 61024-1-1:1997 hr
Zaštita objekata od munje – 1. dio: Opća načela – 1. odjeljak: Upute A – Odabir razine zaštite sustava zaštite od munje (IEC 61024-1-1:1993)
Protection of structures against lighting – Part 1: General principles – Section 1: Guide A – Selection of protection levels for lighting protection systems (IEC 61024-1-1:1993)
- bez zamjene

HRN IEC 61024-1:1997 hr
Zaštita objekata od munje – 1. dio: Opća načela (IEC 61024-1:1990)
Protection of structures against lighting – Part 1: General principles (IEC 61024-1:1990)
- bez zamjene

HRN IEC 61024-1-2:2003 en
Zaštita objekata od munje – 1-2 dio: Opća načela – Upute B – Projektiranje, postavljanje, održavanje i pregled sustava zaštite od munje (IEC 61024-1-2:1998)
Protection of structures against lightning – Part 1-2: General principles – Guide B – Design, installation, maintenance and inspection of lightning protection systems (IEC 61024-1-2:1998)
- bez zamjene

HRN IEC 61312-1:2003 en
Zaštita od elektromagnetskog impulsa munje (LEMP) – 1. dio: Opća načela (IEC 61312-1:1995)
Protection against lightning electromagnetic impulse – Part 1: General principles (IEC 61312-1:1995)
- bez zamjene

HRN IEC/TS 61312-2:2003 en
Zaštita od elektromagnetskog impulsa munje (LEMP) – 2. dio: Oklapanje objekata, povezivanje u objektu i uzemljivanje (IEC/TS 61312-2:1999)
Protection against lightning electromagnetic impulse (LEMP) – Part 2: Shielding of structures, bonding inside structures and earthing (IEC/TS 61312-2:1999)
- bez zamjene

HRN IEC/TS 61312-3:2003 en
Zaštita od elektromagnetskog impulsa munje (LEMP) – 3. dio: Uvjeti za uređaje prenaponske zaštite (SPD) (IEC/TS 61312-3:2000)

Protection against lightning electromagnetic impulse – Part 3: Requirements of surge protective devices (SPDs)
(IEC/TS 61312-3:2000)
- bez zamjene

HRN IEC/TS 61312-4:2003 en
Zaštita od elektromagnetskog impulsa munje – 4. dio: Zaštita opreme u postojećim objektima (IEC/TS 61312-4:1998)
Protection against lightning electromagnetic impulse – Part 4: Protection of equipment in existing structures
(IEC/TS 61312-4:1998)
- bez zamjene

HRN IEC/TR2 61662:2003 en
Procjena rizika štete zbog udara munje
(IEC/TR2 61662:1995+am1:1996)
Assessment of the risk of damage due to lightning
(IEC/TR2 61662:1995+am1:1996)
- bez zamjene

HRN EN 62305-1:2007 en
Zaštita od munje – 1. dio: Opća načela (IEC 62305-1:2006; EN 62305-1:2006)
Protection against lightning – Part 1: General principles
(IEC 62305-1:2006; EN 62305-1:2006)
- zamijenjena s: HRN EN 62305-1:2008

HRN EN 62305-2:2007 en
Zaštita od munje – 2. dio: Upravljanje rizikom
(IEC 62305-2:2006; EN 62305-2:2006)
Protection against lightning – Part 2: Risk management
(IEC 62305–2:2006; EN 62305-2:2006)
- zamijenjena s: HRN EN 62305-2:2008

HRN EN 62305-3:2007 en
Zaštita od munje – 3. dio: Materijalne štete na građevinama i opasnost za život (IEC 62305-3:2006; EN 62305-3:2006)
Protection against lightning – Part 3: Physical damage to structures and life hazard (IEC 62305-3:2006; EN 62305-3:2006)
- zamijenjena s: HRN EN 62305-3:2008

HRN EN 62305-4:2007 en
Zaštita od munje – 4. dio: Električni i elektronički sustavi unutar građevina (IEC 62305-4:2006; EN 62305-4:2006)
Protection against lightning – Part 4: Electrical and electronic systems within structures (IEC 62305-4:2006; EN 62305-4:2006)
- zamijenjena s: HRN EN 62305-4:2008

HZN/TO E100, *Audio, video i multimedijski sustavi te njihova oprema*

HRN EN 50083-1:2002 en
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 1. dio: Sigurnosni zahtjevi (EN 50083-1:1993+Cor:2000+A1:1997+Cor:2000+A2: 1997+Cor:2000)
Cabled distribution systems for television, sound and interactive multimedia signals – Part 1: Safety requirements (EN 50083-1:1993+Cor:2000+A1:1997+Cor:2000+A2:1997+ Cor:2000)
- zamijenjena s: HRN EN 60728-11:2008

HRN EN 50083-6:2002 en
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 6. dio: Optička (optoelektronička) oprema (EN 50083-6:1997)
Cable networks for television signals, sound signals and interactive services – Part 6: Optical equipment (EN 50083-6:1997)
- zamijenjena s: HRN EN 60728-6:2008

HRN EN 50083-8:2002 en
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 8. dio: Elektromagnetska kompatibilnost za mreže (EN 50083-8:2000)
Cable networks for television signals, sound signals and interactive services – Part 8: Electromagnetic compatibility for networks (EN 50083-8:2000)
- zamijenjena s: HRN EN 50083-8:2008

HRN EN 50083-9:2002 en
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 9. dio: Sučelja za glavne postaje za KTV/ZAS i sličnu profesionalnu opremu za DVB/MPEG-2 prijenosne tokove (EN 50083-9:1998+Cor:2001)
Cable networks for television signals, sound signals and interactive services – Part 9: Interfaces for CATV/SMATV headends and similar professional equipment for DVB/ MPEG-2 streams (EN 50083-9:1998+Cor:2001)
- zamijenjena s: HRN EN 50083-9:2008

HRN EN 60268-4:2003 en
Oprema audiosustava – 4. dio: Mikrofoni
(IEC 60268-4:1997; EN 60268-4:1999)
Sound system equipment – Part 4: Microphones
(IEC 60268-4:1997; EN 60268-4:1999)
- zamijenjena s: HRN EN 60268-4:2008

HRN EN 60958-1:2003 en
Digitalno audiosučelje – 1. dio: Općenito
(IEC 60958-1:1999; EN 60958-1:2000)
Digital audio interface – Part 1: General
(IEC 60958-1:1999; EN 60958-1:2000)
- zamijenjena s: HRN EN 60958-1:2008

HRN EN 60958-4:2003 en
Digitalno audiosučelje – 4. dio: Profesionalne primjene
(IEC 60958-4:1999; EN 60958-4:2000)
Digital audio interface – Part 4: Professional applications
(IEC 60958-4:1999;
EN 60958-4:2000)
- zamijenjena s: HRN EN 60958-4:2008

HZN/TO E112, *Procjena i značajke električnih izolacijskih materijala i sustava*

HRN EN 60085:2005 en
Električna izolacija – Toplinska razredba
(IEC 60085:2004; EN 60085:2004)
Electrical insulation – Thermal classification
(IEC 60085:2004; EN 60085:2004)
- zamijenjena s: HRN EN 60085:2008

HRN EN 60216-3:2005 en
Električni izolacijski materijali – Svojstva toplinske izdržljivosti – 3. dio: Upute za izračunavanje karakteristika toplinske izdržljivosti (IEC 60216-3:2002; EN 60216-3:2002)
Electrical insulating materials – Thermal endurance properties – Part 3: Instructions for calculating thermal endurance characteristics (IEC 60216-3:2002; EN 60216-3:2002)
- zamijenjena s: HRN EN 60216-3:2008

HRN EN 60216-5:2005 en
Električni izolacijski materijali – Svojstva toplinske izdržljivosti – 5. dio Određivanje relativne toplinske izdržljivosti indeksa (RTE) izolacijskih materijala (IEC 60216-5:2003; EN 60216-5:2003)
Electrical insulating materials – Thermal endurance properties – Part 5: Determination of relative thermal endurance index (RTE) of an insulating materials (IEC 60216-5:2003; EN 60216-5:2003)
- zamijenjena s: HRN EN 60216-5:2008

HRN EN 60216-6:2005 en
Električni izolacijski materijali – Svojstva toplinske izdržljivosti – 6. dio Određivanje toplinske izdržljivosti indeksa (TI i RTE) izolacijskog materijala metodom određenog vremenskog razdoblja (IEC 60216-6:2003; EN 60216-6:2004)
Electrical insulating materials – Thermal endurance properties – Part 6: Determination of thermal endurance indices (TI and RTE) of an insulating material using the fixed time frame method (IEC 60216-6:2003; EN 60216-6:2004)
- zamijenjena s: HRN EN 60216-6:2008

HRN IEC 60426:2005 en
Ispitne metode za određivanje elektrolitske korozije s izolacijskim materijalima (IEC 60426:1973)
Test methods for determining electrolytic corrosion with insulating materials (IEC 60426:1973)
- zamijenjena s: HRN EN 60426:2008

HRN IEC 60589:2005 en
Metode ispitivanja za određivanje ionskih nečistoća u električnim izolacijskim materijalima – ekstrakcija s tekućinama (IEC 60589:1977)
Methods of test for the determination of ionic impurities in electrical insulating materials by extraction with liquids (IEC 60589:1977)
- zamijenjena s: HRN HD 381 S1:2008

HRN EN 61857-1:2002 en
Električni izolacijski sustavi – Postupci za procjenu toplinskih svojstava – 1. dio: Opći zahtjevi – Niski napon (IEC 61857-1:1998; EN 61857-1:1999)
Electrical insulation systems – Procedures for thermal evaluation – Part 1: General requirements – Low-voltage (IEC 61857-1:1998; EN 61857-1:1999)
- zamijenjena s: HRN EN 61857-1:2008

HRN IEC 61858:2005 en
Električni izolacijski sustavi – Toplinska procjena promjene žičanih namota električnoga izolacijskog sustava (EIS) (IEC 61858:2004)

Electrical insulation systems – Thermal evaluation of modifications to an established wire-wound EIS
(IEC 61858:2004)
- zamijenjena s: HRN EN 61858:2008

HZN/TO E501, *Elektroakustika i ultrazvuk*

HRN EN 60118-4:2002 en
Slušna pomagala – 4. dio: Jakost magnetskog polja slušnih frekvencija u induktivnim petljama slušnih pomagala (IEC 60118-4:1981+A1:1998; EN 60118-4:1998+A1:1998)
Hearing aids – Part 4: Magnetic field strength in audio-frequency induction loops for hearing aid purposes (IEC 60118-4:1981+A1:1998; EN 60118-4:1998+A1:1998)
- zamijenjena s: HRN EN 60118-4:2008

HRN EN 60118-7:1998 en
Slušna pomagala – 7. dio: Mjerenje prijenosnih značajki slušnog pomagala pri provjeri kakvoće kod isporuke (IEC 60118-7:1983+am1:1994; EN 60118-7:1993+A1:1994)
Hearing aids – Part 7: Measurement of performance characteristics of hearing aid for quality inspection for delivery purposes (IEC 60118-7:1983+am1:1994; EN 60118-7:1993+A1:1994)
- zamijenjena s: HRN EN 60118-7:2008

HRN IEC/TR 60118-8:2002 en
Slušna pomagala – 8. dio: Postupci mjerenja radnih značajki slušnih pomagala u uvjetima poput radnih (IEC/TR 60118-8:1983)
Hearing aids – Part 8: Methods of measurement of performance characteristics of hearing aids under simulated in situ working conditions (IEC/TR 60118-8:1983)
- zamijenjena s: HRN EN 60118-8:2008

HRN EN 60118-13:1998 en
Slušna pomagala – 13. dio: Elektromagnetska kompatibilnost (EMK) (IEC 60118-13:1997; EN 60118-13:1997)
Hearing aids – Part 13: Electromagnetic compatibility (EMC) (IEC 60118-13:1997; EN 60118-13:1997)
- zamijenjena s: HRN EN 60118-13:2008

HZN/TU I2, *Strojarstvo 2*

HRN EN 869:2004 en
Sigurnosni zahtjevi za postrojenja za tlačno lijevanje metala pod visokim tlakom (EN 869:1997)
Safety requirements for high pressure metal diecasting units (EN 869:1997)
- zamijenjena s: HRN EN 869:2008

HRN EN 13510:2008 en
Earth-moving machinery – Roll-over protective structures – Laboratory tests and performance requirements (ISO 3471:1994+Amd 1:1997, MOD; EN 13510:2000+AC:2003)
- zamijenjena s: HRN EN ISO 3471:2008

HZN/TU N1, *Nemetalni materijali 1*

HRN EN 13986:2002 en
Ploče na osnovi drva za primjenu u konstrukcijama – Svojstva, vrednovanje sukladnosti i označivanje (EN 13986:2002)
Wood-based panels for use in construction – Characteristics, evaluation of conformity and marking (EN 13986:2002)
- zamijenjena s: HRN EN 13986:2008

HZN/TU S1, *Zdravlje, okoliš i medicinska oprema 1*

HRN EN ISO 1562:2004 en
Stomatologija – Zlatne legure za lijevanje
(ISO 1562:2004; EN ISO 1562:2004)
Dentistry – Casting gold alloys (ISO 1562:2004; EN ISO 1562:2004)
- bez zamjene

HRN EN ISO 1567:2004 en
Stomatologija – Polimeri za izradbu baze proteze (ISO 1567:1999; EN ISO 1567:2000)
Dentistry – Denture base polymers
(ISO 1567:1999; EN ISO 1567:2000)
- bez zamjene

HRN EN ISO 3630-1:2005 en
Stomatološki instrumenti za uporabu u korijenskome kanalu – 1. dio: Strugači, proširivači, ekstirpatori, pilice, nosači paste, sonde i igle omotane vatom (ISO 3630-1:1992; EN ISO 3630-1:1994)
Dental root-canal instruments – Part 1: Files, reamers, barbed broaches, rasps, paste carriers, explorers and cotton broaches (ISO 3630-1:1992; EN ISO 3630-1:1994)
- zamijenjena s: HRN EN ISO 3630-1:2008

HRN EN ISO 7494:2004 en
Stomatološke radne jedinice (ISO 7494:1996; EN ISO 7494:1997)
Dental units (ISO 7494:1996; EN ISO 7494:1997)
- bez zamjene

HRN EN ISO 8891:2004 en
Stomatološke legure za lijevanje s masenim udjelom od 25 % do 75 % plemenitih metala (ISO 8891:1998; EN ISO 8891:2000)
Dental casting alloys with noble metal content at least 25 % but less than 75 % (ISO 8891:1998; EN ISO 8891:2000)
- bez zamjene

HRN EN ISO 11143:2004 en
Stomatološka oprema – Odjeljivač amalgama
(ISO 11143:1999+Cor 1:2002; EN ISO 11143:1999+AC:2002)
Dental equipment – Amalgam separators
(ISO 11143:1999+Cor 1:2002; EN ISO 11143:1999+AC:2002)
- zamijenjena s: HRN EN ISO 11143:2008

HRN EN ISO 12163:2004 en
Stomatološki vosak za oblikovanje baze proteze (ISO 12163:1999; EN ISO 12163:2000)
Dental baseplate/modelling wax
(ISO 12163:1999; EN ISO 12163:2000)
- bez zamjene

HRN EN ISO 14727:2004 en
Stomatološki implantati – Tvornički proizvedeni dijelovi koji spajaju suprastrukturu i stomatološke implantate – Sadržaj tehničke dokumentacije (ISO 14727:1998; EN ISO 14727:1998+AC:1998)
Dental implants – Prefabricated parts connecting suprastructures to dental implants – Contents of technical file (ISO 14727:1998; EN ISO 14727:1998+AC:1998)
- bez zamjene

HRN EN ISO 14801:2004 en
Stomatologija – Ispitivanje zamora endoosealnih stomatoloških implantata (ISO 14801:2003; EN ISO 14801:2003)
Dentistry – Fatigue test for endosseous dental implants (ISO 14801:2003; EN ISO 14801:2003)
- zamijenjena s: HRN EN ISO 14801:2008

HRN EN 23107:2004 en
Stomatološki cementi cinkova oksida s eugenolom i bez eugenola (ISO 3107:1988; EN 23107:1991)
Dental zinc oxide/eugenol cements and zinc oxide non-eugenol cements (ISO 3107:1988; EN 23107:1991)
- zamijenjena s: HRN EN ISO 3107:2008

HZN/TU V1, *Elektronika 1*

HRN EN 130500:2008 en
Sectional Specification – Fixed metallized polycarbonate film dielectric capacitors for direct current (EN 130500:1998)
- zamijenjena s: HRN EN 60384-6:2008

HRN EN 130501:2008 en
Blank Detail Specification – Fixed metallized polycarbonate film dielectric capacitors for direct current – Assessment level E (EN 130501:1998)
- zamijenjena s: HRN EN 60384-6-1:2008

HZN/TU W1, *Energetska elektrotehnika 1*

HRN HD 470 S1:2008 en
Test methods for electro-slag remelting furnaces (IEC 60779:1983; HD 470 S1:1987)
- zamijenjena s: HRN EN 60779:2008

HRN EN 61810-5:2008 en
Electromechanical non-specified time all-or-nothing relays – Part 5: Insulation coordination
(IEC 61810-5:1998; EN 61810-5:1998)
- zamijenjena s: HRN EN 61810-1:2008

Područje A: Osnovne i opće norme

HRN A.A0.004:1976
Razredba i označivanje jugoslavenskih normi

HRN A.A0.006:1984
Označivanje proizvoda, radova i usluga. Opća pravila

HRN A.A0.010:1959
Normne dužinske mjere od 0,01 do 1,000 mm

HRN A.A0.050:1974
Matematički znakovi i simboli Booleove algebre

HRN A.A0.060:1980
Grafički simboli. Opće odredbe

HRN A.A0.104:1984
Tehnički crteži. Formati i obrasci za crteže

HRN A.A0.105:1984
Tehnički crteži. Previjanje crteža

HRN A.A0.106:1984
Tehnički crteži. Mjerila

HRN A.A0.107:1985
Tehnički crteži. Uvjeti za mikrofilmiranje

HRN A.A0.112:1987
Tehnički crteži. Zaglavlja. Opći zahtjevi

HRN A.A0.113:1987
Tehnički crteži. Sastavnice. Opći zahtjevi

HRN A.A0.114:1988
Tehnički crteži. Kotiranje

HRN A.A1.060:1981
Prikazivanje brojčanih podataka. Pisanje decimalnih brojeva

HRN A.A1.061:1981
Prikazivanje brojčanih podataka. Zaokruživanje brojeva

HRN A.A1.100:1983
Normna atmosfera

HRN A.A2.005:1985
Pouzdanost. Osnovni nazivi i definicije

HRN A.A2.010:1979
Primjena statističkih metoda. Statistička obradba podataka. Problemi ocjenjivanja i ispitivanja koji se odnose na aritmetičke sredine i varijancije

HRN A.A2.011:1979
Primjena statističkih metoda. Statistička obradba podataka. Određivanje statističkog intervala tolerancije

HRN A.A2.012:1979
Primjena statističkih metoda. Statističko tumačenje rezultata ispitivanja. Ocjena aritmetičke sredine. Interval povjerenja

HRN A.A2.020:1964
Primjena statističkih metoda u industriji. Provjera stabilnosti proizvodnoga procesa. Opći dio

HRN A.A2.021:1964
Primjena statističkih metoda u industriji. Provjera stabilnosti proizvodnoga procesa nakon određenog vremena

HRN A.A2.022:1964
Primjena statističkih metoda u industriji. Provjera stabilnosti proizvodnoga procesa tijekom proizvodnje

HRN A.A2.030:1973
Osnovna mjerila za određivanje uvjeta kakvoće potrošačkih roba. Objašnjenje pojmova

HRN A.A2.031:1973
Ispitivanje potrošačkih roba. Opća pravila

HRN A.A2.032:1973
Usporedno ispitivanje potrošačkih roba. Objašnjenje pojmova

HRN A.A2.033:1973
Uporabna vrijednost potrošačke robe. Objašnjenje pojmova

HRN A.A3.001:1989
Natpisne pločice. Oblici i mjere

HRN A.A4.001:1988
Zaglavlja značajki predmeta. Osnovna pravila

HRN A.A4.200:1990
Zaglavlja značajki predmeta. Vijci i matice

HRN A.A4.201:1990
Zaglavlja značajki predmeta. Podloške i prstenasti osigurači

HRN A.A4.202:1990
Zaglavlja značajki predmeta. Svornjaci, klinovi, zakovice, rascjepke, klinovi i čavli

HRN A.A4.300:1988
Zaglavlja značajki predmeta. Kondenzatori

HRN A.A4.301:1988
Zaglavlja značajki predmeta. Otpornici

HRN A.A4.302:1990
Zaglavlja značajki predmeta. Poluvodičke diode

HRN A.A4.303:1990
Zaglavlja značajki predmeta. Tranzistori i tiristori

HRN A.C0.001:1979
Nazivlje. Pojmovi i nazivi. Opća načela

HRN A.C0.003:1979
Nazivlje. Sustavi pojmova i njihovo prikazivanje

HRN A.C0.120:1981
Nazivlje i leksikografija. Oznake za jezike i njihova dopuna oznakama za zemlje i ustanove

HRN A.D0.001:1987
Označivanje brojkama. Nazivi i definicije

HRN A.D0.105:1973
Pisanje datuma u brojčanom obliku

HRN A.D0.106:1973
Razmjena obavijesti. Prikazivanje rednih datuma

HRN A.D0.107:1973
Utvrđivanje dana u tjednu na temelju datuma

HRN A.D0.108:1983
Obrojčavanje tjedana u godini. Kalendari

HRN A.D0.109:1981
Razmjena obavijesti. Prikazivanje satnog vremena

HRN A.E0.001:1972
Tehnika mrežnog planiranja. Nazivi i objašnjenja pojmova

HRN A.F0.001:1979
Obradba podataka. Definicije pojmova

HRN A.F0.002:1979
Teorija obavijesti. Definicije pojmova

HRN A.F0.003:1973
Obradba podataka. Prijenos digitalnih podataka. Definicije pojmova

HRN A.F0.004:1971
Obradba podataka. Simboli za dijagrame sustava obradbe podataka

HRN A.F0.005:1971
Obradba podataka. Simboli za dijagrame sustava obradbe podataka. Šablona za crtanje

HRN A.F0.039:1975
Obradba podataka. Nebušene papirne kartice. Mjere. Uvjeti kakvoće. Ispitivanje

HRN A.F0.212:1982
Uredska računalna postrojenja. Razredba

HRN A.K1.015:1990
Sustavi kakvoće. Poslovnik o kakvoći

HRN A.K2.003:1978
Postupci ispitivanja za potvrđivanja i znak kakvoće

Područje B: Rudarstvo i preradba minerala, ugljena i nafte

HRN B.A0.001:1976
Rudarstvo. Nazivi i definicije. Istražno bušenje

HRN B.A0.004:1976
Rudarstvo. Nazivi i definicije. Miniranje

HRN B.A0.008:1975
Rudarstvo. Nazivi i definicije. Lista I. Jamski prijevoz

HRN B.A3.001:1982
Rudarske oznake i simboli. Znak „čekić i dlijeto”

HRN B.A3.002:1982
Rudarske oznake i simboli. Zastava

HRN B.A3.011:1967
Rudarske oznake i simboli. Točke i crte mjerenja

HRN B.A3.012:1967
Rudarske oznake i simboli. Obilježavanje točaka mjerenja u jami

HRN B.A3.013:1967
Rudarske oznake i simboli. Jamske prostorije

HRN B.A3.014:1967
Rudarske oznake i simboli. Otkopavanje i zapunjavanje

HRN B.A3.015:1967
Rudarske oznake i simboli. Istražne bušotine

HRN B.A3.016:1967
Rudarske oznake i simboli. Opasna područja

HRN B.A3.017:1967
Rudarske oznake i simboli. Obilježavanje jamskih objekata i putokaza

HRN B.A3.018:1967
Rudarske oznake i simboli. Prozračivanje

HRN B.A3.019:1967
Rudarske oznake i simboli. Jamske vode i odvodnjavanje

HRN B.A3.021:1967
Rudarske oznake i simboli. Kosine podova na površinskom otkopu

HRN B.A3.022:1967
Rudarske oznake i simboli. Izocrte i granice

HRN B.A3.023:1968
Rudarske oznake i simboli. Mehanizacija u rudnicima

HRN B.A3.024:1967
Rudarske oznake i simboli. Pomoćne jamske prostorije

HRN B.A3.100:1988
Naftno rudarstvo. Oznake i simboli za bušotine

HRN B.A4.051:1966
Geološke oznake i simboli. Simboli i boje za označivanje starosti jedinica na geološkoj karti

HRN B.A4.052:1966
Geološke oznake i simboli. Litološke oznake za sedimentne stijene

HRN B.A4.053:1966
Geološke oznake i simboli. Oznake i simboli za kvartarne tvorevine

HRN B.A4.054:1966
Geološke oznake i simboli. Oznake za nalazišta fosila

HRN B.A4.055:1966
Geološke oznake i simboli. Simboli, boje i oznake za magmatske stijene

HRN B.A4.056:1966
Geološke oznake i simboli. Simboli, boje i oznake za metamorfne stijene

HRN B.A4.057:1966
Geološke oznake i simboli. Simboli za minerale

HRN B.A4.058:1966
Geološke oznake i simboli. Strukturne oznake

HRN B.A4.070:1966
Geološke oznake i simboli. Oznake za ležišta mineralnih sirovina

HRN B.A4.080:1966
Geološke oznake i simboli. Oznake za inženjerskogeološke, hidrogeološke i geomorfološke elemente

HRN B.A5.010:1972
Načela i pravila za shematsko prikazivanje postrojenja za pripremu ugljena

HRN B.A6.102:1981
Jednotračna viseća željeznica u rudnicima. Dijagram. Ovisnost vlačne sile i brzine o nagibu putanje kod dizelske lokomotive

HRN B.B3.250:1984
Aglomramorne ploče. Tehnički uvjeti i način ugrađivanja

HRN B.B5.011:1978
Kremeni ljevački pijesak. Uvjeti kakvoće i metode ispitivanja

HRN B.B5.012:1978
Obloženi ljevački pijesak. Razredba i tehnički uvjeti

HRN B.B5.020:1990
Sirovine za proizvodnju. Kremeni pijesak.
Razredba i tehnički uvjeti

HRN B.B5.030:1968
Kremeni pijesak za finu keramiku. Razredba i tehnički uvjeti

HRN B.B6.010:1984
Vatrostalno gradivo. Dolomit. Razredba i tehnički uvjeti

HRN B.B6.011:1981
Vapnenac za metalurške svrhe. Razredba i tehnički uvjeti

HRN B.B6.013:1987
Vapnenac za uporabu u industriji šećera.
Razredba i tehnički uvjeti

HRN B.B6.020:1990
Sirovine za proizvodnju stakla. Vapnenac.
Razredba i tehnički uvjeti

HRN B.B6.021:1990
Sirovine za proizvodnju stakla. Dolomit.
Razredba i tehnički uvjeti

HRN B.B6.031:1981
Kalcijkarbonatna punila. Prirodni kalcijev karbonat za uporabu u industriji gume. Razredba i tehnički uvjeti

HRN B.B6.032:1982
Kalcijkarbonatna punila. Prirodni kalcijev karbonat za uporabu u industriji boja i lakova. Razredba i tehnički uvjeti

HRN B.B6.033:1986
Kalcijkarbonatna punila. Kalcijev karbonat za uporabu u industriji papira. Razredba i tehnički uvjeti

HRN B.B6.034:1990
Kalcijkarbonatna punila. Mljeveni prirodni kalcijkarbonat za uporabu u farmaceutskoj i kozmetičkoj industriji

HRN B.B7.110:1988
Mehanika stijena. Ispitivanje fizikalnih i mehaničkih svojstava. Uzimanje uzoraka

HRN B.B7.126:1988
Mehanika stijena. Ispitivanje fizikalnih i mehaničkih svojstava. Metode određivanja jednoosne tlačne čvrstoće

HRN B.B7.127:1988
Mehanika stijena. Ispitivanje fizikalnih i mehaničkih svojstava. Određivanje vlačne čvrstoće neizravnom metodom

HRN B.B7.128:1988
Mehanika stijena. Ispitivanje fizikalnih i mehaničkih svojstava. Metoda određivanja savojne čvrstoće

HRN B.B7.130:1988
Mehanika stijena. Ispitivanje fizikalnih i mehaničkih svojstava. Metoda određivanja granične smicajne čvrstoće

HRN B.B8.003:1986
Prirodni kamen. Ispitivanje mineraloško-petrografskog sastava

HRN B.B8.013:1960
Ispitivanje prirodnog kamena. Ispitivanje postojanosti pod utjecajem atmosferilija

HRN B.B8.015:1984
Ispitivanje otpornosti na habanje brušenjem

HRN B.B8.019:1961
Ispitivanje otpornosti tucanika na udar napravom Treton

HRN B.B8.020:1979
Obloženi ljevački pijesak. Metode ispitivanja

HRN B.B8.050:1972
Staklarski pijesak. Metode ispitivanja

HRN B.B8.051:1990
Sirovine za proizvodnju stakla. Kremeni pijesak. Ispitivanje mineraloško- petrografskog sastava metodom mikroskopske analize

HRN B.B8.060:1968
Kremeni pijesak za finu keramiku. Uzimanje i obradba uzoraka. Metode ispitivanja

HRN B.B8.070:1982
Vapnenac i dolomit. Metode kemijskih ispitivanja

HRN B.B8.080:1980
Kalcijkarbonatna punila. Uzimanje i priprema uzoraka

HRN B.B8.081:1981
Kalcijkarbonatna punila. Metode kemijskih ispitivanja. Određivanje netopljivih tvari u klorovodičnoj kiselini

HRN B.B8.082:1981
Kalcijkarbonatna punila. Metode kemijskih ispitivanja. Određivanje gubitka žarenjem na 1000°C

HRN B.B8.083:1981
Kalcijkarbonatna punila. Metode kemijskih ispitivanja. Određivanje alkalnosti (preračunato na Na_2C0_3)

HRN B.B8.084:1982
Kalcijkarbonatna punila. Metode ispitivanja. Određivanje stupnja bjeline

HRN B.B8.085:1982
Kalcijkarbonatna punila. Metode ispitivanja. Određivanje upijanja vode

HRN B.B8.086:1982
Kalcijkarbonatna punila. Prirodni kalcijev karbonat. Metode ispitivanja. Određivanje granulometrijskog sastava Andreasenovom metodom

HRN B.B8.087:1986
Kalcijkarbonatna punila. Kalcijev karbonat za uporabu u industriji papira. Određivanje granulometrijskog sastava. Fotosedimentacijska metoda

HRN B.B8.088:1986
Kalcijkarbonatna punila. Kalcijev karbonat za uporabu u industriji papira. Određivanje abrazivnosti Vailleyevom metodom

HRN B.B8.089:1985
Kalcijkarbonatna punila. Kalcijev karbonat za uporabu u industriji papira. Određivanje abrazivnosti Breunigovom metodom

HRN B.B8.090:1990
Kalcijkarbonatna punila. Određivanje nasipne gustoće

HRN B.B8.121:1990
Laboratorijsko određivanje brzine impulsa i ultrazvučnih elastičnih stalnica stijena

HRN B.C1.018:1959
Pucolani. Kakvoća i ispitivanje

HRN B.C1.023:1981
Vapno za metalurške svrhe. Razredba i tehnički uvjeti

HRN B.C1.024:1988
Vapno za uporabu u flotacijama. Tehnički uvjeti, uzimanje uzoraka i ispitivanje

HRN B.C1.030:1966
Građevni gips

HRN B.C1.040:1975
Gipsane ploče obložene kartonom. Upute za ugradnju

HRN B.C1.045:1975
Laki pregradni zidovi od kartonskih ploča obloženih gipsom. Tehnički uvjeti za izradbu nosive konstrukcije

HRN B.C1.080:1960
Kaustični pečeni magnezit za građevinarstvo

HRN B.C8.029:1979
Cement. Skupljanje cementnog morta zbog sušenja

HRN B.C8.030:1966
Građevni gips. Uzimanje uzoraka i ispitivanje fizikalno-mehaničkih svojstava

HRN B.C8.032:1967
Građevni gips. Uzimanje uzoraka i metode kemijskog ispitivanja

HRN B.C8.043:1981
Vapno za metalurške svrhe. Metode ispitivanja. Određivanje reaktivnosti vapna metodom titracije grubog zrna

HRN B.D1.012:1988
Radijalne glinene opeke. Tehnički uvjeti

HRN B.D1.016:1987
Pune glinene opeke s olakšanom osnovnom masom. Tehnički uvjeti

HRN B.D1.017:1987
Šuplje glinene opeke i blokovi s olakšanom osnovnom masom. Tehnički uvjeti

HRN B.D1.030:1987
Šuplji glineni blokovi za međukatne konstrukcije. Tehnički uvjeti

HRN B.D1.322:1981
Keramičke pločice. Fazonski komadi. Oblik, mjere i razredba

HRN B.D1.331:1986
Keramičke pločice. Ocakljene i neocakljene mozaičke pločice. Tehnički uvjeti i ispitivanja

HRN B.D1.332:1986
Keramičke pločice. Ocakljene i neocakljene mozaičke pločice. Oblik, mjere i razredba

HRN B.D3.050:1974
Posuđe i pribor od keramike, porculana i gline. Određivanje topivog olova s ocakljenih površina

HRN B.D6.001:1990
Vatrostalno gradivo. Nazivi i definicije. Popis I. Opći izrazi

HRN B.D6.002:1970
Vatrostalno gradivo. Nazivi i definicije. Popis II. Sirovine i minerali

HRN B.D6.003:1970
Vatrostalno gradivo. Nazivi i definicije. Popis III. Proizvodnja

HRN B.D6.004:1970
Vatrostalno gradivo. Nazivi i definicije. Popis IV. Tipovi vatrostalnoga gradiva

HRN B.D6.005:1971
Vatrostalno gradivo. Nazivi i definicije. Popis V. Oblici vatrostalnih opeka

HRN B.D6.006:1981
Vatrostalno gradivo. Nazivi i definicije. Popis VI. Osnovni dijelovi peći

HRN B.D6.007:1970
Vatrostalno gradivo. Nazivi i definicije. Popis VII. Metalurgija

HRN B.D6.008:1981
Vatrostalno gradivo. Nazivi i definicije. Popis VIII. Industrija koksa i plina

HRN B.D6.009:1970
Vatrostalno gradivo. Nazivi i definicije. Popis IX. Kotlovi

HRN B.D6.010:1970
Vatrostalno gradivo. Nazivi i definicije. Popis X. Industrija stakla

HRN B.D6.011:1970
Vatrostalno gradivo. Nazivi i definicije. Popis XI. Industrija vapna i cementa

HRN B.D6.012:1970
Vatrostalno gradivo. Nazivi i definicije. Popis XII. Keramika

HRN B.D6.013:1970
Vatrostalno gradivo. Nazivi i definicije. Popis XIII. Značajke i metode ispitivanja

HRN B.D6.015:1970
Vatrostalno gradivo. Nazivlje na šest jezika. Popis II. Sirovine i minerali

HRN B.D6.016:1970
Vatrostalno gradivo. Nazivlje na šest jezika. Popis III. Proizvodnja

HRN B.D6.017:1970
Vatrostalno gradivo. Nazivlje na šest jezika. Popis IV. Tipovi vatrostalnoga gradiva

HRN B.D6.018:1971
Vatrostalno gradivo. Nazivlje na šest jezika. Popis V. Oblici vatrostalnih opeka

HRN B.D6.020:1970
Vatrostalno gradivo. Nazivlje na šest jezika. Popis VII. Metalurgija

HRN B.D6.022:1970
Vatrostalno gradivo. Nazivlje na šest jezika. Popis IX. Kotlovi

HRN B.D6.023:1970
Vatrostalno gradivo. Nazivlje na šest jezika. Popis X. Industrija stakla

HRN B.D6.024:1970
Vatrostalno gradivo. Nazivlje na šest jezika. Popis XI. Industrija vapna i cementa

HRN B.D6.025:1970
Vatrostalno gradivo. Nazivlje na šest jezika. Popis XII. Keramika

HRN B.D6.026:1970
Vatrostalno gradivo. Nazivlje na šest jezika. Popis XIII. Značajke i metode ispitivanja

HRN B.D6.100:1984
Vatrostalno gradivo. Definicija i opća podjela normi

HRN B.D6.101:1988
Vatrostalno gradivo. Gusti oblikovani vatrostalni proizvodi. Nazivlje procesa proizvodnje

HRN B.D6.201:1988
Vatrostalno gradivo. Razredba oblikovanih vatrostalnih proizvoda

HRN B.D6.202:1989
Vatrostalno gradivo. Pripremljeno neoblikovano vatrostalno gradivo (gusto i izolacijsko). Definicija, razredba i označivanje

HRN B.D6.210:1975
Vatrostalno gradivo. Oblikovani izolacijski vatrostalni proizvodi. Razredba

HRN B.D6.230:1988
Vatrostalno gradivo. Silicijev dioksid (silika), oblikovani proizvodi. Razredba i tehnički uvjeti

HRN B.D6.250:1988
Vatrostalno gradivo. Visokoaluminozni, šamotni i niskoaluminozni oblikovani proizvodi. Razredba i tehnički uvjeti

HRN B.D6.252:1958
Vatrostalno gradivo. Oblikovani šamotni neutralni proizvodi. Razredba. Tehnički uvjeti

HRN B.D6.254:1958
Vatrostalno gradivo. Oblikovani šamotni lužnati proizvodi. Razredba. Tehnički uvjeti

HRN B.D6.255:1981
Vatrostalno gradivo. Pomoćni vatrostalni pribor. Tehnički uvjeti

HRN B.D6.261:1980
Vatrostalno gradivo. Izljevnici. Tehnički uvjeti

HRN B.D6.263:1980
Vatrostalno gradivo. Školjke. Tehnički uvjeti

HRN B.D6.264:1980
Vatrostalno gradivo. Cijevi za čepne motke. Tehnički uvjeti za izradbu i isporuku

HRN B.D6.350:1988
Vatrostalno gradivo. Magnezitni, magnezitnokromitni, kromomagnezitni, kromitni i forsteritni oblikovani proizvodi. Razredba i tehnički uvjeti

HRN B.D6.355:1981
Vatrostalno gradivo. Pomoćni vatrostalni pribor na osnovi kordijerita. Razredba i tehnički uvjeti

HRN B.D6.380:1980
Vatrostalno gradivo. Katransko-dolomitne opeke. Tehnički uvjeti

HRN B.D6.381:1980
Vatrostalno gradivo. Katransko-dolomitni blokovi. Tehnički uvjeti

HRN B.D6.430:1958
Vatrostalno gradivo. Zrnasti šamotni kiseli proizvodi. Žbuka, brašno i mase. Razredba. Tehnički uvjeti

HRN B.D6.432:1958
Vatrostalno gradivo. Zrnasti šamotni neutralni proizvodi. Žbuka, brašna i mase. Razredba. Tehnički uvjeti

HRN B.D6.434:1958
Vatrostalno gradivo. Zrnasti šamotni lužnati proizvodi. Žbuke, brašna i mase. Razredba. Tehnički uvjeti

HRN B.D6.470:1958
Vatrostalno gradivo. Zrnasti magnezitni, kromomagnezitni i kromitni proizvodi. Brašno i mase. Razredba. Tehnički uvjeti

HRN B.D6.480:1980
Vatrostalno gradivo. Zrnasti sinterno-dolomitni proizvodi. Tehnički uvjeti

HRN B.D6.510:1986
Vatrostalno gradivo. Označivanje oblikovanih proizvoda. Osnovne odredbe

HRN B.D6.521:1986
Vatrostalno gradivo. Obične pravokutne opeke. Oblik i mjere

HRN B.D6.531:1986
Vatrostalno gradivo. Visoke klinaste opeke. Oblik i mjere

HRN B.D6.532:1986
Vatrostalno gradivo. Niske klinaste opeke. Oblik i mjere

HRN B.D6.533:1959
Vatrostalno gradivo. Obične široke klinaste opeke

HRN B.D6.534:1987
Vatrostalno gradivo. Poprečne klinaste opeke. Oblik i mjere

HRN B.D6.535:1987
Vatrostalno gradivo. Posebne visoke klinaste opeke. Oblik i mjere

HRN B.D6.538:1987
Vatrostalno gradivo. Opeke za kisičke konvertore. Oblik i mjere

HRN B.D6.539:1987
Vatrostalno gradivo. Obične pravokutne opeke za ispunu regeneratorskih komora. Oblik i mjere

HRN B.D6.551:1990
Vatrostalno gradivo. Opeke za kotlove. Oblik i mjere

HRN B.D6.553:1990
Vatrostalno gradivo. Opeke za kupolne peći. Oblik i mjere

HRN B.D6.555:1990
Vatrostalno gradivo. Opeke za visoke peći. Oblik i mjere

HRN B.D6.557:1959
Vatrostalno gradivo. Opeke za stupove vrata Siemens-Martinove peći i elektropeći

HRN B.D6.560:1988
Vatrostalno gradivo. Opeke za svodove elektrolučnih peći. Oblik i mjere

HRN B.D6.564:1964
Vatrostalno gradivo. Kanalske opeke za lijevne ploče. Sustav spajanja

HRN B.D6.565:1988
Vatrostalno gradivo. Opeke za rotacijske peći. Oblik i mjere

HRN B.D6.566:1988
Vatrostalno gradivo. Opeke za rotacijske peći. Obilježavanje tople strane

HRN B.D6.571:1980
Vatrostalno gradivo. Izljevnici. Oblik i mjere

HRN B.D6.572:1958
Vatrostalno gradivo. Čepovi

HRN B.D6.573:1980
Vatrostalno gradivo. Školjke. Oblik i mjere

HRN B.D6.574:1980
Vatrostalno gradivo. Cijevi za čepne motke. Oblik i mjere

HRN B.D6.575:1959
Vatrostalno gradivo. Cijevi za lijevke

HRN B.D6.591:1959
Vatrostalno gradivo. Klinaste opeke za svodove ložišta parnih lokomotiva normalnoga kolosijeka

HRN B.D6.592:1959
Vatrostalno gradivo. Bočne opeke tipa A za svodove ložišta parnih lokomotiva normalnoga kolosijeka

HRN B.D6.593:1959
Vatrostalno gradivo. Bočne opeke tipa B za svodove ložišta parnih lokomotiva normalnoga kolosijeka

HRN B.D6.594:1959
Vatrostalno gradivo. Bočne opeke tipa C za svodove ložišta parnih lokomotiva normalnog kolosijeka

HRN B.D6.700:1980
Vatrostalno gradivo. Pakiranje, prijevoz i skladištenje

HRN B.D7.030:1959
Keramički proizvodi za elektrotehniku. Dopuštena odstupanja

HRN B.D7.031:1959
Keramički proizvodi za elektrotehniku. Smjernice za obradbu površina

HRN B.D8.030:1988
Metode ispitivanja šupljih glinenih blokova za međukatne konstrukcije

HRN B.D8.050:1981
Keramičke pločice. Određivanje otpornosti na temperaturne promjene za pločice posebne namjene

HRN B.D8.064:1983
Keramičke pločice. Određivanje tvrdoće Mosovom metodom

HRN B.D8.070:1981
Keramičke pločice. Određivanje otpornosti pločica posebne namjene na kiseline. Metoda sa zrnastim gradivima

HRN B.D8.080:1981
Keramičke pločice. Određivanje otpornosti pločica posebne namjene na alkalije. Metoda sa zrnastim gradivima

HRN B.D8.099:1988
Keramičke pločice, sanitarna keramika, kanalizacijske cijevi i ploče. Provjera kakvoće

HRN B.D8.100:1981
Vatrostalno gradivo. Uzimanje i priprema uzoraka. Opći tehnički uvjeti

HRN B.D8.101:1981
Vatrostalno gradivo. Uzimanje i priprema uzoraka sirovina i zrnastih vatrostalnih proizvoda

HRN B.D8.102:1981
Vatrostalno gradivo. Uzimanje uzoraka oblikovanih vatrostalnih proizvoda

HRN B.D8.150:1986
Vatrostalno gradivo. Opći tehnički uvjeti i ispitivanja oblika, mjera, izgleda, zvuka i strukture presjeka

HRN B.D8.160:1973
Vatrostalno gradivo. Referentne pirometarske piramide

HRN B.D8.200:1982
Vatrostalno gradivo. Kemijska ispitivanja. Osnovne odredbe

HRN B.D8.205:1987
Vatrostalno gradivo. Metode ispitivanja kemijskog sastava. Ispitivanje silika-proizvoda, kvarcita i kremenog pijeska

HRN B.D8.210:1982
Metode ispitivanja vatrostalnoga gradiva. Kemijska ispitivanja šamotnih visokoaluminoznih sirovina i proizvoda

HRN B.D8.225:1984
Vatrostalno gradivo. Metode ispitivanja vatrostalnoga gradiva. Kemijska ispitivanja magnezita i magnezitnih proizvoda

HRN B.D8.230:1987
Vatrostalno gradivo. Metode ispitivanja kemijskog sastava. Ispitivanje magnezitnokromitnih, kromomagnezitnih i kromitnih proizvoda

HRN B.D8.231:1988
Vatrostalno gradivo. Ispitivanje kemijskog sastava magnezita. Određivanje sadržaja oksida Fe_20_3, Al_20_3, $Si0_2$ i Ca0. Metoda rendgenske fluorescencije

HRN B.D8.240:1982
Metode ispitivanja vatrostalnoga gradiva. Kemijska ispitivanja silicijsko- karbidnih sirovina i proizvoda

HRN B.D8.300:1988
Vatrostalno gradivo. Fizikalna ispitivanja. Osnovne odredbe i pregled metoda

HRN B.D8.301:1973
Vatrostalno gradivo. Metoda određivanja vatrostalnosti

HRN B.D8.302:1984
Vatrostalno gradivo. Metode ispitivanja fizikalnih svojstava. Određivanje gustoće vatrostalnih proizvoda i sirovina

HRN B.D8.303:1986
Vatrostalno gradivo. Metode za ispitivanja fizikalnih svojstava. Određivanje omekšavanja pod tlakom na povišenim temperaturama

HRN B.D8.304:1984
Vatrostalno gradivo. Metode za ispitivanja fizikalnih svojstava. Određivanje tlačne čvrstoće na sobnoj temperaturi gustih oblikovanih vatrostalnih proizvoda

HRN B.D8.305:1986
Vatrostalno gradivo. Metode za ispitivanja fizikalnih svojstava. Određivanje naknadnog širenja i skupljanja gustih oblikovanih vatrostalnih proizvoda

HRN B.D8.306:1986
Vatrostalno gradivo. Metode za ispitivanja fizikalnih svojstava. Određivanje postojanosti pri naglim promjenama temperature postupkom zračnog hlađenja

HRN B.D8.307:1991
Vatrostalno gradivo. Metoda određivanja savojne čvrstoće na sobnoj temperaturi

HRN B.D8.308:1964
Vatrostalno gradivo. Metode određivanja postojanosti na utjecaje krutih i tekućih tvari na visokoj temperaturi

HRN B.D8.309:1984
Vatrostalno gradivo. Metode ispitivanja fizikalnih svojstava. Određivanje tlačne čvrstoće na sobnoj temperaturi oblikovanih izolacijskih vatrostalnih proizvoda

HRN B.D8.310:1975
Vatrostalno gradivo. Određivanje nasipne mase

HRN B.D8.311:1984
Vatrostalno gradivo. Metode fizikalnih ispitivanja. Određivanje prividne gustoće zrnastih vatrostalnih gradiva i sirovina

HRN B.D8.312:1984
Vatrostalno gradivo. Metode za ispitivanje fizikalnih svojstava. Određivanje prividne gustoće, ukupne poroznosti i prividne poroznosti gusto oblikovanih vatrostalnih proizvoda

HRN B.D8.313:1984
Vatrostalno gradivo. Metode ispitivanja fizikalnih svojstava. Određivanje prividne gustoće i ukupna poroznost oblikovanih izolacijskih vatrostalnih proizvoda

HRN B.D8.314:1984
Vatrostalno gradivo. Metode ispitivanja fizikalnih svojstava. Određivanje prividne gustoće i prividne poroznosti kemijski vezanih opeka

HRN B.D8.315:1984
Vatrostalno gradivo. Metode ispitivanja fizikalnih svojstava. Određivanje prividne gustoće, prividne i ukupne poroznosti katranom vezanih, katranom vezanih temperiranih i katranom natopljenih lužnatih vatrostalnih gradiva

HRN B.D8.316:1988
Vatrostalno gradivo. Metode ispitivanja fizikalnih svojstava. Određivanje tlačne čvrstoće na sobnoj temperaturi katranom vezanih, vezanih temperovanih i katranom natopljenih opeka

HRN B.D8.317:1986
Vatrostalno gradivo. Metode ispitivanja fizikalnih svojstava. Određivanje granulometrijskog sastava Andreasenovom metodom

HRN B.D8.318:1986
Vatrostalno gradivo. Metode ispitivanja fizikalnih svojstava. Određivanje puzanja pri stalnom tlaku i stalnoj temperaturi

HRN B.D8.319:1986
Vatrostalno gradivo. Metode ispitivanja fizikalnih svojstava. Određivanje postojanosti pri naglim promjenama temperature postupkom vodenog hlađenja

HRN B.D8.320:1975
Vatrostalno gradivo. Oblikovani izolacijski proizvodi. Određivanje trajnih (naknadnih) promjena mjera pri zagrijavanju

HRN B.D8.330:1981
Vatrostalno gradivo. Određivanje srednjega koeficijenta linearne toplinske dilatacije

HRN B.D8.400:1986
Keramičke kanalizacijske cijevi, fazonski komadi, priključci i ploče. Metode ispitivanja

HRN B.E0.001:1987
Staklo, stakleni otpad. Razredba, označivanje i skladištenje staklenog krša

HRN B.E1.011:1977
Ravno vučeno staklo

HRN B.E1.050:1963
Ravno ljeveno staklo - sirovo, brazdasto i ukrasno staklo

HRN B.E1.080:1963
Ravno armirano staklo

HRN B.E4.091:1988
Medicinsko staklo. Ampule. Tehnički uvjeti

HRN B.E4.093:1962
Medicinsko staklo. Bočica za antibiotike

HRN B.E4.095:1981
Medicinsko staklo. Boce za čuvanje ljudske krvi, krvnih pripravaka, parenteralnih otopina i vode za injekcije

HRN B.E4.099:1975
Laboratorijsko stakleno posuđe i pribor. Kapilarni most za plinske pipete

HRN B.E4.101:1988
Laboratorijsko stakleno posuđe i pribor. Lijevak za odvajanje (odjeljivanje). Uvjeti kakvoće

HRN B.E4.102:1988
Laboratorijsko stakleno posuđe i pribor. Lijevak za dokapavanje. Uvjeti kakvoće

HRN B.E4.104:1988
Laboratorijsko stakleno posuđe i pribor. Sigurnosna ravna cijev s lijevkom. Uvjeti kakvoće

HRN B.E4.105:1988
Laboratorijsko stakleno posuđe i pribor. Sigurnosna cijev s dvije kugle. Uvjeti kakvoće

HRN B.E4.106:1988
Laboratorijsko stakleno posuđe i pribor. Cijev za apsorpciju s kuglom. Uvjeti kakvoće

HRN B.E4.107:1972
Laboratorijsko posuđe i pribor. Cijevi za apsorpciju U oblika s NB- čepnom slavinom (čepnim pipcem)

HRN B.E4.108:1973
Laboratorijsko stakleno posuđe i pribor. Cijevi za apsorpciju U oblika (klorkalcij) s bočnim cjevčicama

HRN B.E4.110:1972
Laboratorijsko posuđe i pribor. Tornjići za apsorpciju

HRN B.E4.111:1972
Laboratorijsko posuđe i pribor. Kippova naprava za razvijanje plinova

HRN B.E4.115:1987
Laboratorijsko stakleno posuđe i pribor. Niske zdjelice (šalice) sa zvonastim poklopcem. Uvjeti kakvoće

HRN B.E4.116:1987
Laboratorijsko stakleno posuđe i pribor. Visoke zdjelice (šalice) sa zvonastim poklopcem. Uvjeti kakvoće

HRN B.E4.117:1987
Laboratorijsko stakleno posuđe i pribor. Boca s tubusom pri dnu. Uvjeti kakvoće

HRN B.E4.118:1973
Laboratorijsko stakleno posuđe i pribor. Boce sisaljke s tubusom

HRN B.E4.119:1987
Laboratorijsko stakleno posuđe i pribor. Boce za reagense uskoga grla bez čepa. Uvjeti kakvoće

HRN B.E4.120:1973
Laboratorijsko stakleno posuđe i pribor. Boce za reagense uskoga grla s normiranim brusom i staklenim čepom

HRN B.E4.121:1973
Laboratorijsko stakleno posuđe i pribor. Boce za pranje plina Drechselovom metodom

HRN B.E4.130:1973
Laboratorijsko stakleno posuđe i pribor. Staklena zvona

HRN B.E4.150:1987
Laboratorijsko posuđe od stakla. Opći uvjeti kakvoće

HRN B.E4.151:1969
Laboratorijsko stakleno posuđe i pribor. Erlenmeyerove tikvice (baloni) uskoga grla

HRN B.E4.152:1969
Laboratorijsko stakleno posuđe i pribor. Erlenmeyerove tikvice (baloni) širokoga grla

HRN B.E4.155:1971
Laboratorijsko stakleno posuđe i pribor. Cilindar za mućkanje

HRN B.E4.160:1987
Laboratorijsko stakleno posuđe i pribor. Petrijeva zdjelica (šalica). Uvjeti kakvoće

HRN B.E4.165:1987
Laboratorijsko stakleno posuđe i pribor. Zdjelice (šalice) za kristalizaciju bez izljeva. Uvjeti kakvoće

HRN B.E4.166:1987
Laboratorijsko stakleno posuđe i pribor. Zdjelice (šalice) za kristalizaciju s izljevom. Uvjeti kakvoće

HRN B.E4.170:1969
Laboratorijsko stakleno posuđe i pribor. Tikvice (baloni) s ravnim dnom kratkoga uskoga grla

HRN B.E4.171:1969
Laboratorijsko stakleno posuđe i pribor. Tikvice (baloni) s ravnim dnom, dugoga uskoga grla

HRN B.E4.172:1987
Laboratorijsko stakleno posuđe i pribor. Baloni s ravnim dnom kratkoga širokoga grla. Uvjeti kakvoće

HRN B.E4.173:1987
Laboratorijsko stakleno posuđe i pribor. Baloni s okruglim dnom dugoga valjkastoga grla. Uvjeti kakvoće

HRN B.E4.174:1972
Laboratorijsko stakleno posuđe i pribor. Tikvice (baloni) s okruglim dnom dugoga grla s normalnim brusom

HRN B.E4.175:1987
Laboratorijsko stakleno posuđe i pribor. Baloni s okruglim dnom kratkoga uskoga valjkastoga grla. Uvjeti kakvoće

HRN B.E4.176:1972
Laboratorijsko stakleno posuđe i pribor. Tikvice (baloni) s okruglim dnom kratkoga uskoga grla s normiranim brusom

HRN B.E4.177:1987
Laboratorijsko stakleno posuđe i pribor. Baloni s okruglim dnom,kratkog širokoga valjkastoga grla. Uvjeti kakvoće

HRN B.E4.178:1972
Laboratorijsko stakleno posuđe i pribor. Tikvice (baloni) s okruglim dnom kratkoga širokoga grla s normiranim brusom

HRN B.E4.180:1987
Laboratorijsko posuđe od stakla. Odmjerna tikvica s uskim grlom

HRN B.E4.181:1967
Laboratorijsko posuđe od stakla. Odmjerna tikvica sa širokim grlom

HRN B.E4.182:1975
Laboratorijsko stakleno posuđe i pribor. Pipeta za spaljivanje

HRN B.E4.183:1975
Laboratorijsko stakleno posuđe i pribor. Pipeta za mlijeko s preljevom

HRN B.E4.184:1975
Laboratorijsko stakleno posuđe i pribor. Plinska pipeta za sumpornu kiselinu koja se puši

HRN B.E4.185:1967
Laboratorijsko posuđe od stakla. Odmjerena graduirana pipeta s potpunim ispustom

HRN B.E4.186:1967
Laboratorijsko posuđe od stakla. Odmjerna graduirana pipeta s potpunim ispustom i sigurnosnom kuglicom

HRN B.E4.187:1967
Laboratorijsko posuđe od stakla. Odmjerena graduirana pipeta s djelomičnim ispustom

HRN B.E4.188:1967
Laboratorijsko posuđe od stakla. Odmjerena pipeta s običnom graduacijom te s djelomičnim ispustom i sigurnosnom kuglicom

HRN B.E4.189:1968
Laboratorijsko posuđe od stakla. Trbušasta pipeta s potpunim ispustom

HRN B.E4.190:1968
Laboratorijsko posuđe od stakla. Graduirana trbušasta pipeta s potpunim ispustom i sigurnosnom kuglicom

HRN B.E4.191:1968
Laboratorijsko posuđe od stakla. Skraćena graduirana trbušasta pipeta s potpunim ispustom

HRN B.E4.192:1968
Laboratorijsko posuđe od stakla. Skraćena graduirana trbušasta pipeta s djelomičnim ispustom

HRN B.E4.193:1968
Laboratorijsko posuđe od stakla. Trbušasta graduirana pipeta s djelomičnim izljevom i kapilarnim ispustom

HRN B.E4.194:1967
Laboratorijsko posuđe od stakla. Trbušasta pipeta s djelomičnim ispustom i sigurnosnom kuglicom

HRN B.E4.195:1975
Laboratorijsko stakleno posuđe i pribor. Pipeta za miješanje krvi za brojenje krvnih zrnaca

HRN B.E4.196:1973
Laboratorijsko stakleno posuđe i pribor. Hempelova pipeta s jednom kuglom i cilindrom

HRN B.E4.197:1973
Laboratorijsko stakleno posuđe i pribor. Hempelova pipeta s dvije kugle

HRN B.E4.198:1973
Laboratorijsko stakleno posuđe i pribor. Hempelova pipeta s tri kugle i cilindrom

HRN B.E4.199:1973
Laboratorijsko stakleno posuđe i pribor. Hempelova pipeta s četiri kugle

HRN B.E4.201:1963
Medicinsko staklo. Farmaceutsko ambalažno staklo. Opći uvjeti kakvoće

HRN B.E4.205:1965
Medicinsko staklo. Medicinske boce s plutenim čepom

HRN B.E4.206:1965
Medicinsko staklo. Ovalne medicinske boce s navojem od 75ml

HRN B.E4.207:1965
Medicinsko staklo. Ovalne medicinske boce s navojem od 110ml

HRN B.E4.208:1965
Medicinsko staklo. Ovalne medicinske boce s navojem od 200ml

HRN B.E4.210:1987
Laboratorijsko stakleno posuđe i pribor. Laboratorijske visoke čaše. Uvjeti kakvoće

HRN B.E4.211:1987
Laboratorijsko stakleno posuđe i pribor. Laboratorijske, niske čaše. Uvjeti kakvoće

HRN B.E4.212:1988
Laboratorijsko stakleno posuđe i pribor. Kemijske epruvete. Uvjeti kakvoće

HRN B.E4.213:1988
Laboratorijsko stakleno posuđe i pribor. Tarionik s tučkom. Uvjeti kakvoće

HRN B.E4.214:1987
Laboratorijsko stakleno posuđe i pribor. Zdjelice (šalice) za isparavanje s ravnim dnom. Uvjeti kakvoće

HRN B.E4.215:1970
Laboratorijsko stakleno posuđe i pribor. Cilindar za mjerenje (menzura)

HRN B.E4.216:1987
Laboratorijsko stakleno posuđe i pribor. Satna stakla. Uvjeti kakvoće

HRN B.E4.217:1988
Laboratorijsko stakleno posuđe i pribor. Lijevak s kratkom cijevi. Uvjeti kakvoće

HRN B.E4.218:1988
Laboratorijsko stakleno posuđe i pribor. Lijevak s dugom cijevi. Uvjeti kakvoće

HRN B.E4.219:1968
Laboratorijsko stakleno posuđe i pribor. Tikvice za destilaciju s valjkastim vratom

HRN B.E4.220:1968
Laboratorijsko posuđe i pribor od stakla. Englerove i Sayboltove tikvice za destilaciju

HRN B.E4.221:1968
Laboratorijsko stakleno posuđe i pribor. Kjeldahlove tikvice

HRN B.E4.225:1967
Laboratorijsko stakleno posuđe. Stohmannova odmjerena tikvica

HRN B.E4.226:1967
Laboratorijsko stakleno posuđe. Kohlsauschova odmjerena tikvica

HRN B.E4.227:1967
Laboratorijsko stakleno posuđe. Englerova tikvica za određivanje viskoziteta

HRN B.E4.229:1967
Laboratorijsko stakleno posuđe. Volumetar s dvije kugle

HRN B.E4.230:1967
Laboratorijsko stakleno posuđe. Volumetar s tri kugle

HRN B.E4.231:1967
Laboratorijsko stakleno posuđe. Englerova tikvica za određivanje viskoziteta s dvije kugle

HRN B.E4.250:1969
Laboratorijsko stakleno posuđe i pribor. Normirani brus (NB)

HRN B.E4.260:1969
Laboratorijsko stakleno posuđe i pribor. Liebigova hladila (kondenzatori)

HRN B.E4.261:1969
Laboratorijsko stakleno posuđe i pribor. Dimrothova hladila (kondenzatori) s normiranim brusom

HRN B.E4.263:1975
Laboratorijsko stakleno posuđe i pribor. Hladila (kondenzatori) s normiranim brusom

HRN B.E4.264:1975
Laboratorijsko stakleno posuđe i pribor. Hladila (kondenzatori) s kuglama

HRN B.E4.265:1975
Laboratorijsko stakleno posuđe i pribor. Hladila (kondenzatori) s kuglama i s normiranim brusom

HRN B.E4.266:1975
Laboratorijsko stakleno posuđe i pribor. Hladila (kondenzatori) sa zavojnicom

HRN B.E4.300:1971
Laboratorijsko stakleno posuđe i pribor. Jednosmjerni pipci (slavine)

HRN B.E4.301:1971
Laboratorijsko stakleno posuđe i pribor. Dvosmjerni pipci (slavine)

HRN B.E4.302:1971
Laboratorijsko stakleno posuđe i pribor. Trosmjerni pipci (slavine)

HRN B.E4.303:1971
Laboratorijsko stakleno posuđe i pribor. Posudice za mjerenje (vaganje), NB

HRN B.E4.304:1971
Laboratorijsko stakleno posuđe i pribor. Posudica za mjerenje (vaganje), s ubrušenim čepom

HRN B.E4.305:1971
Laboratorijsko stakleno posuđe i pribor. Wulffove boce s dva ili tri grla

HRN B.E4.306:1971
Laboratorijsko stakleno posuđe i pribor. Wulffove boce s dva ili tri grla i tubusom pri dnu

HRN B.E4.307:1971
Laboratorijsko stakleno posuđe i pribor. Eksikatori

HRN B.E4.308:1971
Ploče eksikatori

HRN B.E4.309:1970
Laboratorijsko stakleno posuđe i pribor. Nastavci za destilaciju s normiranim brusom (NB)

HRN B.E4.320:1972
Laboratorijsko stakleno posuđe i pribor. Sastavni dijelovi s normiranim brusom NB. Ravni nastavci

HRN B.E4.321:1972
Laboratorijsko stakleno posuđe i pribor. Sastavni dijelovi s normiranim brusom NB. Koljena

HRN B.E4.322:1972
Laboratorijsko stakleno posuđe i pribor. Sastavni dijelovi s normiranim brusom NB. Svinuti ispust

HRN B.E4.323:1970
Laboratorijsko stakleno posuđe i pribor. U-cijev s dva normirana ležaja

HRN B.E4.330:1987
Laboratorijsko stakleno posuđe i pribor. Stakleni kapilarni viskozimetri za određivanje kinematičke viskoznosti. Tehnički uvjeti i način uporabe

HRN B.E4.340:1984
Laboratorijsko stakleno posuđe i pribor. Stakleni areometri stalne mase za opću namjenu

HRN B.E4.341:1985
Laboratorijsko stakleno posuđe i pribor. Stakleni areometri stalne mase za određivanje gustoće tekućih ugljikovodičnih plinova

HRN B.E4.350:1987
Laboratorijsko stakleno posuđe i pribor. Opći tehnički uvjeti za oblikovanje i izradbu volumetrijskoga staklenoga posuđa

HRN B.E4.351:1987
Laboratorijsko stakleno posuđe i pribor. Laboratorijski termometri punjeni tekućinom. Opći tehnički uvjeti za oblikovanje, izradbu i uporabu

HRN B.E4.352:1977
Laboratorijsko stakleno posuđe i pribor. Štapasti termometri za kalorimetre

HRN B.E4.353:1977
Laboratorijsko stakleno posuđe i pribor. Termometri za kalorimetre sa zaštićenom ljestvicom

HRN B.E4.354:1977
Laboratorijsko stakleno posuđe i pribor. Dugi štapasti termometri za točna mjerenja

HRN B.E4.355:1977
Laboratorijsko stakleno posuđe i pribor. Kratki štapasti termometri za točna mjerenja

HRN B.E4.356:1977
Laboratorijsko stakleno posuđe i pribor. Dugi termometri za točna mjerenja sa zaštićenom ljestvicom

HRN B.E4.357:1977
Laboratorijsko stakleno posuđe i pribor. Kratki termometri za točna mjerenja sa zaštićenom ljestvicom

HRN B.E4.359:1983
Laboratorijsko stakleno posuđe i pribor. Stakleni termometri za posebne namjene punjeni tekućinom

HRN B.E4.361:1975
Laboratorijsko stakleno posuđe i pribor. Tikvice (baloni) za sulfuriranje s valjkastim grlom

HRN B.E4.362:1975
Laboratorijsko stakleno posuđe i pribor. Tikvice (baloni) za sulfuriranje s normiranim brusom (NB)

HRN B.E4.363:1975
Laboratorijsko stakleno posuđe i pribor. Tikvice (baloni) za sulfuriranje s četiri grla i normiranim brusom (NB)

HRN B.E4.364:1975
Laboratorijsko stakleno posuđe i pribor. Okrugle tikvice (baloni) s tri valjkasta grla

HRN B.E4.365:1975
Laboratorijsko stakleno posuđe i pribor. Okrugle tikvice (baloni) s više usporednih grla i normiranim brusom (NB)

HRN B.E4.366:1975
Laboratorijsko stakleno posuđe i pribor. Okrugle tikvice (baloni) s više kosih grla i normiranim brusom (NB)

HRN B.E4.370:1975
Laboratorijsko stakleno posuđe i pribor. Nivo-kugle (posude)

HRN B.E4.400:1972
Laboratorijsko stakleno posuđe i pribor. Birete

HRN B.E4.401:1987
Laboratorijsko stakleno posuđe i pribor. Gay-Lussacov piknometar

HRN B.E4.402:1987
Laboratorijsko posuđe i pribor od stakla. Lipkinov piknometar

HRN B.E4.403:1987
Laboratorijsko stakleno posuđe i pribor. Sprengelov piknometar

HRN B.E4.404:1987
Laboratorijsko stakleno posuđe i pribor. Reischauerov piknometar

HRN B.E4.405:1987
Laboratorijsko stakleno posuđe i pribor. Hubbardov piknometar

HRN B.E4.406:1987
Laboratorijsko stakleno posuđe i pribor. Binghamov piknometar

HRN B.E4.407:1987
Laboratorijsko stakleno posuđe i pribor. Yaulmesov piknometar

HRN B.E4.408:1987
Laboratorijsko stakleno posuđe i pribor. Piknometri s termometrom i bočnom kapilarom

HRN B.E4.410:1975
Laboratorijsko stakleno posuđe i pribor. Bunteova bireta za analizu plinova s trosmjernom slavinom

HRN B.E4.415:1976
Laboratorijsko stakleno posuđe i pribor. Hempelova bireta za analizu plinova

HRN B.E4.420:1975
Laboratorijsko stakleno posuđe i pribor. Bireta s ventilom na navoj

HRN B.E4.501:1972
Laboratorijsko posuđe i pribor. Označivanje (nazivi, nazivlje) laboratorijskog pribora. Prvi popis

HRN B.E4.502:1972
Laboratorijsko posuđe i pribor. Označivanje (nazivi, nazivlje) laboratorijskog pribora. Drugi popis

HRN B.E4.503:1972
Laboratorijsko posuđe i pribor. Označivanje (nazivi, nazivlje) laboratorijskoga pribora. Treći popis

HRN B.E4.504:1972
Laboratorijsko posuđe i pribor. Označivanje (nazivi, nazivlje) laboratorijskoga pribora. Četvrti popis

HRN B.E4.505:1972
Laboratorijsko posuđe i pribor. Označivanje (nazivi, nazivlje) laboratorijskoga pribora. Peti popis

HRN B.E4.506:1972
Laboratorijsko posuđe i pribor. Označivanje (nazivi, nazivlje) laboratorijskoga pribora. Šesti popis

HRN B.E4.507:1974
Laboratorijsko posuđe i pribor. Označivanje (nazivi, nazivlje) laboratorijskoga pribora. Sedmi popis

HRN B.E4.508:1974
Laboratorijsko posuđe i pribor. Označivanje (nazivi, nazivlje) laboratorijskoga pribora. Osmi popis

HRN B.E4.509:1974
Laboratorijsko posuđe i pribor. Označivanje (nazivi, nazivlje) laboratorijskoga pribora. Deveti popis

HRN B.E4.601:1973
Medicinsko staklo. Medicinske bočice za kapanje

HRN B.E4.602:1973
Medicinsko staklo. Serumska boca

HRN B.E4.603:1973
Medicinsko staklo. Bočice za dražeje

HRN B.E4.604:1973
Medicinsko staklo. Posude (staklenke) s navojem

HRN B.E4.607:1973
Medicinsko staklo. Serumske boce s navojem

HRN B.E4.611:1973
Medicinsko staklo. Bočice za inzulin

HRN B.E4.612:1973
Medicinsko staklo. Bočice za antibiotike

HRN B.E4.613:1973
Medicinsko staklo. Bočice s navojem

HRN B.E4.614:1973
Medicinsko staklo. Bočice za dražeje od neutrostakla

HRN B.E6.020:1987
Staklene boce. Boce za pivo od 0,5l. Euroboce. Tehnički uvjeti

HRN B.E6.024:1962
Staklene boce. Boca za vermut s grlom s navojem

HRN B.E6.025:1969
Staklene boce. Boce za vino (Butelja)

HRN B.E6.026:1969
Staklene boce. Boce za vino (Bordeaux)

HRN B.E6.030:1962
Staklene boce. Boce za mlijeko

HRN B.E6.031:1962
Staklene boce. Boce za sterilizirano mlijeko

HRN B.E6.032:1962
Staklene boce. Boca za kiselo mlijeko i jogurt

HRN B.E6.036:1962
Staklene boce. Valjkaste medicinske boce s piramidnim prijelazom i grlom za zatvaranje plutenim čepovima

HRN B.E6.040:1968
Staklene boce. Boca za prijenos uzoraka tekućih naftnih proizvoda (nazivnog obujma 1 litra)

HRN B.E6.050:1962
Staklenka valjkastog oblika za pakiranje konzerviranog voća i povrća (nazivni obujam 800 ml)

HRN B.E6.051:1962
Staklenka valjkastog oblika za pakiranje konzerviranog voća i povrća (nazivni obujam 580 ml)

HRN B.E6.052:1962
Staklenka valjkastog oblika za pakiranje konzerviranog voća i povrća (nazivni obujam 370 ml)

HRN B.E6.053:1962
Staklenka valjkastog oblika za pakiranje konzerviranog voća i povrća (nazivni obujam 250 ml)

HRN B.E6.071:1966
Staklene boce. Boce s dugim vratom za jestivo ulje

HRN B.E6.072:1966
Staklene boce. Boce s kratkim vratom za jestivo ulje

HRN B.E6.073:1970
Staklene boce. Boce sa strukom za jestivo ulje

HRN B.E6.075:1989
Staklene boce. Boce za mineralnu vodu. Uvjeti kakvoće

HRN B.E6.100:1962
Staklene boce. Grlo za krunski zatvarač

HRN B.E6.101:1969
Staklene boce. Grla boca za vino za plutene čepove, krunske zatvarače i kovinske zatvarače s navojem

HRN B.E6.103:1962
Staklene boce. Grlo s navojem

HRN B.E6.104:1962
Staklene boce. Grlo koje se zatvara aluminijskim zatvaračem. Tip A

HRN B.E6.105:1962
Staklenke. Grla koja se zatvaraju aluminijskim zatvaračima

HRN B.E6.106:1962
Staklene boce. Grlo koje se zatvara aluminijskim zatvaračem. Tip B

HRN B.E6.110:1966
Staklene boce. Grlo I koje se zatvara alka-zatvaračima

HRN B.E6.111:1966
Staklene boce. Grlo II koje se zatvara alka-zatvaračima

HRN B.E8.010:1964
Staklene boce. Uvjeti i provjeravanje kakvoće

HRN B.E8.092:1987
Staklo. Kemijska otpornost stakla. Metode određivanja i razredba

HRN B.E8.095:1987
Laboratorijsko stakleno posuđe i pribor. Određivanje otpornosti na nagle promjene temperature

HRN B.E8.096:1987
Staklo. Hidrolitička otpornost staklenih zrna na 98 °C. Metode određivanja i razredba

HRN B.E8.097:1987
Staklo. Hidrolitička otpornost staklenih zrna na 121°C. Metode određivanja i razredba

HRN B.E8.098:1987
Staklo. Određivanje otpornosti stakla na djelovanje kipuće vodene otopine mješavine alkalija

HRN B.E8.100:1987
Staklene posude. Određivanje otpornosti na unutrašnji tlak

HRN B.E8.101:1987
Staklene posude. Određivanje izdržljivosti i otpornosti na nagle promjene temperature

HRN B.E8.120:1987
Laboratorijsko stakleno posuđe i pribor. Metoda određivanja kemijske otpornosti emajla na kodiranje i obilježavanje bojom

HRN B.E8.125:1988
Staklo za laboratorijsku i farmaceutsku uporabu. Hidrolitička otpornost unutrašnjih površina staklenih posuda. Metode ispitivanja i razredba

HRN B.E8.300:1989
Staklo. Viskoznost i bitne točke viskoznosti. Opća načela za određivanje viskoznosti i bitnih točaka viskoznosti

HRN B.E8.308:1989
Staklo. Viskoznost i bitne točke viskoznosti. Određivanje (dilatometrijsko) temperature transformacije

HRN B.E8.310:1989
Staklo. Određivanje koeficijenta srednjega linearnoga toplinskog širenja

HRN B.F1.001:1979
Azbest. Razredba i tehnički uvjeti

HRN B.F1.002:1980
Azbest. Azbestna ljepenka. Razredba i tehnički uvjeti, mjere i dopuštena odstupanja

HRN B.F1.003:1982
Azbest. Azbestni papir. Tehnički uvjeti, mjere i dopuštena odstupanja

HRN B.F1.010:1984
Vatrostalno gradivo. Vatrostalne gline. Razredba i tehnički uvjeti

HRN B.F1.040:1979
Bentonit za uporabu u ljevaonicama. Razredba i uvjeti kakvoće

HRN B.F1.050:1984
Vatrostalno gradivo. Kvarcit. Razredba i tehnički uvjeti

HRN B.F1.060:1986
Nekovinske mineralne sirovine. Sirovi perlit. Razredba i tehnički uvjeti

HRN B.F1.070:1989
Vermikulit. Tehnički uvjeti

HRN B.F2.010:1966
Fluorit za metalurške svrhe. Razredba i tehnički uvjeti

HRN B.F2.030:1968
Feldspat. Razredba i tehnički uvjeti

HRN B.F2.050:1968
Barit. Razredba i tehnički uvjeti

HRN B.F2.100:1987
Negorive mineralne ploče. Tehnički uvjeti

HRN B.F8.001:1979
Azbest. Uzimanje i obradba uzoraka

HRN B.F8.002:1979
Azbest. Metode ispitivanja. Provjeravanje kakvoće suhim razvrstavanjem, određivanjem čistoće i sadržaja vlage

HRN B.F8.003:1979
Azbest. Metode ispitivanja. Provjeravanje kakvoće mokrim razvrstavanjem, određivanjem specifične površine, obujma, obujamske mase i sadržaja prašine

HRN B.F8.004:1980
Azbest. Azbestna ljepenka. Uzimanje uzoraka i metode ispitivanja

HRN B.F8.005:1982
Azbest. Azbestni papir. Metode ispitivanja. Određivanje stlačivosti, elastičnosti i upijanja vode

HRN B.F8.030:1968
Barit. Metode ispitivanja

HRN B.F8.040:1979
Bentonit za uporabu u ljevaonicama. Uzimanje uzoraka i metode ispitivanja

HRN B.F8.050:1968
Feldspat. Metode ispitivanja

HRN B.F8.055:1989
Vermikulit. Uzimanje uzoraka i metode ispitivanja

HRN B.F8.101:1969
Ispitivanje obloga za spojnice i kočnice motornih vozila

HRN B.F8.150:1987
Negorive mineralne ploče. Uzimanje uzoraka i izradba epruveta

HRN B.F8.151:1987
Negorive mineralne ploče. Mjerenje dimenzija epruveta

HRN B.F8.152:1987
Negorive mineralne ploče. Mjerenje dimenzija, pravocrtnog oblika bridova i pravokutnosti ploča

HRN B.F8.153:1987
Negorive mineralne ploče. Određivanje odstupanja od ravnine

HRN B.F8.154:1987
Negorive mineralne ploče. Određivanje obujamske mase

HRN B.F8.155:1987
Negorive mineralne ploče. Određivanje vlačne čvrstoće okomito na površinu ploče

HRN B.F8.156:1987
Negorive mineralne ploče. Određivanje smicajne čvrstoće

HRN B.F8.158:1987
Negorive mineralne ploče. Određivanje savojne čvrstoće

HRN B.F8.159:1987
Negorive mineralne ploče. Određivanje modula elastičnosti s pomoću ugiba pri savijanju epruvete

HRN B.F8.160:1987
Negorive mineralne ploče. Određivanje vlažnosti

HRN B.F8.161:1987
Negorive mineralne ploče. Određivanje upijanja vode i bubrenja po debljini ploče

HRN B.F8.162:1987
Negorive mineralne ploče. Ispitivanje raslojavanja u vodi

HRN B.F8.163:1987
Negorive mineralne ploče. Određivanje otpora prema izvlačenju vijaka

HRN B.G1.050:1984
Vatrostalno gradivo. Kromit. Razredba i tehnički uvjeti

HRN B.G3.100:1975
Cinkov koncentrat. Uzimanje i priprema uzoraka

HRN B.G3.101:1975
Cinkov koncentrat. Razredba i tehnički uvjeti

HRN B.G3.102:1986
Rude i koncentrati. Razredba i tehnički uvjeti

HRN B.G3.451:1983
Rude i koncentrati. Koncentrat bakra. Uzimanje i priprema uzoraka

HRN B.G5.010:1984
Vatrostalno gradivo. Boksit. Razredba i tehnički uvjeti

HRN B.G5.011:1966
Boksit za metalurške svrhe. Razredba i tehnički uvjeti

HRN B.G5.020:1984
Vatrostalno gradivo. Magnezit. Razredba i tehnički uvjeti

HRN B.G5.021:1986
Vatrostalno gradivo. Dunit. Razredba. Tehnički uvjeti

HRN B.G8.050:1976
Metode ispitivanja željeznih ruda. Ručno uzimanje uzoraka

HRN B.G8.051:1976
Metode ispitivanja željeznih ruda. Priprema uzoraka

HRN B.G8.055:1982
Metode ispitivanja željeznih ruda. Pokusne metode za ocjenu varijacije kakvoće

HRN B.G8.056:1982
Metode ispitivanja željeznih ruda. Pokusne metode za nadzor nad preciznošću uzimanja uzoraka

HRN B.G8.057:1982
Metode ispitivanja željeznih ruda. Pokusne metode za nadzor nad odstupanjima pri uzimanju uzoraka

HRN B.G8.100:1962
Metode kemijskih ispitivanja željeznih ruda. Osnovne odredbe

HRN B.G8.101:1977
Metode kemijskih ispitivanja željeznih ruda. Određivanje vlage

HRN B.G8.102:1962
Metode kemijskih ispitivanja željeznih ruda. Određivanje kemijski vezane vode (konstitucijske vode)

HRN B.G8.103:1962
Metode kemijskih ispitivanja željeznih ruda. Određivanje gubitka žarenjem

HRN B.G8.104:1989
Metode kemijskih ispitivanja željeznih ruda. Određivanje silicija. Gravimetrijska metoda

HRN B.G8.105:1962
Metode kemijskih ispitivanja željeznih ruda. Određivanje zbroja seskvioksida i drugih oksida

HRN B.G8.106:1988
Metode kemijskih ispitivanja željeznih ruda. Određivanje sadržaja ukupnog željeza. Volumetrijska metoda

HRN B.G8.107:1989
Metode kemijskih ispitivanja željeznih ruda. Određivanje sadržaja aluminija. Metoda atomske apsorpcije

HRN B.G8.108:1962
Metode kemijskih ispitivanja željeznih ruda. Određivanje ferooksida

HRN B.G8.109:1989
Metode kemijskih ispitivanja željeznih ruda. Određivanje sadržaja kalcija. Metoda atomske apsorpcije

HRN B.G8.110:1989
Metode kemijskih ispitivanja željeznih ruda. Određivanje magnezija. Metoda atomske apsorpcije

HRN B.G8.111:1989
Metode kemijskih ispitivanja željeznih ruda. Određivanje sadržaja mangana. Spektrofotometrijska metoda

HRN B.G8.112:1977
Metode kemijskih ispitivanja željeznih ruda. Određivanje fosfora

HRN B.G8.113:1962
Metode kemijskih ispitivanja željeznih ruda. Određivanje sumpora

HRN B.G8.114:1962
Metode kemijskih ispitivanja željeznih ruda. Određivanje kroma i vanadija

HRN B.G8.115:1962
Metode kemijskih ispitivanja željeznih ruda. Određivanje cinka

HRN B.G8.116:1962
Metode kemijskih ispitivanja željeznih ruda. Određivanje olova

HRN B.G8.117:1962
Metode kemijskih ispitivanja željeznih ruda. Određivanje nikla

HRN B.G8.118:1962
Metode kemijskih ispitivanja željeznih ruda. Određivanje kroma

HRN B.G8.119:1989
Metode kemijskih ispitivanja željeznih ruda. Određivanje sadržaja bakra. Spektrofotometrijska metoda s 2,2'-bikinolilom

HRN B.G8.120:1962
Metode kemijskih ispitivanja željeznih ruda. Određivanje kobalta

HRN B.G8.121:1962
Metode kemijskih ispitivanja željeznih ruda. Određivanje titana

HRN B.G8.122:1962
Metode kemijskih ispitivanja željeznih ruda. Određivanje barijeva oksida

HRN B.G8.123:1962
Metode kemijskih ispitivanja željeznih ruda. Određivanje arsena

HRN B.G8.124:1964
Metode kemijskih ispitivanja željeznih ruda. Određivanje molibdena

HRN B.G8.125:1966
Metode kemijskih ispitivanja željeznih ruda. Određivanje kositra

HRN B.G8.126:1966
Metode kemijskih ispitivanja željeznih ruda. Određivanje ugljičnog dioksida

HRN B.G8.127:1966
Metode kemijskih ispitivanja željeznih ruda. Određivanje germanija

HRN B.G8.128:1966
Metode kemijskih ispitivanja željeznih ruda. Određivanje cirkonija

HRN B.G8.129:1966
Metode kemijskih ispitivanja željeznih ruda. Određivanje natrija i kalija

HRN B.G8.130:1969
Metode kemijskih ispitivanja željeznih ruda. Određivanje antimona

HRN B.G8.131:1969
Metode kemijskih ispitivanja željeznih ruda. Određivanje stroncija (više od 0,01%)

HRN B.G8.132:1977
Metode kemijskih ispitivanja željeznih ruda. Određivanje higroskopne vlage

HRN B.G8.133:1987
Metode kemijskih ispitivanja željeznih ruda. Priprema analitičkog uzorka za kemijske analize predsušenjem

HRN B.G8.151:1977
Fizikalna ispitivanja željeznih ruda. Određivanje čvrstoće rude u bubnju

HRN B.G8.152:1987
Fizikalna ispitivanja željeznih ruda. Određivanje čvrstoće drobljenja paleta

HRN B.G8.155:1987
Fizikalna ispitivanja željeznih ruda. Određivanje nasipne gustoće rude najveće veličine zrna 40 mm

HRN B.G8.156:1987
Fizikalna ispitivanja željeznih ruda. Određivanje nasipne gustoće rude veličine zrna veće od 40 mm

HRN B.G8.157:1988
Fizikalna ispitivanja željeznih ruda. Određivanje reduktivnosti

HRN B.G8.158:1988
Fizikalna ispitivanja željeznih ruda. Određivanje relativne reduktivnosti

HRN B.G8.159:1988
Fizikalna ispitivanja željeznih ruda. Određivanje razaranja (degradacije) na niskoj temperaturi. Metoda s obradbom u bubnju poslije statičke redukcije

HRN B.G8.200:1981
Rude i koncentrati. Manganove rude i koncentrati. Metode ispitivanja kemijskog sastava. Osnovne odredbe

HRN B.G8.202:1984
Rude i koncentrati. Manganove rude i koncentrati. Određivanje sadržaja vlage

HRN B.G8.203:1963
Metode kemijskih ispitivanja manganovih ruda. Određivanje silicijeva dioksida

HRN B.G8.204:1982
Rude i koncentrati. Rude mangana. Volumetrijsko određivanje sadržaja aktivnog kisika izraženog kao manganov dioksid

HRN B.G8.205:1963
Metode kemijskih ispitivanja manganovih ruda. Određivanje ukupnog željeza

HRN B.G8.206:1963
Metode kemijskih ispitivanja manganovih ruda. Određivanje ugljičnog dioksida

HRN B.G8.207:1963
Metode kemijskih ispitivanja manganovih ruda. Određivanje nikla

HRN B.G8.208:1986
Rude i koncentrati. Manganove rude. Određivanje sadržaja kobalta. Fotometrijska metoda s nitrozo-R-soli

HRN B.G8.209:1986
Rude i koncentrati. Manganove rude i koncentrati. Određivanje sadržaja arsena. Fotometrijska metoda

HRN B.G8.210:1963
Metode kemijskih ispitivanja manganovih ruda. Određivanje aluminijeva oksida

HRN B.G8.211:1964
Metode kemijskih ispitivanja manganovih ruda. Određivanje ukupnog mangana

HRN B.G8.212:1964
Metode kemijskih ispitivanja manganovih ruda. Određivanje sumpora

HRN B.G8.213:1964
Metode kemijskih ispitivanja manganovih ruda. Određivanje fosfora

HRN B.G8.214:1981
Rude i koncentrati. Manganove rude. Metode ispitivanja kemijskog sastava. Određivanje sadržaja bakra

HRN B.G8.215:1980
Metode kemijskih ispitivanja manganovih ruda. Određivanje bakra fotometrijskim metodama (s izdvajanjem i bez izdvajanja)

HRN B.G8.216:1965
Metode kemijskih ispitivanja manganovih ruda. Određivanje olova

HRN B.G8.217:1965
Metode kemijskih ispitivanja manganovih ruda. Određivanje titana

HRN B.G8.218:1965
Metode kemijskih ispitivanja manganovih ruda. Određivanje cinka

HRN B.G8.219:1965
Metode kemijskih ispitivanja manganovih ruda. Određivanje vanadija

HRN B.G8.220:1965
Metode kemijskih ispitivanja manganovih ruda. Određivanje barijeva oksida

HRN B.G8.221:1965
Metode kemijskih ispitivanja manganovih ruda. Određivanje kalcijeva oksida

HRN B.G8.222:1965
Metode kemijskih ispitivanja manganovih ruda. Određivanje magnezijeva oksida

HRN B.G8.223:1965
Metode kemijskih ispitivanja manganovih ruda. Određivanje kroma

HRN B.G8.224:1965
Metode kemijskih ispitivanja manganovih ruda. Određivanje cinka polarografskom metodom

HRN B.G8.225:1984
Rude i koncentrati. Manganove rude. Određivanje sadržaja kovinskog željeza. Fotometrijska metoda

HRN B.G8.226:1982
Rude i koncentrati. Manganove rude. Uzimanje i priprema uzorka

HRN B.G8.227:1966
Metode kemijskih ispitivanja manganovih ruda. Određivanje kemijski vezane vode (konstitucijske vode)

HRN B.G8.228:1967
Metode kemijskih ispitivanja manganovih ruda. Određivanje kalcijeva oksida kompleksometrijskom metodom

HRN B.G8.229:1967
Metode kemijskih ispitivanja manganovih ruda. Određivanje magnezijeva oksida kompleksometrijskom metodom

HRN B.G8.230:1986
Rude i koncentrati. Manganove rude i koncentrati. Određivanje sadržaja aluminija, bakra, olova i cinka. Metoda atomske apsorpcijske spektrometrije s plamenom

HRN B.G8.232:1984
Rude i koncentrati. Manganove rude. Određivanje sadržaja higroskopne vlage u laboratorijskim uzorcima. Gravimetrijska metoda

HRN B.G8.300:1988
Rude i koncentrati. Kromove rude i koncentrati. Metode za ispitivanje kemijskog sastava. Opće odredbe

HRN B.G8.302:1988
Rude i koncentrati. Kromove rude. Određivanje sadržaja higroskopne vlage u analitičkim (laboratorijskim) uzorcima. Gravimetrijska metoda

HRN B.G8.303:1988
Rude i koncentrati. Kromove rude i koncentrati. Određivanje sadržaja kroma. Volumetrijska metoda

HRN B.G8.304:1988
Rude i koncentrati. Kromove rude. Određivanje sadržaja kalcija i magnezija. Volumetrijska metoda

HRN B.G8.305:1988
Rude i koncentrati. Kromove rude i koncentrati. Određivanje sadržaja silicija. Spektrofotometrijska i gravimetrijska metoda

HRN B.G8.306:1989
Rude i koncentrati. Kromove rude. Određivanje sadržaja ukupnog željeza. Volumetrijska metoda

HRN B.G8.350:1986
Rude i koncentrati. Cinkov koncentrat. Određivanje sadržaja cinka. Volumetrijska metoda

HRN B.G8.352:1975
Cinkov koncentrat. Metode kemijskih ispitivanja. Određivanje kadmija

HRN B.G8.353:1975
Cinkov koncentrat. Metode kemijskih ispitivanja. Određivanje željeza

HRN B.G8.354:1975
Cinkov koncentrat. Metode kemijskih ispitivanja. Određivanje vlage

HRN B.G8.355:1977
Cinkov koncentrat. Metode kemijskih ispitivanja. Određivanje olova

HRN B.G8.356:1977
Cinkov koncentrat. Metode kemijskih ispitivanja. Određivanje bakra

HRN B.G8.357:1977
Cinkov koncentrat. Metode kemijskih ispitivanja. Određivanje kositra

HRN B.G8.358:1977
Cinkov koncentrat. Metode kemijskih ispitivanja. Određivanje nikla

HRN B.G8.360:1977
Cinkov koncentrat. Metode kemijskih ispitivanja. Određivanje srebra i zlata

HRN B.G8.361:1977
Cinkov koncentrat. Metode kemijskih ispitivanja. Određivanje ukupnog sumpora

HRN B.G8.362:1977
Cinkov koncentrat. Metode kemijskih ispitivanja. Određivanje silicijeva dioksida

HRN B.G8.363:1977
Cinkov koncentrat. Metode kemijskih ispitivanja. Određivanje kalcijeva oksida

HRN B.G8.364:1977
Cinkov koncentrat. Metode kemijskih ispitivanja. Određivanje magnezijeva oksida

HRN B.G8.365:1977
Cinkov koncentrat. Metode kemijskih ispitivanja. Određivanje bizmuta

HRN B.G8.366:1977
Cinkov koncentrat. Metode kemijskih ispitivanja. Određivanje germanija

HRN B.G8.367:1977
Cinkov koncentrat. Metode kemijskih ispitivanja. Određivanje kobalta

HRN B.G8.368:1977
Cinkov koncentrat. Metode kemijskih ispitivanja. Određivanje arsena

HRN B.G8.369:1977
Cinkov koncentrat. Metode kemijskih ispitivanja. Određivanje mangana

HRN B.G8.370:1977
Cinkov koncentrat. Metode kemijskih ispitivanja. Određivanje galija

HRN B.G8.371:1977
Cinkov koncentrat. Metode kemijskih ispitivanja. Određivanje talija

HRN B.G8.372:1983
Rude i koncentrati. Cinkovi koncentrati. Određivanje fluora

HRN B.G8.400:1984
Rude i koncentrati. Olovni koncentrat. Određivanje olova kompleksometrijskom metodom

HRN B.G8.402:1982
Rude i koncentrati. Olovni koncentrat. Metode ispitivanje kemijskog sastava. Određivanje sadržaja bakra

HRN B.G8.403:1982
Rude i koncentrati. Olovni koncentrat. Metode ispitivanja kemijskog sastava. Određivanje sadržaja srebra i zlata

HRN B.G8.404:1984
Rude i koncentrati. Olovni koncentrat. Određivanje bizmuta. Kolorimetrijska metoda

HRN B.G8.405:1984
Rude i koncentrati. Olovni koncentrat. Određivanje sadržaja antimona. Fotometrijska metoda

HRN B.G8.406:1986
Rude i koncentrati. Olovni koncentrat. Određivanje sadržaja cinka. Volumetrijska metoda

HRN B.G8.450:1983
Rude i koncentrati. Bakrene rude. Određivanje sadržaja bakra spektrofotometrijskom metodom

HRN B.G8.470:1983
Rude i koncentrati. Bakreni koncentrat. Određivanje sadržaja bakra elektrogravimetrijskom metodom

HRN B.G8.471:1983
Rude i koncentrati. Bakreni koncentrat. Određivanje sadržaja higroskopne vlage

HRN B.G8.472:1983
Rude i koncentrati. Bakreni koncentrati. Određivanje sadržaja sumpora gravimetrijskom metodom

HRN B.G8.473:1983
Rude i koncentrati. Bakreni koncentrat. Određivanje sadržaja zlata i srebra

HRN B.G8.474:1983
Rude i koncentrati. Bakreni koncentrat. Određivanje sadržaja arsena spektrofotometrijskom metodom

HRN B.G8.475:1983
Rude i koncentrati. Bakreni koncentrat. Određivanje sadržaja arsena volumetrijskom metodom

HRN B.G8.500:1982
Boksit. Uzimanje uzoraka

HRN B.G8.501:1982
Boksit. Priprema uzoraka

HRN B.G8.502:1989
Metode kemijskih ispitivanja aluminijskih ruda. Pripremanje prethodnih sušenih uzoraka

HRN B.G8.510:1990
Metode kemijskih ispitivanja aluminijskih ruda. Određivanje gubitka mase na 1075 °C. Gravimetrijska metoda

HRN B.G8.512:1982
Boksit. Metode ispitivanja. Određivanje sadržaja aluminijeva oksida

HRN B.G8.514:1982
Boksit. Metode ispitivanja. Određivanje sadržaja titanovog oksida

HRN B.G8.515:1989
Metode kemijskih ispitivanja aluminijskih ruda. Određivanje sadržaja titana. Spektrofotometrijska metoda s 4,4' diantipirilmetanom

HRN B.G8.516:1989
Metode kemijskih ispitivanja aluminijskih ruda. Određivanje sadržaja fosfora. Spektrofotometrijska metoda s molibdenskim plavilom

HRN B.G8.517:1989
Metode kemijskih ispitivanja aluminijskih ruda. Određivanje higroskopne vlage u analitičkim uzorcima. Gravimetrijska metoda

HRN B.G8.518:1990
Metode kemijskih ispitivanja aluminijskih ruda. Određivanje sadržaja ukupnog silicija. Kombinirana gravimetrijska i spektrofotometrijska metoda

HRN B.G8.519:1990
Metode kemijskih ispitivanja aluminijevih ruda. Određivanje sadržaja željeza. Titrimetrijska metoda

HRN B.H0.001:1984
Ugljen. Opća razredba

HRN B.H0.005:1984
Kruta mineralna goriva. Razredba smeđeg ugljena i lignita po vrstama na temelju ukupnog sadržaja vlage i katrana

HRN B.H0.020:1972
Kruta mineralna goriva. Nazivi i definicije. Priprema ugljena

HRN B.H0.021:1972
Kruta mineralna goriva. Nazivi i definicije. Uzimanje uzoraka i ispitivanje ugljena

HRN B.H0.022:1972
Kruta mineralna goriva. Nazivi i definicije. Koks

HRN B.H0.023:1975
Kruta mineralna goriva. Nazivlje. Priprema ugljena

HRN B.H0.024:1975
Kruta mineralna goriva. Nazivlje. Uzimanje uzoraka i ispitivanje ugljena

HRN B.H0.025:1975
Kruta mineralna goriva. Nazivlje. Koks

HRN B.H0.030:1972
Kruta mineralna goriva. Prikazivanje rezultata čišćenja (separiranja) ugljena

HRN B.H0.500:1965
Plinovita i tekuća goriva. Razredba i nazivi

HRN B.H0.511:1981
Maziva i srodni proizvodi. Razredba tekućih industrijskih maziva prema viskoznosti

HRN B.H0.512:1981
Maziva i srodni proizvodi. Razredba mazivih masti prema prodiranju

HRN B.H0.531:1988
Nafta i naftni proizvodi. Dopušteni gubici zbog isparavanja pri skladištenju i prometu

HRN B.H0.550:1990
Maziva i srodni proizvodi. Razred L. Opća razredba

HRN B.H1.001:1984
Kruta mineralna goriva. Ugljen za uporabu u kućanstvu. Razredba i tehnički uvjeti

HRN B.H1.002:1988
Kruta mineralna goriva. Ugljen za uporabu u industriji. Razredba i tehnički uvjeti

HRN B.H1.003:1987
Kruta mineralna goriva. Ugljen za uporabu u termoelektranama. Razredba i tehnički uvjeti

HRN B.H1.010:1984
Kruta mineralna goriva. Mješavina ugljena za koksiranje

HRN B.H1.020:1982
Kruta mineralna goriva. Metalurški koks

HRN B.H1.021:1982
Kruta mineralna goriva. Ljevački koks

HRN B.H1.030:1982
Kruta mineralna goriva. Briketi od kamenog ugljena i antracita

HRN B.H1.031:1982
Kruta mineralna goriva. Briketi od smeđeg ugljena i lignita

HRN B.H2.130:1962
Tekući naftni plin. Propan (PN)

HRN B.H2.132:1962
Tekući naftni plin. Butan (BN)

HRN B.H2.134:1962
Tekući naftni plin. Propan-butan smjesa (PBS)

HRN B.H2.220:1973
Tekuća goriva. Motorni benzin

HRN B.H2.230:1954
Naftni proizvodi - tekuća goriva. Osnovni benzin od 67 oktana

HRN B.H2.250:1973
Tekuća goriva. Avionski benzin (miješani, etilizirani)

HRN B.H2.261:1954
Naftni proizvodi - posebni benzini. Posebni benzin 35/75 (Petroleter. Gazolin)

HRN B.H2.262:1954
Naftni proizvodi - posebni benzini. Posebni benzin 65/10.5 (Ekstrakcijski benzin, medicinski benzin)

HRN B.H2.263:1954
Naftni proizvodi - posebni benzini. Posebni benzin 80/120 (Benzin za gumu)

HRN B.H2.267:1954
Naftni proizvodi - posebni benzini. Posebni benzin 35/105 (Benzin za benoid-aparate)

HRN B.H2.268:1954
Naftni proizvodi - posebni benzini. Posebni benzin 75/130 (Benzin za rudarske svjetiljke)

HRN B.H2.271:1954
Naftni proizvodi - posebni benzini. Posebni benzin 140/200 (Benzin za lakove, White Spirit, Sangajol, Terpol, Terpenalin itd.)

HRN B.H2.310:1976
Tekuća goriva. Petrolej za rasvjetu

HRN B.H2.320:1976
Tekuća goriva. Petrolej za motore

HRN B.H2.334:1963
Gorivo za mlazne motore. Tip 4(GM-4)

HRN B.H3.010:1987
Referentne tekućine za umjeravanje viskozimetara. Razredba i tehnički uvjeti

HRN B.H3.160:1958
Vazelinsko veoma lako tehničko ulje (VZT-VL)

HRN B.H3.161:1958
Vazelinsko lako tehničko ulje (VZT-L)

HRN B.H3.162:1958
Vazelinsko srednje tehničko ulje (VZT-S)

HRN B.H3.163:1958
Vazelinsko teško tehničko ulje (VZT-T)

HRN B.H3.211:1962
Veoma lako ulje za visoke tlakove (UVP-75)

HRN B.H3.212:1962
Lako ulje za visoke tlakove (UVP-80)

HRN B.H3.213:1962
Srednje ulje za visoke tlakove (UVP-90)

HRN B.H3.214:1962
Teško ulje za visoke tlakove (UVP-140)

HRN B.H3.215:1962
Veoma teško ulje za visoke tlakove (UVP-250)

HRN B.H3.300:1956
Naftni proizvodi. Obična maziva naftna ulja. Lako vretensko ulje (VL)

HRN B.H3.301:1956
Naftni proizvodi. Obična maziva naftna ulja. Teško vretensko ulje (VT)

HRN B.H3.310:1956
Naftni proizvodi. Obična maziva naftna ulja. Lako vretensko ulje - destilat (VLD)

HRN B.H3.311:1956
Naftni proizvodi. Obična mazivna naftna ulja. Teško vretensko ulje - destilat (VTD)

HRN B.H3.313:1956
Naftni proizvodi. Obična maziva naftna ulja. Lako ulje za ležajeve - destilat (LD 30)

HRN B.H3.314:1956
Naftni proizvodi. Obična maziva naftna ulja. Srednje ulje za ležajeve - destilat (LD4S)

HRN B.H3.315:1956
Naftni proizvodi. Obična maziva naftna ulja. Teško ulje za ležajeve - destilat (LD 60)

HRN B.H3.316:1956
Naftni proizvodi. Obična maziva naftna ulja. Teško ulje za ležajeve - destilat (LD 100)

HRN B.H3.319:1973
Mineralna ulja. Ulja za podmazivanje zatvorenih zupčastih prijenosnika

HRN B.H3.321:1956
Naftni proizvodi. Obična maziva naftna ulja. Lako osovinsko ulje (OL)

HRN B.H3.323:1956
Naftni proizvodi. Obična maziva naftna ulja. Teško osovinsko ulje (OT)

HRN B.H3.341:1956
Naftni proizvodi. Obična maziva naftna ulja. Cilindarsko ulje za zasićenu paru (CU 250)

HRN B.H3.382:1970
Naftni proizvodi. Cilindarsko ulje za pregrijanu paru (CU 300)

HRN B.H3.481:1958
Bijelo lako vazelinsko ulje (VZB-L)

HRN B.H3.482:1958
Bijelo srednje vazelinsko ulje (VZB-S)

HRN B.H3.483:1958
Bijelo teško vazelinsko ulje (VZB-T)

HRN B.H3.486:1958
Srednje medicinsko bijelo vazelinsko ulje (VZBM-S)

HRN B.H3.487:1958
Teško medicinsko bijelo vazelinsko ulje (VZBM-T)

HRN B.H3.540:1958
Posebno grafitirano mazivo za željeznice (VG)

HRN B.H3.565:1987
Uzimanje uzoraka plinova i ulja iz električne opreme napunjene uljem i analiza slobodnih i otopljenih plinova

HRN B.H3.566:1987
Tekući dielektrici. Postupak uzimanja uzoraka

HRN B.H3.570:1955
Masti za podmazivanje na osnovi naftnih derivata. Žuti kolomaz

HRN B.H3.571:1955
Masti za podmazivanje na osnovi naftnih derivata. Crni kolomaz

HRN B.H3.681:1977
Vazelini. Antikorozivni vazelini

HRN B.H4.301:1962
Kruti kristalni parafin I. vrste A tipa

HRN B.H4.302:1962
Kruti kristalni parafin I. vrste B tipa

HRN B.H4.303:1962
Kruti kristalni parafin II. vrste A tipa

HRN B.H4.304:1962
Kruti kristalni parafin II. vrste B tipa

HRN B.H4.305:1962
Kruti mikrokristalni parafin I. vrste

HRN B.H4.306:1962
Kruti mikrokristalni parafin II. vrste

HRN B.H4.310:1962
Kruti kristalni medicinski parafin A tipa

HRN B.H4.311:1962
Kruti kristalni medicinski parafin B tipa

HRN B.H4.402:1956
Naftni proizvodi. Obična maziva naftna ulja. Veoma lako ulje za ležajeve (L 25)

HRN B.H4.403:1956
Naftni proizvodi. Obična maziva naftna ulja. Lako ulje za ležajeve (L 35)

HRN B.H4.404:1956
Naftni proizvodi. Obična maziva naftna ulja. Srednje ulje za ležajeve (L 45)

HRN B.H4.405:1956
Naftni proizvodi. Obična maziva naftna ulja. Srednje teško ulje za ležajeve (L 60)

HRN B.H4.406:1956
Naftni proizvodi. Obična maziva naftna ulja. Teško ulje za ležajeve (L 100)

HRN B.H4.407:1956
Naftni proizvodi. Obična maziva naftna ulja. Veoma teško ulje za ležajeve (L 140)

HRN B.H8.002:1989
Izračunavanje količine nafte i naftnih proizvoda u posudama za skladištenje i prijevoz. Posude s malim nadtlakom ili bez tlaka

HRN B.H8.005:1988
Mjerenje razine u posudama za skladištenje i prijevoz nafte i naftnih proizvoda

HRN B.H8.006:1988
Mjerenje razine izdvojene vode i mulja u posudama za skladištenje i prijevoz nafte i naftnih proizvoda

HRN B.H8.016:1986
Nafta i naftni proizvodi. Izračunavanje gustoće i faktora korekcije obujma

HRN B.H8.017:1986
Nafta i naftni proizvodi. Mjerenje temperature i određivanje srednje temperature u posudama za prijevoz i skladištenje

HRN B.H8.020:1963
Metode ispitivanja goriva za mlazne motore

HRN B.H8.023:1966
Ispitivanje mineralnih ulja, tekućih goriva i sličnih tekućina. Određivanje viskoznosti Vogel-Ossagovim viskozimetrom

HRN B.H8.024:1981
Ispitivanje naftnih proizvoda. Izračunavanje indeksa viskoznosti iz kinematičke viskoznosti

HRN B.H8.027:1966
Ispitivanje mineralnih ulja. Određivanje sadržaja suspendiranih krutih nečistoća

HRN B.H8.029:1983
Ispitivanje naftnih proizvoda. Određivanje dimišta

HRN B.H8.031:1983
Ispitivanje tekućih goriva. Određivanje ledišta

HRN B.H8.033:1966
Ispitivanje parafina. Određivanje sadržaja ulja u parafinu

HRN B.H8.035:1966
Ispitivanje parafina. Određivanje očvršćivališta

HRN B.H8.036:1966
Ispitivanje parafina. Određivanje očvršćivališta na rotirajućem termometru

HRN B.H8.037:1966
Ispitivanje parafina. Određivanje stalnosti boje parafina

HRN B.H8.040:1966
Ispitivanje maziva. Određivanje pepela u mastima za podmazivanje

HRN B.H8.041:1983
Ispitivanje nafte i naftnih proizvoda. Određivanje pepela

HRN B.H8.043:1966
Ispitivanje maziva. Određivanje kemijske stabilnosti inhibiranih turbinskih ulja

HRN B.H8.045:1966
Ispitivanje tekućih goriva. Određivanje olova u etiliziranim benzinima (gravimetrijska metoda)

HRN B.H8.046:1990
Naftni proizvodi i ugljikovodična otapala. Određivanje anilinske točke i mješovite anilinske točke

HRN B.H8.047:1990
Tekuća goriva i druge zapaljive tekućine. Određivanje pališta u zatvorenoj posudi. Abel-Penskyjeva metoda

HRN B.H8.052:1970
Ispitivanje maziva. Određivanje postojanosti ulja za rashladne uređaje u mediju za hlađenje (Philippov test)

HRN B.H8.053:1970
Ispitivanje mazivih ulja i sintetičkih fluida. Određivanje emulzijskih svojstava

HRN B.H8.054:1970
Ispitivanje tekućih goriva i maziva. Određivanje sadržaja krutog asfalta

HRN B.H8.055:1970
Ispitivanje maziva. Određivanje prodiranja mazivih masti s pomoću čunja

HRN B.H8.056:1971
Ispitivanje maziva. Određivanje prodiranja mazivnih masti s pomoću stošca

HRN B.H8.057:1970
Ispitivanje mazivnih ulja. Određivanje deemulzijskoga broja

HRN B.H8.060:1990
Naftni proizvodi. Određivanje boje Sayboltovom metodom. Kolorimetrijska metoda

HRN B.H8.061:1990
Ugljikovodična otapala. Određivanje kauributanolskoga broja. Metoda A i metoda B

HRN B.H8.066:1990
Naftni proizvodi. Određivanje boje

HRN B.H8.070:1987
Ispitivanje naftnih proizvoda. Određivanje površinskog međupovršinskog napona s pomoću prstena

HRN B.H8.101:1982
Gradivo za uporabu u ljevaonicama. Dodaci kalupnim mješavinama. Uzimanje uzoraka i metode ispitivanja

HRN B.H8.110:1958
Metode ispitivanja naftnih proizvoda. Ispitivanje maziva za otvorene zupčanike, ulja za rezanje i bušenje te raznih masti

HRN B.H8.115:1963
Ispitivanje tekućih naftnih plinova. Uzimanje uzoraka

HRN B.H8.117:1963
Ispitivanje tekućih naftnih plinova. Pokus otapanja smjese propana i butana

HRN B.H8.118:1963
Ispitivanje tekućih naftnih plinova. Određivanje sadržaja ulja i smole i kvalitativno ispitivanje prisutnosti amonijaka, vode i alkalija

HRN B.H8.119:1963
Ispitivanje tekućih naftnih plinova. Određivanje korozivnosti

HRN B.H8.120:1963
Ispitivanje tekućih naftnih plinova. Određivanje kemijskog sastava (metoda destilacije)

HRN B.H8.121:1963
Ispitivanje tekućih naftnih plinova. Određivanje tlaka para

HRN B.H8.122:1963
Ispitivanje tekućih naftnih plinova. Određivanje ukupnog sumpora

HRN B.H8.123:1970
Ispitivanje tekućih naftnih plinova. Određivanje kemijskog sastava (metoda plinske kromatografije)

HRN B.H8.151:1971
Ispitivanje tekućih goriva. Određivanje sadržaja taloga u uljima za loženje

HRN B.H8.152:1971
Ispitivanje tekućih goriva. Doctorov test

HRN B.H8.160:1962
Metode ispitivanja naftnih proizvoda. Ispitivanje parafina

HRN B.H8.218:1979
Mineralna ulja. Ispitivanje ulja na pokusnom dizelskom motoru Petter A V1

HRN B.H8.231:1970
Metode ispitivanja naftnih proizvoda. Kemijska postojanost izolacijskih ulja

HRN B.H8.270:1968
Metode ispitivanja naftnih proizvoda. Određivanje dimnoga broja pri izgaranju ulja za loženje

HRN B.H8.310:1984
Metode ispitivanja ugljena i koksa. Određivanje vlage u analitičkom uzorku ugljena. Izravna volumetrijska metoda

HRN B.H8.311:1984
Metode ispitivanja ugljena i koksa. Određivanje vlage u analitičkom uzorku ugljena. Izravna gravimetrijska metoda

HRN B.H8.312:1984
Metode ispitivanja ugljena i koksa. Određivanje pepela

HRN B.H8.313:1984
Metode ispitivanja ugljena i koksa. Određivanje oblika sumpora u ugljenu

HRN B.H8.315:1984
Metode ispitivanja ugljena i koksa. Određivanje ukupnog sumpora u kamenom i smeđem ugljenu i lignitu Eschkinom metodom

HRN B.H8.316:1984
Metode ispitivanja ugljena i koksa. Određivanje ukupnog sumpora u kamenom i smeđem ugljenu i lignitu metodom izgaranja na visokoj temperaturi

HRN B.H8.317:1988
Metode ispitivanja ugljena i koksa. Određivanje sadržaja isparljivih tvari

HRN B.H8.318:1972
Metode ispitivanja ugljena i koksa. Određivanje gornje kalorične vrijednosti metodom kalorimetrijske bombe i izračunavanje donje kalorične vrijednosti

HRN B.H8.319:1987
Metode ispitivanja ugljena i koksa. Određivanje sadržaja ugljika i vodika Liebigovom metodom

HRN B.H8.320:1988
Metode ispitivanja ugljena i koksa. Određivanje sadržaja dušika u kamenom i smeđem ugljenu i lignitu makro-Kjeldahlovom metodom

HRN B.H8.325:1985
Kruta mineralna goriva. Metode ispitivanja. Određivanje topivosti pepela

HRN B.H8.327:1988
Metode ispitivanja ugljena i koksa. Određivanje sadržaja fosfora u pepelu ugljena i koksa. Fotometrijska metoda

HRN B.H8.328:1986
Metode ispitivanja ugljena i koksa. Ugljen. Određivanje broja nadimanja u lončiću

HRN B.H8.329:1986
Metode ispitivanja ugljena i koksa. Određivanje svojstva stvrdnjivanja ugljena Roginom metodom

HRN B.H8.330:1964
Metode ispitivanja ugljena i koksa. Dilatometarsko ispitivanje ugljena Audibert-Arnuovom metodom

HRN B.H8.331:1985
Metode ispitivanja ugljena i koksa. Određivanje koksnoga tipa ugljena Gray-Kingovom metodom

HRN B.H8.332:1964
Metode ispitivanja ugljena i koksa. Određivanje Micumova pokusa koksa

HRN B.H8.333:1988
Metode ispitivanja ugljena i koksa. Određivanje sadržaja dušika u kamenom i smeđem ugljenu i lignitu semimikro-Kjeldahlovom metodom

HRN B.H8.334:1988
Metode ispitivanja ugljena i koksa. Određivanje klora u kamenom i smeđem ugljenu i lignitu metodom izgaranja na visokoj temperaturi

HRN B.H8.335:1988
Metode ispitivanja ugljena i koksa. Određivanje ukupne vlage u kamenom ugljenu

HRN B.H8.336:1988
Metode ispitivanja ugljena i koksa. Određivanje šater-indeksa koksa

HRN B.H8.338:1986
Metode ispitivanja ugljena i koksa. Koks. Određivanje ukupne vlage

HRN B.H8.339:1987
Metode ispitivanja ugljena i koksa. Određivanje vlage u analitičkom uzorku koksa

HRN B.H8.340:1987
Metode ispitivanja ugljena i koksa. Određivanje nasipne mase koksa u maloj posudi

HRN B.H8.341:1987
Metode ispitivanja ugljena i koksa. Određivanje ravnotežne vlage u kamenom ugljenu

HRN B.H8.342:1988
Kruta mineralna goriva. Određivanje klora uporabom Eschkine smjese

HRN B.H8.343:1988
Kruta mineralna goriva. Određivanje sadržaja arsena. Spektrofotometrijska metoda

HRN B.H8.344:1988
Ugljen. Određivanje sadržaja mineralnih tvari

HRN B.H8.345:1987
Metode ispitivanja ugljena i koksa. Granulometrijska analiza koksa veličine veće od 20 mm

HRN B.H8.346:1970
Metode ispitivanja ugljena i koksa. Određivanje ugljika i vodika u ugljenu i koksu metodom izgaranja na visokoj temperaturi

HRN B.H8.347:1970
Metode ispitivanja ugljena i koksa. Određivanje ugljičnoga dioksida u ugljenu gravimetrijskom metodom

HRN B.H8.348:1970
Metode ispitivanja ugljena i koksa. Određivanje količine katrana, vode, plina i polukoksa destilacijom smeđeg ugljena i lignita pri niskoj temperaturi

HRN B.H8.349:1970
Metode ispitivanja ugljena i koksa. Određivanje količine benzolskog iscrpka u smeđem ugljenu i lignitu

HRN B.H8.350:1970
Metode ispitivanja ugljena i koksa. Određivanje smolastih tvari iz benzolskog iscrpka smeđeg ugljena i lignita

HRN B.H8.351:1987
Metode ispitivanja ugljena i koksa. Određivanje stvarne i prividne relativne gustoće i poroznosti koksa

HRN B.H8.352:1972
Metode ispitivanja ugljena i koksa. Izračunavanje rezultata analiza ugljena i koksa za različite osnove

HRN B.H8.353:1976
Metode ispitivanja ugljena i koksa. Određivanje natrija i kalija u smeđem ugljenu i lignitu topivim u razrijeđenoj klorovodičnoj kiselini

HRN B.H8.354:1972
Metode ispitivanja ugljena i koksa. Određivanje nasipne mase koksa u velikoj posudi

HRN B.H8.355:1973
Metode ispitivanja ugljena i koksa. Određivanje mehaničke čvrstoće koksa veličine do 60 mm

HRN B.H8.356:1973
Metode ispitivanja ugljena i koksa. Određivanje kisika

HRN B.H8.359:1973
Metode ispitivanja ugljena i koksa. Određivanje kemijskog sastava pepela. Osnovne odredbe

HRN B.H8.360:1973
Metode ispitivanja ugljena i koksa. Određivanje silicijeva dioksida ($Si0_2$) u pepelu krutih goriva

HRN B.H8.361:1973
Metode ispitivanja ugljena i koksa. Određivanje barijeva oksida (Ba0) u pepelu krutih goriva

HRN B.H8.362:1973
Metode ispitivanja ugljena i koksa. Određivanje oksida željeza (Fe_2O_3) u pepelu krutih goriva

HRN B.H8.363:1973
Metode ispitivanja ugljena i koksa. Određivanje titanova oksida (TiO_2) u pepelu krutih goriva

HRN B.H8.364:1973
Metode ispitivanja ugljena i koksa. Određivanje aluminijeva oksida (Al_20_3) u pepelu krutih goriva

HRN B.H8.365:1973
Metode ispitivanja ugljena i koksa. Određivanje kalcijeva oksida (Ca0) u pepelu krutih goriva

HRN B.H8.366:1973
Metode ispitivanja ugljena i koksa. Određivanje magnezijeva oksida (Mg0) u pepelu krutih goriva

HRN B.H8.367:1973
Metode ispitivanja ugljena i koksa. Određivanje manganova oksida ($Mn0_4$) u pepelu krutih goriva

HRN B.H8.368:1973
Metode ispitivanja ugljena i koksa. Određivanje natrijeva i kalijeva oksida (Na_20 i K_20) u pepelu krutih goriva

HRN B.H8.369:1973
Metode ispitivanja ugljena i koksa. Određivanje sumpornoga trioksida (SO_3) u pepelu krutih goriva

HRN B.H8.372:1976
Metode ispitivanja ugljena i koksa. Granulometrijska analiza ugljena

HRN B.H8.373:1977
Metode ispitivanja ugljena i koksa. Granulometrijska analiza koksa veličine do 20 mm

HRN B.H8.376:1982
Kruta mineralna goriva. Ugljeni briket. Određivanje otpornosti na tlak

HRN B.H8.377:1982
Kruta mineralna goriva. Ugljeni briket. Određivanje mehaničke čvrstoće u bubnju

HRN B.H8.379:1982
Kruta mineralna goriva. Ugljeni briket. Određivanje mehaničke čvrstoće na kovinskoj ploči

HRN B.H8.380:1982
Kruta mineralna goriva. Ugljeni briket. Određivanje apsorpcije vode

HRN B.H8.390:1987
Metode ispitivanja ugljena i koksa. Određivanje sadržaja vlage u analitičkom uzorku ugljena i lignita. Neizravna gravimetrijska metoda

HRN B.H8.510:1959
Metode ispitivanja sredstava za impregnaciju drveta. Ispitivanje kreozotnog ulja

HRN B.H8.601:1962
Metode ispitivanja naftnih derivata i katrana. Određivanje pališta u otvorenoj posudi Marcussonovom metodom

HRN B.H8.610:1980
Ispitivanje bitumena. Uzimanje uzoraka

HRN B.H8.614:1980
Ispitivanje bitumena. Indeks prodiranja

HRN B.H8.615:1980
Ispitivanje bitumena. Određivanje rastezljivosti

HRN B.H8.622:1980
Ispitivanje bitumena. Određivanje količine pepela

HRN B.H9.001:1982
Ugljen. Uzimanje uzoraka

HRN B.H9.003:1982
Ugljen. Priprema uzoraka

HRN B.H9.005:1990
Metode uzimanja uzoraka ugljena za određivanje eksplozivnosti ugljene prašine

HRN B.H9.006:1990
Ugljena prašina. Metode određivanja sposobnosti močenja ugljene prašine orošavanjem vodom

HRN B.H9.010:1976
Koks. Uzimanje i priprema uzoraka

HRN B.H9.101:1982
Gradiva za uporabu u ljevaonicama. Dodaci kalupnim mješavinama. Razredba i tehnički uvjeti

HRN B.H9.102:1980
Gradiva za uporabu u ljevaonicama. Premazi za pješčane kalupe i jezgre. Razredba. Tehnički uvjeti. Metode ispitivanja

HRN B.H9.103:1980
Gradiva za uporabu u ljevaonicama. Premazi za kalupe i jezgre. Uzimanje uzoraka

HRN B.H9.501:1977
Naftni proizvodi. Tekućina za zaštitu od korozije. Meki film

HRN B.M1.005:1985
Podgrada jamskih podzemnih prostorija. Trapezasti drveni okvir za vodoravne i kose prostorije

HRN B.M1.020:1984
Podgrada jamskih podzemnih prostorija. Popustljiv višekutni drveni okvir kružnog oblika za vodoravne i kose prostorije

HRN B.M2.100:1979
Podgrada jamskih podzemnih prostorija. Razredba i metode određivanja poprečnog presjeka

HRN B.M2.103:1978
Jamska podgrada.Čelični RI-nosači. Oblik i mjere

HRN B.M2.104:1978
Jamska podgrada. Jamski čelični zvonasti nosač. Oblik i mjere

HRN B.M2.105:1978
Jamska podgrada. Čelična tračnica. Oblik i mjere

HRN B.M2.106:1978
Jamska podgrada. Čelik za podgrade. Ispitivanje

HRN B.M2.107:1982
Jednotračna viseća željeznica u rudnicima. Tračnički nosač. Oblik i mjere

HRN B.M2.108:1982
Jednotračna viseća željeznica u rudnicima. Tračnički nosač i držač košare. Razmak između tračnog nosača i vučnog sredstva

HRN B.M2.109:1982
Jednotračna viseća željeznica u rudnicima. Tračnički nosač. Vezni elementi

HRN B.M2.110:1982
Jednotračna viseća željeznica u rudnicima. Nosač košare. Oblik, mjere i način vješanja

HRN B.M2.111:1982
Jednotračna viseća željeznica u rudnicima. Kvačilo s klinom. Oblik i mjere

HRN B.M2.112:1982
Jednotračna viseća željeznica u rudnicima. Spojni elementi na zavojima za nosač I 140E. Oblik i mjere

HRN B.M2.113:1981
Jednotračna viseća željeznica u rudnicima. Pričvršćivanje nosača

HRN B.M2.114:1981
Jednotračna viseća željeznica u rudnicima. Prijevozna košara

HRN B.M2.115:1982
Jednotračna viseća željeznica u rudnicima. Tračnički nosač za zavoje. Oblik i mjere

HRN B.M2.116:1982
Jednotračna viseća željeznica u rudnicima. Vučna ušica s čahurom. Oblik i mjere

HRN B.M2.117:1982
Jednotračna viseća željeznica u rudnicima. Vučna ušica bez čahure. Oblik i mjere

HRN B.M2.118:1988
Jednotračna viseća željeznica u rudnicima. Spojnica za vješanje. Oblik i mjere

HRN B.M2.119:1988
Jednotračna viseća željeznica u rudnicima. Kotač s ozupčanjem. Oblik i mjere

HRN B.M2.120:1988
Jednotračna viseća željeznica u rudnicima. Bubanj za uže s uškom za vješanje. Oblik i mjere

HRN B.M2.121:1988
Jednotračna viseća željeznica u rudnicima. Zatezna brava. Oblik i mjere

HRN B.M2.122:1988
Jednotračna viseća željeznica u rudnicima. Vezni članak za vješanje. Oblik i mjere

HRN B.M2.130:1988
Jednotračna viseća željeznica u rudnicima. Proračun dopuštenog opterećenja

HRN B.M2.139:1980
Podgrada jamskih podzemnih prostorija. Jamsko sidro. Tehnički uvjeti za izradbu i primjenu

HRN B.M2.140:1980
Podgrada jamskih podzemnih prostorija. Sidreni vijak za podgradu. Oblik i mjere

HRN B.M2.141:1980
Podgrada jamskih podzemnih prostorija. Jamsko sidro za žičana ležišta. Statički proračun

HRN B.M2.142:1980
Podgrada jamskih podzemnih prostorija. Jamsko sidro. Metode proračuna nosivosti za vodoravne prostorije

HRN B.M2.145:1980
Podgrada jamskih podzemnih prostorija. Drveno sidro. Oblik i mjere

HRN B.M2.146:1980
Podgrada jamskih podzemnih prostorija. Kovinsko sidro s ravnim klinom. Oblik i mjere

HRN B.M2.147:1980
Podgrada jamskih podzemnih prostorija. Kovinsko sidro s užlijebljenim klinom. Oblik i mjere

HRN B.M2.149:1981
Podgrada jamskih podzemnih prostorija. Čelično sidro s kosom dvodijelnom čahurom. Oblik i mjere

HRN B.M2.150:1981
Podgrada jamskih podzemnih prostorija. Sidreni vijak s klinom. Oblik i mjere

HRN B.M2.155:1981
Podgrada jamskih podzemnih prostorija. Armiranobetonsko sidro. Oblik i mjere

HRN B.M2.156:1981
Podgrada jamskih podzemnih prostorija. Armiranobetonsko vijčano sidro. Oblik i mjere

HRN B.M2.160:1981
Podgrada jamskih podzemnih prostorija. Čelično cjevasto sidro. Oblik i mjere

HRN B.M2.191:1983
Podgrada jamskih podzemnih prostorija. Popustljivi lučni okvir za vodoravne i kose prostorije tip A

HRN B.M2.193:1984
Podgrada jamskih podzemnih prostorija. Popustljivi lučni okvir jajolikog oblika za vodoravne i kose prostorije

HRN B.M2.195:1983
Podgrada jamskih podzemnih prostorija. Popustljivi okvir s visokim svodom za vodoravne i kose prostorije

HRN B.M2.198:1984
Podgrada jamskih podzemnih prostorija. Popustljivi lučni okvir tipa B za vodoravne i kose prostorije

HRN B.M2.241:1984
Podgrada jamskih podzemnih prostorija. Čvrsti lučni okvir tipa A za vodoravne i kose prostorije

HRN B.M2.243:1984
Podgrada jamskih podzemnih prostorija. Čvrsti lučni okvir s visokim svodom za vodoravne i kose prostorije

HRN B.M2.247:1984
Podgrada jamskih podzemnih prostorija. Čvrsti lučni okvir tipa B za vodoravne i kose prostorije

HRN B.M2.253:1984
Podgrada jamskih podzemnih prostorija. Čvrsti okvir tipa C za vodoravne i kose prostorije

HRN B.M2.260:1984
Podgrada jamskih podzemnih prostorija. Čvrsti okvir tipa D za vodoravne i kose prostorije

HRN B.M2.391:1984
Podgrada jamskih podzemnih prostorija. Čvrsti okvir jajolikog oblika za vodoravne i kose prostorije

HRN B.M2.491:1983
Podgrada jamskih podzemnih prostorija. Popustljivi kružni okvir za vodoravne i kose prostorije

HRN B.M2.497:1984
Podgrada jamskih podzemnih prostorija. Popustljivi lučni okvir tipa D za vodoravne i kose prostorije

HRN B.M2.541:1984
Podgrada jamskih podzemnih prostorija. Čvrsti okvir kružnog oblika za vodoravne i kose prostorije

HRN B.M2.641:1984
Podgrada jamskih podzemnih prostorija. Popustljivi lučni okvir tipa A s drvenim uloščima za vodoravne i kose prostorije

HRN B.M2.643:1984
Podgrada jamskih podzemnih prostorija. Popustljivi okvir s visokim svodom i drvenim uloščima za vodoravne i kose prostorije

HRN B.M2.647:1984
Podgrada jamskih podzemnih prostorija. Popustljivi lučni okvir tipa B s drvenim uloščima za vodoravne i kose prostorije

HRN B.M2.653:1984
Podgrada jamskih podzemnih prostorija. Popustljivi lučni okvir tipa C s drvenim uloščima za vodoravne i kose prostorije

HRN B.M2.663:1984
Podgrada jamskih podzemnih prostorija. Popustljivi lučni okvir tipa D s drvenim uloščima za vodoravne i kose prostorije

HRN B.M2.691:1984
Podgrada jamskih podzemnih prostorija. Popustljivi okvir s drvenim uloščima jajolikog oblika za vodoravne i kose prostorije

HRN B.M2.701:1984
Podgrada jamskih podzemnih prostorija. Popustljivi kružni okvir s drvenim uloščima za vodoravne i kose prostorije

HRN B.M3.010:1980
Podgrada jamskih podzemnih prostorija. Betonski blokovi. Razredba. Tehnički uvjeti za izradbu i isporuku

HRN B.M3.011:1980
Podgrada jamskih podzemnih prostorija. Obični betonski blokovi. Oblik i mjere

HRN B.M3.012:1980
Podgrada jamskih podzemnih prostorija. Radijalni betonski blokovi. Oblik i mjere

HRN B.M3.013:1980
Podgrada jamskih podzemnih prostorija. Radijalno-aksijalni betonski blokovi. Oblik i mjere

HRN B.M3.020:1980
Podgrada jamskih podzemnih prostorija. Armiranobetonski podmetači. Razredba. Tehnički uvjeti za izradbu i isporuku

HRN B.M3.021:1980
Podgrada jamskih podzemnih prostorija. Pravokutni podmetači. Oblik i mjere

HRN B.M3.022:1980
Podgrada jamskih podzemnih prostorija. Trapezni podmetači. Oblik i mjere

HRN B.M3.023:1980
Podgrada jamskih podzemnih prostorija. Koritasti podmetači. Oblik i mjere

HRN B.M3.050:1985
Podgrada jamskih podzemnih prostorija. Nedjeljiva betonska podgrada za vodoravne i kose prostorije

HRN B.Z0.101:1960
Presjeci jamskih prostorija. Kružna okna za dva koša s jednim kolicima na katu

HRN B.Z0.102:1960
Presjeci jamskih prostorija. Kružna okna za dva koša s dvojim kolicima na katu

HRN B.Z0.103:1960
Presjeci jamskih prostorija. Kružna okna za koš i protuuteg

HRN B.Z0.104:1960
Presjeci jamskih prostorija. Pravokutna okna za dva koša s jednim kolicima na katu

HRN B.Z0.105:1960
Presjeci jamskih prostorija. Pravokutna okna za koš i protuuteg

HRN B.Z0.106:1978
Presjeci jamskih podzemnih prostorija. Okna pravokutnoga presjeka. Izradba s pomoću vodeće platforme

HRN B.Z0.107:1978
Presjeci jamskih podzemnih prostorija. Okna kvadratnoga presjeka

HRN B.Z0.108:1978
Presjeci jamskih podzemnih prostorija. Okna kružnoga presjeka

HRN B.Z0.109:1978
Presjeci jamskih podzemnih prostorija. Posebna komora za izradbu kosih i okomitih prostorija vodećom platformom

HRN B.Z0.110:1978
Presjeci jamskih podzemnih prostorija. Kosa prostorija kvadratnoga presjeka s jednim kolosijekom ili bez kolosijeka. Izradba s pomoću vodeće platforme

HRN B.Z0.111:1978
Presjeci jamskih podzemnih prostorija. Kosa prostorija kvadratnoga presjeka s dva kolosijeka ili bez kolosijeka. Izradba s pomoću vodeće platforme

HRN B.Z0.112:1978
Presjeci jamskih podzemnih prostorija. Kosa prostorija pravokutnoga presjeka s jednim kolosijekom ili bez kolosijeka. Izradba s pomoću vodeće platforme

HRN B.Z0.113:1978
Presjeci jamskih podzemnih prostorija. Kosa prostorija pravokutnoga presjek s dva kolosijeka ili bez kolosijeka. Izradba s pomoću vodeće platforme

HRN B.Z0.114:1981
Presjeci jamskih podzemnih prostorija. Hodnik tipa A bez kolosijeka

HRN B.Z0.115:1978
Presjeci jamskih podzemnih prostorija. Hodnik tipa B bez kolosijeka

HRN B.Z0.116:1981
Presjeci jamskih podzemnih prostorija. Hodnik tipa C bez kolosijeka

HRN B.Z0.117:1981
Presjeci jamskih podzemnih prostorija. Hodnik. Tip D za primjenu bestračničkih vozila, uređaja i postrojenja

HRN B.Z0.130:1982
Presjeci jamskih podzemnih prostorija. Oprema za prijevoz visećom tračnicom. Dispozicija

HRN B.Z0.140:1982
Presjeci jamskih podzemnih prostorija. Oprema za prijevoz ljudi visećom tračnicom. Dispozicija

HRN B.Z0.201:1985
Presjeci jamskih podzemnih prostorija. Hodnici, uskopi i niskopi trapeznog oblika

HRN B.Z0.203:1983
Presjeci jamskih podzemnih prostorija. Hodnici s niskim svodom

HRN B.Z0.208:1983
Presjeci jamskih podzemnih prostorija. Hodnici s visokim svodom

HRN B.Z0.210:1983
Presjeci jamskih podzemnih prostorija. Hodnici lučnog oblika tipa A

HRN B.Z0.212:1983
Presjeci jamskih podzemnih prostorija. Hodnici tipa B

HRN B.Z0.213:1983
Presjeci jamskih podzemnih prostorija. Hodnici tipa C

HRN B.Z0.214:1983
Presjeci jamskih podzemnih prostorija. Hodnici tipa D

HRN B.Z0.215:1983
Presjeci jamskih podzemnih prostorija. Hodnici jajolikog oblika

HRN B.Z0.216:1983
Presjeci jamskih podzemnih prostorija. Hodnici kružnog oblika

HRN B.Z0.220:1984
Presjeci jamskih podzemnih prostorija. Odvodni i drenažni kanali za vodoravne prostorije. Oblik i mjere

HRN B.Z1.043:1990
Sigurnost u rudnicima. Benzinska sigurnosna svjetiljka. Tehnički uvjeti

HRN B.Z1.050:1969
Zaštita na radu u rudarstvu. Metode ispitivanja jamskog zraka. Uzimanje uzoraka zraka iz podzemnih jamskih prostorija

HRN B.Z1.051:1969
Zaštita na radu u rudarstvu. Metode ispitivanja jamskog zraka. Uzimanje uzoraka ispušnih plinova jamskih dizelskih lokomotiva

HRN B.Z1.060:1969
Zaštita na radu u rudarstvu. Metode ispitivanja jamskog zraka. Određivanje ugljičnog dioksida, kisika, metana, vodika i dušika Orsatovim aparatom

HRN B.Z1.063:1990
Sigurnost u rudnicima. Metode uzimanja uzoraka ugljene prašine za određivanje eksplozivnosti i utvrđivanje jačine izdvajanja ugljene prašine

HRN B.Z1.065:1990
Sigurnost u rudnicima. Metode određivanja eksplozivnosti ugljene prašine

HRN B.Z1.100:1987
Prozračivanje jamskih prostorija. Vrata za prozračivanje. Tehnički uvjeti

HRN B.Z1.101:1987
Prozračivanje jamskih prostorija. Automatska ventilaciona vrata. Tehnički uvjeti

HRN B.Z1.105:1987
Prozračivanje jamskih prostorija. Sigurnosne pregrade. Tehnički uvjeti i izradba

HRN B.Z1.110:1987
Ventilacija jamskih prostorija. Prigušivači, stanica za prozračivanje, mostovi komora za prozračivanje

HRN B.Z1.150:1987
Tehnički uvjeti zaštite od jamskih požara. Izolacijske pregrade. Zahtjevi i izradba

HRN B.Z1.155:1986
Tehnički uvjeti zaštite od jamskih požara. Izolacijska komora. Zahtjevi i izradba

HRN B.Z1.156:1987
Prozračivanje jamskih prostorija. Privremene pregrade za ispitivanje gubitaka zraka u rudnicima

HRN B.Z1.165:1987
Prozračivanje jamskih prostorija. Regulator zraka. Tehnički uvjeti

HRN B.Z1.200:1987
Sigurnost u rudnicima. Brana protiv vode. Tehnički uvjeti

HRN B.Z1.201:1987
Sigurnost u rudnicima. Brana protiv vode s vratima. Tehnički uvjeti

HRN B.Z1.210:1990
Sigurnost u rudnicima. Postupak za utvrđivanje plinskog stanja istražnim bušenjem u ležištu. Tehnički uvjeti

HRN B.Z1.300:1990
Oprema za pročišćavanje zraka i drugih plinova. Razredba separatora za prašinu

HRN B.Z2.100:1977
Gipke cijevi za prozračivanje. Tehnički uvjeti za izradbu i isporuku

HRN B.Z2.101:1977
Gipke cijevi za prozračivanje. Cijevi bez ojačanja

HRN B.Z2.102:1977
Gipke cijevi za prozračivanje. Prijelazni dio bez ojačanja

HRN B.Z2.103:1977
Gipke cijevi za prozračivanje. Priključni dio bez ojačanja

HRN B.Z2.104:1977
Gipke cijevi za prozračivanje. Odvojci bez ojačanja od 45°, 60° i 90°

HRN B.Z2.105:1977
Gipke cijevi za prozračivanje. Lukovi bez ojačanja

HRN B.Z2.106:1977
Gipke cijevi za prozračivanje. Križanja bez ojačanja

HRN B.Z2.111:1977
Gipke cijevi za prozračivanje. Cijevi s ojačanjem

HRN B.Z2.112:1977
Gipke cijevi za prozračivanje. Prijelazni dio s ojačanjem

HRN B.Z2.113:1977
Gipke cijevi za prozračivanje. Priključni dio s ojačanjem

HRN B.Z2.114:1977
Gipke cijevi za prozračivanje. Odvojci s ojačanjem od 45°, 60° i 90°

HRN B.Z2.115:1977
Gipke cijevi za prozračivanje. Lukovi s ojačanjem od 30°, 45°, 60° i 90°

HRN B.Z2.116:1977
Gipke cijevi za prozračivanje. Križanja s ojačanjem

HRN B.Z2.130:1977
Gipke cijevi za prozračivanje. Metode ispitivanja. Ispitivanje fizikalno-mehaničkih svojstava

HRN B.Z2.131:1977
Gipke cijevi za prozračivanje. Metode ispitivanja. Ispitivanje higijenskih svojstava

HRN B.Z2.132:1977
Gipke cijevi za prozračivanje. Metode ispitivanja. Ispitivanje gorivosti

HRN B.Z2.133:1977
Gipke cijevi za prozračivanje. Metode ispitivanja. Ispitivanje antistatičnosti

HRN B.Z2.150:1987
Tehnička zaštita u rudarstvu. Kutija, torba i torbica za prijenos eksploziva i detonatora. Tehnički uvjeti

HRN B.Z2.160:1987
Tehnička zaštita u rudarstvu. Korito za vodene brane protiv eksplozije. Tehnički uvjeti

Područje C: Metalurgija i tehnologija preradbe kovina

HRN C.A0.003:1990
Obojene kovine i slitine obojenih kovina. Nazivi i definicije postupaka preradbe i stanja gradiva, oznake stanja i izgleda površine

HRN C.A0.010:1982
Toplinska obradba kovina. Nazivi i definicije. Vrste toplinske obradbe. Zagrijavanje i hlađenje

HRN C.A1.030:1988
Metode ispitivanja kemijskog sastava željeza i čelika. Određivanje sadržaja nikla. Metode atomske apsorpcije plamenom

HRN C.A1.040:1968
Metode ispitivanja kemijskog sastava željeza i čelika. Opće odredbe

HRN C.A1.041:1970
Metode ispitivanja kemijskog sastava čelika. Uzimanje i priprema uzoraka

HRN C.A1.049:1989
Metode ispitivanja kemijskog sastava željeza i čelika. Određivanje ukupnog sadržaja silicija u granicama od 0,05 do 1%. Spektrofotometrijska metoda

HRN C.A1.050:1967
Metode ispitivanja kemijskog sastava željeza i čelika. Plinsko volumetrijsko određivanje ukupnog ugljika

HRN C.A1.051:1967
Metode ispitivanja kemijskog sastava željeza i čelika. Plinsko volumetrijsko određivanje grafitnog ugljika

HRN C.A1.052:1986
Metode ispitivanja kemijskog sastava željeza i čelika. Određivanje sadržaja ukupnog silicija. Gravimetrijska metoda

HRN C.A1.053:1991
Metode ispitivanja kemijskog sastava. Gravimetrijsko određivanje silicija u čelicima sa sadržajem volframa

HRN C.A1.054:1991
Metode ispitivanja kemijskog sastava željeza i čelika. Volumetrijsko određivanje mangana po Volhardtovoj metodi, odnosno po Volhardt-Wolfovoj metodi

HRN C.A1.055:1986
Metode ispitivanja kemijskog sastava željeza i čelika. Određivanje sadržaja mangana. Spektrofotometrijska metoda

HRN C.A1.056:1986
Metode ispitivanja kemijskog sastava željeza i čelika. Određivanje sadržaja fosfora. Spektrofotometrijska metoda

HRN C.A1.057:1991
Metode ispitivanja kemijskog sastava željeza i čelika. Fotometrijsko određivanje fosfora u visokolegiranim čelicima

HRN C.A1.058:1967
Metode ispitivanja kemijskog sastava željeza i čelika. Volumetrijsko određivanje fosfora

HRN C.A1.059:1986
Metode ispitivanja kemijskog sastava željeza i čelika. Određivanje sadržaja sumpora. Volumetrijska metoda poslije izgaranja

HRN C.A1.060:1991
Metode ispitivanja kemijskog sastava željeza i čelika. Fotometrijsko određivanje bakra

HRN C.A1.061:1968
Metode ispitivanja kemijskog sastava željeza i čelika. Potenciometrijsko određivanje kroma i vanadija

HRN C.A1.061/1:1972
Metode ispitivanja kemijskog sastava željeza i čelika. Potenciometrijsko određivanje kroma i vanadija (dopuna br.I)

HRN C.A1.062:1988
Metode ispitivanja kemijskog sastava željeza i čelika. Određivanje sadržaja kroma. Spektrofotometrijska metoda

HRN C.A1.063:1988
Metode ispitivanja kemijskog sastava željeza i čelika. Određivanje sadržaja nikla s dimetiloksimom. Spektrofotometrijska metoda

HRN C.A1.064:1970
Metode ispitivanja kemijskog sastava željeza i čelika. Volumetrijsko određivanje nikla

HRN C.A1.065:1991
Metode ispitivanja kemijskog sastava željeza i čelika. Fotometrijsko određivanje volframa

HRN C.A1.066:1991
Metode ispitivanja kemijskog sastava željeza i čelika. Gravimetrijsko određivanje volframa

HRN C.A1.067:1971
Metode ispitivanja kemijskog sastava željeza i čelika. Gravimetrijsko određivanje volframa metodom homogenog taloženja

HRN C.A1.068:1990
Metode ispitivanja kemijskog sastava željeza i čelika. Određivanje sadržaja vanadija. Potenciometrijska metoda

HRN C.A1.069:1988
Metode ispitivanja kemijskog sastava željeza i čelika. Određivanje sadržaja molibdena. Spektrofotometrijska metoda

HRN C.A1.070:1971
Metode ispitivanja kemijskog sastava željeza i čelika. Gravimetrijsko određivanje molibdena

HRN C.A1.071:1970
Metode ispitivanja kemijskog sastava željeza i čelika. Fotometrijsko određivanje titana

HRN C.A1.072:1972
Metode ispitivanja kemijskog sastava željeza i čelika. Fotometrijsko određivanje vanadija

HRN C.A1.080:1972
Metode ispitivanja kemijskog sastava željeza i čelika. Fotometrijsko određivanje aluminija

HRN C.A1.081:1972
Metode ispitivanja kemijskog sastava željeza i čelika. Gravimetrijsko određivanje aluminija oksinom

HRN C.A1.083:1972
Metode ispitivanja kemijskog sastava željeza i čelika. Fotometrijsko određivanje kositra

HRN C.A1.084:1972
Metode ispitivanja kemijskog sastava željeza i čelika. Volumetrijsko određivanje magnezija

HRN C.A1.085:1972
Metode ispitivanja kemijskog sastava željeza i čelika. Potenciometrijsko određivanje arsena

HRN C.A1.086:1972
Metode ispitivanja kemijskog sastava željeza i čelika. Fotometrijsko određivanje arsena

HRN C.A1.087:1972
Metode ispitivanja kemijskog sastava željeza i čelika. Fotometrijsko određivanje antimona rodaminom B

HRN C.A1.088:1972
Metode ispitivanja kemijskog sastava željeza i čelika. Fotometrijsko određivanje bora karminskom kiselinom

HRN C.A1.089:1972
Metode ispitivanja kemijskog sastava željeza i čelika. Fotometrijsko određivanje bora metilenskim plavilom

HRN C.A1.090:1972
Metode ispitivanja kemijskog sastava željeza i čelika. Volumetrijsko određivanje dušika

HRN C.A1.100:1965
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Određivanje nečistoća u rafiniranom olovu u blokovima

HRN C.A1.101:1965
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Elektrolitsko određivanje bakra

HRN C.A1.102:1965
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Kolorimetrijsko određivanje bakra

HRN C.A1.103:1965
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Polarografsko određivanje bakra

HRN C.A1.104:1965
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Volumetrijsko određivanje antimona

HRN C.A1.105:1965
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Kolorimetrijsko određivanje antimona

HRN C.A1.106:1965
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Volumetrijsko određivanje kositra

HRN C.A1.107:1965
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Kolorimetrijsko određivanje kositra

HRN C.A1.108:1965
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Volumetrijsko određivanje arsena

HRN C.A1.109:1965
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Kolorimetrijsko određivanje arsena

HRN C.A1.110:1965
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Određivanje srebra ekstrakcijom ditizonom

HRN C.A1.111:1965
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Određivanje srebra i zlata kupelacijom

HRN C.A1.112:1965
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Kolorimetrijsko određivanje bizmuta

HRN C.A1.113:1965
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Kolorimetrijsko određivanje željeza

HRN C.A1.114:1965
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Polarografsko određivanje cinka

HRN C.A1.115:1965
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Gravimetrijsko određivanje kalcija i magnezija

HRN C.A1.116:1965
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Gravimetrijsko određivanje sumpora

HRN C.A1.117:1966
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Kompleksometrijsko određivanje olova

HRN C.A1.118:1965
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Gravimetrijsko određivanje olova

HRN C.A1.119:1966
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Gravimetrijsko određivanje nikla

HRN C.A1.120:1966
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Polarografsko određivanje nikla

HRN C.A1.121:1966
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Gravimetrijsko određivanje kadmija

HRN C.A1.122:1966
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Polarografsko određivanje kadmija

HRN C.A1.123:1966
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Kolorimetrijsko određivanje aluminija

HRN C.A1.124:1966
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Ispitivanje sklonosti prema oksidaciji

HRN C.A1.125:1966
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Priprema uzorka za kemijsku analizu

HRN C.A1.126:1988
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Uzimanje uzorka za kemijsku analizu olova i slitina olova u blokovima

HRN C.A1.127:1989
Metode ispitivanja kemijskog sastava olova i olovnih slitina. Određivanje sadržaja telura u olovnim slitinama. Spektrofotometrijska metoda

HRN C.A1.151:1978
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Elektrogravimetrijsko određivanje sadržaja bakra u nelegiranom bakru

HRN C.A1.152:1978
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Elektrogravimetrijsko određivanje sadržaja bakra u bakrenim slitinama

HRN C.A1.153:1982
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Spektrofotometrijsko određivanje sadržaja antimona u bakrenim slitinama

HRN C.A1.154:1982
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Spektrofotometrijsko određivanje sadržaja antimona u bakru

HRN C.A1.155:1980
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Spektrofotometrijsko određivanje sadržaja arsena u bakru (za niske koncentracije arsena)

HRN C.A1.156:1967
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Određivanje sumpora u bakru (Metoda izgaranja)

HRN C.A1.157:1967
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Fotometrijsko određivanje bizmuta u bakru

HRN C.A1.158:1982
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Spektrofotometrijsko određivanje sadržaja fosfora u dezoksidiranom bakru

HRN C.A1.159:1978
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Spektrofotometrijsko određivanje sadržaja kositra u bakru i bakrenim slitinama

HRN C.A1.160:1980
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Spektrofotometrijsko određivanje olova u bakru

HRN C.A1.163:1982
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Gravimetrijsko određivanje sadržaja srebra u bakru

HRN C.A1.166:1978
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Gravimetrijsko određivanje sadržaja kositra u bakrenim slitinama

HRN C.A1.168:1982
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Gravimetrijsko određivanje sadržaja cinka u bakrenim slitinama

HRN C.A1.169:1968
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Polarografsko određivanje cinka

HRN C.A1.170:1982
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Kompleksometrijsko određivanje sadržaja cinka u bakrenim slitinama

HRN C.A1.171:1978
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Volumetrijsko određivanje sadržaja mangana u bakru i bakrenim slitinama

HRN C.A1.172:1982
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Spektrofotometrijsko određivanje sadržaja mangana u bakrenim slitinama

HRN C.A1.173:1982
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Gravimetrijsko određivanje sadržaja silicija u bakrenim slitinama (Metoda s perklornom kiselinom)

HRN C.A1.174:1982
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Spektrofotometrijsko određivanje sadržaja silicija

HRN C.A1.175:1986
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Određivanje sadržaja nikla u bakrenim slitinama. Gravimetrijska metoda

HRN C.A1.177:1984
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Spektrofotometrijsko određivanje sadržaja nikla u bakru i bakrenim slitinama

HRN C.A1.178:1981
Metode kemijskog ispitivanja sastava bakra i bakrenih slitina. Gravimetrijsko određivanje sadržaja aluminija u bakru i bakrenim slitinama

HRN C.A1.179:1977
Metode ispitivanja kemijskog sastava bakra i bakrenim slitina. Spektrofotometrijsko određivanje sadržaja aluminija u bakru i bakarnim slitinama

HRN C.A1.180:1980
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Volumetrijsko određivanje sadržaja arsena u bakrenim slitinama

HRN C.A1.183:1984
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Spektrofotometrijsko određivanje sadržaja željeza u bakrenim slitinama. Metode sa sulfosalicilnom kiselinom

HRN C.A1.184:1970
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Fotometrijsko određivanje željeza bakrenim slitinama (Metoda s ortofenantrolinom)

HRN C.A1.185:1979
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Elektrogravimetrijsko određivanje sadržaja bakra i olova u bakrenim slitinama

HRN C.A1.186:1970
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Elektrolitsko određivanje kadmija u bakrenim slitinama

HRN C.A1.187:1982
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Polarografsko određivanje sadržaja kadmija i cinka u bakru i bakrenim slitinama

HRN C.A1.188:1978
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Spektrofotometrijsko određivanje sadržaja fosfora u bakrenim slitinama

HRN C.A1.189:1984
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Volumetrijsko određivanje kositra u bakrenim slitinama

HRN C.A1.190:1979
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Spektrofotometrijsko određivanje sadržaja arsena u bakru i bakrenim slitinama

HRN C.A1.191:1980
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Volumetrijsko određivanje sadržaja aluminija

HRN C.A1.192:1979
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Volumetrijsko određivanje sadržaja olova

HRN C.A1.193:1979
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Fotometrijsko određivanje sadržaja mangana

HRN C.A1.194:1975
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Fotometrijsko određivanje nikla u bakrenim slitinama

HRN C.A1.195:1975
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Uzimanje i priprema uzoraka za analizu rafiniranog bakra

HRN C.A1.196:1975
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Fotometrijsko određivanje arsena u bakru i bakrenim slitinama

HRN C.A1.197:1979
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Elektrogravimetrijsko određivanje sadržaja olova u bakrenim slitinama

HRN C.A1.198:1976
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Polarografsko određivanje olova u bakru

HRN C.A1.199:1976
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Kompleksometrijsko određivanje olova u bakrenim slitinama

HRN C.A1.200:1964
Metode ispitivanja kemijskog sastava rafiniranog antimona u blokovima. Gravimetrijsko određivanje olova

HRN C.A1.201:1964
Metode ispitivanja kemijskog sastava rafiniranog antimona u blokovima. Polarografsko određivanje olova

HRN C.A1.202:1964
Metode ispitivanja kemijskog sastava rafiniranog antimona u blokovima. Volumetrijsko određivanje arsena

HRN C.A1.203:1964
Metode ispitivanja kemijskog sastava rafiniranog antimona u blokovima. Kolorimetrijsko određivanje željeza

HRN C.A1.204:1964
Metode ispitivanja kemijskog sastava rafiniranog antimona u blokovima. Gravimetrijsko određivanje nikla

HRN C.A1.205:1964
Metode ispitivanja kemijskog sastava rafiniranog antimona u blokovima. Gravimetrijsko određivanje sumpora

HRN C.A1.206:1964
Metode ispitivanja kemijskog sastava rafiniranog antimona u blokovima. Kolorimetrijsko određivanje bakra

HRN C.A1.207:1964
Metode ispitivanja kemijskog sastava antimona i antimonskih slitina. Određivanje sadržaja bakra u antimonu i antimonskim slitinama. Metoda atomske apsorpcijske spektrofotometrije

HRN C.A1.208:1988
Metode ispitivanja kemijskog sastava antimona i antimonskih slitina . Određivanje sadržaja nikla. Metoda atomske apsorpcijske spektrofotometrije

HRN C.A1.209:1989
Metode ispitivanja kemijskog sastava antimona i antimonskih slitina. Određivanje sadržaja željeza. Metoda atomske apsorpcijske spektrofotometrije

HRN C.A1.210:1989
Metode ispitivanja kemijskog sastava antimona i antimonskih slitina. Određivanje sadržaja željeza. Metoda atomske apsorpcijske spektrofotometrije

HRN C.A1.232:1990
Metode ispitivanja kemijskog sastava kadmija. Određivanje sadržaja olova. Spektrofotometrijska metoda s ditizonom

HRN C.A1.234:1990
Metode ispitivanja kemijskog sastava kadmija. Određivanje sadržaja talija. Spektrofotometrijska metoda

HRN C.A1.235:1990
Metode ispitivanja kemijskog sastava kadmija. Određivanje sadržaja bakra. Metoda atomske apsorpcijske spektrofotometrije

HRN C.A1.236:1990
Metode ispitivanja kemijskog sastava kadmija. Određivanje sadržaja olova. Metoda atomske apsorpcijske spektrofotometrije

HRN C.A1.237:1990
Metode ispitivanja kemijskog sastava kadmija. Određivanje sadržaja srebra. Metoda atomske apsorpcijske spektrofotometrije

HRN C.A1.238:1990
Metode ispitivanja kemijskog sastava kadmija. Određivanje sadržaja cinka. Metoda atomske apsorpcijske spektrofotometrije

HRN C.A1.239:1990
Metode ispitivanja kemijskog sastava kadmija. Određivanje sadržaja kositra. Spektrofotometrijska metoda

HRN C.A1.251:1980
Metode ispitivanja kemijskog sastava aluminija i aluminijskih slitina. Fotometrijsko određivanje sadržaja bakra. Metoda s ortofenantrolinom

HRN C.A1.252:1980
Metode ispitivanja kemijskog sastava aluminija i aluminijskih slitina. Fotometrijsko određivanje sadržaja bakra. Metoda s oksalildihidrazidom

HRN C.A1.253:1980
Metode ispitivanja kemijskog sastava aluminija i aluminijskih slitina. Elektrolitičko određivanje sadržaja bakra u aluminijskim slitinama

HRN C.A1.254:1980
Metode ispitivanja kemijskog sastava aluminija i aluminijskih slitina. Gravimetrijsko određivanje sadržaja silicija. Metoda s perklornom kiselinom

HRN C.A1.255:1967
Metode ispitivanja kemijskog sastava aluminija i aluminijskih slitina. Gravimetrijsko određivanje cinka u aluminijskim slitinama

HRN C.A1.256:1980
Metode ispitivanja kemijskog sastava aluminija i aluminijskih slitina. Spektrofotometrijsko određivanje sadržaja silicija u aluminiju i aluminijskim slitinama. Metoda s reduciranim silikomolibdenskim kompleksom

HRN C.A1.257:1968
Metode ispitivanja kemijskog sastava aluminija i aluminijskih slitina. Fotometrijsko određivanje mangana (Sadržaj mangana 0.005 do 1,5%)

HRN C.A1.258:1980
Metode ispitivanja kemijskog sastava aluminija i aluminijskih slitina. Spektrofotometrijsko određivanje titana

HRN C.A1.259:1971
Metode ispitivanja kemijskog sastava aluminija i aluminijskih slitina. Volumetrijsko određivanje cinka u aluminijskim slitinama

HRN C.A1.260:1976
Metode ispitivanja kemijskog sastava aluminija i aluminijskih slitina. Određivanje magnezija atomskom apsorpcijom

HRN C.A1.261:1976
Metode ispitivanja kemijskog sastava aluminija i aluminijskih slitina. Određivanje kroma spektrofotometrijskom metodom s difenilnim karbazidom

HRN C.A1.262:1976
Metode ispitivanja kemijskog sastava aluminija i aluminijskih slitina. Kompleksometrijsko određivanje magnezija

HRN C.A1.263:1981
Metode ispitivanja kemijskog sastava aluminija i aluminijskih slitina. Određivanje sadržaja cinka atomskom apsorpcijskom spektrofotometrijom

HRN C.A1.264:1978
Metode ispitivanja kemijskog sastava aluminija i aluminijskih slitina. Određivanje sadržaja bakra atomskom apsorpcijskom spektrofotometrijom

HRN C.A1.265:1978
Metode ispitivanja kemijskog sastava aluminija i aluminijskih slitina. Određivanje sadržaja nikla atomskom apsorpcijskom spektrofotometrijom

HRN C.A1.266:1978
Metode ispitivanja kemijskog sastava aluminija i aluminijskih slitina. Određivanje sadržaja olova atomskom apsorpcijskom spektrofotometrijom

HRN C.A1.267:1978
Metode ispitivanja kemijskog sastava aluminija i aluminijskih slitina. Određivanje sadržaja kroma atomskom apsorpcijskom spektrofotometrijom

HRN C.A1.268:1978
Metode ispitivanja kemijskog sastava aluminija i aluminijskih slitina. Spektrofotometrijsko određivanje sadržaja kroma (Metoda s difenilnim karbazidom)

HRN C.A1.269:1980
Metode ispitivanja kemijskog sastava aluminija i aluminijskih slitina. Spektrofotometrijsko određivanje sadržaja nikla (Metoda s difenilnim karbazidom)

HRN C.A1.270:1980
Metode ispitivanja kemijskog sastava aluminija i aluminijskih slitina. Spektrofotometrijsko određivanje sadržaja cinka u aluminiju

HRN C.A1.271:1980
Metode ispitivanja kemijskog sastava aluminija i aluminijskih slitina. Spektrofotometrijsko određivanje bizmita u aluminiju i aluminijskim slitinama

HRN C.A1.272:1980
Metode ispitivanja kemijskog sastava aluminija i aluminijskih slitina. Određivanje željeza atomskom apsorpcijskom spektrofotometrijom

HRN C.A1.273:1980
Metode ispitivanja kemijskog sastava aluminija i aluminijskih slitina. Volumetrijsko određivanje sadržaja kositra

HRN C.A1.274:1981
Metode ispitivanja kemijskog sastava aluminija i aluminijskih slitina. Spektrofotometrijsko određivanje sadržaja vanadija u aluminiju

HRN C.A1.275:1981
Metode ispitivanja kemijskog sastava aluminija i aluminijskih slitina. Fotometrijsko određivanje sadržaja titana (metoda s diantipirilmetanom)

HRN C.A1.301:1967
Metode ispitivanja kemijskog sastava magnezija i magnezijskih slitina. Gravimetrijsko određivanje aluminija u magnezijskim slitinama

HRN C.A1.302:1967
Metode ispitivanja kemijskog sastava magnezija i magnezijskih slitina. Fotometrijsko određivanje željeza

HRN C.A1.303:1967
Metode ispitivanja kemijskog sastava magnezija i magnezijskih slitina. Fotometrijsko određivanje bakra

HRN C.A1.304:1968
Metode ispitivanja kemijskog sastava magnezija i magnezijskih slitina. Fotometrijsko određivanje mangana. Perjodatna metoda (Sadržaj mangana manji od 0,01 %)

HRN C.A1.305:1968
Metode ispitivanja kemijskog sastava magnezija i magnezijskih slitina. Fotometrijsko određivanje mangana. Perjodatna metoda (Sadržaj mangana 0,01 do 0,8 %)

HRN C.A1.306:1968
Metode ispitivanja kemijskog sastava magnezija i magnezijskih slitina. Polarografsko određivanje cinka

HRN C.A1.307:1971
Metode ispitivanja kemijskog sastava magnezija i magnezijskih slitina. Volumetrijsko određivanje cinka u magnezijskim slitinama

HRN C.A1.308:1971
Metode ispitivanja kemijskog sastava magnezija i magnezijskih slitina. Fotometrijsko određivanje cirkonija u magnezijskim slitinama

HRN C.A1.309:1976
Metode ispitivanja kemijskog sastava magnezija i magnezijskih slitina. Spektrofotometrijsko određivanje silicija s kompleksom silicijmolibdena

HRN C.A1.310:1976
Metode ispitivanja kemijskog sastava magnezija i magnezijevih slitina. Fotometrijsko određivanje aluminija (Metoda s kromazurolom S)

HRN C.A1.311:1976
Metode ispitivanja kemijskog sastava magnezija i magnezijskih slitina. Gravimetrijsko određivanje rijetkih zemalja

HRN C.A1.312:1980
Metode ispitivanja kemijskog sastava magnezija i magnezijevih slitina. Fotometrijsko određivanje sadržaja nikla (Metoda s dimetilglioksimom)

HRN C.A1.313:1980
Metode ispitivanja kemijskog sastava magnezija i magnezijskih slitina. Određivanje cinka atomskom apsorpcijskom spektrofotometrijom

HRN C.A1.314:1981
Metode ispitivanja kemijskog sastava magnezija i magnezijskih slitina. Gravimetrijsko određivanje sadržaja torija u magnezijskim slitinama

HRN C.A1.315:1981
Metode ispitivanja kemijskog sastava magnezija i magnezijskih slitina. Volumetrijsko određivanje sadržaja torija u magnezijskim slitinama

HRN C.A1.340:1979
Metode ispitivanja kemijskog sastava cinka i cinčanih slitina. Cink u ingotima. Uzimanje i priprema uzoraka za kemijsku analizu

HRN C.A1.341:1979
Metode ispitivanja kemijskog sastava cinka i cinčanih slitina. Cinčane slitine u ingotima. Uzimanje i priprema uzoraka za kemijsku analizu

HRN C.A1.342:1979
Metode ispitivanja kemijskog sastava cinka i cinčanih slitina. Cink u ingotima. Uzimanje i priprema uzoraka za spektrografsku analizu

HRN C.A1.343:1979
Metode ispitivanja kemijskog sastava cinka i cinčanih slitina. Cinčane slitine u ingotima. Uzimanje i priprema uzoraka za spektrografsku analizu

HRN C.A1.351:1969
Metode ispitivanja kemijskog sastava cinka i cinčanih slitina. Fotometrijsko određivanje željeza u cinku

HRN C.A1.352:1969
Metode ispitivanja kemijskog sastava cinka i cinčanih slitina. Polarografsko određivanje kositra

HRN C.A1.353:1988
Metode ispitivanja kemijskog sastava cinka i cinčanih slitina. Određivanje sadržaja olova i kadmija u cinku. Polarografska metoda

HRN C.A1.354:1969
Metode ispitivanja kemijskog sastava cinka i cinčanih slitina. Fotometrijsko određivanje magnezija u cinčanim slitinama

HRN C.A1.355:1987
Metode ispitivanja kemijskog sastava cinka i cinčanih slitina. Određivanje sadržaja bakra u cinčanim slitinama. Elektrolitička metoda

HRN C.A1.356:1987
Metode ispitivanja kemijskog sastava cinka i cinčanih slitina. Određivanje sadržaja aluminija u cinčanim slitinama. Volumetrijska metoda

HRN C.A1.357:1969
Metode ispitivanja kemijskog sastava cinka i cinčanih slitina. Polarografsko određivanje bakra u cinčanim slitinama

HRN C.A1.358:1987
Metode ispitivanja kemijskog sastava cinka i cinčanih slitina. Određivanje sadržaja željeza. Spektrofotometrijska metoda

HRN C.A1.359:1977
Metode ispitivanja kemijskog sastava cinka i cinčanih slitina. Određivanje sadržaja magnezija atomskom apsorpcijskom spektrofotometrijom

HRN C.A1.360:1977
Metode ispitivanja kemijskog sastava cinka i cinčanih slitina. Određivanje skupine elemenata spektrografskom metodom

HRN C.A1.361:1982
Metode ispitivanja kemijskog sastava cinka i cinčanih slitina. Određivanje sadržaja aluminija atomskom apsorpcijskom spektrofotometrijom

HRN C.A1.362:1982
Metode ispitivanja kemijskog sastava cinka i cinčanih slitina. Određivanje sadržaja olova atomskom apsorpcijskom spektrofotometrijom

HRN C.A1.363:1982
Metode ispitivanja kemijskog sastava cinka i cinčanih slitina. Određivanje sadržaja kadmija atomskom apsorpcijskom spektrofotometrijom

HRN C.A1.364:1982
Metode ispitivanja kemijskog sastava cinka i cinčanih slitina. Određivanje sadržaja bakra atomskom apsorpcijskom spektrofotometrijom

HRN C.A1.365:1987
Metoda ispitivanja kemijskog sastava cinka i cinčanih slitina. Određivanje sadržaja kositra. Spektrofotometrijska metoda

HRN C.A1.366:1988
Metode ispitivanja kemijskog sastava cinka i cinčanih slitina. Određivanje sadržaja bakra u cinku. Spektrofotometrijska metoda

HRN C.A1.367:1989
Metode ispitivanja kemijskog sastava cinka i cinčanih slitina. Određivanje sadržaja magnezija. Kompleksometrijska metoda

HRN C.A1.380:1988
Metode ispitivanja kemijskog sastava cinčanoga praha. Određivanje sadržaja kovinskog cinka. Volumetrijska metoda

HRN C.A1.381:1987
Metode ispitivanja kemijskog sastava cinčanoga praha. Kompleksometrijsko određivanje sadržaja ukupnog cinka

HRN C.A1.382:1973
Metode ispitivanja kemijskog sastava cinčanoga praha. Volumetrijsko određivanje ukupnoga klora

HRN C.A1.383:1973
Metode ispitivanja kemijskog sastava cinčanoga praha. Polarografsko određivanje olova i kadmija

HRN C.A1.384:1987
Metode ispitivanja kemijskog sastava cinka i cinčanih slitina. Određivanje sadržaja željeza u cinku. Fotometrijska metoda

HRN C.A1.385:1973
Metode ispitivanja kemijskog sastava cinčanoga praha. Određivanje arsena Gutzeitovom metodom

HRN C.A1.401:1980
Metode ispitivanja kemijskog sastava željeznih slitina. Potenciometrijsko određivanje kroma u ferosilikokromu i ferokromu

HRN C.A1.402:1980
Metode ispitivanja kemijskog sastava željeznih slitina. Gravimetrijsko određivanje silicija u ferosiliciju, ferosilikomanganu i ferosilikokromu

HRN C.A1.403:1971
Metode ispitivanja kemijskog sastava željeznih slitina. Volumetrijsko određivanje fosfora u silikokromu

HRN C.A1.404:1982
Metode ispitivanja kemijskog sastava željeznih slitina. Gravimetrijsko određivanje sadržaja silicija u feromanganu i manganu

HRN C.A1.405:1978
Metode ispitivanja kemijskog sastava željeznih slitina. Potenciometrijsko određivanje sadržaja mangana u feromanganu i ferosilikomanganu

HRN C.A1.406:1971
Metode ispitivanja kemijskog sastava željeznih slitina. Potenciometrijsko određivanje mangana u silikomanganu

HRN C.A1.407:1982
Metode ispitivanja kemijskog sastava željeznih slitina. Gravimetrijsko određivanje sadržaja silicija u silikomanganu

HRN C.A1.409:1982
Metode ispitivanja kemijskog sastava željeznih slitina. Volumetrijsko određivanje sadržaja dušika u ferokromu

HRN C.A1.410:1972
Metode ispitivanja kemijskog sastava željeznih slitina. Volumetrijsko određivanje fosfora u ferokromu

HRN C.A1.411:1983
Metode ispitivanja kemijskog sastava željeznih slitina. Fotometrijsko određivanje sadržaja fosfora u ferokromu

HRN C.A1.412:1982
Metode ispitivanja kemijskog sastava željeznih slitina. Gravimetrijsko određivanje sadržaja silicija netopiva u kiselinama u ferokromu

HRN C.A1.413:1972
Metode ispitivanja kemijskog sastava željeznih slitina. Gravimetrijsko određivanje silicija u ferokromu (topiva u kiselinama)

HRN C.A1.414:1972
Metode ispitivanja kemijskog sastava željeznih slitina. Volumetrijsko određivanje silicija u silikokalciju

HRN C.A1.415:1972
Metode ispitivanja kemijskog sastava željeznih slitina. Gravimetrijsko određivanje magnezija u silikokalciju

HRN C.A1.416:1972
Metode ispitivanja kemijskog sastava željeznih slitina. Fotometrijsko određivanje mangana u silikokalciju

HRN C.A1.417:1982
Metode ispitivanja kemijskog sastava željeznih slitina. Kompleksometrijsko određivanje sadržaja željeza i aluminija u ferosiliciju

HRN C.A1.418:1972
Metode ispitivanja kemijskog sastava željeznih slitina. Volumetrijsko određivanje željeza u ferosiliciju

HRN C.A1.419:1983
Metode ispitivanja kemijskog sastava željeznih slitina. Volumetrijsko određivanje sadržaja fosfora u ferosiliciju

HRN C.A1.420:1972
Metode ispitivanja kemijskog sastava željeznih slitina. Fotometrijsko određivanje fosfora u ferosiliciju i silicijskoj kovini

HRN C.A1.421:1973
Metode ispitivanja kemijskog sastava željeznih slitina. Fotometrijsko određivanje aluminija u ferosiliciju i silicijskoj kovini

HRN C.A1.422:1973
Metode ispitivanja kemijskog sastava željeznih slitina. Fotometrijsko određivanje željeza u silicijskoj kovini

HRN C.A1.423:1973
Metode ispitivanja kemijskog sastava željeznih slitina. Fotometrijsko određivanje kroma u ferosiliciju

HRN C.A1.424:1980
Metode ispitivanja kemijskog sastava željeznih slitina. Određivanje sadržaja aluminija u ferosiliciju atomskom apsorpcijskom spektrofotometrijom

HRN C.A1.425:1980
Metode ispitivanja kemijskog sastava željeznih slitina. Potenciometrijsko određivanje sadržaja vanadija u ferovanadiju

HRN C.A1.426:1980
Metode ispitivanja kemijskog sastava željeznih slitina. Gravimetrijsko određivanje sadržaja molibdena u feromolibdenu

HRN C.A1.427:1982
Metode ispitivanja kemijskog sastava željeznih slitina. Fotometrijsko određivanje sadržaja fosfora u ferosilikokromu

HRN C.A1.430:1987
Metode ispitivanja kemijskog sastava nikla i nikalnih slitina. Određivanje sadržaja silicija u feroniklu. Gravimetrijska metoda

HRN C.A1.431:1987
Metode ispitivanja kemijskog sastava nikla. Određivanje sadržaja nikla u feroniklu, Gravimetrijska metoda

HRN C.A1.480:1977
Metode ispitivanja kemijskog sastava željeznih slitina. Uzimanje i priprema uzoraka. Opća pravila

HRN C.A1.481:1978
Metode ispitivanja kemijskog sastava željeznih slitina. Uzimanje i priprema uzoraka za kemijsku analizu

HRN C.A1.482:1978
Metode ispitivanja kemijskog sastava željeznih slitina. Uzimanje uzoraka za granulometrijsku analizu

HRN C.A1.501:1971
Metode ispitivanja kemijskog sastava željeznih slitina. Plinsko-volumetrijsko određivanje ugljika

HRN C.A1.502:1971
Metode ispitivanja kemijskog sastava željeznih slitina. Volumetrijsko određivanje sumpora

HRN C.A1.503:1971
Metode ispitivanja kemijskog sastava željeznih slitina. Volumetrijsko određivanje silicija u silikomanganu i ferosiliciju

HRN C.A1.504:1971
Metode ispitivanja kemijskog sastava željeznih slitina. Volumetrijsko određivanje mangana u feromanganu i silikomanganu

HRN C.A1.505:1971
Metode ispitivanja kemijskog sastava željeznih slitina. Volumetrijsko određivanje fosfora u feromanganu i silikomanganu

HRN C.A1.507:1972
Metode ispitivanja kemijskog sastava željeznih slitina. Kompleksometrijsko određivanje kalcija u silikokalciju i ferosiliciju

HRN C.A1.508:1972
Metode ispitivanja kemijskog sastava željeznih slitina. Volumetrijsko određivanje kalcija u silikokalciju, ferosiliciju i silicijskoj kovini

HRN C.A1.509:1973
Metode ispitivanja kemijskog sastava željeznih slitina. Gravimetrijsko određivanje ugljika

HRN C.A1.510:1977
Metode ispitivanja kemijskog sastava željeznih slitina. Kulometrijsko određivanje sadržaja ugljika

HRN C.A1.520:1990
Kovinski prahovi. Određivanje sadržaja ostatka netopiva u kiselinama u prahovima željeza, bakra, kositra i bakrenih slitina

HRN C.A1.530:1990
Metode ispitivanja kemijskog sastava tvrdih kovina. Određivanje sadržaja ukupnog ugljika. Gravimetrijska metoda

HRN C.A1.531:1990
Metode ispitivanja kemijskog sastava tvrdih kovina. Određivanje sadržaja nevezanog (slobodnog) ugljika u karbidima i tvrdim kovinama. Gravimetrijska metoda

HRN C.A1.534:1990
Metode ispitivanja kemijskog sastava kovinskoga praha. Određivanje sadržaja sredstva za podmazivanje u kovinskom prahu. Soxhletova metoda ekstrakcije

HRN C.A1.541:1990
Metode ispitivanja kemijskog sastava tvrdih kovina. Metoda atomske apsorpcijske spektrofotometrije. Opći zahtjevi

HRN C.A1.542:1990
Metode ispitivanja kemijskog sastava tvrdih kovina. Određivanje sadržaja kalcija, kalija, magnezija i natrija od 0,001 do 0,02% (m/m). Metoda atomske apsorpcijske spektrofotometrije

HRN C.A1.543:1990
Metode ispitivanja kemijskog sastava tvrdih kovina. Određivanje sadržaja kobalta, željeza, mangana i nikla od 0,01 do 0,5% (m/m). Metoda atomske apsorpcijske spektrofotometrije

HRN C.A1.544:1990
Metode ispitivanja kemijskog sastava tvrdih kovina. Određivanje sadržaja molibdena, titana i vanadija od 0,01 do 0,5%(m/m). Metoda atomske apsorpcijske spektrofotometrije

HRN C.A1.545:1990
Metode ispitivanja kemijskog sastava tvrdih kovina. Određivanje sadržaja kobalta, željeza, mangana, molibdena, nikla, titana i vanadija od 0,5 do 2% (m/m). Metoda atomske apsorpcijske spektrofotometrije

HRN C.A1.546:1990
Metode ispitivanja kemijskog sastava tvrdih kovina. Određivanje sadržaja kroma od 0,01 do 2% (m/m). Metoda atomske apsorpcijske spektrofotometrije

HRN C.A1.554:1969
Zaštita od korozije. Ispitivanje kovinskih gradiva. Određivanje postojanosti kovina, kovinskih i drugih prevlaka u vlažnoj slanoj atmosferi

HRN C.A1.555:1969
Zaštita od korozije. Ispitivanje galvanskih prevlaka. Određivanje poroznosti

HRN C.A1.556:1969
Zaštita od korozije. Ispitivanje galvanskih prevlaka. Određivanje debljine prevlake metodom kapi

HRN C.A1.600:1977
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Spektrofotometrijsko određivanje sadržaja kroma u bakreno-kromnim slitinama (0,3 do 1,0% Cr)

HRN C.A1.601:1977
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Spektrofotometrijsko određivanje sadržaja kroma u bakreno-kromnim slitinama (0,3 do 0,15% Cr)

HRN C.A1.602:1977
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Spektrofotometrijsko određivanje sadržaja cirkonija u bakreno-cirkonijskim slitinama

HRN C.A1.603:1977
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Turbidimetrijsko određivanje sadržaja srebra u bakru i bakrenim slitinama

HRN C.A1.604:1977
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Spektrofotometrijsko određivanje sadržaja bizmuta u bakru i bakrenim slitinama

HRN C.A1.605:1977
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Spektrofotometrijsko određivanje sadržaja željeza u bakru i bakrenim slitinama (Metoda s tiocijanatom)

HRN C.A1.606:1977
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Spektrofotometrijsko određivanje sadržaja željeza u bakru i bakrenim slitinama bez elektrolitičkog odvajanja bakra i olova (Metoda sa sulfosalicilnom kiselinom)

HRN C.A1.607:1979
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Spektrofotometrijsko određivanje sadržaja fosfora u bakru (od 0,005 do 0,015 % fosfora)

HRN C.A1.608:1979
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Elektrogravimetrijsko određivanje sadržaja bakra u niskolegiranom bakru

HRN C.A1.609:1979
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Određivanje sadržaja olova atomskom apsorpcijskom spektrofotometrijom

HRN C.A1.610:1979
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Određivanje sadržaja aluminija atomskom apsorpcijskom spektrofotometrijom

HRN C.A1.611:1979
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Određivanje sadržaja nikla atomskom apsorpcijskom spektrofotometrijom

HRN C.A1.612:1979
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Određivanje sadržaja mangana atomskom apsorpcijskom spektrofotometrijom

HRN C.A1.613:1979
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Određivanje sadržaja željeza atomskom apsorpcijskom spektrofotometrijom

HRN C.A1.614:1980
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Volumetrijsko određivanje sadržaja bakra u bakrenim slitinama

HRN C.A1.615:1980
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Određivanje sadržaja cinka atomskom apsorpcijskom spektrofotometrijom

HRN C.A1.616:1980
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Volumetrijsko određivanje sadržaja željeza kao legirajućeg elementa u bakrenim slitinama

HRN C.A1.617:1980
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Spektrofotometrijsko određivanje sadržaja telura

HRN C.A1.618:1980
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Spektrofotometrijsko određivanje sadržaja kositra u bakru i bakrenim slitinama. Sadržaj je kositra u granicama od 0,005 do 0,5%

HRN C.A1.619:1982
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Gravimetrijsko određivanje sadržaja silicija u bakrenim slitinama (Metoda sa sumpornom kiselinom)

HRN C.A1.620:1982
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Određivanje sadržaja sumpora u bakru i bakrenim slitinama metodom izgaranja

HRN C.A1.621:1982
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Spektrofotometrijsko određivanje sadržaja berilija u bakrenim slitinama

HRN C.A1.622:1985
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Određivanje sadržaja kroma. Metoda atomske apsorpcijske spektrofotometrije

HRN C.A1.623:1985
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Određivanje sadržaja kadmija u bakrenim slitinama. Metoda atomske apsorpcijske spektrofotometrije

HRN C.A1.624:1985
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Određivanje sadržaja kroma u bakrenim slitinama. Volumetrijska metoda

HRN C.A1.625:1986
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Određivanje sadržaja nikla u bakrenim slitinama. Neizravna potenciometrijska metoda

HRN C.A1.626:1987
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Određivanje sadržaja antimona. Spektrofotometrijska metoda

HRN C.A1.627:1989
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Određivanje sadržaja telura (nizak sadržaj). Metoda atomske apsorpcijske spektrofotometrije

HRN C.A1.628:1989
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Određivanje sadržaja telura (visok sadržaj). Metoda atomske apsorpcijske spektrofotometrije

HRN C.A1.629:1989
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Određivanje sadržaja selena. Spektrofotometrijska metoda s fenilnim diaminom

HRN C.A1.630:1987
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Određivanje sadržaja kositra. Metoda atomske apsorpcijske spektrofotometrije

HRN C.A1.631:1987
Metode ispitivanja kemijskog sastava bakra i bakrenih slitina. Određivanje sadržaja srebra. Metoda atomske apsorpcijske spektrofotometrije

HRN C.A1.650:1987
Metode ispitivanja kemijskog sastava srebra. Određivanje sadržaja nečistoća u srebru. Spektrografska metoda

HRN C.A1.651:1987
Metode ispitivanja kemijskog sastava srebra. Određivanje sadržaja srebra. Volumetrijska metoda

HRN C.A1.653:1987
Metode ispitivanja kemijskog sastava srebra. Određivanje sadržaja srebra. Gravimetrijska metoda

HRN C.A1.701:1987
Metode ispitivanja kemijskog sastava nikla i nikalnih slitina. Određivanje sadržaja srebra, bizmuta, kadmija, kobalta, bakra, mangana, olova i cinka. Metoda atomske apsorpcijske spektrofotometrije

HRN C.A1.703:1987
Metode ispitivanja kemijskog sastava nikla, nikalnih slitina i feronikla. Određivanje sadržaja ugljika. Metoda infracrvene apsorpcije

HRN C.A1.704:1987
Metoda za ispitivanje kemijskog sastava nikla, nikalnih slitina i feronikla. Određivanje sadržaja sumpora. Volumetrijska metoda

HRN C.A2.020:1979
Beskisični bakar. Ispitivanje prianjanja oksidnog sloja

HRN C.A2.021:1965
Bakar i bakrene slitine. Ispitivanje živinim nitratom

HRN C.A2.022:1982
Bakar i bakrene slitine. Ispitivanje krtosti visokovodljivoga bakra pod djelovanjem vodika

HRN C.A2.023:1971
Bakar i bakrene slitine. Određivanje prosječne veličine zrna

HRN C.A2.024:1973
Cink i cinčane slitine. Određivanje ostatka cinčanoga praha na situ (Suho prosijavanje)

HRN C.A2.025:1973
Cink i cinčane slitine. Određivanje srednjega promjera čestica cinčanoga praha

HRN C.A2.026:1975
Sinterirana kovinska gradiva. Nepropusna sinterirana kovinska gradiva i tvrde kovine. Određivanje gustoće

HRN C.A2.027:1975
Sinterirana kovinska gradiva. Tvrde kovina. Određivanje jakosti koercitivnoga polja magnetizacije

HRN C.A2.028:1976
Metalografsko određivanje sadržaja kisika u bakru

HRN C.A2.029:1990
Kovinski prahovi. Određivanje gustoće zbijenog praha

HRN C.A2.030:1990
Kovinski prahovi (osim praha za tvrde kovine). Određivanje stlačivosti u jednom pravcu

HRN C.A2.031:1978
Porozna sinterirana kovinska gradiva. Određivanje veličine pora s pomoću plinskog mjehura

HRN C.A2.035:1987
Fizikalna ispitivanja kovina. Određivanje veličine čestica kovinskoga praha s pomoću suhog prosijavanja

HRN C.A2.037:1987
Fizikalna ispitivanja kovina. Određivanje prividne gustoće kovinskih prahova s pomoću Scottovog volumetra

HRN C.A2.038:1987
Fizikalna ispitivanja kovina. Određivanje prividne gustoće kovinskih prahova s pomoću lijevka

HRN C.A2.039:1987
Fizikalna ispitivanja kovina. Određivanje prividne gustoće kovinskih prahova s pomoću oscilatornog lijevka

HRN C.A2.041:1990
Fizikalna ispitivanja kovina. Određivanje gustoće, sadržaja ulja i otvorene poroznosti sinteriranih kovinskih gradiva.

HRN C.A2.051:1985
Ispitivanje kovina. Ispitivanje prokaljivosti čelika čeonim kaljenjem (Jominyjeva metoda)

HRN C.A2.052:1987
Ispitivanja kovina. Određivanje stvarne debljine pougljeničenog i okaljenog sloja čelika

HRN C.A2.053:1978
Toplinska obrada čelika. Površinsko kaljenje. Određivanje stvarne debljine okaljenog sloja

HRN C.A2.054:1987
Ispitivanja kovina. Određivanje ukupne ili stvarne debljine tankih, površinskih otvrdnutih slojeva čelika

HRN C.A3.004:1985
Metalografska ispitivanja. Mikroskopsko određivanje veličine feritnog ili austenitnog zrna čelika

HRN C.A3.005:1987
Metalografska ispitivanja. Mikroskopska metoda određivanja rasporeda karbida u alatnim čelicima i čelicima za ležajeve uporabom referentnih mikrofotografija

HRN C.A3.011:1985
Ispitivanja kovina. Određivanje dubine razugljeničenja nelegiranog i niskolegiranog čelika

HRN C.A3.012:1985
Ispitivanja kovina. Makroskopsko ispitivanje čelika s pomoću sumpornog otiska (Baumannova metoda)

HRN C.A3.013:1987
Metalografska ispitivanja. Mikroskopska metoda određivanja sadržaja nekovinskih natruha u čeliku uporabom referentnih slika

HRN C.A3.014:1987
Metalografska ispitivanja. Makroskopske metode određivanja sadržaja nekovinskih natruha u plastično prerađenom čeliku

HRN C.A3.015:1987
Metalografska ispitivanja. Makroskopsko ispitivanje čelika izjedanjem jakim mineralnim kiselinama

HRN C.A3.020:1987
Metalografska ispitivanja. Određivanje mikrostrukture grafita u ljevenom željezu

HRN C.A3.031:1986
Metalografska ispitivanja. Ispitivanje mikrostrukture tvrdih kovina

HRN C.A3.032:1986
Metalografska ispitivanja. Ispitivanje poroznosti i slobodnog ugljika u tvrdim kovinama

HRN C.A4.006:1954
Mehanička ispitivanja kovina. Ispitivanje zbijanjem

HRN C.A4.008:1956
Mehanička ispitivanja kovina. Ispitivanje cijevi proširivanjem cilindričnim utiskivačem

HRN C.A4.009:1962
Ispitivanje čeličnih cijevi izvrtanjem

HRN C.A4.010:1962
Ispitivanje čeličnih cijevi proširivanjem čunjastim utiskivačem

HRN C.A4.011:1956
Mehanička ispitivanja kovina. Ispitivanje cijevi gnječenjem

HRN C.A4.012:1973
Mehanička ispitivanja kovina. Uzimanje uzoraka za ispitivanje vučenjem i svijanjem sivog lijeva s lameliranim grafitom

HRN C.A4.014:1973
Mehanička ispitivanja kovina. Ispitivanje svijanjem sivog lijeva s lameliranim grafitom

HRN C.A4.016:1986
Mehanička ispitivanja kovina. Ispitivanje žice jednostavnim uvijanjem

HRN C.A4.019:1986
Mehanička ispitivanja kovina. Ispitivanje žice namotavanjem

HRN C.A4.020:1986
Mehanička ispitivanja kovina. Ispitivanje limova i vrpci debljine manje od 3 mm naizmjeničnim previjanjem

HRN C.A4.021:1962
Mehanička ispitivanja kovina. Ispitivanje limova i vrpci izvlačenje. (Modificirana Eriksenova metoda)

HRN C.A4.022:1965
Ispitivanje čeličnih cijevi proširivanjem prstena

HRN C.A4.023:1965
Ispitivanje čeličnih cijevi razvlačenjem prstena

HRN C.A4.024:1968
Ispitivanje čeličnih cijevi unutrašnjim hidrauličnim tlakom

HRN C.A4.033:1986
Mehanička ispitivanja kovina. Izračunane vrijednosti tvrdoće Vickersovom metodom od HV 5 do HV 100

HRN C.A4.035:1966
Mehanička ispitivanja kovina. Dinamička ispitivanja. Ispitivanje zamaranjem. Opća načela

HRN C.A4.036:1975
Sinterirana kovinska gradiva (osim tvrdih kovina). Određivanje otpornosti na lom

HRN C.A4.037:1975
Sinterirana kovinska gradiva. Određivanje Youngova modula

HRN C.A4.038:1986
Mehanička ispitivanja kovina. Referentne pločice koje se upotrebljavaju u napravama za ispitivanje tvrdoće Vickersovom metodom (od HV 2 do HV 100)

HRN C.A4.043:1986
Mehanička ispitivanja kovina. Izračunane vrijednosti tvrdoće Vickersovom metodom (od HV 0,2 do ispod HV 5)

HRN C.A4.045:1971
Ispitivanje vučenjem okruglih žica vezanih u čvor

HRN C.A4.050:1986
Mehanička ispitivanja kovina. Ispitivanje tvrdoće tvrdih kovina Vickersovom metodom

HRN C.A4.051:1986
Mehanička ispitivanja kovina. Ispitivanje prividne tvrdoće sinteriranih kovinskih gradiva (osim tvrdih kovina) - gradiva s izjednačenom tvrdoćom na presjeku

HRN C.A4.052:1986
Mehanička ispitivanja kovina. Ispitivanje tvrdoće tvrdih kovina Rockwellovom metodom (Skala A)

HRN C.A4.053:1986
Mehanička ispitivanja kovina. Ispitivanje savojne čvrstoće tvrdih kovina

HRN C.A4.055:1987
Mehanička ispitivanja kovina. Ispitivanje prividne tvrdoće sinteriranih kovinskih gradiva (osim tvrdih kovina). Površinski otvrdnula gradiva na osnovi željeza čija je površina obogaćena ugljikom ili ugljikom i dušikom

HRN C.A4.058:1990
Kovinski prahovi. Pravokutni briketi kovinskoga praha u sirovom stanju. Određivanje savojne čvrstoće transverzalnim prijelomom

HRN C.A4.060:1980
Podaci za mehaničke osobine čelika. Pravila za prelazak na SI-jedinice

HRN C.A4.061:1985
Mehanička ispitivanja kovina. Označivanje osi epruveta

HRN C.A4.062:1987
Mehanička ispitivanja kovina. Konverzija vrijednosti izduljenja za ugljične i niskolegirane čelike

HRN C.A4.063:1987
Mehanička ispitivanja kovina. Konverzija vrijednosti izduljenja za austenitne čelike

HRN C.A4.064:1985
Mehanička ispitivanja kovina. Određivanje K-vrijednosti sustava za statičko ispitivanje vučenjem

HRN C.A4.065:1987
Mehanička ispitivanja kovina. Konverzija vrijednosti tvrdoće čelika

HRN C.A4.107:1968
Lake kovine i njihove slitine. Ispitivanje sploštavanjem cijevi od aluminija i aluminijskih slitina

HRN C.A4.110:1968
Lake kovine i njihove slitine. Ispitivanje cijevi proširivanjem čunjastim utiskivačem

HRN C.A4.123:1976
Lake kovine i njihove slitine. Aluminijske slitine ljevene u kokili. Referentna epruveta. Oblik i mjere

HRN C.A4.124:1976
Lake kovine i njihove slitine. Aluminijske slitine ljevene u pijesku. Referentna epruveta. Oblik i mjere

HRN C.A4.125:1976
Lake kovine i njihove slitine. Magnezijeve slitine ljevene u pijesku. Referentna epruveta. Oblik i mjere

HRN C.A4.126:1976
Lake kovine i njihove slitine. Uzimanje uzoraka i epruveta za mehanička ispitivanja aluminija i aluminijskih slitina za gnječenje

HRN C.A4.128:1965
Bakar i bakrene slitine. Ispitivanje cijevi proširivanjem čunjastim utiskivačem

HRN C.A4.207:1967
Bakar i bakrene slitine. Ispitivanje sploštavanjem cijevi s okruglim presjekom

HRN C.A4.216:1971
Bakar i bakrene slitine. Ispitivanje površinske tvrdoće tankih limova i vrpci od 0,20 do 0,66 mm Rockwellovom metodom (ljestvice N i T)

HRN C.A4.320:1975
Sinterirana kovinska gradiva. Određivanje radijalne čvrstoće čahura pri drobljenju

HRN C.A4.322:1978
Sinterirana kovinska gradiva (osim tvrdih kovina). Epruveta za ispitivanje zamaranjem

HRN C.A5.015:1990
Korozija kovina i slitina. Određivanje otpornosti mjedi na decinkaciju

HRN C.A5.021:1977
Ispitivanje korozije. Ispitivanje postojanosti kovinskih predmeta te kovinskih i nekovinskih prevlaka u atmosferi vlažne vodene pare

HRN C.A5.022:1977
Ispitivanje korozije. Ispitivanje postojanosti kovinskih predmeta i kovinskih i nekovinskih prevlaka u atmosferi vlažne vodene pare koja sadrži sumporni dioksid

HRN C.A5.023:1975
Ispitivanje korozije. Ispitivanje postojanosti galvanskih prevlaka kroma na koroziju Corrodkoteovom metodom

HRN C.A5.024:1989
Kovinske prevlake. Ispitivanje korozije tioacetamidom (TAA-test)

HRN C.A5.026:1990
Ispitivanje otpornosti bakra i bakrenih slitina na naponsku koroziju u amonijačnoj sredini

HRN C.A5.030:1975
Ispitivanje korozije. Metoda za procjenu rezultata ispitivanja

HRN C.A5.061:1989
Ispitivanje korozije kovina. Određivanje otpornosti austenitnog nehrđajućeg čelika na međukristalnu koroziju Hueyovom metodom

HRN C.A5.062:1989
Ispitivanje korozije kovina. Određivanje otpornosti austenitnog nehrđajućeg čelika na međukristalnu koroziju Monypenny-Straussovom metodom

HRN C.A6.001:1990
Zaštita od korozije. Elektrolitičko nanošenje prevlaka i odgovarajući procesi. Nazivi i definicije

HRN C.A6.020:1966
Ispitivanje ravnomjernosti cinčane prevlake bakrenim sulfatom na željeznim ili čeličnim predmetima

HRN C.A6.021:1966
Ispitivanje cinčane mase na pocinčanim čeličnim i željeznim predmetima

HRN C.A6.022:1982
Određivanje površinske mase kositrene prevlake na bijelom limu. Volumetrijska metoda

HRN C.A6.032:1975
Ispitivanje galvanskih prevlaka. Određivanje debljine prevlaka djelovanjem mlaza

HRN C.A6.051:1989
Kromatske konverzijske prevlake na elektrolitičkim prevlakama cinka i kadmija. Opći zahtjevi i razredba

HRN C.B0.002:1986
Sustav označivanja vrsta čelika i čeličnog lijeva

HRN C.B0.003:1957
Označivanje čelika bojom u skladištima

HRN C.B0.004:1986
Obilježavanje osnovnih čeličnih proizvoda

HRN C.B0.500:1989
Opći konstrukcijski čelici. Tehnički uvjeti

HRN C.B0.501:1977
Valjana čelična žica za opću uporabu i posebnu namjenu. Tehnički uvjeti za izradbu i isporuku

HRN C.B0.506:1974
Nelegirani čelici za izradbu vijaka, matica i zakovica. Tehnički uvjeti za izradbu i isporuku

HRN C.B0.507:1973
Okrugli čelici za lance. Tehnički uvjeti za izradbu i isporuku

HRN C.B0.508:1977
Čelici otporni na starenje. Tehnički uvjeti za izradbu i isporuku

HRN C.B0.551:1984
Vruće valjani čelici za poboljšanje opruge. Tehnički uvjeti

HRN C.B0.601:1986
Čelici za kuglične ležajeve. Tehnički uvjeti

HRN C.B1.010:1984
Željezo za preradbu u čelik. Tehnički uvjeti

HRN C.B1.100:1980
Feroslitine. Nazivi i definicije. Uzimanje i priprema uzoraka

HRN C.B1.101:1978
Feroslitine. Silicij i ferosilicij. Tehnički uvjeti za dobivanje i isporuku

HRN C.B1.101/1:1990
Feroslitine. Silicij i ferosilicij. Tehnički uvjeti za dobivanje i isporuku. Izmjena i dopuna

HRN C.B1.102:1978
Feroslitine. Feromangan. Tehnički uvjeti za dobivanje i isporuku

HRN C.B1.103:1978
Feroslitine. Ferokrom. Tehnički uvjeti za izradbu i isporuku

HRN C.B1.104:1978
Feroslitine. Ferosilikokrom. Tehnički uvjeti za dobivanje i isporuku

HRN C.B1.105:1983
Feroslitine. Silikokalcij. Tehnički uvjeti

HRN C.B1.106:1978
Feroslitine. Ferosilikomangan. Tehnički uvjeti za dobivanje i isporuku

HRN C.B1.107:1981
Feroslitine. Feronikalj. Tehnički uvjeti

HRN C.B1.108:1981
Feroslitine. Ferovolfram. Tehnički uvjeti

HRN C.B1.109:1981
Feroslitine. Ferovanadij. Tehnički uvjeti

HRN C.B1.110:1981
Feroslitine. Ferotitan. Tehnički uvjeti

HRN C.B1.111:1981
Feroslitine. Feroniobij. Tehnički uvjeti

HRN C.B1.112:1981
Feroslitine. Feromolibden. Tehnički uvjeti

HRN C.B2.020:1958
Obični ugljični konstrukcijski čelici s garantiranim kemijskim sastavom. Tehnički propisi za izradbu i isporuku

HRN C.B2.021:1958
Valjani čelični poluproizvodi

HRN C.B2.050:1968
Čelični otkovci za opću uporabu slobodno kovani na prešama. Dodaci i dopušteno odstupanje

HRN C.B2.051:1968
Čelični otkovci za opću uporabu slobodno kovani na čekićima. Dodaci i dopušteno odstupanje

HRN C.B3.021:1984
Vruće valjani čelik. Okrugli čelik za opću namjenu. Oblik i mjere

HRN C.B3.024:1984
Vruće valjani čelik. Kvadratni čelik za opću namjenu. Oblik i mjere

HRN C.B3.025:1984
Vruće valjani čelik. Plosnati čelik za opću namjenu. Oblik i mjere

HRN C.B3.026:1984
Vruće valjani čelik. Šesterokutni čelik za opću namjenu. Oblik i mjere

HRN C.B3.030:1986
Vruće valjani čelici. Širokoplosnati čelici za opću namjenu. Oblik i mjere

HRN C.B3.031:1966
Vruće valjane čelične šipke s rebrom za lisnate opruge tračničkih vozila. Oblik i mjere

HRN C.B3.040:1984
Vruće valjani čelik. Okrugli čelik za opruge. Oblik i mjere

HRN C.B3.041:1984
Vruće valjani čelik. Plosnati čelik za lisnate opruge. Oblik i mjere

HRN C.B3.101:1987
Vruće valjani čelici. Čelični istokračni kutnici sa zaobljenim rubovima. Oblik i mjere

HRN C.B3.111:1989
Vruće valjani čelici. Čelični raznokračni kutnici. Oblik i mjere

HRN C.B3.131:1962
Vruće valjani čelični I-nosači. Oblik i mjere

HRN C.B3.141:1962
Vruće valjani čelični U-nosači. Oblik i mjere

HRN C.B3.160:1990
Čelični SP-profili (sigma) za grabljaste lančane transportere

HRN C.B3.411:1984
Okrugli vučeni, ljušteni i brušeni čelici u tolerancijskom polju h 11. Oblik i mjere

HRN C.B3.412:1984
Okrugli vučeni, ljušteni i brušeni čelici u tolerancijskom polju h 9. Oblik i mjere

HRN C.B3.421:1986
Hladno vučeni čelici. Kvadratni čelici. Oblik i mjere

HRN C.B3.431:1986
Hladno vučeni čelici. Plosnati čelici. Oblik i mjere

HRN C.B3.441:1984
Šesterokutni čelici vučeni u tolerancijskom polju h 11. Oblik i mjere

HRN C.B3.450:1984
Hladno vučeni čelik. Čelik za klinove. Oblik i mjere

HRN C.B3.530:1967
Hladno valjane čelične vrpce. Mjere i dopuštena odstupanja

HRN C.B3.550:1960
Vruće valjani vrpčasti (obručni) čelici. Oblik i mjere

HRN C.B3.551:1972
Vruće valjane čelične vrpce. Oblik i mjere

HRN C.B4.014:1977
Kotlovski limovi od nelegiranih i niskolegiranih čelika. Tehnički uvjeti za izradbu i isporuku

HRN C.B4.026:1984
Hladno valjani bijeli limovi i hladno valjani fini limovi - u pločama

HRN C.B4.028:1982
Hladno valjani bijeli limovi i hladno valjani fini limovi. Najmanji zahtjevi za pakiranje

HRN C.B4.030:1984
Čelični lim za pokretne posude za tekuće i pod tlakom otopljene plinove. Tehnički uvjeti

HRN C.B4.081:1984
Toplo cinčani limovi od ugljičnih čelika. Oblik i mjere

HRN C.B4.111:1956
Srednji čelični limovi. Dimenzije i tolerancije

HRN C.B4.112:1962
Tanki čelični limovi s većim dopuštenim odstupanjima debljine. Oblik i mjere

HRN C.B4.113:1978
Hladno valjani limovi od niskougljičnih čelika. Oblik, mjere i dopuštena odstupanja

HRN C.B4.114:1974
Toplo valjani rebrasti lim. Oblik i mjere

HRN C.B5.010:1990
Sastavnice cijevnih sustava. Definicija nazivnoga promjera

HRN C.B5.011:1990
Sastavnice cijevnih sustava. Definicija nazivnoga tlaka

HRN C.B5.020:1964
Bešavne čelične cijevi za cjevovode, cijevne posude i cijevne uređaje bez propisanih mehaničkih svojstvo. Tehnički uvjeti za izradbu i isporuku

HRN C.B5.021:1964
Bešavne čelične cijevi s propisanim svojstvima za cjevovode cijevne posude i cijevne uređaje. Tehnički uvjeti za izradbu i isporuku

HRN C.B5.022:1965
Bešavne čelične cijevi sa zajamčenim mehaničkim svojstvima na povišenim temperaturama. Tehnički uvjeti za izradbu i isporuku

HRN C.B5.023:1973
Bešavne čelične cijevi za plinovode i vodovode. Opće upute

HRN C.B5.025:1973
Šavne čelične cijevi od nelegiranih i niskolegiranih čelika za cjevovode, cijevne posude i cijevne uređaje. Cijevi za opću primjenu. Tehnički uvjeti za izradbu i isporuku

HRN C.B5.026:1973
Šavne čelične cijevi od nelegiranih i niskolegiranih čelika za cjevovode, cijevne posude i cijevne uređaje. Cijevi propisane kakvoće. Tehnički uvjeti za izradbu i isporuku

HRN C.B5.027:1973
Šavne čelične cijevi za plinovode i vodovode. Opće upute

HRN C.B5.030:1970
Precizne, hladno vučene ili hladno valjane bešavne čelične cijevi. Tehnički uvjeti za izradbu i isporuku

HRN C.B5.050:1982
Precizne, jedanput hladno vučene ili hladno valjane šavne čelične cijevi. Tehnički uvjeti

HRN C.B5.051:1973
Precizne hladno vučene ili hladno valjane šavne čelične cijevi s posebnom točnošću mjera. Tehnički uvjeti za izradbu i isporuku

HRN C.B5.122:1968
Bešavne cijevi od Č.1212. Izbor dimenzija za nazivne tlakove 1 do 100 at

HRN C.B5.123:1968
Bešavne cijevi od Č.1213. Izbor dimenzija za nazivne tlakove 1 do 100 at

HRN C.B5.124:1968
Bešavne cijevi od Č.1402. Izbor dimenzija za nazivne tlakove 1 do 100 at

HRN C.B5.125:1968
Bešavne cijevi od Č.3100. Izbor dimenzija za nazivne tlakove 1 do 100 at

HRN C.B5.212:1952
Zavarene čelične cijevi. Cijevi za namještaj

HRN C.B5.213:1982
Hladno oblikovane šavne čelične cijevi, okrugloga, kvadratnoga i pravokutnoga presjeka za konstrukcije. Oblik i mjere

HRN C.B5.221:1973
Šavne čelične cijevi. Oblik i mjere

HRN C.B5.222:1968
Čelične cijevi s propisanim mehaničkim svojstvima za cijevni navoj. Izbor dimenzija za nazivne tlakove 1 do 100 at

HRN C.B5.225:1968
Čelične cijevi bez propisanih mehaničkih svojstvo za cijevni navoj. Oblik i mjere

HRN C.B5.226:1968
Bešavne cijevi od Č.0000. Izbor dimenzija za nazivne tlakove 1 do 25 at

HRN C.B5.230:1970
Hladno vučene ili hladno valjane precizne bešavne čelične cijevi. Oblik i mjere

HRN C.B5.240:1973
Bešavne čelične cijevi. Oblik i mjere

HRN C.B5.249:1982
Jedanput hladno vučene ili hladno valjane precizne šavne čelične cijevi, kvadratnoga i pravokutnoga presjeka. Oblik i mjere

HRN C.B5.250:1982
Jedanput hladno vučene ili hladno valjane precizne šavne čelične cijevi okrugloga presjeka. Oblik i mjere

HRN C.B5.251:1973
Hladno vučene ili hladno valjane precizne šavne čelične cijevi s posebnom točnošću mjera. Oblik i mjere

HRN C.B5.300:1990
Cjevovodi. Kovinske gipke cijevi. Nazivi i definicije

HRN C.B5.301:1990
Cjevovodi. Kovinske gipke prirubljene cijevi. Tehnički uvjeti i zahtjevi za odgovarajuće temperature pri uporabi

HRN C.B5.302:1990
Cjevovodi. Kovinske gipke prirubljene cijevi. Ispitivanje i dokazivanje značajki

HRN C.B5.303:1990
Cjevovodi. Kovinske gipke dvostruko prirubljene cijevi. Okrugle cijevi od zaštićenoga nelegiranog čelika ograničeno zabrtvljene bakrenim brtvilom

HRN C.B5.304:1990
Cjevovodi. Kovinske gipke dvostruko prirubljene cijevi. Okrugle cijevi od zaštićenog čelika, zabrtvljene azbestnim brtvilom

HRN C.B5.305:1990
Cjevovodi. Kovinske gipke dvostruko prirubljene cijevi. Okrugle cijevi od nehrđajućeg austenitnog čelika zabrtvljene azbestnim brtvilom

HRN C.B5.306:1990
Cjevovodi. Ograničeno zabrtvljene kovinske gipke jednostruko prirubljene cijevi s gumenim brtvilom okrugloga ili višekutnoga presjeka izrađene od zaštićenog nelegiranog čelika

HRN C.B5.307:1990
Cjevovodi. Ograničeno zabrtvljene kovinske gipke dvostruko prirubljene cijevi bez brtvila okrugloga ili višekutnoga presjeka izrađene od zaštitnoga nelegiranog čelika

HRN C.B5.308:1990
Cjevovodi. Ograničeno zabrtvljene kovinske gipke jednostrano prirubljene cijevi okrugloga ili višekutnoga presjeka izrađene od zaštićenog nelegiranog čelika

HRN C.B5.309:1990
Cjevovodi. Ograničeno zabrtvljene kovinske gipke jednostrano prirubljene cijevi bez brtvila okrugloga ili višekutnoga presjeka izrađene od zaštićenoga nelegiranog čelika

HRN C.B6.010:1980
Obična vučena čelična žica od niskougljičnog čelika

HRN C.B6.011:1980
Vučena obična čelična žica od niskougljičnog čelika za posebne namjene

HRN C.B6.012:1956
Vučena čelična žica za toplinsku obradbu i posebnu primjenu. Okvirni tehnički propisi za izradbu i isporuku

HRN C.B6.013:1986
Čelična žica za zavarene armature. Tehnički uvjeti

HRN C.B6.018:1980
Vučena čelična žica za opruge

HRN C.B6.050:1959
Vučena čelična žica za željeznička signalno-sigurnosna postrojenja. Tehnički propisi za izradbu i isporuku

HRN C.B6.051:1980
Čelična žica za užad

HRN C.B6.110:1982
Vučena čelična žica. Oblik i mjere

HRN C.B6.111:1982
Čelična žica vučena ili brušena u tolerancijskom polju ISO h 11. Oblik i mjere

HRN C.B6.112:1974
Poluokrugla čelična žica za rascjepke. Oblik i mjere

HRN C.B6.113:1955
Knjigoveška žica

HRN C.B6.115:1982
Čelična žica vučena ili brušena u tolerancijskom polju ISO h 9. Oblik i mjere

HRN C.B9.022:1986
Čelici za površinsko kaljenje. Tehnički uvjeti

HRN C.C0.001:1980
Aluminij i aluminijske slitine. Definicije pojmova, nazivi i razredba

HRN C.C1.081:1990
Aluminij u prahu i zrncima. Tehnički uvjeti

HRN C.C1.100:1990
Primarni aluminij. Tehnički uvjeti

HRN C.C3.031:1990
Aluminij i aluminijske slitine za gnječenje. Okrugle vučene šipke. Oblik i mjere

HRN C.C3.202:1963
Istokračni prešani kutnici od aluminija i aluminijskih slitina. Oblik i mjere

HRN C.C3.203:1963
Prešani U-profili od aluminija i aluminijskih slitina. Oblik i mjere

HRN C.C3.204:1963
Prešani T-profili od aluminija i aluminijskih slitina. Oblik i mjere

HRN C.C3.205:1963
Prešani I-profili od aluminija i aluminijskih slitina. Oblik i mjere

HRN C.C3.225:1982
Aluminijska žica za nadzemne vodove i kabele - poluproizvod

HRN C.C3.226:1982
AlMg1E-žica za nadzemne vodove - poluproizvod

HRN C.D0.001:1969
Bakar i bakrene slitine. Definicije pojmova, nazivi i razredba

HRN C.D0.002:1990
Bakar i bakrene slitine. Označivanje proizvoda

HRN C.D0.005:1970
Bakrene slitine za lijevanje. Označivanje blokova bojom u skladištima

HRN C.D0.006:1990
Bakar i bakrene slitine. Popis brojčanih oznaka kemijskog sastava

HRN C.D1.002:1986
Bakar. Razredba, označivanje i opći tehnički uvjeti

HRN C.D1.003:1986
Bakar i bakrene slitine. Bakrene katode. Opći tehnički uvjeti

HRN C.D1.004:1986
Bakar i bakrene slitine. Sirovi ljeveni bakreni proizvodi. Opći tehnički uvjeti

HRN C.D1.005:1980
Bakar i bakrene slitine. Blokovi za lijevanje od bakrenih slitina. Tehnički uvjeti

HRN C.D1.005/1:1986
Bakar i bakrene slitine. Blokovi za lijevanje od bakrenih slitina. Tehnički uvjeti. Izmjene i dopune

HRN C.D1.006:1990
Bakar i bakrene slitine. Niskolegirani bakar. Tehnički uvjeti

HRN C.D1.007:1987
Bakar i bakrene slitine. Kisični bakar. Tehnički uvjeti

HRN C.D1.008:1987
Bakar i bakrene slitine. Beskisični bakar. Tehnički uvjeti

HRN C.D1.008/1:1990
Bakar i bakrene slitine. Beskisični bakar. Tehnički uvjeti. Izmjene

HRN C.D1.010:1990
Bakar dezoksidiran fosforom. Kemijski sastav i namjena

HRN C.D1.011:1990
Plamenom rafinirani bakar. Kemijski sastav i namjena

HRN C.D1.015:1982
Bakar i bakrene slitine. Gredica trapeznoga presjeka za valjanje. Tehnički uvjeti

HRN C.D1.016:1982
Bakar i bakrene slitine. Gredica kvadratnoga presjeka za valjanje. Tehnički uvjeti

HRN C.D2.100:1990
Bakar i bakrene slitine. Bakrene slitine za plastičnu preradbu. Tehnički uvjeti

HRN C.D2.106:1959
Bakrene slitine za gnječenje. Silicijska bronca. Kemijski sastav i smjernice za uporabu

HRN C.D2.300:1980
Bakar i bakrene slitine. Odljevci bakrenih slitina. Kemijski sastav i mehanička svojstva

HRN C.D2.300/1:1986
Bakar i bakrene slitine. Odljevci od bakrenih slitina. Kemijski sastavi i mehanička svojstva. Izmjene i dopune

HRN C.D2.306:1957
Bakrene slitine za lemljenje. Mjedeni lem. Kemijski sastav i smjernice za uporabu

HRN C.D2.307:1957
Bakrene slitine za lemljenje. Srebrni lem. Kemijski sastav i smjernice za uporabu

HRN C.D2.321:1975
Spajanje cijevi od bakra i bakrenih slitina lemljenjem. Oblik i mjere spojeva

HRN C.D3.120:1982
Bakar i bakrene slitine za gnječenje. Šipke i žica. Tehnički uvjeti

HRN C.D3.130:1974
Bakar i bakrene slitine za gnječenje. Prešani i vučeni profili. Tehnički uvjeti za izradbu i isporuku

HRN C.D3.520:1982
Bakar i bakrene slitine za gnječenje. Okrugle vučene šipke. Oblik i mjere

HRN C.D3.522:1982
Bakar i bakrene slitine za gnječenje. Prešane okrugle vučene šipke. Oblik i mjere

HRN C.D3.523:1982
Bakar i bakrene slitine za gnječenje. Vučene plosnate šipke s oštrim bridovima. Oblik i mjere

HRN C.D3.524:1956
Bakar i bakrene slitine za gnječenje. Prešani plosnati mjed sa zaobljenim rubovima. Dimenzije i dopuštena odstupanja

HRN C.D3.525:1972
Bakar i bakrene slitine za gnječenje. Vučene kvadratne šipke s oštrim bridovima. Oblik i mjere

HRN C.D3.526:1956
Prešana četverokutna mjed sa zaobljenim rubovima. Dimenzije i dopuštena odstupanja

HRN C.D3.527:1972
Bakar i bakrene bakrene slitine za gnječenje. Vučene šesterokutne šipke. Oblik i mjere

HRN C.D3.528:1956
Prešana šesterokutna mjed sa zaobljenim rubovima. Dimenzije i dopuštena odstupanja

HRN C.D3.529:1956
Prešani istokračni mjedeni kutnici sa zaobljenim rubovima. Dimenzije i dopuštena odstupanja

HRN C.D3.530:1956
Prešani raznokračni mjedeni kutnici s zaobljenim rubovima, odnos krakova a:b=1:2. Dimenzije i dopuštena odstupanja

HRN C.D3.531:1956
Prešani raznokračni mjedeni kutnici sa zaobljenim rubovima, odnos krakova a:b=1:2. Dimenzije i dopuštena odstupanja

HRN C.D4.021:1967
Bakrena folija. Tehnički uvjeti za izradbu i isporuku

HRN C.D4.120:1972
Bakar i bakrene slitine za gnječenje. Ravno valjani proizvodi od bakra i bakrenih slitina. Tehnički uvjeti za izradbu i isporuku

HRN C.D4.520:1990
Bakar i bakrene slitine za plastičnu preradbu. Ravno valjani limovi i lamele. Oblik i mjere

HRN C.D4.521:1990
Bakar i bakrene slitine za plastičnu preradbu. Ravno valjane vrpce, pasovi i diskovi. Oblik i mjere

HRN C.D5.020:1972
Bakar i bakrene slitine za gnječenje. Bešavne vučne bakrene cijevi. Tehnički uvjeti za izradbu i isporuku

HRN C.D5.120:1972
Bakar i bakrene slitine za gnječenje. Bešavne vučene cijevi od bakrenih slitina. Tehnički uvjeti za izradbu i isporuku

HRN C.D5.500:1990
Bakar i bakrene slitine za plastičnu preradbu. Bešavne vučene bakrene cijevi. Oblik i mjere

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Bakar i bakrene slitine za plastičnu preradbu. Bešavne vučene bakrene cijevi za cjevovode. Oblik i mjere

HRN C.D5.502:1980
Bakar i bakrene slitine za gnječenje. Bakrene cijevi za vodovodne, grijaće i plinske instalacije. Tehnički uvjeti

HRN C.D5.520:1990
Bakar i bakrene slitine za plastičnu preradbu. Bešavne vučene cijevi od bakrenih slitina. Oblik i mjere

HRN C.D5.521:1981
Bakar i bakrene slitine za gnječenje. Cijevi za kondenzatore i toplinske izmjenjivače. Tehnički uvjeti

HRN C.D5.522:1973
Bakar i bakrene slitine za gnječenje. Bešavne vučene cijevi od bakrenih slitina za cjevovode. Oblik i mjere

HRN C.D6.400:1987
Bakar i bakrene slitine za gnječenje. Toplo valjana bakrena žica po postupku Dip-forming. Tehnički uvjeti

HRN C.D6.400/1:1990
Bakar i bakrene slitine za gnječenje. Toplo valjana bakrena žica po postupku Dip-forming. Tehnički uvjeti. Izmjene i dopune

HRN C.D6.500:1987
Bakar i bakrene slitine za gnječenje. Toplo valjana bakrena žica. Tehnički uvjeti

HRN C.D6.500/1:1990
Bakar i bakrene slitine za gnječenje. Toplo valjana bakrena žica. Tehnički uvjeti. Izmjene

HRN C.D6.520:1972
Bakar i bakrene slitine za gnječenje. Vučena žica. Oblik i mjere

HRN C.D6.521:1956
Prešana okrugla mjedena žica. Dimenzije i dopuštena odstupanja

HRN C.D9.005:1971
Bakar i bakrene slitine za gnječenje. Otkovci u kalupima. Tehnički uvjeti za izradbu i isporuku

HRN C.E0.001:1963
Slitine lakotaljivih teških kovina. Definicije pojmova, nazivi i razredba

HRN C.E0.002:1986
Lakotaljive teške kovine i njihove slitine. Označivanje proizvoda

HRN C.E0.005:1986
Lakotaljive teške kovine i njihove slitine. Popis brojčanih oznaka kemijskog sastava

HRN C.E1.020:1988
Cink u blokovima. Tehnički uvjeti

HRN C.E1.030:1988
Rafinirano olovo u blokovima. Tehnički uvjeti

HRN C.E1.035:1988
Olovne slitine u blokovima za opću primjenu. Tehnički uvjeti

HRN C.E1.036:1988
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HRN C.E1.040:1989
Olovo i olovne slitine za plašteve električnih kabela. Tehnički uvjeti

HRN C.E1.041:1988
Slitine za meko lemljenje. Tehnički uvjeti

HRN C.E1.050:1988
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HRN C.E1.080:1973
Cinčani prah. Tehnički uvjeti za izradbu i isporuku

HRN C.E1.100:1989
Slitine na osnovi olova i kositra za višeslojne klizne ležajeve. Tehnički uvjeti

HRN C.E1.101:1966
Tiskarske slitine. Tehnički uvjeti za izradbu i isporuku

HRN C.E1.200:1988
Rafinirani antimon u blokovima. Tehnički uvjeti

HRN C.E1.300:1989
Kadmij. Tehnički uvjeti

HRN C.E1.400:1966
Živa. Tehnički uvjeti za izradbu i isporuku

HRN C.E1.500:1966
Bizmut u blokovima. Tehnički uvjeti za izradbu i isporuku

HRN C.E4.020:1970
Cinčan lim. Tehnički uvjeti za izradbu i isporuku

HRN C.E4.021:1971
Ploče od cinčanih slitina za cinkografiju za jednostupanjsko i višestupanjsko nagrizanje. Tehnički uvjeti za izradbu i isporuku

HRN C.E4.022:1971
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HRN C.E4.030:1963
Olovni lim. Tehnički uvjeti za izradbu i isporuku

HRN C.E4.040:1963
Olovne dovodne cijevi. Tehnički uvjeti za izradbu i isporuku

HRN C.E4.041:1963
Olovne odvodne cijevi. Tehnički uvjeti za izradbu i isporuku

HRN C.E6.050:1965
Žica od olova i olovnih slitina. Tehnički uvjeti za izradbu i isporuku

HRN C.G1.100:1986
Srebro u blokovima. Tehnički uvjeti i provjeravanje kakvoće

HRN C.G1.101:1986
Srebro u zrncima. Tehnički uvjeti i provjeravanje kakvoće

HRN C.H1.010:1981
Čelična užad. Nazivi i definicije

HRN C.H1.021/1:1990
Čelična užad za opću namjenu. Pregled normiranih konstrukcija. Izmjene

HRN C.H1.022:1982
Čelična užad za opću namjenu. Proračun i koeficijenti

HRN C.H1.023:1988
Čelična užad za opću namjenu. Tehnički uvjeti

HRN C.H1.030:1990
Čelična užad za izvozna postrojenja u rudarstvu. Tehnički uvjeti

HRN C.H1.051:1968
Čelična užad za vitla i slične uređaje. Konstrukcija i tehnički podaci

HRN C.H1.052:1990
Čelična užad za izvozna postrojenja u rudarstvu. Okrugla užad. Konstrukcija i tehničke značajke

HRN C.H1.055:1980
Čelična užad za izvozna postrojenja u rudarstvu. Plosnata užad. Konstrukcija i tehničke značajke

HRN C.H1.056:1980
Čelična užad za izvozna postrojenja u rudarstvu. Užad za signalizaciju. Konstrukcija i tehničke značajke

HRN C.H1.060:1989
Čelična užad za opću namjenu. Zavojino uže 1 X 7

HRN C.H1.061:1989
Čelična užad za opću namjenu. Zavojino uže 1 X 19

HRN C.H1.062:1989
Čelična užad za opću namjenu. Zavojino uže 1 X 37

HRN C.H1.070:1988
Čelična užad za opću namjenu. Obično uže 6 X 7

HRN C.H1.072:1988
Čelična užad za opću namjenu. Obično uže 6 X 19

HRN C.H1.074:1988
Čelična užad za opću namjenu. Obično uže 6 X 37

HRN C.H1.076:1989
Čelična užad za opću namjenu. Obično uže 6 X 12 + 7 vlaknastih jezgri

HRN C.H1.078:1989
Čelična užad za opću namjenu. Obično uže 6 X 24+ 7 vlaknastih jezgri

HRN C.H1.080:1989
Čelična užad za opću namjenu. Obično uže 8 X 7

HRN C.H1.084:1989
Čelična užad za opću namjenu. Obično uže 8 X 37

HRN C.H1.086:1988
Čelična užad za opću namjenu. Uže 6 X 19 sa žicama za popunu

HRN C.H1.088:1989
Čelična užad za opću namjenu. Uže 8 X 19 sa žicama za popunu

HRN C.H1.090:1988
Čelična užad za opću namjenu. Warringtonovo uže 8 X 19

HRN C.H1.094:1989
Čelična užad za opću namjenu. Pokriveno Warringtonovo uže 6 X 35

HRN C.H1.096:1982
Čelična užad za opću namjenu. Warringtonovo uže 8 X 19

HRN C.H1.100:1988
Čelična užad za opću namjenu. Uže 6 X 19 - SIL

HRN C.H1.102:1988
Čelična užad za opću namjenu. Uže 6 X 37 - SIL

HRN C.H1.104:1982
Čelična užad za opću namjenu. Uže 8 X 19 - SIL

HRN C.H1.106:1982
Čelična užad za opću namjenu. Warringtonovo uže 6 X 31 - Sil

HRN C.H1.108:1988
Čelična užad za opću namjenu. Warringtonovo uže 6 X 36 - Sil

HRN C.H1.112:1982
Čelična užad za opću namjenu. Warringtonovo uže 8 X 36 - Sil

HRN C.H1.114:1988
Čelična užad za opću namjenu. Višeslojno neodvrtljivo zavojno uže 17 X 7.

HRN C.H1.115:1982
Čelična užad za opću namjenu. Višeslojno neodvrtljivo zavojno uže 18 X 7.

HRN C.H1.118:1988
Čelična užad za opću namjenu. Višeslojno neodvrtljivo zavojno uže 34 X 7.

HRN C.H1.119:1982
Čelična užad za opću namjenu. Višeslojno neodvrtljivo zavojno uže 36 X 7.

HRN C.H1.120:1988
Čelična užad za opću namjenu. Višeslojno neodvrtljivo zavojno uže 15 x 7+ 9 x 7+ 9 x 3

HRN C.H1.122:1982
Čelična užad za opću namjenu. Višeslojno neodvrtljivo uže od plosnatih strukova 10 X 10

HRN C.H1.200:1981
Čelična užad za opću namjenu. Upletanje krajeva čelične užadi

HRN C.H1.302:1980
Lake, srednjoteške i teške uške za čelične strukove za čeličnu i vlaknastu užad. Oblik i mjere

HRN C.H1.303:1975
Čunjaste čahure za čeličnu užad. Oblik i mjere

HRN C.H1.304:1975
Zalijevanje krajeva čelične užadi rastaljenom kovinom. Upute

HRN C.H1.305:1987
Plosnate čunjaste čahure za čeličnu užad. Oblik i mjere

HRN C.H1.310:1987
Priveznice za vuču osobnih automobila s jednim dijelom za zaključavanje. Oblik, mjere i svojstva

HRN C.H1.311:1987
Priveznice za vuču osobnih automobila s dva dijela za zaključavanje. Oblik, mjere i svojstva

HRN C.H1.318:1987
Priveznice za vuču automobila za prijevoz tereta i traktora. Oblik, mjere i svojstva

HRN C.H3.016:1984
Zavarivanje. Obložene elektrode za ručno elektrolučno zavarivanje ljevenog željeza. Označivanje, opis i područje primjene

HRN C.H4.072:1980
Zateznice. Zatezna matica. Oblik, mjere i opterećenja

HRN C.H4.073:1980
Duge ušice s navojem na tijelu za vrtuljke i zateznice. Oblik, mjere i opterećenja

HRN C.H4.074:1980
Vilice s navojem na tijelu za vrtuljke i zateznice. Oblik, mjere i opterećenja

HRN C.H4.075:1980
Okrugle ušice s navojem na tijelu za vrtuljke i zateznice. Oblik, mjere i opterećenja

HRN C.H4.077:1980
Trokitna ploča za spajanje teretne užadi. Oblik, mjere i opterećenja

HRN C.H4.078:1980
Teretna kuka. Oblik, mjere i opterećenja

HRN C.H4.079:1980
Vrtuljak za teretnu kuku. Oblik, mjere i opterećenja

HRN C.H4.081:1975
Teretni škopci. Oblik i mjere

HRN C.H4.099:1980
Teretna oprema. Pribor i priključni dijelovi. Pregled

HRN C.H4.100:1980
Teretna oprema. Pribor i priključni dijelovi. Tehnički uvjeti za izradbu i isporuku

HRN C.H4.201:1989
Spojnice za visokootporne lance za transportere

HRN C.H4.210:1989
Grablje za dvolančane transportere

HRN C.H4.220:1989
Pogonski lančanik za dvolančane grabljaste transportere

HRN C.H4.221:1990
Pogonski lančanik za jednolančane transportere sa središnjim vođenjem lanca

HRN C.H4.222:1990
Pogonski lančanik za dvolančane transportere sa središnjim vođenjem lanaca

HRN C.H4.232:1990
Korita za grabljaste transportere od čeličnih SP-profila (sigma). Osnovne značajke

HRN C.H4.235:1990
Korita za grabljaste transportere od čeličnog lima. Osnovne značajke

HRN C.H9.020:1964
Olovni vodni zatvarači. Tehnički uvjeti za izradbu i isporuku

HRN C.J0.010:1987
Opća dopuštena odstupanja mjera odljevaka i dodaci za obradbu. Sustav i zajedničke osnove

HRN C.J0.011:1990
Odljevci od ljevenog željeza. Opći tehnički uvjeti

HRN C.J0.012:1990
Odljevci od čeličnog lijeva. Opći tehnički uvjeti

HRN C.J1.021:1961
Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Tehnički uvjeti za izradbu i isporuku

HRN C.J1.022:1961
Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Naglavci za fazonske komade. Oblik i mjere

HRN C.J1.023:1961
Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Matice. Oblik i mjere

HRN C.J1.030:1961
Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Cijevi s nastavkom. Oblik i mjere

HRN C.J1.031:1961
Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Cijevi s maticom. Oblik i mjere

HRN C.J1.033:1961
Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Cijevi s prirubnicama. Oblik i mjere

HRN C.J1.040:1961
Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Spojnice s prirubnicom i naglavkom. Oblik i mjere

HRN C.J1.041:1961
Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Spojnice s nastavcima. Oblik i mjere

HRN C.J1.042:1961
Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Spojnice s prirubnicom. Oblik i mjere

HRN C.J1.043:1961
Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Spojnice s prirubnicama. Oblik i mjere

HRN C.J1.050:1961
Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Redukcije s nastavcima. Oblik i mjere

HRN C.J1.051:1961
Cijevi i fazonski komadi od ljevenog željeza za vodove pod tlakom. Redukcije s prirubnicama. Oblik i mjere

HRN C.J1.060:1961
Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Lukovi 1/4 s nastavcima. Oblik i mjere

HRN C.J1.061:1961
Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Lukovi 1/8 s nastavcima. Oblik i mjere

HRN C.J1.062:1961
Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Lukovi 1/16 s nastavcima. Oblik i mjere

HRN C.J1.063:1961
Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Lukovi 1/32 s nastavcima. Oblik i mjere

HRN C.J1.064:1961
Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Lukovi 1/4 sa prirubnicama. Oblik i mjere

HRN C.J1.065:1961
Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Lukovi 1/8 s prirubnicama. Oblik i mjere

HRN C.J1.068:1961
Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Lukovi sa stopom. Oblik i mjere

HRN C.J1.070:1961
Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Ogranci s nastavcima. Oblik i mjere

HRN C.J1.071:1961
Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Ogranci s prirubnicama. Oblik i mjere

HRN C.J1.072:1961
Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Ogranci s nastavcima i prirubnicom. Oblik i mjere

HRN C.J1.080:1961
Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Križevi s nastavcima. Oblik i mjere

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Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Križevi s prirubnicama. Oblik i mjere

HRN C.J1.090:1961
Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Završnici za prirubnicu. Oblik i mjere

HRN C.J1.091:1961
Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Završnici za cijev. Oblik i mjere

HRN C.J1.092:1961
Cijevi i fazonski komadi od ljevenog željeza za tlačne vodove. Završnici za nastavak. Oblik i mjere

HRN C.J1.121:1964
Fazonski komadi od ljevenog željeza za azbestnocementne tlačne vodove. Tehnički uvjeti za izradbu i isporuku

HRN C.J1.140:1964
Fazonski komadi od ljevenog željeza za azbestnocementne tlačne vodove. Spojnice s ravnim krajem. Oblik i mjere

HRN C.J1.141:1964
Fazonski komadi od ljevenog željeza za azbestnocementne tlačne vodove. Spojnice sa prirubnicom i ravnim krajem. Oblik i mjere

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Fazonski komadi od ljevenog željeza za azbestnocementne tlačne vodove. Redukcije s ravnim krajevima. Oblik i mjere

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Fazonski komadi od ljevenog željeza za azbestnocementne tlačne vodove. Redukcije s prirubnicom na manjem profilu i ravnim krajem. Oblik i mjere

HRN C.J1.152:1964
Fazonski komadi od ljevenog željeza za azbestnocementne tlačne vodove. Redukcije s prirubnicom na većem profilu i ravnim krajem. Oblik i mjere

HRN C.J1.160:1964
Fazonski komadi od ljevenog željeza za azbestnocementne tlačne vodove. Lukovi 1/4 s ravnim krajevima. Oblik i mjere

HRN C.J1.161:1964
Fazonski komadi od ljevenog željeza za azbestnocementne tlačne vodove. Lukovi 1/8 s ravnim krajevima. Oblik i mjere

HRN C.J1.162:1964
Fazonski komadi od ljevenog željeza za azbestnocementne tlačne vodove. Lukovi 1/1 s ravnim krajevima. Oblik i mjere

HRN C.J1.163:1964
Fazonski komadi od ljevenog željeza za azbestnocementne tlačne vodove. Lukovi 1/32 s ravnim krajevima. Oblik i mjere

HRN C.J1.164:1964
Fazonski komadi od ljevenog željeza za azbestnocementne tlačne vodove. Lukovi 1/14 s prirubnicom i ravnim krajem. Oblik i mjere

HRN C.J1.165:1964
Fazonski komadi od ljevenog željeza za azbestnocementne tlačne vodove. Lukovi 1/8 s prirubnicom i ravnim krajem. Oblik i mjere

HRN C.J1.166:1964
Fazonski komadi od ljevenog željeza za azbestnocementne tlačne vodove. Lukovi 1/16 s prirubnicom i ravnim krajem. Oblik i mjere

HRN C.J1.167:1964
Fazonski komadi od ljevenog željeza za azbestnocementne tlačne vodove. Lukovi 1/32 sa prirubnicom i ravnim krajem. Oblik i mjere

HRN C.J1.170:1964
Fazonski komadi od ljevenog željeza za azbestnocementne tlačne vodove. Ogranci s ravnim krajevima. Oblik i mjere

HRN C.J1.171:1964
Fazonski komadi od ljevenog željeza za azbestnocementne tlačne vodove. Ogranci s jednom prirubnicom. Oblik i mjere

HRN C.J1.172:1964
Fazonski komadi od ljevenog željeza za azbestnocementne tlačne vodove. Ogranci s dvije prirubnice. Oblik i mjere

HRN C.J1.180:1964
Fazonski komadi od ljevenog željeza za azbestnocementne tlačne vodove. Križevi s ravnim krajevima. Oblik i mjere

HRN C.J1.190:1966
Fazonski komadi od ljevenog željeza za azbestnocementne tlačne vodove. Gibaultove spojnice. Oblik i mjere

HRN C.J1.191:1966
Fazonski komadi od ljevenog željeza za azbestnocementne tlačne vodove. Gibaultove spojnice s priključkom. Oblik i mjere

HRN C.J1.192:1966
Fazonski komadi od ljevenog željeza za azbestnocementne tlačne vodove. Ogrlice. Oblik i mjere

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Cijevi i spojni dijelovi s nastavkom od ljevenog željeza za kanalizaciju. Tehnički uvjeti

HRN C.J1.429:1987
Cijevi i spojni dijelovi s nastavkom od ljevenog željeza za kanalizaciju. Nastavci. Oblik i mjere

HRN C.J1.430:1987
Cijevi i spojni dijelovi s nastavkom od ljevenog željeza za kanalizaciju. Cijevi. Oblik i mjere

HRN C.J1.431:1987
Cijevi i spojni dijelovi s nastavkom od ljevenog željeza za kanalizaciju. Cijevi s okruglim otvorom za čišćenje. Oblik i mjere

HRN C.J1.440:1987
Cijevi i spojni dijelovi s nastavkom od ljevenog željeza za kanalizaciju. Lukovi. Oblik i mjere

HRN C.J1.460:1987
Cijevi i spojni dijelovi s nastavkom od ljevenog željeza za kanalizaciju. Prijelazni elementi. Oblik i mjere

HRN C.J1.470:1987
Cijevi i spojni dijelovi s nastavkom od ljevenog željeza za kanalizaciju. Račve. Oblik i mjere

HRN C.J1.480:1987
Cijevi i spojni dijelovi s nastavkom od ljevenog željeza za kanalizaciju. Zatvarači protiv mirisa. Oblik i mjere

HRN C.J1.483:1987
Cijevi i spojni dijelovi s nastavkom od ljevenog željeza za kanalizaciju. Prilagodljivi spojni elementi. Oblik i mjere

HRN C.J1.484:1987
Cijevi i spojni dijelovi s nastavkom od ljevenog željeza za kanalizaciju. Zatvarači nastavka. Oblik i mjere

HRN C.J1.485:1987
Cijevi i spojni dijelovi bez nastavka od ljevenog željeza za kanalizaciju. Tehnički uvjeti

HRN C.J1.486:1987
Cijevi i spojni dijelovi bez nastavka od ljevenog željeza za kanalizaciju. Cijevi. Oblik i mjere

HRN C.J1.487:1987
Cijevi i spojni dijelovi bez nastavka od ljevenog željeza za kanalizaciju. Cijevi s okruglim otvorom za čišćenje. Oblik i mjere

HRN C.J1.488:1987
Cijevi i spojni dijelovi bez nastavka od ljevenog željeza za kanalizaciju. Cijevi s pravokutnim otvorom za čišćenje. Oblik i mjere

HRN C.J1.489:1987
Cijevi i spojni dijelovi bez nastavka od ljevenog željeza za kanalizaciju. Lukovi. Oblik i mjere

HRN C.J1.490:1987
Cijevi i spojni dijelovi bez nastavka od ljevenog željeza za kanalizaciju. Račve. Oblik i mjere

HRN C.J1.491:1987
Cijevi i spojni dijelovi bez nastavka od ljevenog željeza za kanalizaciju. Prijelazni elementi. Oblik i mjere

HRN C.J1.492:1987
Cijevi i spojni dijelovi bez nastavka od ljevenog željeza za kanalizaciju. Poklopci cijevi i spojnih dijelova, potpornji okomitih cijevi, priključci. Oblik i mjere

HRN C.J1.493:1989
Cijevi i spojni dijelovi bez nastavka od ljevenog željeza za kanalizaciju. Zatvarači protiv širenja mirisa za okomiti protok s gornjim i donjim otvorom za čišćenje. Oblik i mjere

HRN C.J1.494:1987
Spojevi cijevi na vodovima i kanalima za otpadnu vodu. Opći tehnički uvjeti

HRN C.J1.500:1975
Fazonski komadi od sivog lijeva za tlačne cjevovode od tvrdog PVC-a. Tehnički uvjeti za izradbu i isporuku

HRN C.J1.501:1975
Fazonski komadi od sivog lijeva za tlačne cjevovode od tvrdog PVC-a. Ogranci s nastavcima. Oblik i mjere

HRN C.J1.502:1975
Fazonski komadi od sivog lijeva za tlačne cjevovode od tvrdog PVC-a. Ogranci s nastavcima i prirubnicom. Oblik i mjere

HRN C.J1.503:1975
Fazonski komadi od sivog lijeva za tlačne cjevovode od tvrdog PVC-a. Ogranci s nastavcima i navojem za priključak. Oblik i mjere

HRN C.J1.504:1975
Fazonski komadi od sivog lijeva za tlačne cjevovode od tvrdog PVC-a. Redukcijski nastavci

HRN C.J1.505:1975
Fazonski komadi od sivog lijeva za tlačne cjevovode od tvrdog PVC-a. Spojnice s prirubnicom i nastavkom. Oblik i mjere

HRN C.J1.506:1975
Fazonski komadi od sivog lijeva za tlačne cjevovode od tvrdog PVC-a. Spojnice s prirubnicom. Oblik i mjere

HRN C.J1.520:1975
Fazonski komadi od sivog lijeva za tlačne cjevovode od tvrdog PVC-a. Ogrlice. Oblik i mjere

HRN C.J1.521:1975
Fazonski komadi od sivog lijeva za tlačne cjevovode od tvrdog PVC-a. Zupčaste spojnice sa slobodnom prirubnicom. Oblik i mjere

HRN C.J2.010:1982
Sivo ljevaoničko željezo. Tehnički uvjeti

HRN C.J2.014:1987
Opća dopuštena odstupanja mjera odljevaka i dodaci za obradbu. Dopuštena odstupanja mjera i dodaci za obradbu odljevaka od sivog lijeva s lisnatim grafitom

HRN C.J2.015:1987
Opća dopuštena odstupanja mjera odljevaka i dodaci za obradbu. Dopuštena odstupanja mjera i dodaci za obradbu odljevaka od kovastog lijeva

HRN C.J2.016:1987
Opća dopuštena odstupanja mjera odljevaka i dodaci za obradbu. Dopuštena odstupanja mjera i dodaci za obradbu odljevaka od žilavog lijeva

HRN C.J2.020:1987
Sivi lijev s lisnatim grafitom. Tehnički uvjeti

HRN C.J2.021:1987
Kovasti lijev. Tehnički uvjeti

HRN C.J2.022:1987
Nelegirani i niskolegirani žilavi lijev. Tehnički uvjeti

HRN C.J2.023:1987
Sivi lijev s lisnatim grafitom. Razredba prema tvrdoći

HRN C.J2.024:1989
Austenitno ljeveno željezo. Tehnički uvjeti

HRN C.J2.025:1989
Legirano ljeveno željezo otporno na habanje. Tehnički uvjeti

HRN C.J3.011:1973
Čelični lijev za opću uporabu. Tehnički uvjeti za izradbu

HRN C.J3.012:1987
Opće dopuštena odstupanja mjera odljevaka i dodaci za obradbu. Dopuštena odstupanja mjera i dodaci za obradbu odljevaka od čeličnog lijeva

HRN C.J3.013:1990
Nehrđajući čelični lijev. Tehnički uvjeti

HRN C.J3.014:1990
Vatrootporni čelični lijev. Tehnički uvjeti

HRN C.J4.010:1976
Slivnici bez vodnog zatvarača za odvođenje vode s krovova zgrada. Tehnički uvjeti za izradbu i isporuku

HRN C.J4.011:1976
Slivnci bez vodnog zatvarača za odvođenje vode s krovova zgrada. Oblik, mjere i način označivanja

HRN C.J6.040:1989
Cinčane slitine za lijevanje. Odljevci ljeveni pod tlakom. Tehnički uvjeti

HRN C.J6.041:1980
Odljevci od obojenih kovina. Odljevci ljeveni pod tlakom. Tehnički uvjeti

HRN C.K1.020:1967
Željeznički gornji stroj. Tračnice mase veće od 20 kg/m. Tehnički uvjeti za izradbu i isporuku

HRN C.K1.021:1963
Željeznički gornji stroj. Tračnice težine veće od 20 kp/m. Oblik, mjere i statičke veličine

HRN C.K1.031:1959
Željeznički gornji stroj. Tračnice težine do 20 kp/m. Oblik, mjere i statičke veličine

HRN C.K1.050:1969
Okrugle, kvadratne i trapezne čelične šipke vruće valjane za zavojne opruge željeznih vozila. Oblik i mjere

HRN C.K1.051:1972
Tračnička vozila. Plosnate čelične šipke za pužaste opruge. Oblik i mjere

HRN C.K1.300:1956
Profilirani šipkasti čelik za prstene za pričvršćivanje obruča tračničkih vozila

HRN C.K1.310:1969
Čelik za opruge željezničkih vozila. Tehnički propisi za izradbu i isporuku

HRN C.K2.021:1968
Profili za karoserije cestovnih vozila. L-profili od čeličnog lima izrađeni hladnim savijanjem. Oblik i mjere

HRN C.K2.022:1968
Profili za karoserije cestovnih vozila. L-profili od čeličnog lima s obodom izrađeni hladnim savijanjem. Oblik i mjere

HRN C.K2.023:1968
Profili za karoserije cestovnih vozila. U-profili od čeličnog lima izrađeni hladnim savijanjem. Oblik i mjere

HRN C.K2.024:1968
Profili za karoserije cestovnih vozila. U-profili od čeličnog lima s obodom izrađeni hladnim ili toplim prešanjem. Oblik i mjere

HRN C.K2.025:1968
Profili za karoserije cestovnih vozila. Z-profili od čeličnog lima,izrađeni hladnim savijanjem. Oblik i mjere

HRN C.K2.026:1968
Profili za karoserije cestovnih vozila. A-profili od čeličnog lima izrađeni hladnim savijanjem. Oblik i mjere

HRN C.K5.025:1990
Magnetska gradiva. Priprema uzoraka za provjeru kakvoće i ispitivanje magnetskih svojstava

HRN C.K5.030:1972
Čelične pocinčane vrpce za uzemljenja. Tehnički uvjeti za izradbu i isporuku

HRN C.K5.032:1990
Magnetska gradiva. Ispitivanja. Mjerenje otpornosti izolacije

HRN C.K5.048:1990
Magnetska gradiva. Zahtjevi za pojedinačna gradiva. Zahtjevi za hladno valjane neorijentirane magnetske čelične limove i vrpce

HRN C.K6.020:1987
Vruće valjani čelici. Betonski čelici. Tehnički uvjeti

HRN C.K6.021:1987
Hladno oblikovani čelici. Betonski čelici. Tordirani čelici. Tehnički uvjeti

HRN C.K6.026:1982
Istegnuta kovina. Oblik i mjere

HRN C.K6.033:1982
Čelici za prednapinjanje. Provjeravanje geometrijskih značajki i površine žica, šipaka i užadi

HRN C.K6.034:1982
Čelici za prednapinjanje. Ispitivanje vučenjem

HRN C.K6.035:1982
Čelici za prednapinjanje. Ispitivanje izotermične relaksacije

HRN C.K6.036:1982
Čelici za prednapinjanje. Ispitivanje osjetljivosti na koroziju u amonijevu tiocijanatu

HRN C.K6.037:1982
Čelici za prednapinjanje. Određivanje duljine prenošenja sile prednapinjanja

HRN C.K6.120:1986
Vruće valjani čelici. Betonski čelici. Oblik i mjere

HRN C.K6.121:1987
Hladno oblikovani čelici. Betonski čelici. Tordirani čelici. Oblik i mjere

HRN C.K6.150:1971
Bušenje stijena. Šuplji šesterokutni čelik za izradbu monoblok - dlijeta

HRN C.L3.100:1987
Aluminij i aluminijske slitine za gnječenje. Profili i šipke od aluminijskih slitina za brodogradnju. Tehnički uvjeti

HRN C.L3.101:1987
Aluminij i aluminijske slitine za gnječenje. Limovi od aluminijskih slitina za brodogradnju. Tehnički uvjeti

HRN C.L9.030:1986
Slitine za lemljenje. Žica za meko lemljenje punjena taliteljem. Tehnički uvjeti

HRN C.N0.001:1989
Metalurgija praha. Nazivi i definicije

HRN C.N1.001:1986
Metalurgija praha. Uzimanje uzoraka kovinskoga praha

HRN C.N2.001:1986
Metalurgija praha. Sinterirana kovinska gradiva (osim tvrdi kovina). Uzimanje uzoraka

HRN C.N2.002:1986
Metalurgija praha. Sinterirana kovinska gradiva. Gradiva za ležajeve impregnirana tekućim sredstvima za podmazivanje. Tehnički uvjeti

HRN C.N2.003:1986
Metalurgija praha. Sinterirana kovinska gradiva (osim tvrdih kovina). Epruveta bez zareza za ispitivanje udarom

HRN C.N2.004:1988
Metalurgija praha. Sinterirana kovinska gradiva. Sinterirano željezo i sinterirani čelik koji sadrže ugljik ili ugljik i bakar a upotrebljavaju se za konstrukcijske elemente

HRN C.N2.005:1988
Metalurgija praha. Sinterirana kovinska gradiva (osim tvrdih kovina). Priprema uzoraka za kemijsku analizu za određivanje sadržaja ugljika

HRN C.N2.007:1990
Sinterirana kovinska gradiva (osim tvrdih kovina). Epruveta za ispitivanje vučenjem

HRN C.N3.001:1986
Metalurgija praha. Tvrde kovine. Uzimanje uzoraka i ispitivanje kovinskoga praha uporabom sinterirane epruvete

HRN C.N3.002:1990
Sinterirani tvrde kovine. Uzimanje uzoraka i ispitivanje

HRN C.T3.010:1984
Zavarivanje i srodni postupci. Razredi kakvoće zavarenih spojeva izvedenih taljenjem na čeliku

HRN C.T3.022:1984
Zavarivanje i srodni postupci. Pogreške na površini reza pri rezanju plinskim plamenom i plazmom. Razredba, vrste i definicije

HRN C.T3.023:1986
Zavarivanje i srodni postupci. Toplinsko rezanje. Razredba stanja površina dobivenih rezanjem plinskim plamenom

HRN C.T3.100:1953
Dodatak za ogorijevanje za alate s navarenim drškom

HRN C.T7.100:1984
Zaštita od korozije. Kovinske prevlake i prevlake koje se prave, sastavljaju od osnovne kovine ili kovine prevlake u odgovarajućem postupku. Definicije i označivanje

HRN C.T7.106:1984
Zaštita od korozije. Galvanske prevlake na elementima za spajanje

HRN C.T7.113:1956
Zaštita od korozije. Galvanske nikalne i nikalno-kromne prevlake na čeliku

HRN C.T7.120:1971
Zaštita od korozije. Kovinske cinčane, aluminijske i olovne prevlake nanesene postupkom metalizacije

HRN C.T7.220:1984
Anodna oksidacija aluminija i aluminijskih slitina. Opći tehnički uvjeti za anodno oksidirani aluminij. Definicije, razredba i označivanje

HRN C.T7.221:1984
Anodna oksidacija aluminija i aluminijskih slitina. Određivanje sadržaja natrijeva hidroksida i aluminija u kupki s natrijevim hidroksidom

HRN C.T7.222:1984
Anodna oksidacija aluminija i aluminijskih slitina. Određivane sadržaja slobodne sumporne kiseline i aluminija u kupki sa sumpornom kiselinom

HRN C.T7.223:1984
Anodna oksidacija aluminija i aluminijskih slitina. Određivanje sadržaja oksalne kiseline i aluminija u kupki s oksalnom i sumpornom kiselinom

HRN C.T7.224:1984
Anodna oksidacija aluminija i aluminijskih slitina. Određivanje čistoće destilirane ili deionizirane vode

HRN C.T8.500:1970
Ispitivanje emajla. Uzimanje i pripremanje uzoraka

HRN C.T8.501:1970
Ispitivanje emajla. Određivanje postojanosti u hladnoj limunskoj kiselini

HRN C.T8.502:1970
Ispitivanje emajla. Određivanje postojanosti u kipućoj limunskoj kiselini

HRN C.T8.503:1970
Ispitivanje emajla. Određivanje postojanosti u kipućoj klorovodičnoj kiselini

HRN C.T8.504:1972
Ispitivanje emajla. Određivanje otpornosti na vruću otopinu natrijeva hidroksida

HRN C.T8.505:1970
Ispitivanje emajla. Određivanje postojanosti u kipućoj vodi i vodenoj pari

HRN C.T8.506:1970
Ispitivanje emajla. Uređaj za ispitivanje kiselim i neutralnim tekućinama i njihovim parama

HRN C.T8.507:1970
Ispitivanje emajla. Određivanje otrovnih sastojaka izlučenih iz pečenog emajla

HRN C.T8.508:1972
Ispitivanje emajla. Određivanje otpornosti na vruće otopine sredstava za pranje (deterdžente)

HRN C.T8.530:1970
Ispitivanje emajla. Određivanje postojanosti emajliranoga kuhinjskoga posuđa pri naglim temperaturnim promjenama

HRN C.T8.531:1970
Ispitivanje emajla. Ispitivanje emajliranih površina visokim naponom

HRN C.T8.533:1970
Ispitivanje emajla. Određivanje otpornosti na udar

HRN C.Z0.101:1971
Troska dobivena pri proizvodnji željeza i čelika. Metode kemijskih ispitivanja troske bez fluora. Određivanje silicijeva dioksida

HRN C.Z0.102:1971
Troska dobivena pri proizvodnji željeza i čelika. Metode kemijskih ispitivanja troske bez fluora. Određivanje zbroja seskvioksida i drugih oksida

HRN C.Z0.103:1971
Troska dobivena pri proizvodnji željeza i čelika. Metode kemijskih ispitivanja troske bez fluora. Određivanje ukupnog željeza

HRN C.Z0.104:1971
Troska dobivena pri proizvodnji željeza i čelika. Metode kemijskih ispitivanja troske bez fluora. Određivanje ferooksida

HRN C.Z0.106:1971
Troska dobivena pri proizvodnji željeza i čelika. Metode kemijskih ispitivanja troske bez fluora. Određivanje mangana

HRN C.Z0.108:1972
Troska dobivena pri proizvodnji željeza i čelika. Metode kemijskih ispitivanja troske bez fluora. Određivanje kalcijeva oksida kompleksometrijskom metodom

HRN C.Z0.110:1972
Troska dobivena pri proizvodnji željeza i čelika. Metode kemijskih ispitivanja troske bez fluora. Određivanje magnezijeva oksida kompleksometrijskom metodom

HRN C.Z0.111:1971
Troska dobivena pri proizvodnji željeza i čelika. Metode kemijskih ispitivanja troske bez fluora. Određivanje fosfora

HRN C.Z0.121:1971
Troska dobivena pri proizvodnji željeza i čelika. Metode kemijskih ispitivanja troske bez fluora. Određivanje kroma

HRN C.Z0.122:1971
Troska dobivena pri proizvodnji željeza i čelika. Metode kemijskih ispitivanja troske bez fluora. Određivanje kroma potenciometrijskom metodom

HRN C.Z0.123:1971
Troska dobivena pri proizvodnji željeza i čelika. Metode kemijskih ispitivanja troske bez fluora. Određivanje vanadija

HRN C.Z0.124:1971
Troska dobivena pri proizvodnji željeza i čelika. Metode kemijskih ispitivanja troske bez fluora. Određivanje volframa

HRN C.Z0.151:1972
Troska dobivena pri proizvodnji željeza i čelika. Metode kemijskih ispitivanja troske s fluorom. Određivanje silicijeva dioksida

HRN C.Z0.152:1972
Troska dobivena pri proizvodnji željeza i čelika. Metode kemijskih ispitivanja troske s fluorom. Određivanje zbroja seskvioksida i drugih oksida

HRN C.Z0.153:1972
Troska dobivena pri proizvodnji željeza i čelika. Metode kemijskih ispitivanja troske s fluorom. Određivanje fosfora

HRN C.Z0.154:1972
Troska dobivena pri proizvodnji željeza i čelika. Metode kemijskih ispitivanja troske s fluorom. Određivanje ukupnog sumpora

HRN C.Z0.155:1972
Troska dobivena pri proizvodnji željeza i čelika. Metode kemijskih ispitivanja troske s fluorom. Određivanje ukupnog sumpora metodom spaljivanja

HRN C.Z0.156:1972
Troska dobivena pri proizvodnji željeza i čelika. Metode kemijskih ispitivanja troske s fluorom. Određivanje fluora

HRN C.Z1.150:1977
Kabelski otpadci. Označivanje

HRN C.Z2.150:1988
Otpadci i sekundarne sirovine obojenih kovina i slitina obojenih kovina. Nazivi, definicije i podjela

HRN C.Z2.151:1988
Otpadci i sekundarne sirovine obojenih kovina i slitina obojenih kovina. Uzimanje uzoraka i radni postupci pri preuzimanju

HRN C.Z2.152:1988
Otpadci i sekundarne sirovine obojenih kovina i slitina obojenih kovina. Otpadci i sekundarne sirovine bakra i bakrenih slitina. Označivanje i značajke

Područje D: Šumarstvo, drvna industrija i preradba drvenastih tvari

HRN D.A0.018:1987
Drvni otpadci u šumarstvu i preradbi drveta. Razredba

HRN D.A0.019:1987
Drvni otpadci u šumarstvu i preradbi drveta. Nazivi i definicije

HRN D.A0.021:1970
Domaće i strane komercijalne vrste drveta četinjača

HRN D.A0.022:1970
Domaće i strane komercijalne vrste drveta listopadnoga drveća

HRN D.A0.060:1969
Slojevito drvo. Nazivlje i definicije

HRN D.A0.200:1968
Šumsko-gospodarstvene karte. Vrste šumskog zemljišta. Boje i oznake

HRN D.A0.210:1968
Šumsko-gospodarstvene karte. Oznake uzgojnih i glavnih sječa

HRN D.A0.220:1968
Šumsko-gospodarstvene karte. Šumski prometni objekti. Oznake i boje

HRN D.A0.230:1968
Šumsko-gospodarstvene karte. Sastojinska karta. Sastav, starost i drvni obujam

HRN D.A0.300:1968
Šumski znakovi. Znakovi izričitih naredbi. Zabranjeno loženje vatre

HRN D.A0.301:1968
Šumski znakovi. Znakovi izričitih naredbi. Zabranjena ispaša i zabranjena ispaša i žirenje

HRN D.A0.302:1968
Šumski znakovi. Znakovi izričitih naredbi. Zabranjeno pušenje

HRN D.A0.303:1968
Šumski znakovi. Znakovi izričitih naredbi. Zabranjeno trganje zaštićene prizemne flore

HRN D.A0.310:1968
Šumski znakovi. Znakovi opasnosti. Žičana željeznica bez zaštitne mreže

HRN D.A0.311:1968
Šumski znakovi. Znakovi opasnosti. Zatrovan prostor

HRN D.A0.312:1968
Šumski znakovi. Znakovi opasnosti. Stoka na putu i divljač na putu

HRN D.A0.320:1968
Šumski znakovi. Obilježavanje granice i ustaljenje graničnih znakova. Razredba

HRN D.A0.321:1968
Šumski znakovi. Obilježavanje granice i ustaljenje graničnih znakova. Znak vanjske granice posjeda

HRN D.A0.322:1968
Šumski znakovi. Obilježavanje granice i ustaljenje graničnih znakova. Znak granice između šumsko-gospodarstvenih područja

HRN D.A0.323:1968
Šumski znakovi. Obilježavanje granice i ustaljenje graničnih znakova. Znak granice između gospodarstvenih jedinica

HRN D.A0.324:1968
Šumski znakovi. Obilježavanje granice i ustaljenje graničnih znakova. Znak granice između odjeljenja u gorskim predjelima

HRN D.A0.325:1968
Šumski znakovi. Obilježavanje granice i ustaljenje graničnih znakova. Znak granice između odjeljenja u nizinskim šumama

HRN D.A0.326:1968
Šumski znakovi. Obilježavanje granice i ustaljenje šumskih znakova. Znak granice između odsjeka

HRN D.A0.327:1969
Šumski znakovi. Obilježavanje granice i ustaljenje graničnih znakova. Znak stalnih oglednih polja i rezervata

HRN D.A0.328:1969
Šumski znakovi. Obilježavanje granice i ustaljenje graničnih znakova. Znak granice priznatih sjemenskih odsjeka

HRN D.A1.020:1957
Ispitivanje drveta. Opći dio

HRN D.A1.021:1957
Ispitivanje drveta. Nazivlje i oznake

HRN D.A1.035:1979
Ispitivanje drveta. Određivanje modula elastičnosti pri statičkom savijanju

HRN D.A1.041:1957
Ispitivanje drveta. Pogreške na drvetu - Mjerenje

HRN D.A1.042:1957
Ispitivanje drveta. Posebna svojstva - mjerenje

HRN D.A1.045:1957
Ispitivanje drveta. Tlačna čvrstoća u smjeru vlakana

HRN D.A1.047:1979
Ispitivanje drveta. Određivanje savojne čvrstoće pri udaru

HRN D.A1.048:1979
Ispitivanje drveta. Određivanje vlačne čvrstoće u smjeru vlakana

HRN D.A1.051:1979
Ispitivanje drveta. Određivanje tlačne čvrstoće okomito na vlakna

HRN D.A1.052:1958
Ispitivanje drveta. Vlačna čvrstoća okomito na drvna vlakna

HRN D.A1.053:1979
Ispitivanje drveta. Određivanje smicajne čvrstoće usporedno s drvnim vlaknima

HRN D.A1.055:1965
Ispitivanje drveta. Čvrstoća cijepanja

HRN D.A1.056:1970
Ispitivanje drveta. Otpor na izvlačenje čavala

HRN D.A1.057:1970
Ispitivanje drveta. Otpor na izvlačenje vijaka

HRN D.A1.058:1971
Zaštita drveta. Ispitivanje otpornosti na gljive. Usporedna otpornost različitih vrsta drveta

HRN D.A1.059:1971
Zaštita drveta. Ispitivanje kemijskih sredstava za zaštitu drveta. Sredstva protiv djelovanja gljiva

HRN D.A1.072:1972
Furnirske i stolarske ploče. Određivanje stupnja slijepljenosti

HRN D.A1.093:1970
Ispitivanje ploča vlaknatica. Stlačivost izolacijskih i bitumeniziranih ploča

HRN D.A1.095:1970
Ispitivanje bitumeniziranih ploča vlaknatica. Određivanje sadržaja bitumena

HRN D.A1.200:1970
Ispitivanje ukrasnih površinski oplemenjenih ploča vlaknatica. Otpornost na udar

HRN D.A1.201:1970
Ispitivanje ukrasnih površinski oplemenjenih ploča vlaknatica. Otpornost na žar cigarete

HRN D.A1.202:1970
Ispitivanje ukrasnih površinski oplemenjenih ploča vlaknatica. Otpornost na vodenu paru

HRN D.A1.203:1970
Ispitivanje ukrasnih površinski oplemenjenih ploča vlaknatica. Otpornost na zagrijani lonac

HRN D.A1.204:1970
Ispitivanje ukrasnih površinski oplemenjenih ploča vlaknatica. Otpornost na stvaranje mrlja

HRN D.A1.205:1970
Ispitivanje ukrasnih površinski oplemenjenih ploča vlaknatica. Otpornost na stvaranje pukotina

HRN D.A1.510:1969
Drveno brašno za tehničke svrhe. Uzimanje uzoraka i metode ispitivanja

HRN D.A8.030:1983
Normirana atmosfera za klimatiziranje uzoraka, drvenih epruveta i drvenih ploča

HRN D.A8.061:1985
Ispitivanje slojevitih drvnih proizvoda. Furnirske ploče. Mjerenje pogrešaka

HRN D.A8.063:1985
Ispitivanje slojevitih drvnih proizvoda. Furnirske ploče. Određivanje postojanosti pri vlazi

HRN D.A8.065:1985
Ispitivanje slojevitih drvnih proizvoda. Furnirske ploče. Određivanje savitljivosti

HRN D.A8.066:1985
Ispitivanje slojevitih drvnih proizvoda. Furnirske ploče. Određivanje vlačne čvrstoće i modula elastičnosti

HRN D.A8.070:1985
Ispitivanje slojevitih drvnih proizvoda. Furnirske ploče. Određivanje tlačne čvrstoće

HRN D.A8.081:1984
Ispitivanje ploča vlaknatica. Mjerenje pogrešaka

HRN D.A8.086:1984
Ispitivanje ploča vlaknatica. Određivanje vlačne čvrstoće usporedno s površinom ploče

HRN D.A8.088:1984
Ispitivanje ploča vlaknatica. Određivanje tvrdoće Jankinom metodom

HRN D.A8.090:1984
Ispitivanje ploča vlaknatica. Određivanje otpornosti na probijanje udarom

HRN D.A8.092:1984
Ispitivanje ploča vlaknatica. Određivanje tlačne čvrstoće

HRN D.AO.020:1955
Vrste drveta

HRN D.B1.020:1955
Oblo tehničko drvo. Jarboli

HRN D.B1.021:1982
Oblo tehničko drvo. Kolci

HRN D.B1.022:1955
Oblo tehničko drvo. Brodska građa

HRN D.B1.023:1980
Oblo rudničko drvo

HRN D.B1.024:1955
Oblo tehničko drvo. Tunelsko drvo

HRN D.B1.025:1982
Oblo tehničko drvo. Građa za skele

HRN D.B1.026:1955
Oblo tehničko drvo. Drvo za drvenu vunu

HRN D.B2.020:1982
Proizvodi iskorištavanja šuma. Oblo tehničko drvo. Stupovi za vodove

HRN D.B2.050:1963
Konstrukcija drvenih stupova za telekomunikacijske vodove. Drvene prečke za 2 nosača

HRN D.B2.051:1963
Konstrukcija drvenih stupova za telekomunikacijske vodove. Drvene prečke za 4 nosača

HRN D.B2.052:1963
Konstrukcija drvenih stupova za telekomunikacijske vodove. Drvene prečke za 6 nosača

HRN D.B2.053:1963
Konstrukcija drvenih stupova za telekomunikacijske vodove. Drvene prečke za 8 nosača

HRN D.B2.054:1963
Konstrukcija drvenih stupova za telekomunikacijske vodove. Dvojnik

HRN D.B2.055:1963
Konstrukcija drvenih stupova za telekomunikacijske vodove. Usporedna dvojka

HRN D.B2.056:1963
Konstrukcija drvenih stupova za telekomunikacijske vodove. Rašljasto uporište

HRN D.B2.057:1963
Konstrukcija drvenih stupova za telekomunikacijske vodove. Trostup

HRN D.B2.058:1963
Konstrukcija drvenih stupova za telekomunikacijske vodove. Nastavljanje drvenih uporišta

HRN D.B2.059:1963
Konstrukcija drvenih stupova za telekomunikacijske vodove. Uporišta za veće raspone

HRN D.B3.020:1964
Oblo tehničko drvo. Sitno tehničko drvo

HRN D.B3.021:1955
Oblo i rezano drvo. Kolarsko drvo

HRN D.B3.022:1969
Oblo tehničko drvo. Motke za hmelj

HRN D.B3.023:1964
Rezonantno drvo. Četinjače

HRN D.B3.024:1969
Oblo tehničko drvo. Bunarske motke

HRN D.B4.020:1979
Proizvodi iskorištavanja šuma. Trupci lisnatoga drveta za furnir

HRN D.B4.020/1:1990
Proizvodi iskorištavanja šuma. Trupci lisnatoga drveta za furnir. Izmjena

HRN D.B4.021:1979
Proizvodi iskorištavanja šuma. Trupci četinjača za furnir

HRN D.B4.021/1:1990
Proizvodi iskorištavanja šuma. Trupci za četinjača za furnir. Izmjena

HRN D.B4.022:1979
Proizvodi iskorištavanja šuma. Trupci lisnatoga drveta za ljuštenje

HRN D.B4.022/1:1990
Proizvodi iskorištavanja šuma. Trupci lisnatoga drveta za ljuštenje. Izmjena.

HRN D.B4.023:1979
Proizvodi iskorištavanja šuma. Trupci četinjača za ljuštenje

HRN D.B4.023/1:1990
Proizvodi iskorištavanja šuma. Trupci četinjača za ljuštenje. Izmjena.

HRN D.B4.024:1967
Proizvodi iskorištavanja šuma. Trupci lisnatoga drveta za šibice

HRN D.B4.024/1:1990
Proizvodi iskorištavanja šuma. Trupci lisnatoga drveta za šibice. Izmjena.

HRN D.B4.025:1967
Proizvodi iskorištavanja šuma. Trupci četinjača za šibice

HRN D.B4.025/1:1990
Proizvodi iskorištavanja šuma. Trupci četinjača za šibice. Izmjena.

HRN D.B4.026:1979
Proizvodi iskorištavanja šuma. Trupci za pragove

HRN D.B4.026/1:1990
Proizvodi iskorištavanja šuma. Trupci za pragove. Izmjena.

HRN D.B4.027:1979
Proizvodi iskorištavanja šuma. Trupci za kombiniranu namjenu

HRN D.B4.027/1:1990
Proizvodi iskorištavanja šuma. Trupci za kombiniranu namjenu. Izmjena.

HRN D.B4.028:1979
Proizvodi iskorištavanja šuma. Trupci lisnatoga drveta za rezanje

HRN D.B4.028/1:1990
Proizvodi iskorištavanja šuma. Trupci lisnatoga drveta za rezanje. Izmjena.

HRN D.B4.029:1979
Proizvodi iskorištavanja šuma. Trupci četinjača za rezanje

HRN D.B4.029/1:1990
Proizvodi iskorištavanja šuma. Trupci četinjača za rezanje. Izmjena.

HRN D.B4.030:1959
Proizvodi iskorištavanja šuma. Orahovi trupci za furnir F

HRN D.B5.020:1984
Proizvodi iskorištavanja šuma. Drvo za izradbu celuloze, poluceluloze i drvenjače

HRN D.B5.021:1955
Taninsko drvo

HRN D.B5.023:1984
Proizvodi iskorištavanja šuma. Drvo za ogrjev i suhu destilaciju

HRN D.B5.024:1984
Proizvodi iskorištavanja šuma. Drvo za drvene ploče

HRN D.B5.070:1963
Zaštita ugrađenih drvenih stupova za telekomunikacijske vodove od mehaničkog oštećenja

HRN D.B7.020:1955
Tesana građa četinjača

HRN D.B8.020:1955
Rezano tehničko drvo. Drvo za izradbu duga, četkarskih proizvoda i držala

HRN D.B9.020:1977
Drveni ugljen

HRN D.B9.021:1987
Energetski briketi od lignoceluloznoga gradiva. Tehnički uvjeti

HRN D.C0.025:1971
Drvo. Gubitak pri rezanju. Pojmovi i način obračunavanja

HRN D.C0.026:1971
Drvo. Drveni profili

HRN D.C1.021:1982
Rezana hrastova građa

HRN D.C1.022:1982
Rezana bukova građa

HRN D.C1.023:1987
Piljena javorova građa

HRN D.C1.024:1987
Piljena jasenova građa

HRN D.C1.025:1987
Piljena brestova građa

HRN D.C1.026:1987
Piljena grabova građa

HRN D.C1.027:1987
Piljena orahova građa

HRN D.C1.028:1987
Piljena građa voćarica: kestena, jabuke, breka, oskoruše, trešnje, višnje, kruške i breskve

HRN D.C1.029:1987
Piljena johova građa

HRN D.C1.030:1987
Piljena brezova građa

HRN D.C1.031:1987
Piljena lipova građa

HRN D.C1.032:1982
Rezana građa od svih vrsta topola

HRN D.C1.033:1987
Piljena vrbova građa

HRN D.C1.040:1955
Borova rezana građa

HRN D.C1.041:1982
Rezana jelova i smrekova građa

HRN D.C1.042:1955
Brodski pod

HRN D.C1.050:1966
Rezana građa za željeznička vozila. Dimenzije

HRN D.C1.051:1966
Rezana građa za željeznička vozila. Daske za podnice

HRN D.C1.052:1966
Rezana građa za željeznička vozila. Daske za krov i oplatnice

HRN D.C5.020:1982
Furnir

HRN D.C5.023:1969
Oplemenjena ploča vlaknatica. Bitumenizirane ploče vlaknatice. Tehnički uvjeti za izradbu i isporuku

HRN D.C5.025:1970
Ukrasne površinski oplemenjene ploče vlaknatice. Tehnički uvjeti

HRN D.C5.034:1990
Ploče iverice s okomitim rasporedom ivera (okal-ploče)

HRN D.C5.040:1982
Furnirske, stolarske i kombinirane slojevite ploče. Vrste ploča i kakvoće lijepljenja

HRN D.C5.042:1982
Kombinirane slojevite ploče za opću uporabu. Tehnički uvjeti

HRN D.C5.043:1982
Furnirske ploče za nosive drvene inženjerske konstrukcije u građevinarstvu

HRN D.C5.044:1982
Furnirske i kombinirane ploče za vrata. Tehnički uvjeti

HRN D.C5.045:1982
Furnirske ploče za ambalažu. Tehnički uvjeti

HRN D.C8.110:1983
Ispitivanje ploča iverica. Određivanje smicajne čvrstoće

HRN D.C8.111:1983
Ispitivanje ploča iverica. Određivanje otpora na izvlačenje čavala

HRN D.C8.112:1983
Ispitivanje ploča iverica. Određivanje otpora na izvlačenje vijaka

HRN D.C8.113:1983
Ispitivanje ploča iverica. Određivanje odstupanja od ravnine

HRN D.C8.118/1:1988
Ispitivanje ploča iverica. Određivanje sadržaja formaldehida ekstrakcijskim postupkom (performatorska metoda). Izmjena

HRN D.CO.020:1955
Preradba drveta

HRN D.D0.001:1990
Parketne daščice i masivno drvo za izradbu parketnih daščica. Nazivi i definicije

HRN D.D0.002:1990
Drvene prizme za popločavanje. Nazivi i definicije

HRN D.D1.030:1966
Drveni umetci za kolosijek i skretnice. Tehnički uvjeti za izradbu i isporuku

HRN D.D5.020:1980
Parket. Masivne parketne daščice

HRN D.D5.021:1980
Parket. Ploče lameliranoga parketa

HRN D.D5.022:1989
Lamelirane masivne daščice za oblaganje podova, zidova i stropova. Tehnički uvjeti

HRN D.D5.030:1990
Drvene prizme za popločavanje. Opće značajke

HRN D.D6.020:1955
Drvena vuna

HRN D.D6.021:1969
Drveno brašno za tehničke svrhe. Opći uvjeti

HRN D.D9.101:1960
Vodilice za rudnička izvozna okna

HRN D.E0.002:1979
Namještaj. Provjeravanje kakvoće

HRN D.E0.010:1990
Tehnički crteži za preradbu drveta. Opća načela

HRN D.E1.001:1981
Građevna stolarija. Prozori i balkonska vrata. Nazivi i definicije

HRN D.E1.010:1982
Veza drveta. Zupčasti spoj za nastavljanje po dužini

HRN D.E1.011:1982
Građevna drvena stolarija. Kakvoća gradiva

HRN D.E1.012:1962
Građevna stolarija. Kakvoća gradiva za izradbu prozora i balkonskih vrata za stanove

HRN D.E1.025:1960
Građevna stolarija. Unutrašnja jednokrilna vrata za stanove - Vrsta M -

HRN D.E1.026:1960
Građevna stolarija. Unutrašnja jednokrilna vrata za stanove - Vrsta N -

HRN D.E1.027:1960
Građevna stolarija. Unutrašnja jednokrilna vrata za stanove - vrsta R -

HRN D.E1.028:1960
Građevna stolarija. Unutrašnja jednokrilna vrata za stanove - vrsta S -

HRN D.E1.040:1960
Građevna stolarija. Krilo s ispunom za unutrašnja vrata za stanove

HRN D.E1.110:1960
Građevna stolarija. Jednostruki prozori bez kutije za zastor

HRN D.E1.111:1964
Građevna stolarija. Jednostruki prozor s kutijom za unutrašnji zastor

HRN D.E1.112:1964
Građevna stolarija. Jednostruki prozor s kutijom za vanjski zastor

HRN D.E1.120:1964
Građevna stolarija. Prozor sa spojenim krilima (krilo na krilo) bez kutije za zastor

HRN D.E1.121:1960
Građevna stolarija. Prozori sa spojenim krilima (krilo na krilo) s kutijom za unutrašnji zastor

HRN D.E1.122:1960
Građevna stolarija. Prozori sa spojenim krilima (krilo na krilo) s kutijom za vanjski zastor

HRN D.E1.130:1964
Građevna stolarija. Dvostruki prozor s uskom kutijom bez kutije za zastor

HRN D.E1.131:1960
Građevna stolarija. Dvostruki prozor s uskom kutijom i kutijom za unutrašnji zastor

HRN D.E1.132:1960
Građevna stolarija. Dvostruki prozor s uskom kutijom i kutijom za vanjski zastor

HRN D.E1.134:1964
Građevna stolarija. Dvostruki prozor s uskom kutijom i kutijom za unutrašnji zastor između prozorskih krila

HRN D.E1.140:1964
Građevna stolarija. Dvostruki prozor sa širokom kutijom bez kutije za zastor

HRN D.E1.141:1960
Građevna stolarija. Dvostruki prozor sa širokom kutijom i kutijom za unutrašnji zastor

HRN D.E1.142:1964
Građevna stolarija. Dvostruki prozor sa širokom kutijom i kutijom za vanjski zastor

HRN D.E1.150:1960
Građevna stolarija. Balkonska vrata sa spojenim krilima (krilo na krilo) bez kutije za zastor

HRN D.E1.160:1960
Građevna stolarija. Dvostruka balkonska vrata s uskom kutijom bez kutije za zastor

HRN D.E1.190:1964
Građevna stolarija. Jednostruki prozor s rebrenicama

HRN D.E1.192:1964
Građevna stolarija. Dvostruki prozor s rebrenicama

HRN D.E2.002:1979
Namještaj. Uzimanje uzoraka za ispitivanje kakvoće

HRN D.E2.010:1982
Namještaj. Pogreške u gradivima i kakvoća izradbe

HRN D.E2.067:1975
Namještaj. Određivanje otpornosti površina na djelovanje izrezanog ili zgnječenog voća i povrća

HRN D.E2.075:1977
Namještaj. Provjera kakvoće površina prevučenih lakom ili drugim premazom

HRN D.E8.001:1982
Građevna drvena stolarija. Uzimanje uzoraka za ispitivanje kakvoće

HRN D.E8.008:1987
Građevna stolarija. Ispitivanje lijepljenih veza elemenata krila prozora i balkonskih vrata

HRN D.E8.015:1990
Vrata. Ispitivanje statičkim opterećenjem

HRN D.E8.222:1980
Namještaj. Određivanje otpornosti površine prevlake na abraziju

HRN D.E8.223:1979
Namještaj. Određivanje tvrdoće površine

HRN D.E8.224:1979
Namještaj. Određivanje sjaja površine

HRN D.E8.225:1979
Namještaj. Određivanje prianjanja zaštitnih prevlaka

HRN D.E8.226:1980
Namještaj. Određivanje otpornosti površine na abraziju. Taberova metoda

HRN D.F0.012:1975
Ambalaža i drvene posude. Nazivi na ambalaži koji se odnose na rukovanje, prijevoz, skladištenje i čuvanje

HRN D.F0.040:1972
Drvena ambalaža. Nazivi i definicije

HRN D.F0.050:1967
Drvena ambalaža za svježe voće i povrće. Opći uvjeti

HRN D.F0.051:1967
Drvena ambalaža za svježe voće i povrće. Europski žig za normiranu ambalažu

HRN D.F0.052:1967
Drvena ambalaža za svježe voće i povrće. Dimenzije - opće odredbe

HRN D.F0.090:1967
Drvena ambalaža za svježe voće i povrće. Opći uvjeti za ispitivanje

HRN D.F0.100:1967
Drvena ambalaža za svježe voće i povrće. Ispitivanje okomitim pritiskom

HRN D.F0.101:1967
Drvena ambalaža za svježe voće i povrće. Ispitivanje slobodnim padom

HRN D.F0.102:1967
Drvena ambalaža za svježe voće i povrće. Ispitivanje na oscilacijsko-vibracijskom stolu

HRN D.F0.103:1967
Drvena ambalaža za svježe voće i povrće. Ispitivanje statičkim svijanjem dna

HRN D.F1.020:1966
Drvena ambalaža. Mala otvorena plitka letvarica

HRN D.F1.021:1984
Drvena ambalaža. Srednja otvorena plitka letvarica

HRN D.F1.022:1984
Drvena ambalaža. Velika otvorena plitka letvarica

HRN D.F1.023:1984
Drvena ambalaža. Zatvorena plitka letvarica

HRN D.F1.024:1984
Drvena ambalaža. Složena plitka letvarica

HRN D.F1.025:1988
Drvena ambalaža. Plitka dvostruka letvarica 500 x 400 mm

HRN D.F1.026:1984
Drvena ambalaža. Duboka letvarica

HRN D.F1.027:1984
Drvena ambalaža. Zatvorena mala jabučar-letvarica

HRN D.F1.028:1984
Drvena ambalaža. Duboka armirana letvarica za povrće

HRN D.F1.029:1984
Drvena ambalaža. Plitka armirana letvarica za povrće

HRN D.F1.030:1954
Drvena ambalaža. Kosa letvarica

HRN D.F1.031:1984
Drvena ambalaža. Zatvoreni američki sanduk

HRN D.F1.032:1954
Drvena ambalaža. Zatvoreni kabinetski sanduk

HRN D.F1.033:1960
Drvena ambalaža. Okvir za pakiranje malih otvorenih plitkih letvarica

HRN D.F1.034:1966
Drvena ambalaža. Sanduk za suhe šljive

HRN D.F1.035:1954
Drvena ambalaža. Pregrade za otvoreno pakiranje (rinfuza)

HRN D.F1.036:1966
Drvena ambalaža. Otvorena plitka letvarica (povratna ambalaža)

HRN D.F1.037:1966
Drvena ambalaža. Jabučar-letvarica (povratna ambalaža)

HRN D.F1.038:1966
Drvena ambalaža. Letvarica za voće i povrće. Tip A

HRN D.F1.039:1966
Drvena ambalaža. Letvarica za voće i povrće. Tip B

HRN D.F1.040:1966
Drvena ambalaža. Letvarica za voće i povrće. Tip C

HRN D.F1.041:1988
Drvena ambalaža. Otvorena duboka letvarica 500 mm x 400 mm

HRN D.F1.042:1984
Drvena ambalaža. Velika armirana letvarica s poklopcem

HRN D.F1.043:1956
Drvena ambalaža. Sanduk za suhe smokve

HRN D.F1.044:1984
Drvena ambalaža. Plitka dvostruka letvarica

HRN D.F1.045:1988
Drvena ambalaža. Plitka dvostruka letvarica

HRN D.F1.046:1956
Drvena ambalaža. Košarica za jagode

HRN D.F1.047:1956
Drvena ambalaža. Košarica za trešnje

HRN D.F1.048:1956
Drvena ambalaža. Okvir za košarice

HRN D.F1.049:1984
Drvena ambalaža. Letvarica za žabe i puževe

HRN D.F1.050:1959
Drvena ambalaža. Sanduk za keks

HRN D.F1.051:1959
Drvena ambalaža. Sanduk za pakiranje žigica

HRN D.F1.052:1966
Drvena ambalaža. Srednja otvorena plitka letvarica

HRN D.F1.053:1961
Drvena ambalaža. Sanduk za pakiranje ampula

HRN D.F1.054:1961
Drvena ambalaža. Sanduk za neutrocijevi

HRN D.F1.055:1965
Drvena ambalaža. Sanduci za ravno vučeno staklo - vrpce. Tip A

HRN D.F1.056:1965
Drvena ambalaža. Sanduci za ravno vučeno staklo - vrpce. Tip B

HRN D.F1.058:1965
Drvena ambalaža. Sanduci za ravno vučeno staklo - vrpce. Tip C

HRN D.F1.059:1965
Drvena ambalaža. Sanduci za ravno vučeno staklo - čvrste mjere

HRN D.F1.060:1965
Drvena ambalaža. Sanduci za ravno vučeno staklo - ploče. Tip A

HRN D.F1.061:1965
Drvena ambalaža. Sanduci za ravno vučeno staklo - ploče. Tip B

HRN D.F1.062:1965
Drvena ambalaža. Sanduci za ljeveno i armirano staklo

HRN D.F1.063:1961
Drvena ambalaža. Veliki sanduk za duhan

HRN D.F1.064:1961
Drvena ambalaža. Srednji sanduk za duhan

HRN D.F1.065:1961
Drvena ambalaža. Mali sanduk za duhan

HRN D.F1.066:1961
Drvena ambalaža. Veliki sanduk za sapun

HRN D.F1.067:1961
Drvena ambalaža. Srednji sanduk za sapun

HRN D.F1.068:1961
Drvena ambalaža. Mali sanduk za sapun

HRN D.F1.069:1961
Drvena ambalaža. Sanduk za tekstil

HRN D.F1.070:1961
Drvena ambalaža. Sanduk za predivo

HRN D.F1.071:1961
Drvena ambalaža. Sanduk za šećer

HRN D.F1.072:1961
Drvena ambalaža. Sanduk za kandite

HRN D.F1.301:1961
Drvena ambalaža. Sanduk za električne izolirane vodiče

HRN D.F1.302:1961
Drvena ambalaža. Sanduk za električne izolirane vodiče

HRN D.F1.303:1961
Drvena ambalaža. Sanduk za električne izolirane vodiče

HRN D.F1.304:1961
Drvena ambalaža. Sanduk za električne izolirane vodiče

HRN D.F1.305:1961
Drvena ambalaža. Sanduk za električne izolirane vodiče

HRN D.F1.306:1961
Drvena ambalaža. Sanduk za električne izolirane vodiče

HRN D.F1.307:1961
Drvena ambalaža. Sanduk za električne instalacijske cijevi

HRN D.F1.308:1961
Drvena ambalaža. Sanduk za električne instalacijske cijevi

HRN D.F1.309:1961
Drvena ambalaža. Sanduk za električne instalacijske cijevi

HRN D.F1.310:1961
Drvena ambalaža. Sanduk za električne instalacijske cijevi

HRN D.F1.311:1961
Drvena ambalaža. Sanduk za električne instalacijske cijevi

HRN D.F1.312:1961
Drvena ambalaža. Sanduk za električne instalacijske cijevi

HRN D.F1.313:1961
Drvena ambalaža. Mali sanduk za pakiranje stakla

HRN D.F1.314:1961
Drvena ambalaža. Mali sanduk za pakiranje stakla

HRN D.F1.315:1961
Drvena ambalaža. Mali sanduk za pakiranje stakla

HRN D.F1.316:1961
Drvena ambalaža. Srednji sanduk za pakiranje stakla

HRN D.F1.317:1961
Drvena ambalaža. Srednji sanduk za pakiranje stakla

HRN D.F1.318:1961
Drvena ambalaža. Veliki sanduk za pakiranje stakla

HRN D.F1.319:1961
Drvena ambalaža. Veliki sanduk za pakiranje stakla

HRN D.F1.320:1961
Drvena ambalaža. Veliki sanduk za pakiranje stakla

HRN D.F1.321:1964
Drvena ambalaža. Sanduk za pekarski kvasac sadržaja 4 kg

HRN D.F1.322:1964
Drvena ambalaža. Sanduk za pekarski kvasac sadržaja 8 kg

HRN D.F1.323:1964
Drvena ambalaža. Sanduk za pekarski kvasac sadržaja 16 kg

HRN D.F1.324:1964
Drvena ambalaža. Sanduk za pekarski kvasac sadržaja 25 kg

HRN D.F1.325:1963
Drvena ambalaža. Sanduk za čavle. Tip A

HRN D.F1.326:1963
Drvena ambalaža. Sanduk za čavle. Tip B

HRN D.F1.327:1963
Drvena ambalaža. Sanduk za čavle. Tip C

HRN D.F1.328:1963
Drvena ambalaža. Sanduk za čavle. Tip D

HRN D.F1.329:1963
Drvena ambalaža. Sanduk za čavle. Tip E

HRN D.F1.330:1963
Drvena ambalaža. Sanduk za čavle. Tip F

HRN D.F1.331:1963
Drvena ambalaža. Sanduk za čavle. Tip G

HRN D.F1.332:1963
Drvena ambalaža. Sanduk za čavle. Tip H

HRN D.F1.333:1963
Drvena ambalaža. Sanduk za čavle. Tip K

HRN D.F1.334:1963
Drvena ambalaža. Sanduk za čavle. Tip L

HRN D.F1.335:1964
Drvena ambalaža. Sanduk za čavle

HRN D.F1.360:1963
Drvena ambalaža. Sanduk za sapun, sapunske i detergentske proizvode

HRN D.F1.401:1988
Drvena ambalaža. Otvorena duboka letvarica 500 mm x 300 mm

HRN D.F1.402:1964
Drvena ambalaža. Sanduk za pekarski kvasac. Tip A

HRN D.F1.403:1964
Drvena ambalaža. Sanduk za pekarski kvasac. Tip B

HRN D.F1.404:1964
Drvena ambalaža. Sanduk za pekarski kvasac. Tip C

HRN D.F1.405:1964
Drvena ambalaža. Sanduk za pekarski kvasac. Tip D

HRN D.F1.406:1964
Drvena ambalaža. Sanduk za sir

HRN D.F1.407:1964
Drvena ambalaža. Sanduk za maslac i konzerve. Tip A

HRN D.F1.408:1964
Drvena ambalaža. Sanduk za maslac i konzerve. Tip B

HRN D.F1.409:1964
Drvena ambalaža. Otvorena plitka letvarica

HRN D.F1.410:1964
Drvena ambalaža. Sanduk za mast

HRN D.F1.411:1988
Drvena ambalaža. Otvorena plitka letvarica 500 mm x 300 mm

HRN D.F1.412:1988
Drvena ambalaža. Otvorena plitka letvarica 500 mm x 400 mm

HRN D.F1.413:1984
Drvena ambalaža. Mala duboka letvarica

HRN D.F1.414:1972
Drvena ambalaža. Kovani sanduci za prekomorski prijevoz. Opći uvjeti

HRN D.F1.415:1972
Drvena ambalaža. Kovani sanduci za prekomorski prijevoz. Osnovni tipovi

HRN D.F3.020:1954
Drvena ambalaža. Bačva za pulpu i sokove

HRN D.F3.021:1954
Drvena ambalaža. Bačva za pekmez

HRN D.H9.020:1990
Žigice. Tehnički uvjeti za izradbu i isporuku

HRN D.L2,034:1956
Košaračko-pletački proizvodi. Košara za voće

HRN D.L2.020:1956
Košaračko-pletački proizvodi. Ovalna košara za rublje

HRN D.L2.021:1956
Košaračko-pletački proizvodi. Četverokutna košara za rublje

HRN D.L2.022:1956
Košaračko-pletački proizvodi. Okrugla košara za rublje

HRN D.L2.023:1956
Košaračko-pletački proizvodi. Mala košara za rublje

HRN D.L2.024:1956
Košaračko-pletački proizvodi. Košara za tržnicu

HRN D.L2.025:1956
Košaračko-pletački proizvodi. Dječja košarica za tržnicu

HRN D.L2.026:1956
Košaračko-pletački proizvodi. Košara za tržnicu

HRN D.L2.027:1956
Košaračko-pletački proizvodi. Košara za tržnicu

HRN D.L2.028:1956
Košaračko-pletački proizvodi. Košara za tržnicu

HRN D.L2.029:1956
Košaračko-pletački proizvodi. Košara za tržnicu

HRN D.L2.030:1956
Košaračko-pletački proizvodi. Košara za tržnicu

HRN D.L2.031:1956
Košaračko-pletački proizvodi. Košara za voće

HRN D.L2.032:1956
Košaračko-pletački proizvodi. Košara za voće

HRN D.L2.033:1956
Košaračko-pletački proizvodi. Košara za voće

HRN D.L2.035:1956
Košaračko-pletački proizvodi. Košara za pamuk

HRN D.L2.036:1956
Košaračko-pletački proizvodi. Košara za papirne otpatke

HRN D.L2.037:1956
Košaračko-pletački proizvodi. Košara za papirne otpatke

HRN D.L2.038:1956
Košaračko-pletački proizvodi. Košara za otpatke

HRN D.L2.039:1956
Košaračko-pletački proizvodi. Košara za voće

HRN D.L2.040:1956
Košaračko-pletački proizvodi. Putnička košara

HRN D.L2.041:1956
Košaračko-pletački proizvodi. Košara za tržnicu

HRN D.L2.042:1956
Košaračko-pletački proizvodi. Torba za tržnicu

HRN D.L2.043:1956
Košaračko-pletački proizvodi. Torba za tržnicu

HRN D.L2.044:1956
Košaračko-pletački proizvodi. Torba za tržnicu

HRN D.L2.045:1956
Košaračko-pletački proizvodi. Torba za tržnicu

HRN D.L4.020:1956
Košaračko-pletački proizvodi. Okrugla košarica za kruh

HRN D.L4.021:1956
Košaračko-pletački proizvodi. Okrugla košarica za kruh

HRN D.L4.022:1956
Košaračko-pletački proizvodi. Ovalna košarica za kruh

HRN D.L4.023:1956
Košaračko-pletački proizvodi. Ovalni poslužavnik

HRN D.L4.024:1956
Košaračko-pletački proizvodi. Dječja košarica

HRN D.L4.025:1956
Košaračko-pletački proizvodi. Košara za pse

HRN D.M1.010:1969
Projektiranje u šumarstvu. Način prikazivanja stanja šumskog fonda. Opći uvjeti

HRN D.M1.011:1969
Projektiranje u šumarstvu. Način prikazivanja stanja šumskog fonda. Šume prema namjeni

HRN D.M1.012:1969
Projektiranje u šumarstvu. Način prikazivanja stanja šumskog fonda. Šume po debljinskoj i starosnoj strukturi

HRN D.M1.013:1969
Projektiranje u šumarstvu. Način prikazivanja stanja šumskog fonda. Šume po ekonomskim kategorijama

HRN D.M1.014:1969
Projektiranje u šumarstvu. Način prikazivanja stanja šumskog fonda. Šumske kulture

HRN D.M1.015:1969
Projektiranje u šumarstvu. Način prikazivanja stanja šumskog fonda. Plantaže topola

HRN D.M1.016:1969
Projektiranje u šumarstvu. Način prikazivanja stanja šumskog fonda. Neobraslo zemljište u državnim šumama

HRN D.T4.019:1984
Zaštita drveta. Zaštita proizvoda od masivnog drveta od bioloških štetočina. Opći uvjeti

HRN D.T4.020:1982
Zaštita drveta. Impregnacija željezničkih pragova za željezničke i industrijske pruge širine 1435 mm te za industrijske pruge drugih širina

HRN D.T4.021:1982
Zaštita drveta. Impregnacija stupova za vodove. Priprema i perforacija

HRN D.T4.022:1959
Zaštita drveta. Impregnacija stupova za vodove kreozotnim uljem

HRN D.T4.023:1961
Zaštita drveta. Impregnacija stupova za vodove otopinama soli

HRN D.T4.024:1963
Zaštita drveta. Impregnacija vlažnih drvenih stupova za vodove otopinama soli

HRN D.T4.025:1980
Zaštita drveta. Impregniranje stupova za vodove otopinama soli postupkom punog upijanja

HRN D.T4.026:1982
Zaštita drveta. Impregnacija građevnoga drveta i rezane građe u kotlu

HRN D.T4.027:1981
Zaštita drveta. Zaštita građevnoga drveta premazivanjem, prskanjem i potapanjem

HRN D.T4.028:1982
Zaštita drveta. Određivanje dubine prodiranja zaštitnih sredstava nanesenih premazivanjem

HRN D.T4.030:1962
Zaštita drveta. Uzimanje uzoraka soli za impregnaciju drvenih stupova za vodove

HRN D.T4.031:1982
Zaštita drveta. Zaštita drvenih stupova za vodove. Ovoji i kape

HRN D.T4.035:1962
Zaštita drveta. Impregnacija drvenih stupova za vodove Bušeri postupkom

HRN D.T4.036:1962
Zaštita drveta. Impregnacija drvenih stupova za vodove kombiniranim Bušeri postupkom

HRN D.T4.037:1962
Zaštita drveta. Impregnacija drvenih stupova za vodove fluoridima osmotskim postupkom

HRN D.T4.039:1982
Zaštita drveta. Metode ispitivanja zaštitnoga premaza za drvo na djelovanje vatre

HRN D.T4.041:1962
Zaštita drveta. Naknadna zaštita drvenih stupova za vodove s pomoću uložaka na osnovi fluorida

HRN D.T4.042:1962
Zaštita drveta. Naknadna zaštita fluoridima drvenih stupova za vodove. Zaštita vrha

HRN D.T4.043:1962
Zaštita drveta. Naknadna zaštita fluoridima drvenih stupova za vodove. Zaštita donjega dijela stupa

HRN D.T4.046:1984
Zaštita drveta. Ispitivanje zaštitnoga otrovnoga djelovanja kemijskih sredstava za zaštitu drveta od ličinki kućne strizibube (Hylotrupes bajulus L.)

HRN D.T4.061:1968
Zaštita drveta. Impregniranje željezničkih pragova jednostavnom Ruepingovom metodom

HRN D.T4.062:1968
Zaštita drveta. Impregniranje željezničkih pragova dvostrukom Ruepingovom metodom

HRN D.T4.063:1968
Zaštita drveta. Impregniranje željezničkih pragova poboljšanom dvostrukom Ruepingovom metodom

HRN D.T4.064:1968
Zaštita drveta. Impregniranje željezničkih pragova Bethelovom metodom punog napajanja

HRN D.T4.065:1970
Zaštita drveta. Impregniranje drvenih prizmi za popločavanje

HRN D.Z0.001:1990
Pluto. Nazivi i definicije

HRN D.Z0.010:1967
Ispitivanje pluta. Uzimanje uzoraka

HRN D.Z0.011:1967
Ispitivanje pluta. Određivane vlage

HRN D.Z0.020:1967
Sirovi pluteni granulat. Uzimanje uzoraka

HRN D.Z0.021:1967
Sirovi pluteni granulat. Određivanje vlage

HRN D.Z0.022:1967
Sirovi pluteni granulat. Ispitivanje granulometrijskog sastava

HRN D.Z0.023:1967
Sirovi pluteni granulat. Određivanje obujamske mase

HRN D.Z0.030:1967
Čisti ekspandirani aglomerat pluta za toplinsku izolaciju

HRN D.Z0.031:1967
Čisti ekspandirani aglomerat pluta. Određivanje obujamske mase

HRN D.Z0.032:1967
Čisti ekspandirani aglomerat pluta. Određivanje savojne čvrstoće

HRN D.Z0.033:1967
Čisti ekspandirani aglomerat pluta. Ponašanje u vodi na 100 °C

HRN D.Z0.034:1967
Čisti ekspandirani aglomerat pluta. Određivanje vlažnosti

HRN D.Z0.035:1967
Čisti ekspandirani aglomerat pluta u pločama. Određivanje promjena pod stalnim tlakom

HRN D.Z0.036:1989
Pluto. Složeni aglomerat. Svojstva, podjela, uzimanje uzoraka i pakiranje

HRN D.Z0.037:1979
Pluto. Ploče od čistoga ekspandiranog aglomeriranog pluta. Svojstva

HRN D.Z0.039:1990
Pluto. Ploče od plutenog aglomerata za oblaganje podova. Svojstva, uzimanje uzoraka i pakiranje

HRN D.Z0.043:1990
Pluto. Ploče složenoga plutenog aglomerata za apsorpciju zvuka. Svojstva

HRN D.Z0.044:1990
Pluto. Ploče od čistog aglomerata ekspandiranoga granulata za upijanje zvuka. Svojstva

HRN D.Z0.048:1990
Pluto. Aglomerat pluta za ispunu dilatacijskih razdjelnica u niskogradnji i visokogradnji. Svojstva, uzimanje uzoraka i pakiranje

HRN D.Z0.050:1979
Pluto. Pluteni čepovi. Pojmovi i podjela

HRN D.Z0.100:1967
Sirovi pluteni granulat i prah. Svojstva i razredba

HRN D.Z0.101:1967
Plutene ploče. Određenje komercijalne vlažnosti, razredba i pakiranje

HRN D.Z0.102:1967
Pluto. Primarno i skupljeno pluto, iverje pluta i otpad pluta od preradbe. Određenje komercijalne vlažnosti i pakiranje

HRN D.Z1.100:1971
Sjeme četinjača. Vrste

HRN D.Z1.101:1971
Sjeme četinjača. Kakvoća

HRN D.Z1.102:1971
Sjeme četinjača. Uzimanje uzoraka

HRN D.Z1.103:1971
Sjeme četinjača. Određivanje čistoće sjemena

HRN D.Z1.104:1971
Sjeme četinjača. Određivanje klijavosti i energije klijanja

HRN D.Z1.105:1971
Sjeme četinjača. Određivanje vitalnosti

HRN D.Z1.106:1971
Sjeme četinjača. Određivanje apsolutne mase

HRN D.Z1.107:1971
Sjeme četinjača. Određivanje vlage

HRN D.Z1.108:1971
Sjeme četinjača. Zdravstveno stanje. Utvrđivanje prisutnosti gljiva

HRN D.Z1.109:1971
Sjeme četinjača. Zdravstveno stanje. Utvrđivanje prisutnosti insekata

HRN D.Z1.130:1971
Sjeme lisnatoga drveta. Vrste

HRN D.Z1.131:1971
Sjeme lisnatoga drveta. Kakvoća

HRN D.Z1.132:1971
Sjeme lisnatoga drveta. Uzimanje uzoraka

HRN D.Z1.133:1971
Sjeme lisnatoga drveta. Određivanje čistoće sjemena

HRN D.Z1.134:1971
Sjeme lisnatoga drveta. Određivanje klijavosti i energije klijanja

HRN D.Z1.135:1971
Sjeme lisnatoga drveta. Određivanje vitalnosti

HRN D.Z1.136:1971
Sjeme lisnatoga drveta. Određivanje apsolutne mase

HRN D.Z1.137:1971
Sjeme lisnatoga drveta. Određivanje vlage

HRN D.Z1.138:1971
Sjeme lisnatoga drveta. Zdravstveno stanje. Utvrđivanje prisutnosti gljiva

HRN D.Z1.139:1971
Sjeme lisnatoga drveta. Zdravstveno stanje. Utvrđivanje prisutnosti insekata

HRN D.Z2.101:1964
Reprodukcijsko gradivo topola. Ožiljenica

HRN D.Z2.102:1964
Reprodukcijsko gradivo topola. Prut ožiljenice

HRN D.Z2.104:1964
Sadnice topola

HRN D.Z2.110:1967
Šumske sadnice. Opći uvjeti

HRN D.Z2.111:1967
Šumske sadnice. Četinjače

HRN D.Z2.112:1967
Šumske sadnice. Lisnato drvo

HRN D.Z8.012:1990
Pluto. Ploče od plutenog aglomerata za oblaganje podova. Metode ispitivanja

HRN D.Z8.040:1989
Pluto. Složeni aglomerat. Metode ispitivanja

HRN D.Z8.041:1989
Pluto. Složeni aglomerat za brtvljenje. Metode ispitivanja

HRN D.Z8.047:1990
Pluto. Ploče od plutenog aglomerata za oblaganje podova. Određivanje mjera i provjere pravokutnosti i pravilnosti rubova

HRN D.Z8.049:1990
Pluto. Aglomerat pluta za ispunu dilatacijskih razdjelnica u niskogradnji i visokogradnji. Metode ispitivanja

Područje E: Poljoprivreda, prehrambena i duhanska industrija

HRN E.A0.001:1981
Voće i povrće. Nazivi morfoloških strukturnih dijelova. I. popis

HRN E.A0.002:1981
Voće i povrće. Nazivi morfoloških strukturnih dijelova. I. popis

HRN E.B1.080:1967
Šećerna repa

HRN E.B1.115:1964
Mrkva za industrijsku preradbu

HRN E.B1.116:1964
Cikla za industrijsku preradbu

HRN E.B1.121:1964
Luk (crveni) za industrijsku preradbu

HRN E.B1.122:1964
Poriluk za industrijsku preradbu

HRN E.B1.123:1964
Bijeli luk (češnjak) za industrijsku preradbu

HRN E.B1.128:1964
Šparoga za industrijsku preradbu

HRN E.B1.130:1964
Kupus za industrijsku preradbu

HRN E.B1.131:1964
Peršin (lišće) za industrijsku preradbu

HRN E.B1.132:1964
Peršin (korijen) za industrijsku preradbu

HRN E.B1.133:1965
Lišće celera za industrijsku preradbu

HRN E.B1.134:1965
Korijen celera za industrijsku preradbu

HRN E.B1.135:1964
Cvjetača za industrijsku preradbu

HRN E.B1.160:1964
Špinat za industrijsku preradbu

HRN E.B1.161:1964
Mahune za industrijsku preradbu

HRN E.B1.162:1964
Grašak za industrijsku preradbu

HRN E.B1.163:1964
Rajčica za industrijsku preradbu

HRN E.B1.166:1964
Paprika za industrijsku preradbu

HRN E.B1.167:1964
Tikvice za industrijsku preradbu

HRN E.B1.168:1964
Krastavci za industrijsku preradbu

HRN E.B1.170:1970
Industrijska paprika

HRN E.B1.200:1978
Pšenica kao sirovina za mlinsku industriju. Opći uvjeti kakvoće

HRN E.B1.201:1987
Durum-pšenica kao sirovina za mlinsku industriju. Opći uvjeti kakvoće

HRN E.B1.230:1974
Pivski ječam

HRN E.B1.237:1969
Ispitivanje kakvoće uljarica. Uzimanje uzoraka

HRN E.B2.110:1964
Grožđe za industrijsku preradbu

HRN E.B2.115:1964
Ribiz za industrijsku preradbu

HRN E.B2.121:1963
Jabuke za industrijsku preradbu

HRN E.B2.122:1964
Kruške za industrijsku preradbu

HRN E.B2.124:1964
Dunje za industrijsku preradbu

HRN E.B2.132:1963
Šljive za industrijsku preradbu

HRN E.B2.135:1964
Breskve za industrijsku preradbu

HRN E.B2.136:1964
Marelice za industrijsku preradbu

HRN E.B2.137:1964
Trešnje za industrijsku preradbu

HRN E.B2.138:1963
Višnje za industrijsku preradbu

HRN E.B2.143:1964
Orasi (u ljusci) za industrijsku preradbu

HRN E.B2.151:1964
Jagode za industrijsku preradbu

HRN E.B2.153:1964
Maline za industrijsku preradbu

HRN E.B2.154:1963
Kupine za industrijsku preradbu

HRN E.B2.161:1964
Ružin šipak za industrijsku preradbu

HRN E.B2.181:1964
Smokve za industrijsku preradbu

HRN E.B3.011:1963
Sambuci flos (sine stipites). Cvijet zove

HRN E.B3.012:1963
Taraxaci radix. Korijen maslačka

HRN E.B3.013:1963
Juniperi fructus. Plod kleke

HRN E.B3.014:1963
Verbasci flos. Cvijet divizme

HRN E.B3.015:1963
Chamomillae flos. Cvijet titrice

HRN E.B3.016:1963
Urticae folium. Koprivin list

HRN E.B3.017:1963
Tiliae flos . Lipov cvijet

HRN E.B3.018:1963
Stramonii folium. List kužnjaka

HRN E.B3.019:1963
Belladonnae folium. List velebilja

HRN E.B3.020:1963
Salviae folium concissum. Kaduljin list (grebeni)

HRN E.B3.021:1963
Lauri folium. Lovorov list

HRN E.B3.022:1963
Pyrethri flos. Cvijet buhača

HRN E.B3.023:1963
Belladonnae radix. Korijen velebilja

HRN E.B3.024:1963
Pyrethri floris pulvis. Prah buhačeva cvijeta

HRN E.B3.025:1964
Petroselini radix. Korijen peršina

HRN E.B3.026:1964
Valerianae radix. Korijen odoljena

HRN E.B3.027:1964
Rosmarini folium. List ružmarina

HRN E.B3.028:1964
Menthae piperitae folium. List paprene metvice

HRN E.B3.029:1964
Salviae folium. Kaduljin list

HRN E.B3.030:1964
Lauri fructus. Plod lovora

HRN E.B3.031:1964
Violae tricoloris herba. Maćuhica (dan i noć)

HRN E.B3.032:1964
Digitalis lanatae folium. List vunastog naprstka

HRN E.B3.033:1964
Crataegi oxyacanthae flos. Cvijet bijeloga gloga

HRN E.B3.034:1964
Cynosbati fructus. Šipak

HRN E.B3.035:1964
Calami rhizoma. Podanak iđirota

HRN E.B3.036:1965
Malvae folium. List crnog sljeza

HRN E.B3.037:1965
Althaeae folium. List bijelog sljeza

HRN E.B3.038:1965
Coriandri fructus. Plod korijandra

HRN E.B3.039:1965
Foeniculi fructus. Plod komorača

HRN E.B3.040:1965
Majoranae herba. Pitomi mažuran

HRN E.B3.041:1965
Veratri rhizoma. Podanak čemerike

HRN E.B3.042:1965
Primulae radix. Korijen jaglaca

HRN E.B3.043:1965
Althaeae radix. Korijen bijelog sljeza

HRN E.B3.044:1965
Lavandulae flos. Cvijet lavande

HRN E.B3.045:1965
Uvae ursi folium. List medvetka

HRN E.B3.046:1965
Rhamni fallacis cortex. Kora žestike

HRN E.B3.047:1965
Rhamni frangulae cortex. Kora krkavine

HRN E.B3.048:1965
Hyperici herba. Trava kantariona

HRN E.B3.049:1965
Milefolii herba. Stolisnik (hajdučka trava)

HRN E.B3.050:1963
Uzimanje uzoraka biljnih droga

HRN E.B3.051:1965
Herniariea herba. Trava kilavica

HRN E.B3.052:1965
Tormentillae rhizoma. Podanak srčenjaka

HRN E.B3.053:1967
Rubi fruticosi folium. List kupine

HRN E.B3.054:1967
Betulae folium. List breze

HRN E.B3.055:1967
Hyoscyami folium. List bunike

HRN E.B3.056:1967
Bursae pastoris herba. Rusomača, hoću-neću, pastirska torbica

HRN E.B3.057:1967
Visci albi herba. Imela

HRN E.B3.058:1967
Equseti herba. Preslica

HRN E.B3.059:1967
Centaurii herba. Kičica

HRN E.B3.060:1967
Ononidis radix. Korijen zečjega trna

HRN E.B3.061:1967
Juglandis folium. List oraha

HRN E.B3.062:1967
Melissae folium. List matičnjaka, list pčelinje ljubice

HRN E.B3.063:1967
Arnicae flos. Cvijet brđanke, arnike

HRN E.B3.064:1967
Crataegi summitas. Vrhovi grančica gloga u cvatu

HRN E.B3.065:1967
Farbarae flos. Cvijet podbjela

HRN E.B3.066:1967
Millefolii flos. Cvijet stolisnika (hajdučke trave)

HRN E.B3.067:1967
Primulae flos. Cvijet jaglaca

HRN E.B3.068:1967
Farbarae folium. List podbjela

HRN E.B3.069:1967
Fragariae folium. List šumske jagode

HRN E.B3.070:1967
Menyanthidis folium. Trifolii fibrini folium. List gorke djeteline

HRN E.B3.071:1967
Myrtilli folium. List borovnice

HRN E.B3.072:1967
Carvi fructus. Plod kumina

HRN E.B3.073:1967
Cynosbati fructus sine «seminis». Polovice šipka bez «sjemena»

HRN E.B3.074:1968
Absinthii herba. Pelin

HRN E.B3.075:1967
Adonidis herba. Nadzemni dio gorocvijeta u cvatu

HRN E.B3.076:1968
Agrimoniae herba. Petrovac

HRN E.B3.077:1967
Convallariae majalis folium. List đurđice

HRN E.B3.078:1967
Dracunuli herba. Estragon

HRN E.B3.079:1968
Hyssopi herba. Miloduh

HRN E.B3.080:1967
Serpylli herba. Nadzemni dio majčine dušice u cvatu

HRN E.B3.081:1967
Bardanae radix. Korijen čička

HRN E.B3.082:1967
Gentianae radix. Korijen lincure

HRN E.B3.083:1967
Colchici semen. Sjeme mrazovca

HRN E.B3.084:1967
Aconiti tuber. Gomolj jadića

HRN E.B3.085:1967
Salep tuber. Gomolj kaćuna

HRN E.B3.086:1967
Papaveris capita. Makove čahure

HRN E.B3.087:1967
Secale cornutum. Ražena glavnica

HRN E.B3.088:1968
Plantaginis lanceolatae folium. List uskolisne bokvice ili trputca

HRN E.B3.089:1968
Rubi idaei folium. List maline

HRN E.B3.090:1967
Myrtilli fructus. Plod borovnice

HRN E.B3.091:1968
Origani herba. Divlji mažuran

HRN E.B3.092:1967
Angelicae radix. Korijen angelike

HRN E.B3.093:1968
Ebuli radix. Korijen abdovine

HRN E.B3.094:1968
Inulae radix. Korijen omana

HRN E.B3.095:1967
Saponariae rubrae radix. Korijen sapunike

HRN E.B3.096:1968
Urticae radix. Korijen koprive

HRN E.B3.097:1968
Iridis rhizoma. Podanak perunike

HRN E.B3.098:1969
Cvijet vrijeska. Ericae flos

HRN E.B3.099:1969
Cvijet crnoga sljeza. Malvae flos

HRN E.B3.100:1969
Plod kopra. Anethi fructus

HRN E.B3.101:1969
Nadzemni dio kopitnjaka s podankom. Asari herba cum rhizoma

HRN E.B3.102:1969
Nadzemni dio lazarkinje. Asperulae herba

HRN E.B3.103:1969
Nadzemni dio dupčaca. Chamaedryos herba

HRN E.B3.104:1969
Nadzemni dio trave ive. Teucrii montani herba

HRN E.B3.105:1969
Podanak srčenjaka. Bistrortae rhizoma

HRN E.B3.106:1969
Cvijet mačje šape. Pedis cati flos

HRN E.B3.107:1969
List pitomoga kestena. Castaneae folium

HRN E.B3.109:1969
Podanak pirike. Garminis rhizoma

HRN E.B3.110:1969
Kukuruzna svila. Stigmata maydis

HRN E.B3.111:1969
Hrastov lišaj. Lishen quercus

HRN E.B3.112:1970
Vrbova kora. Salicis cortex

HRN E.B3.113:1970
Kora korijena žutike. Berberidis radicis cortex

HRN E.B3.114:1970
Hrastova kora. Quercus cortex

HRN E.B3.115:1970
Kora mogranja. Punicae granati cortex

HRN E.B3.116:1970
Cvijet nevena. Calendulae flos

HRN E.B3.117:1970
Cvijet djeteline kamenjarke. Anthyllidis flos

HRN E.B3.118:1970
Cvijet različka. Cyani flos

HRN E.B3.119:1970
Cvijet divljeg maka ili turčinka. Rhoqados flos

HRN E.B3.120:1970
Cvijet crnoga trna (trnine). Pruni spinosae flos

HRN E.B3.121:1970
List plućnjaka. Pulmonariae folium

HRN E.B3.122:1970
List maslačka. Taraxaci folium

HRN E.B3.123:1970
Plod aniša. Anisi fructus

HRN E.B3.124:1970
Plod peršina. Petroselini fructus

HRN E.B3.125:1970
Kokotac. Meliloti herba

HRN E.B3.126:1970
Tetrljan. Marrubii albi herba

HRN E.B3.127:1970
Troskot. Polygoni avicularis herba

HRN E.B3.128:1970
Dobričica. Hederae terestris herba

HRN E.B3.129:1970
Korijen gaveza. Symphyti radix

HRN E.B3.130:1970
Korijen ljupčaca. Levistici radix

HRN E.B3.131:1970
Korijen vodopije. Cichorii radix

HRN E.B3.132:1970
Podanak obične poprati. Filicis maris rhizoma

HRN E.B3.133:1970
Podanak oslada. Polypodii rhizoma

HRN E.B3.134:1970
Sjeme kužnjaka. Stramonii semen

HRN E.B3.135:1970
Sjeme lana. Lini semen

HRN E.B3.136:1970
Šiške hmelja. Lupili strobili

HRN E.B3.137:1970
Islandski lišaj. Lichen islandicus

HRN E.B3.138:1970
List bijelog jasena. Fraxini folium

HRN E.B3.500:1972
Ispitivanje mirodija i začina. Uzimanje uzoraka

HRN E.B3.501:1972
Ispitivanje mirodija i začina. Određivanje stranih tvari

HRN E.B3.502:1972
Ispitivanje mirodije i začina. Određivanje ukupnoga pepela

HRN E.B3.503:1972
Ispitivanje mirodije i začina. Određivanje količine vode. (Metoda s toluenom)

HRN E.B3.504:1972
Ispitivanje mirodije i začina. Određivanje pepela netopljiva u vodi

HRN E.B3.505:1972
Ispitivanje mirodije i začina. Određivanje ekstrakta topljiva u hladnoj vodi

HRN E.B3.506:1972
Ispitivanje mirodije i začina. Određivanje ekstrakta topljiva u alkoholu

HRN E.B3.507:1972
Ispitivanje mirodije i začina. Određivanje pepela netopljiva u kiselini

HRN E.B3.508:1975
Čaj. Određivanje dijela pepela topljiva u vodi i dijela pepela netopljiva u vodi

HRN E.B3.509:1975
Čaj. Određivanje ekstrakta topljiva u vodi

HRN E.B3.510:1975
Čaj. Određivanje alkalnosti pepela topljiva u vodi

HRN E.B3.511:1975
Čaj. Određivanje količine ukupnoga pepela

HRN E.B3.512:1975
Čaj. Određivanje gubitka mase na 103 °C

HRN E.B3.513:1975
Čaj. Uzimanje uzoraka iz jedinica pakiranja

HRN E.B3.514:1975
Čaj. Priprema mljevenog uzorka i određivanje količine suhe tvari

HRN E.B3.515:1975
Čaj. Određivanje pepela netopljiva u kiselini

HRN E.B3.516:1982
Kukuruz kao sirovina za industrijsku preradbu i stočnu hranu. Uvjeti kakvoće

HRN E.B4.410:1990
Uljano sjeme. Sjeme suncokreta za industrijsku preradbu. Uvjeti kakvoće

HRN E.B4.415:1957
Sjeme ricinusa za industrijsku preradbu

HRN E.B4.417:1990
Uljano sjeme. Sjeme soje za industrijsku preradbu. Uvjeti kakvoće

HRN E.B4.418:1957
Sjeme bundeve (buče) za industrijsku preradbu

HRN E.B4.419:1990
Uljano sjeme. Sjeme uljane repice s visokim sadržajem eruka-kiseline za industrijsku preradbu. Uvjeti kakvoće

HRN E.B4.420:1957
Laneno sjeme za industrijsku preradbu

HRN E.B4.421:1990
Uljano sjeme. Sjeme uljane repice s niskim sadržajem eruka kiseline za industrijsku preradbu. Uvjeti kakvoće

HRN E.B5.001:1989
Rezano cvijeće. Opći uvjeti

HRN E.B5.002:1989
Rezano cvijeće. Mimoza. Uvjeti kakvoće

HRN E.B5.003:1989
Rezano cvijeće. Rezano zelenilo. Opći uvjeti

HRN E.B5.004:1989
Rezano cvijeće. Rezani karanfil (jednocvjetni). Uvjeti kakvoće

HRN E.B5.006:1989
Rezano cvijeće. Rezana ruža (jednocvjetna). Uvjeti kakvoće

HRN E.B5.007:1989
Rezano cvijeće. Gladiola. Uvjeti kakvoće

HRN E.B5.008:1989
Rezano cvijeće. Strelicija. Uvjeti kakvoće

HRN E.B8.010:1972
Uljano sjeme. Smanjivanje prosječnih uzoraka u uzorak za analizu

HRN E.B8.011:1972
Uljano sjeme. Određivanje sadržaja nečistoća

HRN E.B8.012:1972
Uljano sjeme. Određivanje vode i ishlapljivih tvari

HRN E.B8.013:1972
Uljano sjeme. Određivanje kiselosti ulja

HRN E.B8.014:1972
Uljano sjeme. Metode određivanje količine sirovog ulja

HRN E.B8.015:1973
Uljane sačme i pogače. Određivanje sadržaja vode i ishlapljivih tvari

HRN E.B8.016:1973
Uljane sačme i pogače. Određivanje ukupnoga pepela

HRN E.B8.017:1973
Uljane sačme i pogače. Određivanje pepela netopljiva u klorovodičnoj kiselini

HRN E.B8.018:1973
Uljane sačme i pogače. Određivanje sadržaja ulja

HRN E.B8.019:1973
Uljane sačme i pogače. Određivanje etileterskog ekstrakta

HRN E.B8.035:1987
Durum-pšenica za mlinsku industriju. Određivanje žutoga pigmenta. Spektrofotometrijska metoda

HRN E.B8.045:1987
Durum-pšenica za mlinsku industriju. Određivanje potpuno staklastih zrna

HRN E.C1.022:1974
Goveđe meso u trupovima i polovicama za industrijsku preradbu

HRN E.C9.010:1966
Razni stočarski proizvodi. Svinjska slana tanka crijeva

HRN E.C9.012:1966
Razni stočarski proizvodi. Ovčja slana tanka crijeva

HRN E.C9.061:1966
Razni stočarski proizvodi. Goveđa suha i slana slijepa crijeva

HRN E.C9.062:1966
Razni stočarski proizvodi. Goveđa suha i slana zadnja crijeva (kulari)

HRN E.C9.063:1966
Razni stočarski proizvodi. Goveđi suhi jednjaci

HRN E.C9.064:1966
Razni stočarski proizvodi. Goveđi suhi mjehuri

HRN E.C9.066:1966
Razni stočarski proizvodi. Svinjski suhi mjehuri

HRN E.C9.067:1966
Razni stočarski proizvodi. Goveđe slane opne

HRN E.C9.068:1966
Razni stočarski proizvodi. Goveđa suha i slana tanka crijeva

HRN E.C9.069:1966
Razni stočarski proizvodi. Goveđa slana debela (ravna) crijeva

HRN E.C9.070:1967
Razni stočarski proizvodi. Janjeća suha sirila

HRN E.C9.071:1967
Razni stočarski proizvodi. Ovčja slana slijepa crijeva

HRN E.C9.072:1967
Razni stočarski proizvodi. Svinjska slana debela (ravna) crijeva

HRN E.C9.073:1967
Razni stočarski proizvodi. Svinjska slana smrznuta zadnja crijeva (kulari)

HRN E.C9.074:1967
Razni stočarski proizvodi. Svinjski slani želuci

HRN E.C9.076:1967
Razni stočarski proizvodi. Teleća suha sirila

HRN E.C9.077:1967
Razni stočarski proizvodi. Juneća slana slijepa crijeva

HRN E.C9.078:1967
Razni stočarski proizvodi. Konjska slana tanka crijeva

HRN E.C9.079:1967
Razni stočarski proizvodi. Prirodna ovčja slana tanka crijeva

HRN E.C9.080:1967
Razni stočarski proizvodi. Prirodni svinjski suhi mjehuri

HRN E.C9.081:1967
Razni stočarski proizvodi. Prirodna slana tanka svinjska crijeva

HRN E.C9.082:1967
Razni stočarski proizvodi. Prirodna goveđa suha i slana slijepa crijeva

HRN E.C9.083:1967
Razni stočarski proizvodi. Prirodna goveđa suha i slana zadnja crijeva (kulari)

HRN E.C9.084:1967
Razni stočarski proizvodi. Prirodni goveđi suhi jednjaci

HRN E.C9.085:1967
Razni stočarski proizvodi. Prirodni goveđi suhi mjehuri

HRN E.C9.086:1967
Razni stočarski proizvodi. Prirodne goveđe slane opne

HRN E.C9.087:1967
Razni stočarski proizvodi. Prirodna suha i slana goveđa tanka crijeva

HRN E.C9.088:1967
Razni stočarski proizvodi. Prirodna goveđa slana debela (ravna) crijeva

HRN E.C9.090:1967
Razni stočarski proizvodi. Juneća suha sirila

HRN E.C9.091:1968
Razni stočarski proizvodi. Prirodna janjeća suha sirila

HRN E.C9.092:1968
Razni stočarski proizvodi. Prirodna ovčja slana slijepa crijeva

HRN E.C9.093:1968
Razni stočarski proizvodi. Prirodna svinjska slana debela crijeva

HRN E.C9.094:1968
Razni stočarski proizvodi. Prirodna svinjska slana i smrznuta zadnja crijeva (kulari)

HRN E.C9.095:1968
Razni stočarski proizvodi. Prirodni svinjski slani želuci

HRN E.C9.096:1968
Razni stočarski proizvodi. Prirodna suha teleća sirila

HRN E.C9.097:1968
Razni stočarski proizvodi. Prirodna juneća slana slijepa crijeva

HRN E.C9.098:1968
Razni stočarski proizvodi. Prirodna konjska slana tanka crijeva

HRN E.C9.099:1968
Razni stočarski proizvodi. Prirodna juneća suha sirila

HRN E.C9.100:1969
Razni stočarski proizvodi. Prirodna ovčja suha sirila

HRN E.E1.021:1964
Proizvodi pčelarstva. Umjetno saće

HRN E.E1.022:1984
Pčelinji vosak za industrijsku preradbu. Svojstva kakvoće

HRN E.E1.030:1984
Pčelinji vosak za industrijsku preradbu. Uzimanje uzoraka i metode ispitivanja

HRN E.H1.005:1952
Voćne poluprerađevine. Pulpa

HRN E.H1.010:1952
Voćne poluprerađevine. Voćna kaša (srž, mark)

HRN E.H1.015:1952
Voćne poluprerađevine. Sirovi voćni sok i sukus

HRN E.H1.221:1983
Voćni poluprerađeni proizvodi. Pulpa od cijelih jabuka konzervirana otopinom SO_2 - za industrijsku preradbu. Tehnički uvjeti

HRN E.H1.231:1983
Voćni poluprerađeni proizvodi od voća. Pulpa od šljiva s košticama konzervirana otopinom SO_2 - za industrijsku preradbu. Tehnički uvjeti

HRN E.H1.235:1983
Voćni poluprerađeni proizvodi. Pulpa od bresaka s košticama konzervirana otopinom SO_2 - za industrijsku preradbu. Tehnički uvjeti

HRN E.H1.236:1983
Voćni poluprerađeni proizvodi. Pulpa od marelice s košticama konzervirana otopinom SO_2 - za industrijsku preradbu. Tehnički uvjeti

HRN E.H1.237:1983
Voćni poluprerađeni proizvodi. Pulpa od trešanja s košticom konzervirana otopinom SO_2 - za industrijsku preradbu. Tehnički uvjeti

HRN E.H1.238:1983
Voćni poluprerađeni proizvodi. Pulpa od višanja bez koštica konzervirana otopinom SO_2 - za industrijsku preradbu. Tehnički uvjeti

HRN E.H1.239:1983
Voćni poluprerađeni proizvodi. Pulpa od borovnica konzervirana otopinom SO_2 - za industrijsku preradbu. Tehnički uvjeti

HRN E.H1.251:1983
Voćni poluprerađeni proizvodi. Pulpa od jagoda konzervirana otopinom SO_2- za industrijsku preradbu. Tehnički uvjeti

HRN E.H1.253:1983
Voćni poluprerađeni proizvodi. Pulpa od malina konzervirana otopinom SO_2 - za industrijsku preradbu. Tehnički uvjeti

HRN E.H1.254:1983
Voćni poluprerađeni proizvodi. Pulpa od kupina konzervirana otopinom SO_2 - za industrijsku preradbu. Tehnički uvjeti

HRN E.H1.261:1983
Voćni poluprerađeni proizvodi. Pulpa od šipaka konzervirana otopinom SO_2 - za industrijsku preradbu. Tehnički uvjeti

HRN E.H1.271:1965
Voćne poluprerađevine. Pulpa od narezanih jabuka konzervirana otopinom SO_2

HRN E.H1.273:1965
Voćne poluprerađevine. Pulpa od bresaka bez koštica konzervirana otopinom SO_2

HRN E.H1.275:1965
Voćne poluprerađevine. Pulpa od marelica bez koštica konzervirana otopinom SO_2

HRN E.H1.276:1965
Voćne poluprerađevine. Pulpa od narezanih dunja konzervirana otopinom SO_2

HRN E.H1.277:1965
Voćne poluprerađevine. Pulpa od šljiva bez koštica konzervirana otopinom SO_2

HRN E.H1.278:1983
Poluprerađeni proizvodi od voća. Pulpa od šumskih jagoda konzervirana otopinom SO2 - za industrijsku preradbu. Tehnički uvjeti

HRN E.H1.338:1983
Poluprerađeni proizvodi od voća. Pulpa od višanja s košticama konzervirana mravljom kiselinom za industrijsku preradbu. Tehnički uvjeti

HRN E.H1.353:1983
Voćni poluprerađeni proizvodi. Pulpa od malina konzervirana mravljom kiselinom za industrijsku preradbu. Tehnički uvjeti

HRN E.H1.354:1983
Voćni poluprerađeni proizvodi. Pulpa od kupina konzervirana mravljom kiselinom za industrijsku preradbu. Tehnički uvjeti

HRN E.H1.438:1965
Voćne poluprerađevine. Sirovi sok od višanja konzerviran mravljom kiselinom

HRN E.H1.439:1965
Voćne poluprerađevine. Sirovi sok od borovnica konzerviran mravljom kiselinom

HRN E.H1.453:1965
Voćne poluprerađevine. Sirovi sok od malina konzerviran mravljom kiselinom

HRN E.H1.454:1965
Voćne poluprerađevine. Sirovi sok od kupina konzerviran mravljom kiselinom

HRN E.H6.101:1975
Mljevena začinska paprika. Tehnički uvjeti i ispitivanje

HRN E.H8.380:1965
Uzimanje uzoraka i metode ispitivanja voća i povrća za industrijsku preradbu. Opće odredbe

HRN E.H8.390:1965
Uzimanje uzoraka i metode ispitivanja poluprerađevina voća i povrća za industrijsku preradbu. Opće odredbe

HRN E.K2.010:1962
Tehničko laneno ulje

HRN E.K2.015:1962
Tehničko ricinusovo ulje

HRN E.K2.020:1980
Sirovo suncokretovo ulje

HRN E.K2.022:1981
Sirovo repičino ulje

HRN E.K2.023:1962
Tehničko repičino ulje

HRN E.K2.025:1981
Odsluzeno sirovo sojino ulje

HRN E.K2.030:1962
Sirovo maslinovo ulje (“Lampante”)

HRN E.K2.110:1964
Tehnička svinjska mast

HRN E.K2.115:1964
Tehnička mast životinjskoga podrijetla

HRN E.K2.120:1964
Koštana mast

HRN E.K2.125:1964
Tehnički loj

HRN E.K4.052:1963
Kazein za tehničku uporabu

HRN E.K8.021:1962
Metode ispitivanja ulja i masti (biljnoga i životinjskoga podrijetla). Organoleptička ispitivanja i određivanje taloga

HRN E.K8.038:1990
Ulja i masti biljnog i životinjskog podrijetla. Priprema metilestera masnih kiselina

HRN E.L1.001:1957
Šećer od šećerne repe (Ova norma, osim točaka 6. i 7., stavljena je izvan snage - «Sl.list « br. 32/63)

HRN E.L2.050:1958
Dekstrin iz krumpirova škroba

HRN E.L2.051:1958
Dekstrin iz kukuruznog škroba

HRN E.L3.020:1963
Melasa

HRN E.L3.025:1963
Suhi izluženi rezanci šećerne repe

HRN E.L8.006:1980
Određivanje sadržaja etanola enzimnom metodom (UV pokus)

HRN E.L8.007:1980
Određivanje sadržaja glukoze i fruktoze u živežnim namirnicama

HRN E.L8.008:1980
Određivanje sadržaja L-jabučne kiseline enzimnom metodom (UV pokus)

HRN E.L8.009:1980
Određivanje sadržaja laktoze i galaktoze enzimnom metodom (UV pokus)

HRN E.L8.010:1980
Određivanje maltoze enzimnom metodom (UV pokus)

HRN E.L8.011:1980
Određivanje sadržaja saharoze/glukoze enzimnom metodom (UV pokus)

HRN E.L8.012:1980
Određivanje sadržaja d-sorbita enzimnom metodom (UV pokus)

HRN E.L8.013:1980
Određivanje sadržaja škroba enzimnom metodom (UV pokus)

HRN E.M2.010:1964
Pivski slad

HRN E.M2.050:1959
Pivo (točke 1, 2, 3, 4, 4.1, 4.2, 5, 7, 8 i 9 stavljene izvan snage; „Sl. list „, br. 44/63)

HRN E.M3.020:1985
Fermentirani etilni alkohol (etanol). Svojstva kakvoće

HRN E.M8.010:1964
Metode ispitivanja pivskog slada. Uzimanje uzoraka

HRN E.M8.011:1964
Metode ispitivanja pivskog slada. Ispitivanje fizikalnih svojstava

HRN E.M8.012:1964
Metode ispitivanja pivskog slada. Određivanje sadržaja vode

HRN E.M8.013:1964
Metode ispitivanja pivskog slada. Određivanje sadržaja ekstrakta

HRN E.M8.014:1964
Metode ispitivanja pivskog slada. Određivanje boje sladovine

HRN E.M8.015:1964
Metode ispitivanja pivskog slada. Određivanje sadržaja bjelančevina

HRN E.M8.016:1964
Metode ispitivanja pivskog slada. Određivanje dijastatične snage

HRN E.M8.017:1964
Metode ispitivanja pivskog slada. Određivanje broja rastopljivosti Hartongovom metodom

HRN E.M8.020:1987
Metode ispitivanja proizvoda industrije vrenja. Uzimanje uzoraka pekarskoga kvasca

HRN E.M8.021:1987
Metode ispitivanja proizvoda industrije vrenja. Organoleptička ispitivanja pekarskoga kvasca

HRN E.M8.022:1987
Metode ispitivanja proizvoda industrije vrenja. Određivanje sadržaja vode u pekarskome kvascu

HRN E.M8.024:1987
Metode ispitivanja proizvoda industrije vrenja. Određivanje djelovanja pekarskoga kvasca

HRN E.M8.025:1987
Metode ispitivanja proizvoda industrije vrenja. Određivanje trajnosti pekarskoga kvasca

HRN E.M8.030:1985
Fermentirani sirovi i rafinirani etilni alkohol (etanol). Uzimanje uzoraka i metode ispitivanja

HRN E.P1.010:1986
Sirovi i fermentirani duhan u listu. Opće odredbe

HRN E.P3.118:1966
Kemijske metode ispitivanja kakvoće duhanskih sirovina i prerađevina. Određivanje izgorljivosti

Područje F: Tekstilna i odjevna industrija

HRN F.A0.011:1985
Tekstil. Označivanje, obilježavanje i pakiranje tekstilnih proizvoda

HRN F.A0.011/1:1989
Tekstil. Označivanje, obilježavanje i pakiranje tekstilnih proizvoda. Izmjene i dopune

HRN F.A0.014:1979
Tekstilna kemijska vlakna. Nazivi

HRN F.A0.015:1989
Tekstil. Utvrđivanje mase. Nazivi i definicije

HRN F.A0.101:1981
Tekstil. Sveopći teks-sustav za označivanje uzdužno-linijske mase i tablice s vrijednostima tradicionalnih brojeva za predivo preračunatim u zaokružene vrijednosti prema teks-sustavu

HRN F.S2.013:1986
Tekstil. Metražna roba. Određivanje gustoće žica tkanine, odnosno redova i nizova pletiva

HRN F.S2.014:1986
Tekstil. Metražna roba. Određivanje dužine komada - namotaja

HRN F.S2.015:1986
Tekstil. Metražna roba. Određivanje širine komada - namotaja

HRN F.S2.016:1986
Tekstil. Metražna roba. Određivanje mase po jedinici dužine i jedinici površine

HRN F.S2.021:1986
Tekstil. Metražna roba. Određivanje debljine

Područje G: Industrija kože, gume i plastičnih masa

HRN G.21.020:1989
Gumeni proizvodi. Razredba i označivanje gumenih otpadaka

HRN G.A0.011:1972
Nazivlje kaučuka i lateksa

HRN G.A1.099:1985
Guma. Određivanje mjera epruveta i proizvoda za svrhe ispitivanja

HRN G.A1.100:1985
Guma. Dopuštena odstupanja mjera prešanih i brizganih proizvoda

HRN G.A1.150:1972
Opća pravila za skladištenje gumenih proizvoda

HRN G.A1.500:1968
Plastične mase. Dopuštena odstupanja dužinskih mjera i oblika

HRN G.B1.001:1985
Sirova koža. Opće odredbe

HRN G.B1.006:1985
Sirova koža. Krupna koža. Tehnički uvjeti

HRN G.B1.006/1:1988
Sirova koža. Krupna koža. Tehnički uvjeti. Izmjene i dopune

HRN G.B1.011:1982
Sirova koža. Svinjska koža. Tehnički uvjeti

HRN G.B1.016:1982
Sirova koža. Sitna koža. Tehnički uvjeti

HRN G.B1.035:1984
Gotova koža, krzno, proizvodi od prirodne i umjetne kože. Označivanje, deklariranje i način pakiranja

HRN G.B1.056:1987
Gotove kože. Koža za lice obuće

HRN G.B1.071:1987
Gotove kože. Gornje kože za podstavu obuće

HRN G.B1.081:1987
Gotove kože. Donje kože za obuću

HRN G.B1.088:1987
Gotove kože. Razredba gotove kože i razvrstavanje u razrede kakvoće

HRN G.B1.091:1987
Gotove kože. Tehničke kože

HRN G.B1.101:1987
Gotove kože. Galanterijske knjigoveške kože

HRN G.B1.111:1987
Gotove kože. Kože za namještaj

HRN G.B1.230:1987
Gotove kože. Kože za odjevne predmete

HRN G.B1.510:1967
Gotovo krzno. Podjela i opće odredbe za janjeće i ovčje krzno u prirodnoj boji

HRN G.B1.511:1967
Gotovo krzno. Podstavno krzno za stražarske, vozačke i željezničarske bunde

HRN G.B1.512:1967
Gotovo krzno. Podstavno krzno za obuću

HRN G.B1.513:1967
Gotovo krzno. Podstavno krzno za rukavice

HRN G.B1.514:1967
Gotovo krzno. Krzno za grudnjake

HRN G.B1.515:1967
Gotovo krzno. Krzno za ovratnike za stražarske, vozačke i željezničarske bunde

HRN G.B1.516:1967
Gotovo krzno. Krzno za uloške za odjeću

HRN G.B1.600:1970
Umjetna koža “konit”

HRN G.C0.011:1977
Plastične mase. Skraćene oznake za nazive plastičnih masa

HRN G.C1.051:1984
Kaučuk. Uzimanje uzoraka iz bala

HRN G.C1.053:1984
Kaučuk. Priprema uzoraka za ispitivanje

HRN G.C1.054:1984
Kaučuk. Određivanje sadržaja ishlapljivih tvari

HRN G.C1.055:1984
Kaučuk i guma. Određivanje sadržaja pepela

HRN G.C1.056:1984
Kaučuk i sirova smjesa. Brza metoda za određivanje plastičnosti

HRN G.C1.057:1984
Prirodni kaučuk. Određivanje indeksa zadržavanja plastičnosti (PRI)

HRN G.C1.061:1984
Kaučuk i guma. Određivanje sadržaja ukupnih ekstraktivnih tvari

HRN G.C1.062:1984
Kaučuk. Stiren-butadienski kaučuk (SBR). Određivanje sadržaja organskih kiselina

HRN G.C1.063:1984
Kaučuk. Stiren-butadienski kaučuk (SBR). Određivanje sadržaja sapuna

HRN G.C1.065:1990
Guma. Kaučuk i nevulkanizirane smjese. Određivanje čvrstoće (“zelene čvrstoće”)

HRN G.C1.071:1984
Guma. Pripremanje, zamješavanje i vulkanizacija ispitnih smjesa. Oprema i postupci

HRN G.C1.072:1984
Kaučuk. Prirodni kaučuk (NR). Ispitna receptura za ocjenu vulkanizacijskih svojstava

HRN G.C1.073:1984
Kaučuk. Emulzijski polimeriziran stiren-butadienski kaučuk (SBR). Ispitna receptura za ocjenu vulkanizacijskih svojstava

HRN G.C1.074:1986
Kaučuk. Izoprenski kaučuk (IR), vrste polimerizirane u otopini. Ispitna receptura za ocjenu vulkanizacijskih svojstava

HRN G.C1.075:1986
Kaučuk. Butadienski kaučuk (BR), vrste polimerizirane u otopini. Ispitne recepture za ocjenu vulkanizacijskih svojstava

HRN G.C1.076:1986
Kaučuk. Kloroprenski kaučuk (CR), vrste za opću uporabu. Ispitivanje

HRN G.C1.077:1987
Kaučuk. Izobutilen-izoprenski kaučuk (IIR). Ispitivanja

HRN G.C1.078:1986
Kaučuk. Akrilonitril-butadienski kaučuk (NBR). Ispitna receptura za ocjenu vulkanizacijskih svojstava

HRN G.C1.079:1987
Kaučuk. Etilen-propilen-dienski kaučuk (EPDM). Vrste nepunjene uljem za opću namjenu. Ispitivanja

HRN G.C1.151:1987
Guma. Gradiva za obnavljanje vanjskih guma

HRN G.C1.290:1990
Plastične mase. Polietilenske mase. Razredba, označivanje i ispitivanje

HRN G.C1.320:1983
Plastične mase. Homopolimeri i kopolimeri vinilnoga klorida. Označivanje

HRN G.C1.329:1982
Plastične mase. PVC plastisoli tipa AP, T0, PT, KZ, AZ i DI

HRN G.C1.350:1978
Plastične mase. Polistirenske mase na osnovi stirenskog homopolimera. Razredba i označivanje

HRN G.C1.352:1980
Plastične mase. Stiren-butadienske (SB) mase za oblikovanje. Razredba i označivanje

HRN G.C1.354:1982
Plastične mase. Stiren-akrilonitrilne (SAN) mase za oblikovanje. Razredba, označivanje i provjeravanje kakvoće

HRN G.C1.356:1982
Plastične mase. Akrilonitril-butadien-stirenske (ABS) mase za oblikovanje. Razredba, označivanje i provjeravanje kakvoće

HRN G.C1.410:1984
Plastične mase. Fenoplasti za prešanje. Razredba i tehnički uvjeti

HRN G.C1.420:1984
Plastične mase. Aminoplasti za prešanje. Razredba i tehnički uvjeti

HRN G.C2.021:1990
Guma. Guma za brtvene prstene za spajanje cjevovoda za opskrbu vodom, odvodnjavanje i kanalizaciju. Tehnički uvjeti

HRN G.C2.061:1965
Gumeni proizvodi. Ploče za brtvljenje

HRN G.C2.201:1990
Gumena brtvila za cijevne mlinove za suho mljevenje. Oblik i mjere

HRN G.C2.202:1990
Gumena brtvila - „0" - prsteni za cijevne mlinove za mokro mljevenje. Oblik i mjere

HRN G.C2.600:1985
Plastične mase. Laminirane ploče za industrijske svrhe. Tehnički uvjeti

HRN G.C4.071:1964
Gumeni proizvodi. Gumene prevlake valjaka

HRN G.C4.121:1968
Profili za karoserije cestovnih vozila. Gumeni ukrasno-pokrivni profili za odbojne letve po JUS-u C.L2.211

HRN G.C4.122:1968
Profili za karoserije cestovnih vozila. Gumeni podložni profili za stopala odbojnih letvi po JUS-u C.L2.211 i ukrasnih letvi po JUS-u C.L2.216

HRN G.C4.123:1968
Profili za karoserije cestovnih vozila. Gumeni odbojnik

HRN G.C4.125:1968
Profili za karoserije cestovnih vozila. Gumeni nosivi profili za ugradbu i brtvljenje okana

HRN G.C4.126:1968
Profili za karoserije cestovnih vozila. Gumeni usadni profili za ugradbu i brtvljenje okana

HRN G.C4.127:1968
Profili za karoseriju cestovnih vozila. Gumeni brtveni profili za vrata

HRN G.C5.011:1973
Gumene niti. Opće odredbe za pripremu uzoraka i uvjeti ispitivanja

HRN G.C5.012:1973
Gumene niti. Određivanje finoće niti, metričkoga broja i specifične mase

HRN G.C5.015:1973
Gumene niti. Određivanje izduženja pri stalnom opterećenju i trajnog izduženja

HRN G.C6.005:1970
Gumene cijevi. Nazivi i definicije pojmova

HRN G.C6.007:1976
Gumene i plastične cijevi. Unutrašnji promjeri, dopuštena dužina i ispitni tlakovi

HRN G.C6.022:1964
Gumeni proizvodi. Gumene cijevi s umetkom. Cijevi za pretakanje pića

HRN G.C6.023:1964
Gumeni proizvodi. Gumene cijevi s umetkom. Cijevi za pretakanje tekućine za hlađenje motora SUI

HRN G.C6.024:1973
Gumeni proizvodi. Gumene cijevi s uloškom. Cijevi za hladnu vodu i neagresivne tekućine

HRN G.C6.025:1970
Gumeni proizvodi. Gumene cijevi s uloškom. Cijevi za stlačeni zrak za pneumatske alate

HRN G.C6.026:1964
Gumeni proizvodi. Gumene cijevi s umetkom. Cijevi za zasićenu paru

HRN G.C6.027:1965
Gumeni proizvodi. Gumene cijevi s tekstilnim umetcima i kovinskom zavojnicom. Cijevi za usisavanje i tlak

HRN G.C6.028:1965
Gumeni proizvodi. Gumene cijevi s tekstilnim umetcima i kovinskom zavojnicom. Cijevi za usisavanje

HRN G.C6.029:1965
Gumeni proizvodi. Gumene cijevi s tekstilnim umetcima i kovinskom zavojnicom. Cijevi za tlak do 5 kp/cm^2

HRN G.C6.030:1964
Gumeni proizvodi. Gumene cijevi bez umetka. Cijevi za pretakanje pića

HRN G.C6.031:1975
Cijevi za plin propan-butan za plinske instalacije

HRN G.C6.035:1986
Proizvodi od gume i plastičnih masa. Cijevi za strojeve za pranje rublja i strojeve za pranje posuđa. Tehnički uvjeti

HRN G.C6.040:1977
Gumeni proizvodi. Gumene cijevi za hidrauliku ojačane jednim i dvama žičanim opletima, tip V1 i V2

HRN G.C6.041:1977
Gumeni proizvodi. Ispitivanje gumenih cijevi za hidrauliku

HRN G.C6.420:1977
Plastične mase. Poliamidne cijevi za motornu industriju

HRN G.C6.421:1977
Plastične mase. Zavojite poliamidne cijevi za tegljače i poluprikolice

HRN G.C6.540:1983
Plastične mase. Gipke rebraste drenažne cijevi od neomekšanoga polivinilnog klorida. Tehnički uvjeti

HRN G.C6.701:1984
Plastične mase. Polipropilenske cijevi. Mjere i dopuštena odstupanja

HRN G.C6.702:1984
Plastične mase. Polipropilenske cijevi i spojni elementi. Uvjeti kakvoće i metode ispitivanja. Opće odredbe

HRN G.C7.001:1967
Proizvodi od gume i plastičnih masa. Gradiva s porama. Definicije i opća podjela

HRN G.C7.050:1966
Pjenasti proizvodi od lateksa. Opći uvjeti i ispitivanja

HRN G.C7.051:1974
Pjenasti proizvodi od lateksa. Madrac za potrebe zdravstva

HRN G.C7.052:1974
Pjenasti proizvodi od lateksa. Jastuk za potrebe zdravstva

HRN G.C7.202:1990
Plastične mase. Tvrda plastična gradiva s porama. Lake ploče za toplinsku izolaciju u zgradarstvu

HRN G.C8.002:1980
Plastične mase i guma. Gipka gradiva s podlogom ili bez podloge. Podjela i način označivanja

HRN G.C8.011:1976
Gumeni proizvodi. Gumirana tkanina za potrebe zdravstva

HRN G.C8.012:1976
Gumeni proizvodi. Gumene pregače za potrebe zdravstva

HRN G.C8.200:1971
Plastične mase. Razredba, uvjeti i provjeravanje kakvoće umjetne kože

HRN G.C8.201:1980
Plastične mase. Umjetne kože s nanosom na osnovi PVC-a i njegovih mješavina s jedne strane

HRN G.C8.510:1972
Plastične mase. Opće odredbe za ispitivanje folija

HRN G.C8.511:1981
Plastične mase. Folije za pakiranje pasteriziranog mlijeka i mliječnih proizvoda

HRN G.D1.041:1965
Gumeni proizvodi. Gumena obuća

HRN G.D1.044:1971
Gumeni proizvodi. Gradivo za obuću

HRN G.D1.045:1969
Gumeni proizvodi. Mikroporozna gradiva za obuću

HRN G.D1.046:1967
Gumeni proizvodi. „Neolit" gradiva za obuću

HRN G.D1.047:1967
Gumeni proizvodi. „Translucent" gradiva za obuću

HRN G.D9.052:1970
Gumeni proizvodi. Dudice i varalice

HRN G.D9.053:1973
Gumeni proizvodi. Prezervativi

HRN G.D9.061:1970
Gumeni proizvodi. Termofori

HRN G.E0.049:1977
Proizvodi na osnovi polimera. Metode mjerenja specifičnog otpora na antistatičnim i vodljivim epruvetama od polimera

HRN G.E0.050:1977
Proizvodi na osnovi polimera. Antistatični i vodljivi proizvodi. Mjerenje otpora na gotovim proizvodima

HRN G.E0.053:1977
Proizvodi na osnovi polimera. Utvrđivanje sposobnosti odvođenja statičkog elektriciteta podnih pokrivača i obloga. Metode mjerenja električnog otpora

HRN G.E1.011:1968
Gumeni proizvodi. Gumeni dijelovi za prskalice za zaštitu bilja. Radne membrane za obične prskalice

HRN G.E1.013:1968
Gumeni proizvodi. Gumeni dijelovi za prskalice za zaštitu bilja. Pločasti ventil i kuglasti ventil

HRN G.E1.014:1968
Gumeni proizvodi. Gumeni dijelovi za prskalice za zaštitu bilja. Prsteni za brtvljenje na poklopcima

HRN G.E1.021:1969
Gumeni proizvodi. Brtvila za sjedišta ventila za vodovodnu i sanitarnu armaturu

HRN G.E2.050:1963
Beskrajni klinasti remeni

HRN G.E2.053:1964
Beskrajni klinasti remeni za industrijske primjene. Profili i računske dužine remena

HRN G.E2.054:1964
Provjeravanje računske dužine beskrajnih remena

HRN G.E2.055:1964
Provjeravanje profila beskrajnih klinastih remena za industrijske primjene

HRN G.E2.056:1964
Upute za pakiranje, skladištenje i eksploataciju beskrajnih klinastih remena

HRN G.E2.057:1965
Beskrajni klinasti remeni za industrijske primjene. Konstrukcija i vanjski izgled

HRN G.E2.063:1965
Beskrajni uski klinasti remeni. Profili i računske dužine remena

HRN G.E2.064:1965
Provjeravanje računske dužine beskrajnih uskih klinastih remena

HRN G.E2.065:1965
Provjeravanje profila beskrajnih uskih klinastih remena

HRN G.E2.200:1984
Prijevozne vrpce s tekstilnim ulošcima. Označivanje

HRN G.E2.201:1982
Prijevozne vrpce. Skladištenje i rukovanje

HRN G.E2.221:1966
Prijevozne vrpce od gume i plastične mase. Način sastavljanja tekstilnih umetaka

HRN G.E2.222:1982
Prijevozne vrpce. Mjere

HRN G.E2.223:1966
Prijevozne vrpce od gume i plastične mase. Uzimanje uzoraka

HRN G.E2.224:1966
Prijevozne vrpce od gume i plastične mase. Otpornost na plamen. Tehnički uvjeti i metode ispitivanja

HRN G.E2.225:1966
Prijevozne vrpce od gume i plastične mase. Ispitivanje otpornosti karkasa prijevozne vrpce na daljnje deranje (širenje deranja)

HRN G.E2.226:1966
Prijevozne vrpce od gume i plastične mase. Električna vodljivost. Tehnički uvjeti i metode ispitivanja

HRN G.E2.227:1982
Prijevozne vrpce. Prekidna čvrstoća i produženje

HRN G.E2.228:1982
Prijevozne vrpce. Adhezija između slojeva

HRN G.E2.229:1983
Prijevozne vrpce. Određivanje čvrstoće mehaničkog spoja

HRN G.E2.231:1983
Prijevozne vrpce. Koritaste vrpce. Tehnički uvjeti i ispitivanja

HRN G.E2.235:1983
Prijevozne vrpce. Ispitivanje gorivosti vrpce na frikcijskom bubnju

HRN G.E2.236:1983
Prijevozne vrpce. Određivanje otpornosti na toplinu

HRN G.E2.237:1984
Prijevozne vrpce. Određivanje otpornosti na niske temperature

HRN G.E2.251:1984
Prijevozne vrpce od gume i plastične mase s tekstilnim ulošcima

HRN G.E2.261:1983
Prijevozne vrpce s tekstilnim ulošcima za rudnike sa podzemnom eksploatacijom ugljena. Tehnički uvjeti gorivosti i ispitivanje gorivosti u tunelu

HRN G.E2.270:1983
Transporteri s vrpcom. Amortizirajući prsteni za nosive valjke i diskovi za povratne valjke. Glavne mjere

HRN G.E2.310:1983
Prijevozne vrpce s čeličnim ulošcima. Određivanje prekidne čvrstoće

HRN G.E2.311:1983
Prijevozne vrpce s čeličnim ulošcima. Određivanje produživanja kovinskih uložaka

HRN G.E2.312:1983
Prijevozne vrpce s čeličnim ulošcima. Ispitivanje adhezije (veze) između užeta i neposrednog obloga

HRN G.E2.313:1983
Prijevozne vrpce s čeličnim ulošcima. Mjerenje debljine obloga

HRN G.E3.005:1966
Pneumatici za cestovna vozila. Nazivlje

HRN G.E3.010:1970
Definicija pogrešaka na vanjskim gumama

HRN G.E3.011:1970
Razredba vanjskih guma za osobna vozila

HRN G.E3.012:1970
Razredba vanjskih guma za kamione, autobuse i njihove prikolice

HRN G.E3.013:1970
Razredba vanjskih guma za poljoprivredne i građevne strojeve

HRN G.E3.014:1970
Razredba vanjskih guma za bicikle, mopede i motocikle

HRN G.E3.015:1979
Razredba vanjskih guma za vozila unutrašnjega prijevoza

HRN G.E3.016:1987
Vanjske gume. Kakvoća vanjskih guma namijenjenih obnavljanju

HRN G.E3.017:1987
Obnavljanje vanjske gume. Razredba, provjeravanje kakvoće i obilježavanje

HRN G.E3.101:1981
Pneumatici. Superbalon-pneumatici za osobne i lake teretne automobile i njihove prikolice. Dijagonalna konstrukcija

HRN G.E3.101/1:1989
Pneumatici. Superbalon-pneumatici za osobne i lake teretne automobile i njihove prikolice. Dijagonalna konstrukcija. Izmjene i dopune

HRN G.E3.102:1981
Pneumatici. Balon-pneumatici za osobne i lake teretne automobile. Dijagonalna konstrukcija

HRN G.E3.102/1:1989
Pneumatici. Balon-pneumatici za osobne i lake teretne automobile. Dijagonalna konstrukcija. Izmjene i dopune

HRN G.E3.105:1965
Superbalon-gume za osobne automobile. Metrički niz

HRN G.E3.111:1980
Označivanje po skupinama unutrašnjih pneumatika za osobne automobile

HRN G.E3.201:1981
Pneumatici. Pneumatici za teretne automobile, autobuse i njihove prikolice. Dijagonalna konstrukcija

HRN G.E3.201/1:1989
Pneumatici. Pneumatici za teretne automobile, autobuse i njihove prikolice. Dijagonalna konstrukcija. Izmjene i dopune

HRN G.E3.202:1980
Radijalni pneumatici za lake kamione, autobuse i njihove prikolice

HRN G.E3.202/1:1989
Radijalni pneumatici za lake kamione, autobuse i njihove prikolice. Izmjene i dopune

HRN G.E3.203:1980
Radijalni pneumatici za kamione, autobuse, tegljače i njihove prikolice, za naplatke s kosim ramenima (5°)

HRN G.E3.203/1:1989
Pneumatici za kamione, autobuse tegljače i njihove prikolice, za naplatke s kosim ramenima (5°). Izmjene i dopune

HRN G.E3.204:1980
Pneumatici za teretna vozila, vučne automobile, autobuse i njihove prikolice za montažu na naplatke sa strmim ramenima (15°). Radijalna konstrukcija (tubeless)

HRN G.E3.204/1:1989
Pneumatici za teretna vozila, vučne automobile, autobuse i njihove prikolice za montažu na naplatke sa strmim ramenima (15°). Radijalna konstrukcija (tubeless). Izmjene i dopune

HRN G.E3.207:1980
Vanjske gume za vozila unutrašnjega prijevoza

HRN G.E3.207/1:1989
Vanjske gume za vozila unutrašnjega prijevoza. Izmjene i dopune

HRN G.E3.301:1982
Pneumatici za motocikle i njihove prikolice za brzine do 150 km/h

HRN G.E3.301/1:1989
Pneumatici za motocikle i njihove prikolice za brzine do 150 km/h. Izmjene i dopune

HRN G.E3.401:1982
Pneumatici za skutere i lake prikolice osobnih automobila. Dijagonalna konstrukcija

HRN G.E3.401/1:1989
Pneumatici za skutere i lake prikolice osobnih automobila. Dijagonalna konstrukcija. Izmjene i dopune

HRN G.E3.451:1982
Pneumatici za mopede i motocikle i njihove prikolice za brzine 50 i 100 km/h

HRN G.E3.451/1:1989
Pneumatici za mopede i motocikle i njihove prikolice za brzine 50 i 100 km/h. Izmjene i dopune

HRN G.E3.501:1982
Pneumatici sa žičanim obručima za bicikle i njihove prikolice

HRN G.E3.501/1:1989
Pneumatici sa žičanim obručima za bicikle i njihove prikolice. Izmjene i dopune

HRN G.E3.511:1958
Vanjske gume s izbočenim rubom za bicikle i njihove prikolice

HRN G.E3.601:1981
Pneumatici. Pneumatici za prednje (upravljačke) kotače traktora. Dijagonalna konstrukcija

HRN G.E3.601/1:1989
Pneumatici. Pneumatici za prednje (upravljačke) kotače traktora. Dijagonalna konstrukcija. Izmjene i dopune

HRN G.E3.602:1981
Pneumatici. Pneumatici pogonskih kotača traktora i poljoprivrednih strojeva. Dijagonalna konstrukcija

HRN G.E3.602/1:1989
Pneumatici. Pneumatici pogonskih kotača traktora i poljoprivrednih strojeva. Dijagonalna konstrukcija. Izmjene i dopune

HRN G.E3.603:1981
Pneumatici. Pneumatici za vrtne traktore i motokultivatore. Dijagonalna konstrukcija

HRN G.E3.603/1:1989
Pneumatici. Pneumatici za vrtne traktore i motokultivatore. Dijagonalna konstrukcija. Izmjene i dopune

HRN G.E3.604:1981
Pneumatici. Pneumatici za slobodne kotače poljoprivrednih strojeva, oruđa i prikolica. Dijagonalna konstrukcija

HRN G.E4.110:1972
Ambalaža od plastičnih masa. Otvorene industrijske vreće od visokotlačnoga polietilena. Opće odredbe

HRN G.E4.111:1972
Ambalaža od plastičnih masa. Uzimanje uzoraka i provjeravanje kakvoće vreća od plastičnih masa (točka 2 stavljena izvan snage, „Sl.list „ br. 68/88)

HRN G.E5.020:1972
Podni pokrivači. Vinilno-azbestne ploče za podove. Uvjeti kakvoće

HRN G.E5.021:1973
Podni pokrivači. Podni pokrivači od PVC-a s podlogom od jutenoga pusta. Uvjeti kakvoće

HRN G.E5.050:1978
Plastične mase. Profili za izradbu rebrenica. Uvjeti kakvoće i metode ispitivanja

HRN G.E9.020:1969
Gumeni ulošci za elastične spojnice

HRN G.E9.727:1967
Proizvodi od tvrde gume i plastičnih masa. Kutije za olovne akumulatore za motorna vozila. Tehnički uvjeti i provjeravanje kakvoće

HRN G.F1.010:1967
Pribor od plastičnih masa za uzimanje i davanje krvi, krvnih pripravaka i infuzijskih otopina

HRN G.F1.040:1981
Guma. Guma za primjenu u medicini i farmaciji. Tehnički uvjeti i metode ispitivanja

HRN G.F1.050:1981
Guma. Guma za primjenu u medicini i farmaciji. Gumeni čepovi za staklene boce za konzerviranu ljudsku krv, krvne pripravke, otopine za parenteralnu primjenu i vodu za injekcije

HRN G.F1.101:1987
Gumeni proizvodi. Gumene kirurške rukavice

HRN G.F1.103:1988
Proizvodi od plastičnih masa. Medicinske zaštitne rukavice od polivinilnoga klorida

HRN G.S0.049:1990
Guma. Vremenski razmak između vulkanizacije i ispitivanja

HRN G.S0.050:1984
Guma i plastične mase. Normna atmosfera za kondicioniranje i ispitivanje uzoraka gume i plastičnih masa

HRN G.S0.051:1969
Plastične mase. Postupci za održavanje stalne relativne vlažnosti u malim prostorima s pomoću vodenih otopina

HRN G.S0.052:1990
Kaučuk i guma. Opće odredbe za postizanje povišenih i niskih temperatura za potrebe ispitivanja

HRN G.S1.502:1967
Plastične mase. Određivanje sadržaja pepela i sulfatnoga pepela u polivinilnom kloridu (PVC)

HRN G.S1.504:1967
Plastične mase. Određivanje električne vodljivosti vodenog ekstrakta polivinilnoga klorida (PVC)

HRN G.S1.506:1988
Plastične mase. Homopolimeri i kopolimeri vinilnoga klorida. Određivanje sadržaja klora

HRN G.S1.601:1974
Ispitivanje plastičnih masa. Određivanje vlage u poliolefinima

HRN G.S1.602:1974
Ispitivanje plastičnih masa. Određivanje sadržaja čađe u polietilenu

HRN G.S1.801:1990
Plastične mase. Nezasićene poliesterske smole. Određivanje kiselinskoga broja

HRN G.S1.802:1990
Plastične mase. Nezasićene poliesterske smole. Određivanje hidroksilnoga broja

HRN G.S1.803:1990
Plastične mase. Nezasićene poliesterske smole. Mjerenje vremena želiranja na 25 °C

HRN G.S1.811:1990
Plastične mase. Epoksidne smole. Određivanje epoksi-ekvivalenta

HRN G.S2.006:1984
Gotova koža i krzno. Uzimanje uzoraka i priprema uzoraka za ispitivanje

HRN G.S2.010:1962
Metode ispitivanja gotove kože. Određivanje vlage i pepela

HRN G.S2.011:1962
Metode ispitivanja gotove kože. Određivanje kromnih spojeva

HRN G.S2.012:1962
Metode ispitivanja gotove kože. Određivanje aluminijskih spojeva

HRN G.S2.013:1962
Metode ispitivanja gotove kože. Određivanje magnezijeva sulfata

HRN G.S2.014:1962
Metode ispitivanja gotove kože. Određivanje nevezane i vezane masti

HRN G.S2.015:1962
Metode ispitivanja gotove kože. Određivanje glicerina

HRN G.S2.016:1962
Metode ispitivanja gotove kože. Određivanje ukupnih rastopljivih tvari u vodi i organskih rastopljivih tvari u vodi

HRN G.S2.017:1962
Metode ispitivanja gotove kože. Određivanje kožne supstancije

HRN G.S2.018:1962
Metode ispitivanja gotove kože. Određivanje pH-vrijednosti vodenog ekstrakta i pH-vrijednosti razlike

HRN G.S2.019:1962
Metode ispitivanja gotove kože. Određivanje formaldehida

HRN G.S2.020:1962
Metode ispitivanja gotove kože. Određivanje gotovog sumpora

HRN G.S2.021:1962
Metode ispitivanja gotove kože. Određivanje vezanih štavnih tvari, mase štavljene kože, iskorištenja i broja proštavljenosti

HRN G.S2.022:1986
Koža. Metode ispitivanja gotove kože. Određivanje debljine

HRN G.S2.023:1984
Koža. Metode ispitivanja gotove kože. Određivanje prividne gustoće

HRN G.S2.024:1962
Metode ispitivanja gotove kože. Određivanje upijanja vode (po Kubelkinoj metodi)

HRN G.S2.025:1962
Metode ispitivanja gotove kože. Određivanje propusnosti zraka

HRN G.S2.026:1962
Metode ispitivanja gotove kože. Određivanje propusnosti vodene pare

HRN G.S2.027:1962
Metode ispitivanja gotove kože. Određivanje propusnosti vode

HRN G.S2.028:1984
Koža. Metode ispitivanja gotove kože. Određivanje vlačne čvrstoće i produživanja

HRN G.S2.029:1982
Koža. Metode ispitivanja gotove kože. Određivanje sile kidanja

HRN G.S2.030:1987
Koža. Metode ispitivanja gotove kože. Određivanje sile kidanja klinom

HRN G.S2.031:1962
Metode ispitivanja gotove kože. Određivanje otpornosti na habanje

HRN G.S2.032:1962
Metode ispitivanja gotove kože. Ispitivanje savijanjem

HRN G.S2.033:1982
Koža. Metode ispitivanja gotove kože. Ispitivanje naizmjeničnim previjanjem

HRN G.S2.034:1962
Metode ispitivanja gotove kože. Ispitivanje postojanosti boje na znoj

HRN G.S2.035:1962
Metode ispitivanja gotove kože. Ispitivanje proštavljenosti i postojanosti pri kuhanju

HRN G.S2.036:1966
Metode ispitivanja gotove kože. Dinamičko ispitivanje propusnosti vode za gornju kožu

HRN G.S2.037:1966
Metode ispitivanja gotove kože. Dinamičko ispitivanje propusnosti vode za donsku kožu

HRN G.S2.039:1966
Metode ispitivanja gotove kože. Određivanje temperature smežuravanja i stupnja smežuravanja

HRN G.S2.040:1980
Metode ispitivanja gotove kože. Određivanje postojanosti boje pri trljanju

HRN G.S2.040/1:1987
Ispitivanje gotove kože. Određivanje postojanosti boje pri trljanju. Dopuna

HRN G.S2.041:1986
Koža. Metode ispitivanja gotove kože. Određivanje postojanosti pokrivnog sloja kože pri glačanju

HRN G.S2.042:1984
Koža. Metode ispitivanja gotove kože. Određivanje dvodimenzionalnog rastezanja kože

HRN G.S2.044:1987
Koža. Metode ispitivanja gotove kože. Određivanje postojanosti pri seljenju boje i štavnih sredstava na vlažan filtrirni papir

HRN G.S2.116:1986
Guma, kaučuk i smjese. Određivanje viskoznosti Mooneyjevom metodom

HRN G.S2.117:1984
Guma i smjese. Određivanje brzine umrežavanja smjesa s pomoću viskozimetra Mooneyjevom metodom

HRN G.S2.118:1984
Guma i smjese. Mjerenje vulkanizacijskih svojstava s pomoću vulkametra s oscilirajućim diskom

HRN G.S2.119:1968
Ispitivanje gume i kaučuka. Pripremanje epruveta za fizikalna ispitivanja

HRN G.S2.120:1972
Fizikalna ispitivanja gume. Određivanje adhezije vulkanizirane gume na tekstilnim tkaninama

HRN G.S2.121:1961
Fizikalna ispitivanja gume. Određivanje sile kidanja vulkanizirane prirodne ili sintetičke gume

HRN G.S2.122:1961
Fizikalna ispitivanja gume. Određivanje kidanja iglom vulkanizirane prirodne ili sintetičke gume

HRN G.S2.123:1986
Guma. Određivanje gustoće

HRN G.S2.124:1961
Fizikalna ispitivanja gume. Određivanje trajnoga produženja vulkanizirane prirodne ili sintetičke gume

HRN G.S2.125:1986
Guma. Određivanje tvrdoće metodom utiskivanja igle (Shoreova metoda A i D)

HRN G.S2.126:1986
Guma. Ispitivanje umjetnim starenjem

HRN G.S2.127:1985
Guma. Određivanje vlačnih svojstava

HRN G.S2.129:1971
Fizikalna ispitivanja gume. Metode ispitivanja otpornosti gume na tekućine

HRN G.S2.130:1964
Fizikalna ispitivanja gume. Određivanje trajne izobličenosti zbijanjem na određenu visinu

HRN G.S2.131:1968
Fizikalna ispitivanja gume. Određivanje odbojne gipkosti

HRN G.S2.132:1986
Guma. Određivanje otpornosti na atmosferske utjecaje

HRN G.S2.133:1986
Guma. Metoda ispitivanja stvaranja mrlja na organskim premazima i plastičnim masama djelovanjem gume

HRN G.S2.134:1969
Fizikalna ispitivanja gume. Određivanje trajne izobličenosti djelovanjem određenog opterećenja

HRN G.S2.135:1971
Fizikalna ispitivanja gume. Određivanje otpornosti na pucanje pri savijanju gume na de Mattijevoj napravi

HRN G.S2.136:1971
Fizikalna ispitivanja gume. Određivanje otpornosti gume na povećanje zareza pri savijanju gume na de Mattijevoj napravi

HRN G.S2.137:1971
Fizikalna ispitivanja gume. Ispitivanje krtosti gume udarom na niskim temperaturama

HRN G.S2.138:1985
Guma. Određivanje otpornosti na ozon. Statičko ispitivanje

HRN G.S2.139:1985
Guma i plastične mase. Određivanje otpornosti na ozon gumiranih i plastificiranih tkanina. Statičko ispitivanje

HRN G.S2.140:1985
Gumene i plastične cijevi. Određivanje otpornosti na ozon. Statičko ispitivanje

HRN G.S2.142:1990
Guma. Određivanje adhezije za kruta gradiva s čunjasto oblikovanim dijelovima

HRN G.S2.143:1986
Guma. Određivanje tvrdoće metodom utiskivanja kuglice (tvrdoća IRHD)

HRN G.S2.144:1990
Kaučuk i guma. Određivanje učinaka kristalizacije mjerenjem tvrdoće

HRN G.S2.147:1990
Guma. Određivanje relaksacije napetosti pri zbijanju na normalnim i povišenim temperaturama

HRN G.S2.150:1973
Ispitivanje adhezije gumene cijevi

HRN G.S2.151:1973
Ispitivanje utjecaja tekućine na gumenu cijev

HRN G.S2.152:1985
Guma i plastične mase. Analiza dijagrama s više vrhova dobivenih pri određivanju sile deranja i adhezije

HRN G.S2.300:1966
Određivanje čvrstoće lijepljenja (otpornost na razdvajanje) gotove obuće

HRN G.S2.301:1990
Guma. Određivanje otpornosti na habanje na uređaju s valjkom

HRN G.S2.410:1967
Proizvodi od gume i plastičnih masa. Gradiva s porama. Određivanje prividne gustoće (gustoće porastih gradiva)

HRN G.S2.421:1966
Ispitivanje mekih elastičnih pjenastih proizvoda. Određivanje tvrdoće i promjene tvrdoće poslije starenja

HRN G.S2.423:1966
Ispitivanje mekih elastičnih pjenastih proizvoda. Određivanje trajne izobličenosti zbijanjem

HRN G.S2.424:1966
Ispitivanje mekih elastičnih pjenastih proizvoda. Određivanje vlačne čvrstoće i produživanja

HRN G.S2.503:1980
Plastične mase. Homopolimeri i kopolimeri vinilnoga klorida. Analiza prosijavanjem u vibracijskom situ

HRN G.S2.505:1968
Plastične mase. Određivanje toplinske postojanosti polivinilnoga klorida, srodnih kopolimera i njihovih smjesa

HRN G.S2.506:1977
Plastične mase. Određivanje sipkosti

HRN G.S2.507:1977
Plastične mase. Ispitivanje polivinilnoga klorida. Apsorpcija omekšivača na hladno

HRN G.S2.508:1977
Plastične mase. Ispitivanje polivinilnoga klorida. Određivanje nečistoća i stranih primjesa

HRN G.S2.510:1970
Ispitivanje plastičnih masa. Metode određivanja gustoće i relativne gustoće plastičnih masa bez pora

HRN G.S2.515:1978
Plastične mase. Ispitivanje polivinilnoga klorida. Određivanje viskozitetnog broja i K-vrijednosti

HRN G.S2.517:1983
Plastične mase. PVC-prah za paste. Određivanje prividne viskoznosti paste na Seversovu reometru

HRN G.S2.525:1984
Plastične mase. Određivanje tvrdoće metodom utiskivanja igle. Shoreova metoda

HRN G.S2.526:1984
Plastične mase. Određivanje tvrdoće metodom utiskivanja kuglice

HRN G.S2.527:1984
Plastične mase. Određivanje tvrdoće Rockwellovom metodom

HRN G.S2.603:1981
Plastične mase. Izradba epruveta strojnom obradbom

HRN G.S2.604:1981
Plastične mase. Izradba i uporaba univerzalne epruvete

HRN G.S2.605:1980
Plastične mase. Izradba epruveta od termoreaktivnih masa izravnim prešanjem

HRN G.S2.606:1980
Plastične mase. Izradba epruveta od termoplastičnih masa izravnim prešanjem

HRN G.S2.607:1980
Plastične mase. Izradba epruveta od termoplastičnih masa injekcijskim prešanjem

HRN G.S2.608:1980
Plastične mase. Određivanje skupljanja epruveta od termoreaktivnih masa u obliku šipke

HRN G.S2.609:1978
Plastične mase. Bezoblične termoplastične mase za oblikovanje. Pripremanje epruveta s određenim stupnjem skupljanja

HRN G.S2.611:1967
Nazivlje, definicije i oznake za mehanička ispitivanja plastičnih masa statičkim djelovanjem sile

HRN G.S2.612:1982
Plastične mase. Određivanje vlačnih svojstava

HRN G.S2.613:1968
Plastične mase. Ispitivanje pritiskivanjem termoreaktivnih plastičnih masa

HRN G.S2.614:1967
Plastične mase. Ispitivanje savijanjem

HRN G.S2.616:1970
Ispitivanje plastičnih masa. Određivanje udarne žilavosti krutih plastičnih masa Charpyjevom metodom

HRN G.S2.617:1988
Plastične mase. Određivanje udarne žilavosti Izodovom metodom

HRN G.S2.620:1986
Plastične mase. Određivanje upijanja vode

HRN G.S2.622:1986
Plastične mase. Određivanje otpornosti na tekuće kemikalije, uključujući i vodu

HRN G.S2.623:1974
Ispitivanje plastičnih masa. Određivanje otpornosti polietilena na lom u određenom okolišu

HRN G.S2.624:1982
Plastične mase. Određivanje otpornosti na lom u određenom okolišu (tenzokorozija). Metoda stalnoga vlačnog napinjanja

HRN G.S2.625:1982
Plastične mase. Određivanje otpornosti na lom u određenom okolišu (tenzokorozija). Metoda utiskivanja kuglice ili igle

HRN G.S2.637:1985
Plastične mase. Ispitivanje laminiranih ploča. Određivanje otpornosti na kidanje

HRN G.S2.638:1985
Plastične mase. Ispitivanje sposobnosti presijecanja ploče

HRN G.S2.639:1984
Plastične mase. Određivanje toplinske postojanosti Martensovom metodom

HRN G.S2.640:1969
Plastične mase. Određivanje temperature ugiba pod opterećenjem

HRN G.S2.641:1970
Ispitivanje plastičnih masa. Određivanje temperature omekšavanja termoplasta Vicatovom metodom

HRN G.S2.656:1969
Plastične mase. Određivanje postojanosti boje pri dnevnoj svjetlosti

HRN G.S2.657:1988
Plastične mase i guma. Metode izlaganja umjetnoj svjetlosti u laboratorijskim uvjetima

HRN G.S2.658:1988
Plastične mase i guma. Određivanje promjene boje i drugih svojstava poslije izlaganja dnevnoj svjetlosti u prirodnim vremenskim uvjetima i pri umjetnoj svjetlosti u laboratorijskim uvjetima

HRN G.S2.659:1969
Plastične mase. Određivanje zapaljivosti gradiva u obliku šipke (točka 4.2 stavljena izvan snage; “Sl.list SFRJ” 29/80)

HRN G.S2.661:1968
Ispitivanje plastičnih masa. Određivanje migracije omekšivača

HRN G.S2.662:1968
Ispitivanje plastičnih masa. Određivanje migracije boje

HRN G.S2.702:1968
Plastične mase. Ispitivanje umjetne kože. Određivanje mase po jedinici površine

HRN G.S2.703:1968
Plastične mase. Ispitivanje umjetne kože. Određivanje debljine

HRN G.S2.704:1968
Plastične mase. Ispitivanje umjetne kože s podlogom. Određivanje prekidne sile i izduženja

HRN G.S2.705:1973
Plastične mase. Ispitivanje umjetne kože s podlogom. Određivanje produženja pri stalnom opterećenju i trajnog produženja

HRN G.S2.707:1969
Plastične mase. Ispitivanje umjetne kože i folije. Određivanje sile kidanja

HRN G.S2.709:1968
Plastične mase. Ispitivanje umjetne kože. Određivanje otpornosti na razdvajanje nanosa od podloge

HRN G.S2.710:1971
Plastične mase. Određivanje otpornosti umjetne kože na učestalo savijanje

HRN G.S2.711:1971
Plastične mase. Određivanje promjena umjetne kože s podlogom nastalih djelovanjem povišene temperature

HRN G.S2.712:1971
Plastične mase. Određivanje skliskosti umjetne kože

HRN G.S2.713:1971
Ispitivanje plastičnih masa i gume. Određivanje vodonepropusnosti umjetne kože, folija i gumiranih tkanina

HRN G.S2.721:1968
Ispitivanje plastičnih masa i gume. Utjecaj pokretnoga plamena na jednu stranu folije ili umjetne kože

HRN G.S2.722:1968
Ispitivanje plastičnih masa. Određivanje zapaljivosti i brzine gorenja plastičnih masa u obliku folija ili tankih ploča

HRN G.S2.723:1971
Plastične mase. Određivanje propusnosti vodene pare plastičnih folija i tankih ploča

HRN G.S2.733:1972
Plastične mase. Određivanje debljine folija

HRN G.S2.734:1971
Plastične mase. Ispitivanje folija vučenjem

HRN G.S2.735:1970
Fizikalna ispitivanja gume i plastičnih masa. Ispitivanje otpora na kidanje gume, folija iz plastičnih masa i elastičnih pjenastih proizvoda

HRN G.S2.736:1972
Plastične mase. Određivanje postojanosti dimenzija folija

HRN G.S2.739:1972
Plastične mase. Određivanje električnih svojstava tvrdih i mekih folija

HRN G.S2.751:1972
Podni pokrivači. Metode ispitivanja vinilazbestnih ploča za podove

HRN G.S2.752:1972
Podni pokrivači. Određivanje postojanosti dimenzija podnih pokrivača od plastičnih masa i gume pod djelovanjem topline

HRN G.S2.753:1972
Podni pokrivači. Ispitivanje zapaljivosti podnih pokrivača od plastičnih masa i gume

HRN G.S2.754:1973
Podni pokrivači. Određivanje zaostale izobličenosti mekih podnih pokrivača od plastične mase i gume

HRN G.S2.756:1976
Podni pokrivači. Određivanje korisne debljine sloja po kojem se gazi

HRN G.S2.757:1976
Podni pokrivači. Ispitivanje gipkih podnih pokrivača savijanjem oko valjka

HRN G.S2.758:1976
Podni pokrivači. Određivanje skliskosti. Mjerenje koeficijenta trenja

HRN G.S2.812:1971
Ispitivanje plastičnih masa. Ispitivanje vučenjem tvrdih plastičnih masa s porama

HRN G.S2.813:1990
Plastične mase. Tvrda plastična gradiva s porama. Ispitivanje pritiskivanjem

HRN G.S2.814:1970
Ispitivanje plastičnih masa. Ispitivanje savijanjem tvrdih plastičnih masa s porama

HRN G.S2.816:1973
Ispitivanje plastičnih masa. Određivanje postojanosti dimenzija tvrdih plastičnih masa s porama

HRN G.S2.817:1971
Ispitivanje plastičnih masa. Određivanje čvrstoće smicanja tvrdih plastičnih masa s porama

HRN G.S2.819:1990
Plastične mase. Tvrda plastična gradiva s porama. Određivanje puzanja pri savijanju u određenim uvjetima opterećenja i temperature

HRN G.S3.051:1965
Statička ispitivanja beskrajnih klinastih remena

HRN G.S3.055:1965
Dinamičko ispitivanje beskrajnih klinastih remena

HRN G.S3.102:1965
Mehaničko-tehnološka ispitivanja gume. Određivanje polumjera savijanja gumenih cijevi

HRN G.S3.103:1970
Mehaničko-tehnološka ispitivanja gume. Hidrostatičko ispitivanje gumenih cijevi

HRN G.S3.504:1984
Plastične mase. Cijevi od neomekšanoga polivinilnoga klorida. Određivanje otpornosti na vanjski udar

HRN G.S3.505:1984
Plastične mase. Cijevi i spojni elementi od neomekšanoga polivinilnoga klorida. Određivanje promjene poslije djelovanja metilenskoga klorida

HRN G.S3.506:1987
Plastične mase. Otpornost termoplastičnih cijevi na kemijske fluide. Metoda ispitivanja potapanjem i postupak za prethodnu razredbu

HRN G.S3.507:1987
Plastične mase. Cijevi i spojni elementi od polietilena tipa 1, polietilena tipa 3, polipropilena i neomekšanoga polivinilnoga klorida. Kemijska otpornost na fluide koji se provode kroz cijevi

Područje H: Kemijska industrija

HRN H.C6.O50:1966
Staklarski kitovi

HRN H.D1.020:1971
Eksplozivi za rudarske i druge potrebe. Tehnički uvjeti za izradbu i isporuku

HRN H.D1.030:1960
Plastični eksplozivi - želatine

HRN H.D1.031:1990
Amonij-nitratni praškasti eksplozivi s nitroglicerinom

HRN H.D1.032:1990
Amonij-nitratni plastični eksplozivi s nitroglicerinom

HRN H.D1.033:1990
Amonij-nitratni poluplastični eksplozivi s nitroglicerinom

HRN H.D1.034:1990
Metanski amonij-nitratni praškasti eksplozivi s nitroglicerinom.

HRN H.D1.035:1990
Amonij-nitratni praškasti eksplozivi bez nitroglicerina

HRN H.D1.036:1990
Metanski amonij-nitratni praškasti eksplozivi bez nitroglicerina.

HRN H.D1.040:1990
Amonij-nitratni praškasti eksplozivi tipa AN-OL

HRN H.D2.020:1960
Trinitrotoluen (Trotil)

HRN H.D2.025:1966
Tehnički dinitrotoluen (DNT)

HRN H.D2.026:1966
Tehnički dinitrotoluen DNT-30

HRN H.D3.045:1963
Crni lovački barut

HRN H.D3.046:1963
Rudarski barut

HRN H.D3.047:1968
Lovačko streljivo. Bezdimni lovački barut za puške sačmarice

HRN H.D3.050:1986
Sporogoreći fitilj

HRN H.D3.053:1986
Detonirajući fitilj

HRN H.D3.100:1987
Električni detonatori. Značajke i tehnički uvjeti

HRN H.D3.101:1987
Trenutačni električni detonatori.

HRN H.D3.102:1987
Metanski električni detonatori

HRN H.D3.110:1987
Električni detonatori s usporenim djelovanjem

HRN H.D3.150:1973
Detonatorske (rudarske) kapsle. Tehnički uvjeti za izradbu i isporuku

HRN H.D4.055:1965
Lovačko streljivo. Kapsle za streljivo za lovačke puške sačmarice

HRN H.D4.056:1967
Lovačko streljivo. Kapsle za streljivo za lovačke puške sa žlijebljenim cijevima

HRN H.D4.101:1974
Lovačko streljivo. Lovačke čahure za puške sačmarice

HRN H.D4.102:1965
Lovačko streljivo. Olovna sačma za lovačko streljivo

HRN H.D4.103:1965
Lovačko streljivo. Čepovi i poklopci za lovačko streljivo za puške sačmarice

HRN H.D4.110:1965
Gotovo streljivo za lovačke puške sačmarice

HRN H.D8.001:1971
Eksplozivi za rudarske i druge potrebe. Metode ispitivanja. Određivanje kemijske stabilnosti

HRN H.D8.002:1971
Eksplozivi za rudarske i druge potrebe. Metode ispitivanja. Određivanje gustoće patrone

HRN H.D8.003:1971
Eksplozivi za rudarske i druge potrebe. Metode ispitivanja. Određivanje osjetljivosti na iniciranje

HRN H.D8.004:1971
Eksplozivi za rudarske i druge potrebe. Metode ispitivanja. Određivanje temperature paljenja

HRN H.D8.005:1971
Eksplozivi za rudarske i druge potrebe. Metode ispitivanja. Određivanje prijenosa detonacije

HRN H.D8.006:1971
Eksplozivi za rudarske i druge potrebe. Metode ispitivanja. Određivanje brzine detonacije

HRN H.D8.007:1971
Eksplozivi za rudarske i druge potrebe. Metode ispitivanja. Određivanje radne sposobnosti Trauclovom metodom

HRN H.D8.008:1971
Eksplozivi za rudarske i druge potrebe. Metode ispitivanja. Određivanje osjetljivosti na udar

HRN H.D8.009:1972
Eksplozivi za rudarske i druge potrebe. Metode ispitivanja. Određivanje relativne radne sposobnosti na balističkom njihalu

HRN H.D8.010:1971
Eksplozivi za rudarske i druge potrebe. Metode ispitivanja. Određivanje vremena iznojavanja

HRN H.D8.011:1971
Eksplozivi za rudarske i druge potrebe. Metode ispitivanja. Određivanje vodootpornosti

HRN H.D8.012:1971
Eksplozivi za rudarske i druge potrebe. Metode ispitivanja. Izračunavanje teorijskih značajki

HRN H.D8.019:1990
Eksplozivi. Određivanje otrovnih plinova u proizvodima detonacije

HRN H.D8.020:1972
Ispitivanje metanskih eksploziva u pokusnom hodniku

HRN H.D8.030:1968
Ispitivanje bezdimnoga lovačkoga baruta. Određivanje postojanosti, sadržaja dušičnoga monoksida i sadržaja dušika

HRN H.D8.101:1973
Električni detonatori. Metode ispitivanja. Ispitivanje osjetljivosti na lutajuće struje

HRN H.D8.103:1973
Električni detonatori. Metode ispitivanja. Određivanje struje za pojedinačno paljenje detonatora

HRN H.D8.104:1973
Električni detonatori. Metode ispitivanja. Određivanje struje za paljenje detonatora u nizu

HRN H.D8.105:1973
Električni detonatori. Metode ispitivanja. Određivanje impulsa paljenja

HRN H.D8.106:1973
Električni detonatori. Metode ispitivanja. Ispitivanje osjetljivosti na iskrenje

HRN H.D8.107:1973
Električni detonatori. Metode ispitivanja. Ispitivanje probojnosti napona

HRN H.D8.108:1973
Električni detonatori. Metode ispitivanja. Određivanje električnog otpora

HRN H.D8.109:1973
Električni detonatori. Metode ispitivanja. Ispitivanje osjetljivosti na udar

HRN H.D8.110:1973
Električni detonatori. Metode ispitivanja. Ispitivanje osjetljivosti na toplinu

HRN H.D8.111:1973
Električni detonatori. Metode ispitivanja. Određivanje kašnjenja detonacije

HRN H.D8.112:1973
Električni detonatori. Metode ispitivanja. Ispitivanje hermetičnosti

HRN H.D8.114:1973
Električni detonatori. Metode ispitivanja. Ispitivanje učvršćenja konstrukcije

HRN H.D8.115:1987
Električni detonatori. Metode ispitivanja. Ispitivanje osjetljivosti detonatora na pad

HRN H.D8.116:1987
Električni detonatori. Metode ispitivanja. Ispitivanje metanskih detonatora u pokusnom tunelu

HRN H.F1.001:1989
Plinovita goriva. Osnovni pojmovi, definicije, razredba i opći uvjeti kakvoće

HRN H.F1.010:1986
Plinovi. Plinoviti kisik. Tehnički uvjeti

HRN H.F1.011:1986
Plinovi. Tekući kisik. Tehnički uvjeti

HRN H.F1.012:1986
Plinovi. Plinoviti dušik. Tehnički uvjeti

HRN H.F1.013:1986
Plinovi. Tekući dušik. Tehnički uvjeti

HRN H.F1.014:1986
Plinovi. Plinoviti argon. Tehnički uvjeti

HRN H.F1.015:1986
Plinovi. Tehnički argon. Tehnički uvjeti

HRN H.F1.016:1986
Plinovi. Plinoviti ugljični dioksid. Tehnički uvjeti

HRN H.F1.018:1986
Plinovi. Plinoviti vodik. Tehnički uvjeti

HRN H.F1.020:1986
Plinovi. Acetilen. Tehnički uvjeti

HRN H.F2.020:1981
Bezvodni tekući amonijak. Tehnički uvjeti

HRN H.F2.022:1967
Tehnički tekući sumporni dioksid

HRN H.F8.057:1981
Bezvodni tekući amonijak. Uzimanje uzoraka i metode ispitivanja

HRN H.F8.100:1987
Plinovi. Uzimanje uzoraka. Opći uvjeti

HRN H.F8.101:1987
Plinovi. Oprema za uzimanje uzoraka i prenošenje plina do uređaja za analizu

HRN H.F8.102:1987
Analiza plinova. Uzimanje uzoraka tekućih plinova

HRN H.F8.103:1989
Plinovi. Uzimanje uzoraka prirodnoga plina

HRN H.F8.121:1986
Plinovi. Kisik. Određivanje sadržaja kisika. Apsorpcijska metoda

HRN H.F8.122:1986
Plinovi. Određivanje sadržaja kisika. Metoda plinske kromatografije

HRN H.F8.123:1986
Plinovi. Određivanje sadržaja kisika u plinovima i njihovim smjesama. Elektrokemijska metoda s krutim elektrolitom

HRN H.F8.124:1986
Plinovi. Određivanje sadržaja kisika u plinovima i njihovim smjesama. Elektrokemijska metoda s elektrolitom u obliku tekućine ili gela

HRN H.F8.125:1986
Plinovi. Određivanje sadržaja kisika. Kolorimetrijska metoda

HRN H.F8.131:1986
Plinovi. Dušik. Određivanje sadržaja dušika. Neizravna metoda

HRN H.F8.132:1986
Plinovi. Određivanje sadržaja dušika. Metoda plinske kromatografije

HRN H.F8.141:1986
Plinovi. Argon. Određivanje sadržaja argona. Neizravna metoda

HRN H.F8.150:1989
Plinovi. Određivanje sadržaja ugljičnoga dioksida. Odabir metoda

HRN H.F8.151:1986
Plinovi. Ugljični dioksid. Određivanje sadržaja ugljičnoga dioksida. Apsorpcijska metoda

HRN H.F8.152:1986
Plinovi. Ugljični dioksid. Određivanje sadržaja ugljičnoga dioksida i njegovih nečistoća. Metoda plinske kromatografije

HRN H.F8.153:1986
Plinovi. Određivanje sadržaja ugljičnoga dioksida. Metoda infracrvene spektrofotometrije

HRN H.F8.161:1986
Plinovi. Vodik. Određivanje sadržaja vodika. Neizravna metoda

HRN H.F8.171:1986
Plinovi. Acetilen. Određivanje sadržaja acetilena. Metoda apsorpcije acetilena u vodi

HRN H.F8.180:1989
Plinovi. Određivanje sadržaja sumpornoga dioksida. Odabir metoda

HRN H.F8.190:1989
Plinovi. Određivanje sadržaja ugljičnog monoksida. Odabir metoda

HRN H.F8.191:1986
Plinovi. Ugljični dioksid. Određivanje sadržaja ugljičnog monoksida. Apsorpcijska metoda

HRN H.F8.201:1986
Plinovi. Određivanje sadržaja vlage. Gravimetrijska metoda

HRN H.F8.202:1986
Plinovi. Određivanje sadržaja vlage. Metoda mjerenja rosišta

HRN H.F8.211:1986
Plinovi. Acetilen. Određivanje sadržaja vodikova sulfida. Volumetrijska metoda

HRN H.F8.221:1986
Plinovi. Acetilen. Određivanje sadržaja fosfornog vodika. Volumetrijska metoda

HRN H.F8.231:1986
Plinovi. Kisik. Određivanje sadržaja ugljikovodika. Metoda plinske kromatografije

HRN H.F8.232:1986
Plinovi. Kisik. Određivanje sadržaja ugljikovodika. Metoda infracrvene spektrofotometrije

HRN H.F8.300:1989
Prirodni plin. Određivanje sadržaja vode i metanola. Metoda plinske kromatografije

HRN H.F8.301:1988
Prirodni plin. Brza analiza sastava prirodnoga plina. Metoda plinske kromatografije

HRN H.F8.302:1988
Prirodni plin. Određivanje rosišta vode prirodnoga plina. Primjena higrometra s kondenzacijom na ohlađenoj površini

HRN H.F8.303:1988
Prirodni plin. Jednostavna analiza sastava prirodnoga plina. Metoda plinske kromatografije

HRN H.F8.304:1988
Prirodni plin. Izračunavanje toplinske vrijednosti, gustoće i relativne gustoće

HRN H.F8.306:1989
Prirodni plin. Izračunavanje faktora stlačivosti i faktora superstlačivosti

HRN H.F8.400:1990
Analiza plina. Kalibracijske plinske smjese. Potvrda o pripremi smjese

HRN H.F8.401:1990
Analiza plina. Priprema kalibracijskih plinskih smjesa. Metoda permeacijskih cijevi

HRN H.F8.402:1990
Analiza plina. Određivanje sastava kalibracijskih plinskih smjesa. Metode uspoređivanja

HRN H.F8.403:1990
Analiza plina. Priprema kalibracijskih plinskih smjesa. Manometarska metoda

HRN H.F8.404:1990
Analiza plina. Priprema kalibracijskih plinskih smjesa. Metoda mjerenja mase

HRN H.F8.500:1990
Prirodni plin. Određivanje sumpornih spojeva. Odabir kovina

HRN H.F8.501:1990
Prirodni plin. Određivanje sadržaja vodikova sulfida. Metoda s metilenskim plavilom

HRN H.F8.502:1990
Prirodni plin. Određivanje sadržaja ukupnog sumpora. Metoda hidrogeneracije

HRN H.F8.503:1990
Prirodni plin. Određivanje sumpornih spojeva u prirodnom plinu. Metoda plinske kromatografije s uporabom elektrokemijskog otkrivala za određivanje sumpornih spojeva za odoriranje

HRN H.F8.504:1990
Prirodni plin. Određivanje vodikova sulfida, sumpora iz tiola i karbonilnog sulfida. Potenciometrijska metoda

HRN H.F8.505:1990
Prirodni plin. Određivanje sumpornih spojeva. Lingenerova metoda izgaranja

HRN H.G0.001:1987
Čiste kemikalije. Pripremanje, normiranje i čuvanje normiranih volumetrijskih otopina za kemijske analize

HRN H.G0.002:1988
Čiste kemikalije. Pripremanje i čuvanje normiranih referentnih pufernih otopina za kalibraciju pH-metara

HRN H.G0.003:1989
Čiste kemikalije. Tablični pregled obujamskih masa i koncentracija za vodene otopine sumporne kiseline

HRN H.G0.005:1990
Čiste kemikalije. Tablični pregled obujamskih masa i koncentracija za vodene otopine dušične kiseline

HRN H.G0.007:1990
Čiste kemikalije. Pripremanje i čuvanje normiranih otopina za kolorimetrijske, spektrofotometrijske i atomskoapsorpcijske analize kao i za druge vrste analiza

HRN H.G2.014:1987
Čiste kemikalije. Amonijev acetat. Tehnički uvjeti

HRN H.G2.015:1989
Čiste kemikalije. Natrijev acetat trihidrat. Tehnički uvjeti

HRN H.G2.016:1986
Čiste kemikalije. Olovni (II) acetat trihidrat. Tehnički uvjeti

HRN H.G2.017:1989
Čiste kemikalije. Bezvodni natrijev acetat. Tehnički uvjeti

HRN H.G2.020:1990
Čiste kemikalije. Klorovodična kiselina. Tehnički uvjeti

HRN H.G2.021:1983
Čiste kemikalije. Borna kiselina. Tehnički uvjeti

HRN H.G2.030:1983
Čiste kemikalije. Bakreni (II) sulfat pentahidrat. Tehnički uvjeti

HRN H.G2.031:1970
Čiste kemikalije. Željezni (II) amonijev sulfat. (Mohrova sol)

HRN H.G2.032:1970
Čiste kemikalije. Željezni (III) amonijev sulfat

HRN H.G2.033:1987
Čiste kemikalije. Željezni (II) sulfat heptahidrat. Tehnički uvjeti

HRN H.G2.034:1971
Čiste kemikalije. Nikalni sulfat

HRN H.G2.035:1983
Čiste kemikalije. Kalcijev sulfat dihidrat. Tehnički uvjeti

HRN H.G2.036:1985
Čiste kemikalije. Amonijev sulfat. Tehnički uvjeti

HRN H.G2.037:1989
Čiste kemikalije. Kalcijev nitrat tetrahidrat. Tehnički uvjeti

HRN H.G2.038:1990
Čiste kemikalije. Kalijev metabisulfit. Tehnički uvjeti

HRN H.G2.040:1990
Čiste kemikalije. Bezvodni natrijev sulfit. Tehnički uvjeti

HRN H.G2.041:1990
Čiste kemikalije. Natrijev sulfit heptahidrat. Tehnički uvjeti

HRN H.G2.051:1990
Čiste kemikalije. Kalijev jodid. Tehnički uvjeti

HRN H.G2.052:1984
Čiste kemikalije. Bezvodni natrijev karbonat. Tehnički uvjeti

HRN H.G2.053:1986
Čiste kemikalije. Natrijev tiosulfat pentahidrat. Tehnički uvjeti

HRN H.G2.054:1985
Čiste kemikalije. Amonijev klorid. Tehnički uvjeti

HRN H.G2.055:1986
Čiste kemikalije. Amonijev nitrat. Tehnički uvjeti

HRN H.G2.060:1987
Čiste kemikalije. Barijev klorid dihidrat. Tehnički uvjeti

HRN H.G2.061:1989
Čiste kemikalije. Nikalni (II) klorid heksahidrat. Tehnički uvjeti

HRN H.G2.064:1965
Čiste kemikalije. Fosforna kiselina (orto)

HRN H.G2.065:1981
Čiste kemikalije. Sumporna kiselina. Tehnički uvjeti

HRN H.G2.066:1989
Čiste kemikalije. Dušična kiselina. Tehnički uvjeti

HRN H.G2.067:1982
Čiste kemikalije. Srebrni nitrat. Tehnički uvjeti

HRN H.G2.069:1987
Čiste kemikalije. Srebrni cijanid. Tehnički uvjeti

HRN H.G2.070:1983
Čiste kemikalije. Vodikov peroksid. Tehnički uvjeti

HRN H.G2.071:1987
Čiste kemikalije. Bakreni (II) oksid. Tehnički uvjeti

HRN H.G2.073:1987
Čiste kemikalije. Bakreni (I) cijanid. Tehnički uvjeti

HRN H.G2.080:1967
Čiste kemikalije. Kositreni (II) klorid (stanoklorid)

HRN H.G2.081:1983
Čiste kemikalije. Natrijev klorid. Tehnički uvjeti

HRN H.G2.082:1984
Čiste kemikalije. Kalijev klorid. Tehnički uvjeti

HRN H.G2.083:1984
Čiste kemikalije. Natrijev karbonat dekahidrat. Tehnički uvjeti

HRN H.G2.084:1984
Čiste kemikalije. Dinatrijev tetraborat dekahidrat. Tehnički uvjeti

HRN H.G2.085:1988
Čiste kemikalije. Cinkov klorid. Tehnički uvjeti

HRN H.G2.086:1990
Čiste kemikalije. Cinkov sulfat heptahidrat. Tehnički uvjeti

HRN H.G2.090:1967
Čiste kemikalije. Kristalni aluminijev sulfat

HRN H.G2.091:1986
Čiste kemikalije. Kalij-aluminijev sulfat dodekahidrat. Tehnički uvjeti

HRN H.G2.092:1967
Čiste kemikalije. Kalijev permanganat

HRN H.G2.093:1983
Čiste kemikalije. Kalijev dicijanoaurat (I). Tehnički uvjeti

HRN H.G2.094:1967
Čiste kemikalije. Bezvodni aluminijev klorid

HRN H.G2.095:1984
Čiste kemikalije. Otopina amonijaka. Tehnički uvjeti

HRN H.G2.095/1:1987
Čiste kemikalije. Otopina amonijaka. Tehnički uvjeti. Dopuna

HRN H.G2.096:1987
Čiste kemikalije. Kalijev dicijanoargentat. Tehnički uvjeti

HRN H.G2.097:1988
Čiste kemikalije. Srebrni (I) oksid. Tehnički uvjeti

HRN H.G3.011:1988
Čiste kemikalije. (+)-vinska kiselina. Tehnički uvjeti

HRN H.G3.101:1965
Čiste kemikalije. Etanol. Apsolutni

HRN H.G3.102:1989
Čiste kemikalije. Aceton. Tehnički uvjeti

HRN H.G3.103:1985
Čiste kemikalije. Metanol. Tehnički uvjeti

HRN H.G3.104:1971
Čiste kemikalije. Ugljični tetraklorid

HRN H.G3.105:1971
Čiste kemikalije. Kloroform

HRN H.G3.112:1986
Čiste kemikalije. Ledena octena kiselina. Tehnički uvjeti

HRN H.G3.115:1965
Čiste kemikalije. Mravlja kiselina

HRN H.G3.120:1987
Čiste kemikalije. Oksalna kiselina dihidrat. Tehnički uvjeti

HRN H.G3.122:1984
Čiste kemikalije. Limunska kiselina monohidrat. Tehnički uvjeti

HRN H.G4.050:1965
Čiste kemikalije. Benzen

HRN H.G8.010:1980
Čiste kemikalije. Klorovodična kiselina. Određivanje izgleda

HRN H.G8.011:1980
Čiste kemikalije. Klorovodična kiselina. Određivanje sadržaja klorovodične kiseline. Volumetrijska metoda

HRN H.G8.012:1980
Čiste kemikalije. Klorovodična kiselina. Određivanje obujamske mase s pomoću areometra

HRN H.G8.013:1980
Čiste kemikalije. Klorovodična kiselina. Određivanje sadržaja slobodnoga klora. Kolorimetrijska metoda

HRN H.G8.014:1980
Čiste kemikalije. Klorovodična kiselina. Određivanje sadržaja sulfata. Turbidimetrijska metoda

HRN H.G8.015:1980
Čiste kemikalije. Klorovodična kiselina. Određivanje sadržaja željeza. Fotometrijska metoda

HRN H.G8.016:1980
Čiste kemikalije. Klorovodična kiselina. Određivanje ostatka poslije žarenja. Gravimetrijska metoda

HRN H.G8.017:1980
Čiste kemikalije. Klorovodična kiselina. Određivanje sadržaja sulfita. Volumetrijska metoda

HRN H.G8.018:1980
Čiste kemikalije. Klorovodična kiselina. Određivanje sadržaja arsena. Fotometrijska metoda

HRN H.G8.019:1980
Čiste kemikalije. Klorovodična kiselina. Određivanje sadržaja amonija. Kolorimetrijska metoda

HRN H.G8.020:1980
Čiste kemikalije. Klorovodična kiselina. Određivanje sadržaja olova. Metoda atomske apsorpcije

HRN H.G8.021:1980
Čiste kemikalije. Klorovodična kiselina. Određivanje sadržaja bakra. Metoda atomske apsorpcije

HRN H.G8.022:1980
Čiste kemikalije. Klorovodična kiselina. Određivanje sadržaja cinka. Metoda atomske apsorpcije

HRN H.G8.023:1980
Čiste kemikalije. Klorovodična kiselina. Određivanje sadržaja kadmija. Metoda atomske apsorpcije

HRN H.G8.024:1980
Čiste kemikalije. Klorovodična kiselina. Određivanje sadržaja teških kovina (npr. Pb). Kolorimetrijska metoda

HRN H.G8.025:1980
Čiste kemikalije. Klorovodična kiselina. Određivanje sadržaja olova, bakra, cinka i kadmija. Metoda inverzne voltametrije

HRN H.G8.026:1981
Čiste kemikalije. Sumporna kiselina. Određivanje izgleda

HRN H.G8.027:1981
Čiste kemikalije. Sumporna kiselina. Određivanje sadržaja sumporne kiseline. Volumetrijska metoda

HRN H.G8.028:1981
Čiste kemikalije. Sumporna kiselina. Određivanje ostatka poslije žarenja. Gravimetrijska metoda

HRN H.G8.029:1981
Čiste kemikalije. Sumporna kiselina. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.030:1981
Čiste kemikalije. Sumporna kiselina. Određivanje sadržaja nitrata. Kolorimetrijska metoda

HRN H.G8.031:1981
Čiste kemikalije. Sumporna kiselina. Određivanje sadržaja amonija. Kolorimetrijska metoda

HRN H.G8.032:1981
Čiste kemikalije. Sumporna kiselina. Određivanje sadržaja željeza. Fotometrijska metoda

HRN H.G8.033:1981
Čiste kemikalije. Sumporna kiselina. Određivanje sadržaja arsena. Fotometrijska metoda

HRN H.G8.034:1981
Čiste kemikalije. Sumporna kiselina. Određivanje sadržaja olova. Metoda atomske apsorpcije

HRN H.G8.035:1981
Čiste kemikalije. Sumporna kiselina. Određivanje sadržaja bakra. Metoda atomske apsorpcije

HRN H.G8.036:1981
Čiste kemikalije. Sumporna kiselina. Određivanje sadržaja cinka. Metoda atomske apsorpcije

HRN H.G8.037:1981
Čiste kemikalije. Sumporna kiselina. Određivanje sadržaja kadmija. Metoda atomske apsorpcije

HRN H.G8.038:1981
Čiste kemikalije. Sumporna kiselina. Određivanje sadržaja tvari koje reduciraju otopinu kalijeva permanganata (npr. SO_2). Volumetrijska metoda

HRN H.G8.039:1981
Čiste kemikalije. Sumporna kiselina. Određivanje sadržaja teških kovina (npr. Pb). Kolorimetrijska metoda

HRN H.G8.040:1981
Čiste kemikalije. Sumporna kiselina. Određivanje sadržaja olova, bakra, cinka i kadmija. Metode inverzne voltametrije

HRN H.G8.041:1982
Čiste kemikalije. Srebrni nitrat. Određivanje sadržaja srebrnog nitrata. Volumetrijska metoda

HRN H.G8.042:1982
Čiste kemikalije. Srebrni nitrat. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.043:1982
Čiste kemikalije. Srebrni nitrat. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.044:1982
Čiste kemikalije. Srebrni nitrat. Određivanje sadržaja sulfata. Turbidimetrijska metoda

HRN H.G8.045:1982
Čiste kemikalije. Srebrni nitrat. Određivanje sadržaja olova, bakra, željeza, mangana i cinka. Metoda atomske apsorpcije

HRN H.G8.046:1982
Čiste kemikalije. Srebrni nitrat. Određivanje sadržaja tvari koje se ne talože klorovodičnom kiselinom. Gravimetrijska metoda

HRN H.G8.047:1982
Čiste kemikalije. Srebrni nitrat. Određivanje sadržaja teških kovina (npr. Pb). Kolorimetrijska metoda

HRN H.G8.048:1982
Čiste kemikalije. Srebrni nitrat. Određivanje sadržaja srebrnog nitrata. Potenciometrijska metoda

HRN H.G8.049:1983
Čiste kemikalije. Vodikov peroksid. Određivanje izgleda

HRN H.G8.050:1983
Čiste kemikalije. Vodikov peroksid. Određivanje sadržaja vodikova peroksida. Volumetrijska metoda

HRN H.G8.051:1983
Čiste kemikalije. Vodikov peroksid. Određivanje ostatka poslije uparavanja. Gravimetrijska metoda

HRN H.G8.052:1983
Čiste kemikalije. Vodikov peroksid. Određivanje sadržaja slobodnih kiselina (npr. H_2S0_4). Volumetrijska metoda

HRN H.G8.053:1983
Čiste kemikalije. Vodikov peroksid. Određivanje sadržaja teških kovina (kao Pb). Kolorimetrijska metoda

HRN H.G8.054:1983
Čiste kemikalije. Vodikov peroksid. Određivanje sadržaja željeza. Spektrofotometrijska metoda

HRN H.G8.055:1983
Čiste kemikalije. Vodikov peroksid. Određivanje sadržaja ukupnoga dušika. Kolorimetrijska metoda

HRN H.G8.056:1983
Čiste kemikalije. Vodikov peroksid. Određivanje sadržaja sulfata. Turbidimetrijska metoda

HRN H.G8.057:1983
Čiste kemikalije. Vodikov peroksid. Određivanje sadržaja fosfata. Spektrofotometrijska metoda

HRN H.G8.058:1983
Čiste kemikalije. Vodikov peroksid. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.061:1983
Čiste kemikalije. Bakreni (II) sulfat pentahidrat. Određivanje sadržaja bakrenog (II) sulfata pentahidrata. Volumetrijska metoda

HRN H.G8.062:1983
Čiste kemikalije. Bakreni (II) sulfat pentahidrat. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.063:1983
Čiste kemikalije. Bakreni (II) sulfat pentahidrat. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.064:1983
Čiste kemikalije. Bakreni (II) sulfat pentahidrat. Određivanje sadržaja ukupnog dušika. Kolorimetrijska metoda

HRN H.G8.065:1983
Čiste kemikalije. Bakreni (II) sulfat pentahidrat. Određivanje sadržaja olova, nikla, cinka i željeza. Metoda atomske apsorpcije

HRN H.G8.066:1983
Čiste kemikalije. Bakreni (II) sulfat pentahidrat. Određivanje sadržaja tvari koje se ne taložе vodikovim sulfidom (kao sulfati). Gravimetrijska metoda

HRN H.G8.067:1983
Čiste kemikalije. Borna kiselina. Određivanje sadržaja borne kiseline. Volumetrijska metoda

HRN H.G8.068:1983
Čiste kemikalije. Borna kiselina. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.069:1983
Čiste kemikalije. Borna kiselina. Određivanje sadržaja sulfata. Turbidimetrijska metoda

HRN H.G8.070:1983
Čiste kemikalije. Borna kiselina. Određivanje sadržaja fosfata. Spektrofotometrijska metoda

HRN H.G8.071:1983
Čiste kemikalije. Borna kiselina. Određivanje sadržaja teških kovina (npr. Pb). Kolorimetrijska metoda

HRN H.G8.072:1983
Čiste kemikalije. Borna kiselina. Određivanje sadržaja željeza. Kolorimetrijska metoda

HRN H.G8.073:1983
Čiste kemikalije. Borna kiselina. Određivanje sadržaja arsena. Fotometrijska metoda

HRN H.G8.074:1983
Čiste kemikalije. Borna kiselina. Određivanje sadržaja kalcija i magnezija. Metoda atomske apsorpcije

HRN H.G8.075:1983
Čiste kemikalije. Borna kiselina. Određivanje sadržaja tvari koje ne isparavaju s metanolom. Gravimetrijska metoda

HRN H.G8.076:1983
Čiste kemikalije. Borna kiselina. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.077:1983
Čiste kemikalije. Natrijev klorid. Određivanje sadržaja natrijeva klorida. Volumetrijska metoda

HRN H.G8.078:1983
Čiste kemikalije. Natrijev klorid. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.079:1983
Čiste kemikalije. Natrijev klorid. Mjerenje pH-vrijednosti. Potenciometrijska metoda

HRN H.G8.080:1983
Čiste kemikalije. Natrijev klorid. Određivanje sadržaja sulfata. Turbidimetrijska metoda

HRN H.G8.081:1983
Čiste kemikalije. Natrijev klorid. Određivanje sadržaja fosfata. Spektrofotometrijska metoda

HRN H.G8.082:1983
Čiste kemikalije. Natrijev klorid. Određivanje sadržaja jodida i bromida. Kolorimetrijska metoda

HRN H.G8.083:1983
Čiste kemikalije. Natrijev klorid. Određivanje sadržaja ukupnoga dušika. Kolorimetrijska metoda

HRN H.G8.084:1983
Čiste kemikalije. Natrijev klorid. Određivanje sadržaja teških kovina (kao Pb). Kolorimetrijska metoda

HRN H.G8.085:1983
Čiste kemikalije. Natrijev klorid. Određivanje sadržaja željeza. Kolorimetrijska metoda

HRN H.G8.086:1983
Čiste kemikalije. Natrijev klorid. Određivanje sadržaja barija. Turbidimetrijska metoda

HRN H.G8.087:1983
Čiste kemikalije. Natrijev klorid. Određivanje sadržaja kalcija i magnezija. Metoda atomske apsorpcije

HRN H.G8.088:1983
Čiste kemikalije. Natrijev klorid. Određivanje sadržaja kalija. Metode emisijske spektrofotometrije s plamenom

HRN H.G8.089:1983
Čiste kemikalije. Kalcijev sulfat dihidrat. Određivanje sadržaja kalcijeva sulfata dihidrata. Kompleksometrijska metoda

HRN H.G8.090:1983
Čiste kemikalije. Kalcijev sulfat dihidrat. Određivanje sadržaja tvari netopljivih u klorovodičnoj kiselini. Gravimetrijska metoda

HRN H.G8.091:1983
Čiste kemikalije. Kalcijev sulfat dihidrat. Određivanje sadržaja slobodnih kiselina (kao H_2S0_4) ili alkalija (kao $Ca(OH)_2$). Volumetrijska metoda

HRN H.G8.092:1983
Čiste kemikalije. Kalcijev sulfat dihidrat. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.093:1983
Čiste kemikalije. Kalcijev sulfat dihidrat. Određivanje sadržaja karbonata (kao $C0_2$). Turbidimetrijska metoda

HRN H.G8.094:1983
Čiste kemikalije. Kalcijev sulfat dihidrat. Određivanje sadržaja nitrata. Kolorimetrijska metoda

HRN H.G8.095:1983
Čiste kemikalije. Kalcijev sulfat dihidrat. Određivanje sadržaja željeza. Kolorimetrijska metoda

HRN H.G8.096:1983
Čiste kemikalije. Kalcijev sulfat dihidrat. Određivanje sadržaja teških kovina (kao Pb). Kolorimetrijska metoda

HRN H.G8.097:1983
Čiste kemikalije. Kalcijev sulfat dihidrat. Određivanje sadržaja tvari koje se ne talože amonijevim oksilatom. Gravimetrijska metoda

HRN H.G8.098:1984
Čiste kemikalije. Kalijev klorid. Određivanje sadržaja kalijeva klorida. Volumetrijska metoda

HRN H.G8.099:1984
Čiste kemikalije. Kalijev klorid. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.100:1984
Čiste kemikalije. Kalijev klorid. Mjerenje pH-vrijednosti. Potenciometrijska metoda

HRN H.G8.101:1984
Čiste kemikalije. Kalijev klorid. Određivanje sadržaja jodida i bromida. Kolorimetrijska metoda

HRN H.G8.102:1984
Čiste kemikalije. Kalijev klorid. Određivanje sadržaja sulfata. Turbidimetrijska metoda

HRN H.G8.103:1984
Čiste kemikalije. Kalijev klorid. Određivanje sadržaja fosfata. Spektrofotometrijska metoda

HRN H.G8.104:1984
Čiste kemikalije. Kalijev klorid. Određivanje sadržaja ukupnoga dušika. Kolorimetrijska metoda

HRN H.G8.105:1984
Čiste kemikalije. Kalijev klorid. Određivanje sadržaja teških kovina (kao Pb). Kolorimetrijska metoda

HRN H.G8.106:1984
Čiste kemikalije. Kalijev klorid. Određivanje sadržaja željeza. Kolorimetrijska metoda

HRN H.G8.107:1984
Čiste kemikalije. Kalijev klorid. Određivanje sadržaja aluminija. Kolorimetrijska metoda

HRN H.G8.108:1984
Čiste kemikalije. Kalijev klorid. Određivanje sadržaja barija. Turbidimetrijska metoda

HRN H.G8.109:1984
Čiste kemikalije. Kalijev klorid. Određivanje sadržaja kalcija i magnezija. Metoda atomske apsorpcije

HRN H.G8.110:1984
Čiste kemikalije. Kalijev klorid. Određivanje sadržaja natrija. Metoda emisijske spektrofotometrije s plamenom

HRN H.G8.111:1984
Čiste kemikalije. Limunska kiselina monohidrat. Određivanje sadržaja limunske kiseline monohidrata. Volumetrijska metoda

HRN H.G8.112:1984
Čiste kemikalije. Limunska kiselina monohidrat. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.113:1984
Čiste kemikalije. Limunska kiselina monohidrat. Određivanje ostatka poslije žarenja. Gravimetrijska metoda

HRN H.G8.114:1984
Čiste kemikalije. Limunska kiselina monohidrat. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.115:1984
Čiste kemikalije. Limunska kiselina monohidrat. Određivanje sadržaja sulfata. Turbidimetrijska metoda

HRN H.G8.116:1984
Čiste kemikalije. Limunska kiselina monohidrat. Određivanje sadržaja fosfata. Spektrofotometrijska metoda

HRN H.G8.117:1984
Čiste kemikalije. Limunska kiselina monohidrat. Određivanje sadržaja oksalata. Kolorimetrijska metoda

HRN H.G8.118:1984
Čiste kemikalije. Limunska kiselina monohidrat. Određivanje sadržaja tvari koje tamne pri obradbi sumpornom kiselinom. Kolorimetrijska metoda

HRN H.G8.119:1984
Čiste kemikalije. Limunska kiselina monohidrat. Određivanje sadržaja olova, bakra i željeza. Metoda atomske apsorpcije

HRN H.G8.120:1984
Čiste kemikalije. Limunska kiselina monohidrat. Određivanje sadržaja kalcija. Metoda atomske apsorpcije

HRN H.G8.121:1984
Čiste kemikalije. Limunska kiselina monohidrat. Određivanje sadržaja arsena. Fotometrijska metoda

HRN H.G8.122:1984
Čiste kemikalije. Limunska kiselina monohidrat kakvoće „purum“. Određivanje sadržaja željeza, kalcija, teških kovina (kao Pb) i gubitka mase poslije sušenja na 105 °C

HRN H.G8.123:1984
Čiste kemikalije. Otopina amonijaka. Određivanje izgleda

HRN H.G8.124:1984
Čiste kemikalije. Otopina amonijaka. Određivanje sadržaja amonijaka. Volumetrijska metoda

HRN H.G8.125:1984
Čiste kemikalije. Otopina amonijaka. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.126:1984
Čiste kemikalije. Otopina amonijaka. Određivanje sadržaja sulfata. Turbidimetrijska metoda

HRN H.G8.127:1984
Čiste kemikalije. Otopina amonijaka. Određivanje sadržaja sulfida. Kolorimetrijska metoda

HRN H.G8.128:1984
Čiste kemikalije. Otopina amonijaka. Određivanje sadržaja fosfata. Spektrofotometrijska metoda

HRN H.G8.129:1984
Čiste kemikalije. Otopina amonijaka. Određivanje sadržaja karbonata (kao $C0_2$). Turbidimetrijska metoda

HRN H.G8.130:1984
Čiste kemikalije. Otopina amonijaka. Određivanje sadržaja željeza. Spektrofotometrijska metoda

HRN H.G8.131:1984
Čiste kemikalije. Otopina amonijaka. Određivanje sadržaja olova,bakra i željeza. Metoda atomske apsorpcije

HRN H.G8.132:1984
Čiste kemikalije. Otopina amonijaka. Određivanje sadržaja cinka.Metoda atomske apsorpcije

HRN H.G8.133:1984
Čiste kemikalije. Otopina amonijaka. Određivanje sadržaja kalcija i magnezija. Metoda atomske apsorpcije

HRN H.G8.134:1984
Čiste kemikalije. Otopina amonijaka. Određivanje sadržaja natrija i kalija. Metoda emisijske spektrofotometrije s plamenom

HRN H.G8.135:1984
Čiste kemikalije. Otopina amonijaka. Određivanje sadržaja teških metala (npr. Pb). Kolorimetrijska metoda

HRN H.G8.136:1984
Čiste kemikalije. Otopina amonijaka. Određivanje sadržaja tvari koje reduciraju otopinu kalijeva permanganata. Volumetrijska metoda

HRN H.G8.137:1984
Čiste kemikalije. Otopina amonijaka. Određivanje ostatka poslije uparavanja. Gravimetrijska metoda

HRN H.G8.138:1984
Čiste kemikalije. Otopina amonijaka. Određivanje obujamske mase s pomoću piknometra na 20 °C

HRN H.G8.139:1985
Čiste kemikalije. Amonijev sulfat. Određivanje sadržaja amonijeva sulfata. Volumetrijska metoda

HRN H.G8.140:1985
Čiste kemikalije. Amonijev sulfat. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.141:1985
Čiste kemikalije. Amonijev sulfat. Mjerenje pH-vrijednosti. Potenciometrijska metoda

HRN H.G8.142:1985
Čiste kemikalije. Amonijev sulfat. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.143:1985
Čiste kemikalije. Amonijev sulfat. Određivanje sadržaja nitrata. Kolorimetrijska metoda

HRN H.G8.144:1985
Čiste kemikalije. Amonijev sulfat. Određivanje sadržaja fosfata. Spektrofotometrijska metoda

HRN H.G8.145:1985
Čiste kemikalije. Amonijev sulfat. Određivanje sadržaja olova, bakra, željeza, kadmija, cinka i kalcija. Metoda atomske apsorpcije

HRN H.G8.148:1985
Čiste kemikalije. Amonijev sulfat. Određivanje sadržaja arsena. Fotometrijska metoda

HRN H.G8.149:1985
Čiste kemikalije. Amonijev sulfat. Određivanje ostatka poslije žarenja. Gravimetrijska metoda

HRN H.G8.150:1985
Čiste kemikalije. Amonijev sulfat. Određivanje sadržaja teških metala (npr. Pb). Kolorimetrijska metoda

HRN H.G8.151:1985
Čiste kemikalije. Amonijev sulfat. Određivanje sadržaja željeza. Spektrofotometrijska metoda

HRN H.G8.152:1984
Čiste kemikalije. Bezvodni natrijev karbonat i natrijev karbonat dekahidrat. Određivanje sadržaja natrijeva karbonata i natrijeva karbonata dekahidrata. Volumetrijska metoda

HRN H.G8.153:1984
Čiste kemikalije. Bezvodni natrijev karbonat. Određivanje gubitaka mase poslije sušenja na 300 °C. Gravimetrijska metoda

HRN H.G8.154:1984
Čiste kemikalije. Bezvodni natrijev karbonat i natrijev karbonat dekahidrat. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.155:1984
Čiste kemikalije. Bezvodni natrijev karbonat i natrijev karbonat dekahidrat. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.156:1984
Čiste kemikalije. Bezvodni natrijev karbonat i natrijev karbonat dekahidrat. Određivanje sadržaja ukupnog sumpora (npr. SO_4). Turbidimetrijska metoda

HRN H.G8.157:1984
Čiste kemikalije. Bezvodni natrijev karbonat i natrijev karbonat dekahidrat. Određivanje sadržaja fosfata i silikata (npr. SiO_2). Kolorimetrijska metoda

HRN H.G8.158:1984
Čiste kemikalije. Bezvodin natrijev karbonat i natrijev karbonat dekahidrat. Određivanje sadržaja ukupnoga dušika. Kolorimetrijska metoda

HRN H.G8.159:1983
Čiste kemikalije. Bezvodni natrijev karbonat i natrijev karbonat dekahidrat. Određivanje sadržaja teških kovina (npr. Pb). Kolorimetrijska metoda

HRN H.G8.160:1984
Čiste kemikalije. Bezvodni natrijev karbonat i natrijev karbonat dekahidrat. Određivanje sadržaja željeza. Kolorimetrijska metoda

HRN H.G8.161:1984
Čiste kemikalije. Bezvodni natrijev karbonat i natrijev karbonat dekahidrat. Određivanje sadržaja aluminija. Kolorimetrijska metoda

HRN H.G8.162:1984
Čiste kemikalije. Bezvodni natrijev karbonat i natrijev karbonat dekahidrat. Određivanje sadržaja kalcija i magnezija. Metoda atomske apsorpcije

HRN H.G8.163:1984
Čiste kemikalije. Bezvodni natrijev karbonat i natrijev karbonat dekahidrat. Određivanje sadržaja kalija. Metoda emisijske spektrofotometrije s plamenom

HRN H.G8.164:1984
Čiste kemikalije. Bezvodni natrij karbonat i natrijev karbonat dekahidrat. Određivanje sadržaja arsena. Fotometrijska metoda

HRN H.G8.176:1983
Čiste kemikalije. Kalijev dicijanoaurat (I). Određivanje sadržaja zlata. Gravimetrijska metoda

HRN H.G8.177:1983
Čiste kemikalije. Kalijev dicijanoaurat (I). Određivanje sadržaja slobodnih cijanida. Potenciometrijska metoda

HRN H.G8.178:1983
Čiste kemikalije. Kalijev dicijanoaurat (I). Određivanje sadržaja olova. Turbidimetrijska metoda

HRN H.G8.179:1983
Čiste kemikalije. Kalijev dicijanoaurat (I). Određivanje sadržaja bakra. Potenciometrijska metoda

HRN H.G8.181:1983
Čiste kemikalije. Kalijev dicijanoaurat (I). Određivanje sadržaja srebra. Spektrofotometrijska metoda

HRN H.G8.182:1983
Čiste kemikalije. Kalijev dicijanoaurat (I). Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.183:1984
Čiste kemikalije. Dinatrijev tetraborat dekahidrat. Određivanje sadržaja dinatrijeva tetraborata dekahidrata. Volumetrijska metoda

HRN H.G8.184:1984
Čiste kemikalije. Dinatrijev tetraborat dekahidrat. Mjerenje pH-vrijednosti. Potenciometrijska metoda

HRN H.G8.185:1984
Čiste kemikalije. Dinatrijev tetraborat dekahidrat. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.186:1984
Čiste kemikalije. Dinatrijev tetraborat dekahidrat. Određivanje sadržaja sulfata. Turbidimetrijska metoda

HRN H.G8.187:1984
Čiste kemikalije. Dinatrijev tetraborat dekahidrat. Određivanje sadržaja fosfata. Spektrofotometrijska metoda

HRN H.G8.188:1984
Čiste kemikalije. Dinatrijev tetraborat dekahidrat. Određivanje sadržaja teških kovina (npr. Pb). Kolorimetrijska metoda

HRN H.G8.189:1984
Čiste kemikalije. Dinatrijev tetraborat dekahidrat. Određivanje sadržaja željeza. Kolorimetrijska metoda

HRN H.G8.190:1984
Čiste kemikalije. Dinatrijev tetraborat dekahidrat. Određivanje sadržaja kalcija. Metoda atomske apsorpcije

HRN H.G8.191:1984
Čiste kemikalije. Dinatrijev tetraborat dekahidrat. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.192:1985
Čiste kemikalije. Amonijev klorid. Određivanje sadržaja amonijeva klorida. Volumetrijska metoda

HRN H.G8.193:1985
Čiste kemikalije. Amonijev klorid. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.194:1985
Čiste kemikalije. Amonijev klorid. Mjerenje pH-vrijednosti. Potenciometrijska metoda

HRN H.G8.195:1985
Čiste kemikalije. Amonijev klorid. Određivanje sadržaja sulfata. Turbidimetrijska metoda

HRN H.G8.196:1985
Čiste kemikalije. Amonijev klorid. Određivanje sadržaja nitrata. Kolorimetrijska metoda

HRN H.G8.197:1985
Čiste kemikalije. Amonijev klorid. Određivanje sadržaja fosfata. Spektrofotometrijska metoda

HRN H.G8.198:1985
Čiste kemikalije. Amonijev klorid. Određivanje sadržaja željeza. Kolorimetrijska metoda

HRN H.G8.200:1985
Čiste kemikalije. Amonijev klorid. Određivanje sadržaja kalcija i magnezija. Metoda atomske apsorpcije

HRN H.G8.201:1985
Čiste kemikalije. Amonijev klorid. Određivanje sadržaja natrija i kalija. Metoda emisijske spektrofotometrije s plamenom

HRN H.G8.202:1985
Čiste kemikalije. Amonijev klorid. Određivanje ostatka poslije žarenja. Gravimetrijska metoda

HRN H.G8.203:1985
Čiste kemikalije. Metanol. Određivanje izgleda

HRN H.G8.204:1985
Čiste kemikalije. Metanol. Određivanje sadržaja metanola. Metoda plinske kromatografije

HRN H.G8.205:1985
Čiste kemikalije. Metanol. Određivanje obujamske mase s pomoću piknometra na 20 °C

HRN H.G8.206:1985
Čiste kemikalije. Metanol. Određivanje indeksa prelamanja na 20 °C

HRN H.G8.207:1985
Čiste kemikalije. Metanol. Određivanje ostatka poslije uparavanja. Gravimetrijska metoda

HRN H.G8.208:1985
Čiste kemikalije. Metanol. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.209:1985
Čiste kemikalije. Metanol. Određivanje temperature destilacije

HRN H.G8.210:1985
Čiste kemikalije. Metanol. Određivanje sadržaja slobodnih kiselina (npr. HCOOH). Volumetrijska metoda

HRN H.G8.211:1985
Čiste kemikalije. Metanol. Određivanje sadržaja slobodnih alkalija (npr. NH_3). Volumetrijska metoda

HRN H.G8.212:1985
Čiste kemikalije. Metanol. Određivanje sadržaja aldehida i ketona (npr. CH_3COCH_3). Kolorimetrijska metoda

HRN H.G8.213:1985
Čiste kemikalije. Metanol. Određivanje sadržaja tvari koje reduciraju otopinu kalijeva permanganata (npr. 0). Volumetrijska metoda

HRN H.G8.214:1985
Čiste kemikalije. Metanol. Određivanje sadržaja željeza. Metoda atomske apsorpcije

HRN H.G8.215:1985
Čiste kemikalije. Metanol. Određivanje sadržaja tvari koje tamne pri obradbi sumpornom kiselinom. Kolorimetrijska metoda

HRN H.G8.216:1985
Čiste kemikalije. Metanol. Određivanje sadržaja vode. Metoda Karla Fischera

HRN H.G8.217:1985
Čiste kemikalije. Metanol. Određivanje sadržaja željeza. Spektrofotometrijska metoda

HRN H.G8.218:1986
Čiste kemikalije. Kalij-aluminijev sulfat dodekahidrat. Određivanje sadržaja kalij-aluminijeva sulfata dodekahidrata. Kompleksometrijska metoda

HRN H.G8.219:1986
Čiste kemikalije. Kalij-aluminijev sulfat dodekahidrat. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.220:1986
Čiste kemikalije. Kalij-aluminijev sulfat dodekahidrat. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.221:1986
Čiste kemikalije. Kalij-aluminijev sulfat dodekahidrat. Određivanje sadržaja ukupnoga dušika. Kolorimetrijska metoda

HRN H.G8.222:1986
Čiste kemikalije. Kalij-aluminijev sulfat dodekahidrat. Određivanje sadržaja željeza. Kolorimetrijska metoda

HRN H.G8.223:1986
Čiste kemikalije. Kalij-aluminijev sulfat dodekahidrat. Određivanje sadržaja teških kovina (npr. Pb). Kolorimetrijska metoda

HRN H.G8.224:1986
Čiste kemikalije. Kalij-aluminijev sulfat dodekahidrat. Određivanje sadržaja arsena. Fotometrijska metoda

HRN H.G8.225:1986
Čiste kemikalije. Kalij-aluminijev sulfat dodekahidrat. Određivanje sadržaja natrija. Metoda emisijske spektrofotometrije s plamenom.

HRN H.G8.226:1986
Čiste kemikalije. Amonijev nitrat. Određivanje sadržaja amonijeva nitrata. Volumetrijska metoda

HRN H.G8.227:1986
Čiste kemikalije. Amonijev nitrat. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.228:1986
Čiste kemikalije. Amonijev nitrat. Mjerenje pH-vrijednosti. Potenciometrijska metoda

HRN H.G8.229:1986
Čiste kemikalije. Amonijev nitrat. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.230:1986
Čiste kemikalije. Amonijev nitrat. Određivanje sadržaja nitrita. Kolorimetrijska metoda

HRN H.G8.231:1986
Čiste kemikalije. Amonijev nitrat. Određivanje sadržaja fosfata. Spektrofotometrijska metoda

HRN H.G8.232:1986
Čiste kemikalije. Amonijev nitrat. Određivanje sadržaja sulfata. Turbidimetrijska metoda

HRN H.G8.233:1986
Čiste kemikalije. Amonijev nitrat. Određivanje sadržaja željeza. Kolorimetrijska metoda

HRN H.G8.234:1986
Čiste kemikalije. Amonijev nitrat. Određivanje sadržaja teških kovina (npr. Pb). Kolorimetrijska metoda

HRN H.G8.235:1986
Čiste kemikalije. Amonijev nitrat. Određivanje sadržaja kalcija i magnezija. Metoda atomske apsorpcije

HRN H.G8.236:1986
Čiste kemikalije. Amonijev nitrat. Određivanje sadržaja natrija i kalija. Metoda emisijske spektrofotometrije s plamenom

HRN H.G8.237:1986
Čiste kemikalije. Ledena octena kiselina. Određivanje izgleda

HRN H.G8.238:1986
Čiste kemikalije. Ledena octena kiselina. Određivanje sadržaja octene kiseline. Volumetrijska metoda

HRN H.G8.239:1986
Čiste kemikalije. Ledena octena kiselina. Određivanje ostatka poslije uparavanja. Gravimetrijska metoda

HRN H.G8.240:1986
Čiste kemikalije. Ledena octena kiselina. Određivanje sadržaja acetaldehida. Kolorimetrijska metoda

HRN H.G8.241:1986
Čiste kemikalije. Ledena octena kiselina. Određivanje sadržaja tvari koje reduciraju otopinu kalijeva permanganata (npr. HCOOH). Volumetrijska metoda

HRN H.G8.242:1986
Čiste kemikalije. Ledena octena kiselina. Određivanje sadržaja tvari koje reduciraju otopinu kalijeva dikromata (npr. O). Volumetrijska metoda

HRN H.G8.243:1986
Čiste kemikalije. Ledena octena kiselina. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.244:1986
Čiste kemikalije. Ledena octena kiselina. Određivanje sadržaja sulfata. Turbidimetrijska metoda

HRN H.G8.245:1986
Čiste kemikalije. Ledena octena kiselina. Određivanje sadržaja olova, bakra i željeza. Metoda atomske apsorpcije

HRN H.G8.246:1986
Čiste kemikalije. Ledena octena kiselina. Određivanje sadržaja arsena. Fotometrijska metoda

HRN H.G8.247:1986
Čiste kemikalije. Ledena octena kiselina. Određivanje sadržaja teških kovina (npr. Pb). Kolorimetrijska metoda

HRN H.G8.248:1986
Čiste kemikalije. Natrijev tiosulfat pentahidrat. Određivanje sadržaja natrijeva tiosulfata pentahidrata. Volumetrijska metoda

HRN H.G8.249:1986
Čiste kemikalije. Natrijev tiosulfat pentahidrat. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.250:1986
Čiste kemikalije. Natrijev tiosulfat pentahidrat. Mjerenje pH-vrijednosti. Potenciometrijska metoda

HRN H.G8.251:1986
Čiste kemikalije. Natrijev tiosulfat pentahidrat. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.252:1986
Čiste kemikalije. Natrijev tiosulfat pentahidrat. Određivanje sadržaja sulfata i sulfita (npr. SO_4). Turbidimetrijska metoda

HRN H.G8.253:1986
Čiste kemikalije. Natrijev tiosulfat pentahidrat. Određivanje sadržaja sulfida. Kolorimetrijska metoda

HRN H.G8.254:1986
Čiste kemikalije. Natrijev tiosulfat pentahidrat. Određivanje sadržaja ukupnoga dušika. Kolorimetrijska metoda

HRN H.G8.255:1986
Čiste kemikalije. Natrijev tiosulfat pentahidrat. Određivanje sadržaja teških kovina (npr. Pb). Kolorimetrijska metoda

HRN H.G8.256:1986
Čiste kemikalije. Natrijev tiosulfat pentahidrat. Određivanje sadržaja željeza. Kolorimetrijska metoda

HRN H.G8.257:1986
Čiste kemikalije. Natrijev tiosulfat pentahidrat. Određivanje sadržaja kalcija. Metoda atomske apsorpsije

HRN H.G8.258:1985
Čiste kemikalije. Metanol. Određivanje sadržaja aldehida i ketona (npr. CH_3COCH_3). Turbidimetrijska metoda

HRN H.G8.259:1987
Čiste kemikalije. Barijev klorid dihidrat. Određivanje sadržaja barijeva klorida dihidrata. Gravimetrijska metoda

HRN H.G8.260:1987
Čiste kemikalije. Barijev klorid dihidrat. Mjerenje pH-vrijednosti. Potenciometrijska metoda

HRN H.G8.261:1987
Čiste kemikalije. Barijev klorid dihidrat. Određivanje sadržaja ukupnoga dušika. Kolorimetrijska metoda

HRN H.G8.262:1987
Čiste kemikalije. Barijev klorid dihidrat. Određivanje sadržaja teških kovina (npr. Pb). Kolorimetrijska metoda

HRN H.G8.263:1987
Čiste kemikalije. Barijev klorid dihidrat. Određivanje sadržaja željeza. Kolorimetrijska metoda

HRN H.G8.264:1987
Čiste kemikalije. Barijev klorid dihidrat. Određivanje sadržaja kalcija i stroncija. Metoda atomske apsorpcije

HRN H.G8.265:1987
Čiste kemikalije. Barijev klorid dihidrat. Određivanje sadržaja natrija i kalija. Metoda emisijske spektrofotometrije s plamenom

HRN H.G8.266:1987
Čiste kemikalije. Barijev klorid dihidrat. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.267:1986
Čiste kemikalije. Olovni (II) acetat trihidrat. Određivanje sadržaja olovnog (II) acetata trihidrata. Kompleksometrijska metoda

HRN H.G8.268:1986
Čiste kemikalije. Olovni (II) acetat trihidrat. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.269:1986
Čiste kemikalije. Olovni (II) acetat trihidrat. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.270:1986
Čiste kemikalije. Olovni (II) acetat trihidrat. Određivanje sadržaja ukupnoga dušika. Kolorimetrijska metoda

HRN H.G8.271:1986
Čiste kemikalije. Olovni (II) acetat trihidrat. Određivanje sadržaja željeza. Kolorimetrijska metoda

HRN H.G8.272:1986
Čiste kemikalije. Olovni (II) acetat trihidrat. Određivanje sadržaja bakra i kalcija. Metoda atomske apsorpcije

HRN H.G8.273:1986
Čiste kemikalije. Olovni (II) acetat trihidrat. Određivanje sadržaja natrija i kalija. Metoda emisijske spektrofotometrije s plamenom

HRN H.G8.274:1987
Čiste kemikalije. Željezni (II) sulfat heptahidrat. Određivanje sadržaja željeznog (II) sulfata heptahidrata. Volumetrijska metoda

HRN H.G8.275:1987
Čiste kemikalije. Željezni (II) sulfat heptahidrat. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.276:1987
Čiste kemikalije. Željezni (II) sulfat heptahidrat. Mjerenje pH-vrijednosti. Potenciometrijska metoda

HRN H.G8.277:1987
Čiste kemikalije. Željezni (II) sulfat heptahidrat. Određivanje sadržaja željeza (III). Kolorimetrijska metoda

HRN H.G8.278:1987
Čiste kemikalije. Željezni (II) sulfat heptahidrat. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.279:1987
Čiste kemikalije. Željezni (II) sulfat heptahidrat. Određivanje sadržaja fosfata. Spektrofotometrijska metoda

HRN H.G8.280:1987
Čiste kemikalije. Željezni (II) sulfat heptahidrat. Određivanje sadržaja ukupnoga dušika. Kolorimetrijska metoda

HRN H.G8.281:1987
Čiste kemikalije. Željezni (II) sulfat heptahidrat. Određivanje sadržaja bakra, cinka, mangana i olova. Metoda atomske apsorpcije

HRN H.G8.282:1987
Čiste kemikalije. Željezni (II) sulfat heptahidrat. Određivanje sadržaja arsena. Fotometrijska metoda

HRN H.G8.284:1987
Čiste kemikalije. Bakreni (II) oksid. Određivanje sadržaja bakrenog (II) oksida. Volumetrijska metoda

HRN H.G8.285:1987
Čiste kemikalije. Bakreni (II) oksid. Određivanje sadržaja tvari netopljivih u klorovodičnoj kiselini. Gravimetrijska metoda

HRN H.G8.286:1987
Čiste kemikalije. Bakreni (II) oksid. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.287:1987
Čiste kemikalije. Bakreni (II) oksid. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.288:1987
Čiste kemikalije. Bakreni (II) oksid. Određivanje sadržaja sulfata. Turbidimetrijska metoda

HRN H.G8.289:1987
Čiste kemikalije. Bakreni (II) oksid. Određivanje sadržaja olova i željeza. Metoda atomske apsorpcije

HRN H.G8.290:1987
Čiste kemikalije. Bakreni (II) oksid. Određivanje sadržaja ukupnog dušika. Kolorimetrijska metoda

HRN H.G8.291:1987
Čiste kemikalije. Bakreni (II) oksid. Određivanje sadržaja ugljika. Turbidimetrijska metoda

HRN H.G8.292:1987
Čiste kemikalije. Bakreni (II) oksid. Određivanje sadržaja tvari koje se ne taložе vodikovim sulfidom. Gravimetrijska metoda

HRN H.G8.293:1987
Čiste kemikalije. Oksalna kiselina dihidrat. Određivanje sadržaja oksalne kiseline dihidrata. Volumetrijska metoda

HRN H.G8.294:1987
Čiste kemikalije. Oksalna kiselina dihidrat. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.295:1987
Čiste kemikalije. Oksalna kiselina dihidrat. Određivanje ostatka poslije žarenja. Gravimetrijska metoda

HRN H.G8.296:1987
Čiste kemikalije. Oksalna kiselina dihidrat. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.297:1987
Čiste kemikalije. Oksalna kiselina dihidrat. Određivanje sadržaja sulfata. Turbidimetrijska metoda

HRN H.G8.298:1987
Čiste kemikalije. Oksalna kiselina dihidrat. Određivanje sadržaja ukupnoga dušika. Kolorimetrijska metoda

HRN H.G8.299:1987
Čiste kemikalije. Oksalna kiselina dihidrat. Određivanje sadržaja željeza. Kolorimetrijska metoda

HRN H.G8.300:1987
Čiste kemikalije. Oksalna kiselina dihidrat. Određivanje sadržaja olova, kalcija i magnezija. Metoda atomske apsorpcije

HRN H.G8.301:1987
Čiste kemikalije. Srebrni cijanid i kalijev dicijanoargentat. Određivanje sadržaja srebra. Volumetrijska metoda

HRN H.G8.302:1987
Čiste kemikalije. Srebrni cijanid i kalijev dicijanoargentat. Određivanje sadržaja klorida.Turbidimetrijska metoda

HRN H.G8.304:1987
Čiste kemikalije. Srebrni cijanid i kalijev dicijanoargentat. Određivanje sadržaja teških kovina (npr. Pb). Kolorimetrijska metoda

HRN H.G8.305:1987
Čiste kemikalije. Srebrni cijanid. Određivanje sadržaja tvari netopljivih u otopini u kalijeva cijanida. Gravimetrijska metoda

HRN H.G8.306:1987
Čiste kemikalije. Kalijev dicijanoargentat. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.307:1987
Čiste kemikalije. Bakreni (I) cijanid. Određivanje sadržaja bakra. Volumetrijska metoda

HRN H.G8.308:1987
Čiste kemikalije. Bakreni (I) cijanid. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.309:1987
Čiste kemikalije. Bakreni (I) cijanid. Određivanje sadržaja olova i željeza. Metoda atomske apsorpcije

HRN H.G8.310:1987
Čiste kemikalije. Bakreni (I) cijanid. Određivanje sadržaja tvari netopljivih u otopini kalijeva cijanida. Gravimetrijska metoda

HRN H.G8.311:1987
Čiste kemikalije. Barijev klorid dihidrat. Određivanje sadržaja barijeva klorida dihidrata. Kompleksometrijska metoda

HRN H.G8.312:1987
Čiste kemikalije. Srebrni cijanid i kalijev dicijanoargentat. Određivanje sadržaja olova, bakra, željeza i cinka. Metoda atomske apsorpcije

HRN H.G8.313:1988
Čiste kemikalije. Srebrni (I) oksid. Određivanje sadržaja srebra. Volumetrijska metoda

HRN H.G8.314:1988
Čiste kemikalije. Srebrni (I) oksid. Određivanje sadržaja srebra. Potenciometrijska metoda

HRN H.G8.315:1988
Čiste kemikalije. Srebrni (I) oksid. Određivanje sadržaja sulfata. Turbidimetrijska metoda

HRN H.G8.316:1988
Čiste kemikalije. Srebrni (I) oksid. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.320:1988
Čiste kemikalije. (+) vinska kiselina. Određivanje sadržaja vinske kiseline. Volumetrijska metoda

HRN H.G8.321:1988
Čiste kemikalije. (+) vinska kiselina. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.322:1988
Čiste kemikalije. (+) vinska kiselina. Određivanje ostatka poslije žarenja (npr. sulfati). Gravimetrijska metoda

HRN H.G8.323:1988
Čiste kemikalije. (+) vinska kiselina. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.324:1988
Čiste kemikalije. (+) vinska kiselina. Određivanje sadržaja sulfata. Turbidimetrijska metoda

HRN H.G8.326:1988
Čiste kemikalije. (+) vinska kiselina. Određivanje sadržaja željeza. Kolorimetrijska metoda

HRN H.G8.327:1988
Čiste kemikalije. (+) vinska kiselina. Određivanje sadržaja kalcija, bakra i olova. Metoda atomske apsorpcije

HRN H.G8.328:1987
Čiste kemikalije. Amonijev acetat. Određivanje sadržaja amonijeva acetata. Volumetrijska metoda

HRN H.G8.329:1987
Čiste kemikalije. Amonijev acetat. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.330:1987
Čiste kemikalije. Amonijev acetat. Mjerenje pH-vrijednosti. Potenciometrijska metoda

HRN H.G8.331:1987
Čiste kemikalije. Amonijev acetat. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.332:1987
Čiste kemikalije. Amonijev acetat. Određivanje sadržaja sulfata. Turbidimetrijska metoda

HRN H.G8.333:1987
Čiste kemikalije. Amonijev acetat. Određivanje sadržaja nitrata. Kolorimetrijska metoda

HRN H.G8.334:1987
Čiste kemikalije. Amonijev acetat. Određivanje sadržaja teških kovina (npr. Pb). Kolorimetrijska metoda

HRN H.G8.335:1987
Čiste kemikalije. Amonijev acetat. Određivanje sadržaja željeza. Kolorimetrijska metoda

HRN H.G8.336:1987
Čiste kemikalije. Amonijev acetat. Određivanje sadržaja kalcija. Metoda atomske apsorpcije

HRN H.G8.337:1987
Čiste kemikalije. Amonijev acetat. Određivanje sadržaja tvari koje reduciraju kalijev permanganat (npr. HCOOH). Volumetrijska metoda

HRN H.G8.338:1987
Čiste kemikalije. Amonijev acetat. Određivanje ostatka poslije žarenja. Gravimetrijska metoda

HRN H.G8.339:1988
Čiste kemikalije. Cinkov klorid. Određivanje sadržaja cinkova klorida. Kompleksometrijska metoda

HRN H.G8.340:1988
Čiste kemikalije. Cinkov klorid. Određivanje sadržaja tvari netopljivih u klorovodičnoj kiselini. Gravimetrijska metoda

HRN H.G8.341:1988
Čiste kemikalije. Cinkov klorid. Određivanje sadržaja cinkova klorida (npr. Zn0). Volumetrijska metoda

HRN H.G8.342:1988
Čiste kemikalije. Cinkov klorid. Određivanje sadržaja sulfata. Turbidimetrijska metoda

HRN H.G8.343:1988
Čiste kemikalije. Cinkov klorid. Određivanje sadržaja ukupnoga dušika. Kolorimetrijska metoda

HRN H.G8.344:1988
Čiste kemikalije. Cinkov klorid. Određivanje sadržaja željeza. Kolorimetrijska metoda

HRN H.G8.345:1988
Čiste kemikalije. Cinkov klorid. Određivanje sadržaja olova, bakra, kalcija i magnezija. Metoda atomske apsorpcije

HRN H.G8.346:1988
Čiste kemikalije. Cinkov klorid. Određivanje sadržaja natrija i kalija. Metoda emisijske spektrofotometrije s plamenom

HRN H.G8.347:1989
Čiste kemikalije. Aceton. Određivanje sadržaja acetona. Metoda plinske kromatografije

HRN H.G8.348:1989
Čiste kemikalije. Aceton. Određivanje sadržaja metanola. Metoda plinske kromatografije

HRN H.G8.349:1989
Čiste kemikalije. Aceton. Određivanje ostatka poslije uparavanja. Gravimetrijska metoda

HRN H.G8.350:1989
Čiste kemikalije. Aceton. Određivanje sadržaja slobodnih kiselina (npr. CH_3COOH). Volumetrijska metoda

HRN H.G8.351:1989
Čiste kemikalije. Aceton. Određivanje sadržaja slobodnih alkalija (npr. NH_3). Volumetrijska metoda

HRN H.G8.352:1989
Čiste kemikalije. Aceton. Određivanje sadržaja tvari koje reduciraju kalijev permanganat. Volumetrijska metoda

HRN H.G8.353:1989
Čiste kemikalije. Aceton. Određivanje sadržaja bakra, olova, nikla, kobalta, mangana, željeza, cinka i magnezija. Metoda atomske apsorpcije

HRN H.G8.354:1989
Čiste kemikalije. Aceton. Određivanje sadržaja aldehida (npr. HCHO). Turbidimetrijska metoda

HRN H.G8.355:1989
Čiste kemikalije. Aceton. Određivanje sadržaja vode. Metoda Karla Fischera

HRN H.G8.357:1987
Čiste kemikalije. Amonijev acetat. Određivanje sadržaja vode. Metoda Karla Fischera

HRN H.G8.358:1988
Čiste kemikalije. (+) vinska kiselina. Određivanje sadržaja oksalata. Kolorimetrijska metoda

HRN H.G8.359:1988
Čiste kemikalije. (+) vinska kiselina. Određivanje sadržaja arsena. Spektrofotometrijska metoda

HRN H.G8.361:1988
Čiste kemikalije. Cinkov klorid. Određivanje sadržaja natrija i kalija. Metoda atomske apsorpcije

HRN H.G8.364:1989
Čiste kemikalije. Nikalni (II) klorid heksahidrat. Određivanje sadržaja nikalnog (II) klorida heksahidrata. Kompleksometrijska metoda

HRN H.G8.365:1989
Čiste kemikalije. Nikalni (II) klorid heksahidrat. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.366:1989
Čiste kemikalije. Nikalni (II) klorid heksahidrat. Mjerenje pH-vrijednosti. Potenciometrijska metoda

HRN H.G8.367:1989
Čiste kemikalije. Nikalni (II) klorid heksahidrat. Određivanje sadržaja sulfata. Turbidimetrijska metoda

HRN H.G8.368:1989
Čiste kemikalije. Nikalni (II) klorid heksahidrat. Određivanje sadržaja olova, bakra, cinka i kadmija. Metoda atomske apsorpcije

HRN H.G8.369:1989
Čiste kemikalije. Nikalni (II) klorid heksahidrat. Određivanje sadržaja željeza i kobalta. Metoda atomske apsorpcije

HRN H.G8.370:1989
Čiste kemikalije. Nikalni (II) klorid heksahidrat. Određivanje sadržaja natrija i kalija. Metoda emisijske spektrofotometrije s plamenom

HRN H.G8.371:1989
Čiste kemikalije. Natrijev acetat trihidrat i bezvodni natrijev acetat. Određivanje sadržaja natrijeva acetata. Volumetrijska metoda

HRN H.G8.372:1989
Čiste kemikalije. Natrijev acetat trihidrat i bezvodni natrijev acetat. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.373:1989
Čiste kemikalije. Natrijev acetat trihidrat i bezvodni natrijev acetat. Mjerenje pH-vrijednosti. Potenciometrijska metoda

HRN H.G8.374:1989
Čiste kemikalije. Natrijev acetat trihidrat i bezvodni natrijev acetat. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.375:1989
Čiste kemikalije. Natrijev acetat trihidrat i bezvodni natrijev acetat. Određivanje sadržaja fosfata. Kolorimetrijska metoda

HRN H.G8.376:1989
Čiste kemikalije. Natrijev acetat trihidrat i bezvodni natrijev acetat. Određivanje sadržaja sulfata. Turbidimetrijska metoda

HRN H.G8.377:1989
Čiste kemikalije. Natrijev acetat trihidrat i bezvodni natrijev acetat. Određivanje sadržaja aluminija. Kolorimetrijska metoda

HRN H.G8.378:1989
Čiste kemikalije. Natrijev acetat trihidrat i bezvodni natrijev acetat. Određivanje sadržaja željeza. Kolorimetrijska metoda

HRN H.G8.379:1989
Čiste kemikalije. Natrijev acetat trihidrat i bezvodni natrijev acetat. Određivanje sadržaja teških kovina (npr. Pb). Kolorimetrijska metoda

HRN H.G8.380:1989
Čiste kemikalije. Natrijev acetat trihidrat i bezvodni natrijev acetat. Određivanje sadržaja kalcija i magnezija. Metoda atomske apsorpcije

HRN H.G8.381:1989
Čiste kemikalije. Natrijev acetat trihidrat. Određivanje sadržaja tvari koje reduciraju kalijev permanganat (kao HCOOH). Volumetrijska metoda

HRN H.G8.382:1989
Čiste kemikalije. Kalcijev nitrat tetrahidrat. Određivanje sadržaja kalcijeva nitrata tetrahidrata. Kompleksometrijska metoda

HRN H.G8.383:1989
Čiste kemikalije. Kalcijev nitrat tetrahidrat. Mjerenje pH-vrijednosti. Potenciometrijska metoda

HRN H.G8.384:1989
Čiste kemikalije. Kalcijev nitrat tetrahidrat. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.385:1989
Čiste kemikalije. Kalcijev nitrat tetrahidrat. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.386:1989
Čiste kemikalije. Kalcijev nitrat tetrahidrat. Određivanje sadržaja sulfata. Turbidimetrijska metoda

HRN H.G8.387:1989
Čiste kemikalije. Kalcijev nitrat tetrahidrat. Određivanje sadržaja željeza. Kolorimetrijska metodaa

HRN H.G8.388:1989
Čiste kemikalije. Kalcijev nitrat tetrahidrat. Određivanje sadržaja barija. Turbidimetrijska metoda

HRN H.G8.389:1989
Čiste kemikalije. Kalcijev nitrat tetrahidrat. Određivanje sadržaja olova i bakra. Metoda atomske apsorpcije

HRN H.G8.390:1989
Čiste kemikalije. Kalcijev nitrat tetrahidrat. Određivanje sadržaja magnezija i stroncija. Metoda atomske apsorpcije

HRN H.G8.391:1989
Čiste kemikalije. Kalcijev nitrat tetrahidrat. Određivanje sadržaja kalija i natrija. Metoda emisijske spektrofotometrije s plamenom

HRN H.G8.392:1989
Čiste kemikalije. Dušična kiselina. Određivanje izgleda

HRN H.G8.393:1989
Čiste kemikalije. Dušična kiselina. Određivanje sadržaja dušične kiseline. Volumetrijska metoda

HRN H.G8.394:1989
Čiste kemikalije. Dušična kiselina. Određivanje ostatka poslije žarenja. Gravimetrijska metoda

HRN H.G8.395:1989
Čiste kemikalije. Dušična kiselina. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.396:1989
Čiste kemikalije. Dušična kiselina. Određivanje sadržaja sulfata. Turbidimetrijska metoda

HRN H.G8.397:1989
Čiste kemikalije. Dušična kiselina. Određivanje sadržaja teških kovina (npr. Pb). Kolorimetrijska metoda

HRN H.G8.398:1989
Čiste kemikalije. Dušična kiselina. Određivanje sadržaja arsena. Spektrofotometrijska metoda

HRN H.G8.399:1989
Čiste kemikalije. Dušična kiselina. Određivanje sadržaja željeza, bakra, olova, mangana, nikla, kadmija, cinka i kalcija. Metoda atomske apsorpcije

HRN H.G8.401:1989
Čiste kemikalije. Kalcijev nitrat tetrahidrat. Određivanje sadržaja tvari koje se ne taložе amonijevim oksalatom. Gravimetrijska metoda

HRN H.G8.403:1990
Čiste kemikalije. Kalijev metabisulfit. Određivanje sadržaja kalijeva metabisulfita. Volumetrijska metoda

HRN H.G8.404:1990
Čiste kemikalije. Kalijev metabisulfit. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.405:1990
Čiste kemikalije. Kalijev metabisulfit. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.406:1990
Čiste kemikalije. Kalijev metabisulfit. Određivanje sadržaja olova, bakra i cinka. Metoda atomske apsorpcije

HRN H.G8.407:1990
Čiste kemikalije. Kalijev metabisulfit. Određivanje sadržaja željeza. Kolorimetrijska metoda

HRN H.G8.408:1990
Čiste kemikalije. Kalijev metabisulfit. Određivanje sadržaja arsena. Spektrofotometrijska metoda

HRN H.G8.420:1990
Čiste kemikalije. Bezvodni natrijev sulfit i natrijev sulfit heptahidrat. Određivanje sadržaja natrijeva sulfita i natrijeva sulfita heptahidrata. Volumetrijska metoda

HRN H.G8.421:1990
Čiste kemikalije. Bezvodni natrijev sulfit i natrijev sulfit heptahidrat. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.422:1990
Čiste kemikalije. Bezvodni natrijev sulfit i natrijev sulfit heptahidrat. Mjerenje pH-vrijednosti. Potenciometrijska metoda

HRN H.G8.423:1990
Čiste kemikalije. Bezvodni natrijev sulfit i natrijev sulfit heptahidrat. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.424:1990
Čiste kemikalije. Bezvodni natrijev sulfit i natrijev sulfit heptahidrat. Određivanje sadržaja tiosulfata. Kolorimetrijska metoda

HRN H.G8.425:1990
Čiste kemikalije. Bezvodni natrijev sulfit i natrijev sulfit heptahidrat. Određivanje sadržaja željeza. Kolorimetrijska metoda

HRN H.G8.426:1990
Čiste kemikalije. Bezvodni natrijev sulfit i natrijev sulfit heptahidrat. Određivanje sadržaja olova, bakra i kalcija. Metoda atomske apsorpcije

HRN H.G8.427:1990
Čiste kemikalije. Bezvodni natrijev sulfit i natrijev sulfit heptahidrat. Određivanje sadržaja arsena. Spektrofotometrijska metoda

HRN H.G8.428:1990
Čiste kemikalije. Kalijev jodid. Određivanje sadržaja kalijeva jodida. Volumetrijska metoda

HRN H.G8.429:1990
Čiste kemikalije. Kalijev jodid. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.430:1990
Čiste kemikalije. Kalijev jodid. Mjerenje pH-vrijednosti. Potenciometrijska metoda

HRN H.G8.431:1990
Čiste kemikalije. Kalijev jodid. Određivanje sadržaja klorida i bromida (npr. C1).Turbidimetrijska metoda

HRN H.G8.432:1990
Čiste kemikalije. Kalijev jodid. Određivanje sadržaja sulfata. Turbidimetrijska metoda

HRN H.G8.433:1990
Čiste kemikalije. Kalijev jodid. Određivanje sadržaja jodata i joda (npr. JO) Klorimetrijska metoda

HRN H.G8.434:1990
Čiste kemikalije. Kalijev jodid. Određivanje sadržaja fosfata. Spektrofotometrijska metoda

HRN H.G8.435:1990
Čiste kemikalije. Kalijev jodid. Određivanje sadržaja ukupnog dušika. Kolorimetrijska metoda

HRN H.G8.436:1990
Čiste kemikalije. Kalijev jodid. Određivanje sadržaja željeza. Kolorimetrijska metoda

HRN H.G8.437:1990
Čiste kemikalije. Kalijev jodid. Određivanje sadržaja olova, kalcija i magnezija. Metoda atomske apsorpcije

HRN H.G8.438:1990
Čiste kemikalije. Kalijev jodid. Određivanje sadržaja natrija. Metoda emisione spektrofotometrije s plamenom

HRN H.G8.439:1990
Čiste kemikalije. Kalijev jodid. Određivanje sadržaja barija. Turbidimetrijska metoda

HRN H.G8.440:1990
Čiste kemikalije. Kalijev jodid. Određivanje gubitka mase poslije sušenja na 105 °C. Gravimetrijska metoda

HRN H.G8.441:1990
Čiste kemikalije. Kalijev jodid. Određivanje sadržaja arsena. Spektrofotometrijska metoda

HRN H.G8.442:1990
Čiste kemikalije. Kalijev jodid. Određivanje sadržaja tvari koje reduciraju jod (J). Volumetrijska metoda

HRN H.G8.443:1990
Čiste kemikalije. Cinkov sulfat heptahidrat. Određivanje sadržaja cinkova sulfata heptahidrata. Kompleksometrijska metoda

HRN H.G8.444:1990
Čiste kemikalije. Cinkov sulfat heptahidrat. Određivanje sadržaja tvari netopljivih u vodi. Gravimetrijska metoda

HRN H.G8.445:1990
Čiste kemikalije. Cinkov sulfat heptahidrat. Mjerenje pH-vrijednosti. Potenciometrijska metoda

HRN H.G8.446:1990
Čiste kemikalije. Cinkov sulfat heptahidrat. Određivanje sadržaja klorida. Turbidimetrijska metoda

HRN H.G8.447:1990
Čiste kemikalije. Cinkov sulfat heptahidrat. Određivanje sadržaja ukupnoga dušika. Kolorimetrijska metoda

HRN H.G8.448:1990
Čiste kemikalije. Cinkov sulfat heptahidrat. Određivanje sadržaja željeza. Kolorimetrijska metoda

HRN H.G8.449:1990
Čiste kemikalije. Cinkov sulfat heptahidrat. Određivanje sadržaja olova, bakra, kadmija, mangana, kalcija i magnezija. Metoda atomske apsorpcije

HRN H.G8.450:1990
Čiste kemikalije. Cinkov sulfat heptahidrat. Određivanje sadržaja arsena. Spektrofotometrijska metoda

HRN H.G8.451:1990
Čiste kemikalije. Cinkov sulfat heptahidrat. Određivanje sadržaja natrija i kalija. Metoda emisijske spektrofotometrije s plamenom

HRN H.G8.I99:1985
Čiste kemikalije. Amonijev klorid. Određivanje sadržaja olova, bakra, nikla i cinka. Metoda atomske apsorpcije

HRN H.H2.810:1963
Sanitetsko gradivo. Slitina za zubarski amalgam

HRN H.H2.811:1963
Sanitetsko gradivo. Termoplastična masa za otiske

HRN H.H2.812:1963
Sanitetsko gradivo. Zubarski vosak za modeliranje objekata za lijevanje

HRN H.H2.813:1963
Sanitetsko gradivo. Zubarski vosak za modeliranje proteza

HRN H.H2.814:1963
Sanitetsko gradivo. Zubarska živa

HRN H.H2.815:1965
Sanitetsko gradivo. Osnovne zubarske akrilatne smole

HRN H.H2.816:1967
Sanitetsko gradivo. Zubarska autopolimerizirajuća smola za reparature

HRN H.H2.817:1965
Sanitetsko gradivo. Zubarski cinkfosfatni cement

HRN H.H2.818:1965
Sanitetsko gradivo. Zubarski silikatni i silikofosfatni cement

HRN H.H2.830:1990
Stomatološka gradiva. Kobalt-krom-molibdenske slitine za lijevanje

HRN H.H2.832:1990
Stomatološka gradiva. Slitine za lijevanje s malim sadržajem plemenitih kovina, između 25 % i 75 %

HRN H.H3.120:1963
Serum protiv svinjske kuge

HRN H.H3.121:1964
Veterinarski biološki preparati. Živo cjepivo protiv svinjske kuge. (Lapinizirani virus svinjske kuge - liofiliziran)

HRN H.H3.122:1963
Kristalno violetno cjepivo protiv svinjske kuge

HRN H.H3.123:1964
Veterinarski biološki preparati. Živo cjepivo protiv kuge peradi (suho, liofilizirano)

HRN H.H3.124:1963
Adsorbatno cjepivo protiv kuge peradi

HRN H.H3.130:1964
Vetrinarski biološki preparati. Serum protiv vrbanca (crvenoga vjetra) svinja

HRN H.H3.131:1963
Adsorbatno cjepivo protiv vrbanca (svinjskoga crvenog vjetra)

HRN H.H3.135:1965
Veterinarski biološki preparati. Adsorbatno cjepivo protiv slinavke i šapa

HRN H.H3.140:1964
Veterinarski biološki preparati. Serum protiv antraksa (bedrenice, prostrela)

HRN H.H3.141:1963
Cjepivo protiv antraksa (za sve životinje)

HRN H.H3.150:1964
Veterinarski biološki preparati. Serum protiv tetanusa

HRN H.H3.151:1964
Veterinarski biološki preparati. Cjepivo formol-toksoid-tetanusa

HRN H.H3.160:1964
Veterinarski biološki preparati. Serum protiv šuštavca i parašuštavca

HRN H.H3.161:1964
Veterinarski biološki preparati. Cjepivo šuštavca i parašuštavca (adsorbat)

HRN H.H3.166:1965
Veterinarski biološki preparati. Suho cjepivo protiv Aujeszkyjeve bolesti

HRN H.H3.170:1964
Veterinarski biološki preparati. Serum protiv pastereloze (kolere peradi, svinjske zaraze i dr.)

HRN H.H3.173:1965
Veterinarski biološki preparati. Serum protiv štenećaka pasa

HRN H.H3.175:1965
Veterinarski biološki preparati. Ascolijev serum

HRN H.H3.180:1964
Veterinarski biološki preparati. Serum protiv dizenterije janjadi i enterotoksemije janjadi i ovaca

HRN H.H3.181:1964
Veterinarski biološki preparati. Serum enterotoksemije ovaca i janjadi i dizenterije janjadi

HRN H.H3.190:1964
Veterinarski biološki preparati. Cjepivo protiv difterije i boginja peradi (suho, liofilizirano sa živim oslabljenim virusom)

HRN H.H3.193:1965
Veterinarski biološki preparati. Suha limfa ovčjih boginja

HRN H.H3.195:1964
Veterinarski biološki preparati. Antirabično cjepivo

HRN H.H3.196:1965
Veterinarski biološki preparati. Alergen za otkrivanje bruceloznih svinja

HRN H.H3.197:1965
Veterinarski biološki preparati. Antigen kokošjega tifusa za brzu krvnu pretragu

HRN H.H3.198:1965
Veterinarski biološki preparati. Gove i tuberkulin za intradermalni pokus

HRN H.H3.199:1965
Veterinarski biološki preparati. Ptičji tuberkulin

HRN H.H3.200:1964
Veterinarski biološki preparati. Koncentrirani malein za očni pokus

HRN H.H3.201:1965
Gel aluminijeva hidroksida za proizvodnju adsorbatnih cjepiva za veterinarsku uporabu

HRN H.H5.010:1967
Test-serumi za određivanje ABO krvnih skupina

HRN H.J0.020:1968
Fotoosjetljiva gradiva. Nazivi koji se odnose na mikrokopije i njihove podloge

HRN H.J0.021:1968
Fotoosjetljiva gradiva. Nazivi koji se odnose na naprave za mikrokopiranje

HRN H.J0.100:1968
Fotoosjetljivi gradiva. Veličine jedinica pakiranja

HRN H.J3.201:1971
Fotokemikalije. Natrijev sulfit ($Na_2 50_3$)

HRN H.J3.202:1971
Fotokemikalije. Kristalni natrijev tiosulfat ($Na_2 50_3$ x $H_2 0$)

HRN H.J3.203:1971
Fotokemikalije. Kalijev bromid (KBr)

HRN H.J3.204:1971
Fotokemikalije. Hidrokinon ($C_6H_4(OH)_2$)

HRN H.J3.205:1971
Fotokemikalije. Parametilaminofenolsulfat-metol ($HOC_6H_4NHCH_3$ x 1/2 H_2S0_4)

HRN H.J3.206:1971
Fotokemikalije. Bezvodni natrijev karbonat (Na_2C0_3)

HRN H.J3.207:1971
Fotokemikalije. Natrijev tetraborat - dekahidrat (boraks)

HRN H.J3.208:1971
Fotokemikalije. Bezvodni kalijev metabisulfit ($K_2S_2 0_5$)

HRN H.J3.209:1971
Fotokemikalije. Amonijev hidroksid (NH_4OH)

HRN H.J8.200:1968
Metode ispitivanja fotoosjetljivih gradiva. Određivanje tiosulfata u razvijenim crno-bijelim fotografskim filmovima i pločama

HRN H.J8.201:1970
Metode ispitivanja fotoosjetljivih gradiva. Određivanje tiosulfata i tetrationata u razvijenim fotografskim papirima

HRN H.J8.202:1968
Metode ispitivanja fotoosjetljivih gradiva. Određivanje stabilnosti slika razvijenih crno-bijelih filmova, ploča i papira

HRN H.K1.040:1958
Knjigoveški škrob

HRN H.K1.041:1964
Ljepila za drvo. Glutinsko ljepilo

HRN H.K1.042:1964
Ljepila za drvo. Tehnički krvni albumin

HRN H.K1.045:1964
Ljepila za drvo. Kazeinsko ljepilo

HRN H.K1.050:1958
Ćiriz

HRN H.K1.100:1970
Želatina za prehrambenu industriju

HRN H.K2.021:1979
Ljepilo za drvo. Polivinilacetatno disperzijsko ljepilo. Tehnički uvjeti za izradbu i isporuku

HRN H.K2.023:1979
Ljepilo za drvo. Karbamidno ljepilo. Tehnološki uvjeti za izradbu i isporuku

HRN H.K2.024:1979
Ljepilo za drvo. Fenolno ljepilo. Tehnički uvjeti za izradbu i isporuku

HRN H.K2.025:1979
Ljepilo za drvo. Rezorcinsko ljepilo. Tehnički uvjeti za izradbu i isporuku

HRN H.K2.101:1965
Ljepilo za obuću. Jednokomponentno neoprensko (polikloroprensko) ljepilo

HRN H.K2.102:1965
Ljepilo za obuću. Dvokomponentno neoprensko (polikloroprensko) ljepilo

HRN H.K2.103:1969
Ljepilo za obuću. Jednokomponentno ljepilo na osnovi prirodnoga kaučuka

HRN H.K8.020:1979
Metode ispitivanja ljepila za drvo. Uzimanje uzoraka ljepila

HRN H.K8.021:1964
Metode ispitivanja ljepila za drvo. Pripremanje uzoraka za ispitivanje

HRN H.K8.022:1979
Metode ispitivanja ljepila. Određivanje viskoznosti i konzistencije

HRN H.K8.023:1979
Metode ispitivanja ljepila. Određivanje kemijskih svojstava

HRN H.K8.024:1979
Metode ispitivanja ljepila za drvo. Određivanje smicajne čvrstoće

HRN H.K8.025:1979
Metode ispitivanja ljepila za drvo. Vrijeme pripreme ljepila za uporabu, radno vrijeme, brzina otvrdnjivanja i rok uporabe

HRN H.K8.026:1964
Metode ispitivanja ljepila za drvo. Ispitivanje dopunskih svojstava

HRN H.K8.051:1971
Želatina za prehrambenu industriju. Određivanje sadržaja vlage

HRN H.K8.052:1971
Želatina za prehrambenu industriju. Određivanje sadržaja pepela

HRN H.K8.053:1971
Želatina za prehrambenu industriju. Određivanje sadržaja sumpornoga dioksida (SO_2)

HRN H.K8.054:1971
Želatina za prehrambenu industriju. Određivanje aktivnoga kisika

HRN H.K8.055:1971
Želatina za prehrambenu industriju. Određivanje sadržaja arsena

HRN H.K8.056:1971
Želatina za prehrambenu industriju. Određivanje sadržaja olova

HRN H.K8.057:1971
Želatina za prehrambenu industriju. Određivanje sadržaja bakra

HRN H.K8.058:1971
Želatina za prehrambenu industriju. Određivanje sadržaja željeza

HRN H.K8.059:1971
Želatina za prehrambenu industriju. Određivanje sadržaja cinka

HRN H.K8.060:1971
Želatina za prehrambenu industriju. Određivanje sadržaja natrijeva klorida

HRN H.K8.061:1971
Želatina za prehrambenu industriju. Određivanje tvrdoće

HRN H.K8.062:1971
Želatina za prehrambenu industriju. Određivanje prozirnosti

HRN H.K8.101:1963
Metode ispitivanja ljepila za obuću. Otpornost na smicanje i razdvajanje

HRN H.K8.102:1964
Metode ispitivanja ljepila na osnovi elastomera. Određivanje kemijskog sastava i fizikalno-kemijskih svojstava ljepila

HRN H.L1.020:1971
Bazične kemikalije. Octena kiselina za prehrambene svrhe. Uvjeti kakvoće

HRN H.L2.020:1962
Borova smola

HRN H.L8.020:1958
Metode ispitivanja proizvoda kemijske preradbe drveta. Ispitivanje octene kiseline

HRN H.M2.021:1961
Kožarska sol

HRN H.M2.030:1965
Pomoćna sredstva za kožu i tekstil. Sulfatirano ricinusovo ulje („tursko crveno ulje")

HRN H.M2.101:1964
Pomoćna sredstva za kožu. Preparat za nagrizanje (bajcanje) kože

HRN H.M2.102:1966
Pomoćna sredstva za kožu. Kazeinske pokrivne boje za kožarstvo

HRN H.M3.101:1964
Pomoćna sredstva za gumu. Smeđi faktis

HRN H.M3.102:1966
Pomoćna sredstva za gumu. Cinkov stearat

HRN H.M3.103:1973
Pomoćna sredstva za gumu. Tetrametiltiuramdsulfid

HRN H.M3.104:1966
Pomoćna sredstva za gumu. Fenil-<BETA>-naftilamin

HRN H.M3.105:1966
Pomoćna sredstva za gumu. Tehnička destilirana stearinska kiselina (Stearin)

HRN H.M3.106:1967
Pomoćna sredstva za gumu. Bitumenski omekšivač za kaučuk

HRN H.M3.107:1973
Pomoćna sredstva za gumu. Sumporni prah za vulkanizaciju

HRN H.M3.111:1974
Pomoćna sredstva za gumu. Čađa za gumarsku industriju. Fizikalna svojstva

HRN H.M8.020:1972
Ispitivanje omekšivača. Određivanje relativne gustoće areometrom

HRN H.M8.021:1972
Ispitivanje omekšivača. Određivanje relativne gustoće piknometrom

HRN H.M8.022:1972
Ispitivanje omekšivača. Određivanje krutišta

HRN H.M8.051:1965
Uzimanje uzoraka i metode ispitivanja sulfatiranih ulja

HRN H.M8.101:1964
Metode određivanja tragova bakra, mangana i željeza (Cu, Mn i Fe) u pomoćnim sredstvima za proizvodnju gume

HRN H.M8.102:1966
Ispitivanje pomoćnih sredstava za gumu. Određivanje nasipne mase u rastresitu stanju

HRN H.M8.111:1968
Pomoćna sredstva za gumu. Uzimanje uzoraka čađe iz pakiranih isporuka

HRN H.M8.112:1982
Pomoćna sredstva za gumu. Čađa. Određivanje gubitka pri sušenju

HRN H.M8.113:1982
Pomoćna sredstva za gumu. Čađa. Određivanje sadržaja pepela

HRN H.M8.114:1982
Pomoćna sredstva za gumu. Čađa. Određivanje nasipne obujamske mase

HRN H.M8.115:1968
Pomoćna sredstva za gumu. Određivanje jodnoga adsorpcijskoga broja čađe

HRN H.M8.116:1982
Pomoćna sredstva za gumu. Čađa. Određivanje ostatka na situ

HRN H.M8.117:1974
Pomoćna sredstva za gumu. Čađa. Određivanje pH-vrijednosti čađe

HRN H.M8.118:1982
Pomoćna sredstva za gumu. Čađa. Određivanje sadržaja finih čestica prašine

HRN H.M8.119:1982
Pomoćna sredstva za gumu. Čađa. Određivanje dibutilftalatnoga apsorpcijskoga broja

HRN H.N0.311:1964
Formati papira kartona i ljepenke

HRN H.N8.226:1988
Ispitivanje valovitoga kartona. Dvoslojni i troslojni valoviti karton. Određivanje otpornosti na tlak ravne ploče

HRN H.N8.229:1988
Ispitivanje ljepenke. Puna ljepenka. Određivanje gramature pojedinačnih slojeva

HRN H.N8.261:1989
Ispitivanje papira i kartona. Određivanje otpornosti na čupanje. Metoda tiskanja s rastućom brzinom (uređaj s njihalom ili oprugom)

HRN H.P1.016:1984
Pesticidi. Tehnički bakreni oksiklorid. Tehnički uvjeti i ispitivanje

HRN H.P1.020:1984
Pesticidi. Tehnički kalcijev cijanid. Tehnički uvjeti

HRN H.P1.021:1984
Tehnički kalijev metabisulfit („vinobran"). Tehnički uvjeti ispitivanje

HRN H.P1.044:1985
Pesticidi. Tehnički propazin. Tehnički uvjeti i ispitivanje

HRN H.P1.045:1985
Pesticidi. Tehnički ametrin. Tehnički uvjeti i ispitivanje

HRN H.P1.046:1986
Pesticidi. Tehnički mankozeb. Tehnički uvjeti

HRN H.P1.047:1990
Pesticidi. Tehnički ciram. Tehnički uvjeti

HRN H.P1.048:1987
Pesticidi. Tehnički cineb. Tehnički uvjeti

HRN H.P1.050:1988
Pesticidi. Tehnički DDT. Tehnički uvjeti

HRN H.P1.051:1988
Pesticidi. Tehnički atrazin. Tehnički uvjeti

HRN H.P1.052:1988
Pesticidi. Tehnički simazin. Tehnički uvjeti

HRN H.P1.053:1988
Pesticidi. Tehnički lindan. Tehnički uvjeti

HRN H.P1.054:1990
Pesticidi. Tehnički diazinon. Tehnički uvjeti

HRN H.P1.055:1988
Pesticidi. Tehnički metalaksil. Tehnički uvjeti

HRN H.P1.057:1988
Pesticidi. Bakreno vapno. Tehnički uvjeti

HRN H.P1.058:1988
Pesticidi. Modra galica. Tehnički uvjeti

HRN H.P1.059:1988
Pesticidi. Tehnički malation. Tehnički uvjeti

HRN H.P4.001:1988
Ispitivanje pesticida. Pripremanje indikatorske otopine amonij-željeznog (III) sulfata koncentracije g/1

HRN H.P4.002:1988
Ispitivanje pesticida. Pripremanje normne otopine amonijeva tiocijanata koncentracije 0,1 i 0,05 mol/1

HRN H.P4.003:1988
Ispitivanje pesticida. Tekući parafin - reagens. Tehnički uvjeti i ispitivanja

HRN H.P5.015:1990
Ispitivanje pesticida. Koncentrati za emulziju. Ispitivanje sposobnosti emulgiranja

HRN H.P8.033:1984
Ispitivanje pesticida. Tehnički kalijev metabisulfit (vinobran). Određivanje sadržaja SO_2

HRN H.P8.034:1984
Ispitivanje pesticida. Tehnički kalijev metabisiilfit (vinobran). Određivanje sadržaja K_2CO_4

HRN H.P8.035:1984
Ispitivanje pesticida. Tehnički kalijev metabisulfit (vinobran). Određivanje sadržaja željeza i olova. Metoda atomske apsorpcijske spektrofotometrije

HRN H.P8.036:1984
Ispitivanje pesticida. Tehnički kalijev metabisulfit (vinobran). Određivanje sadržaja arsena. Spektrofotometrijska metoda

HRN H.P8.040:1984
Ispitivanje pesticida. Tehnički kalcijev cijanid. Određivanje sadržaja kalcijeva cijanida. Volumetrijska metoda

HRN H.P8.041:1984
Ispitivanje pesticida. Tehnički bakreni oksiklorid. Određivanje sadržaja bakra. Volumetrijska metoda

HRN H.P8.042:1984
Ispitivanje pesticida. Tehnički bakreni oksiklorid. Određivanje sadržaja bakra. (elektrolitička metoda)

HRN H.P8.043:1984
Ispitivanje pesticida. Tehnički bakreni oksiklorid. Određivanje sadržaja sulfata

HRN H.P8.044:1984
Ispitivanje pesticida. Tehnički bakreni oksiklorid. Određivanje sadržaja slobodnoga klorida

HRN H.P8.045:1985
Ispitivanje pesticida. S-triazini. Određivanje sadržaja aktivne supstancije

HRN H.P8.046:1985
Ispitivanje pesticida. Određivanje pališta u otvorenoj Marukussonovoj posudi

HRN H.P8.047:1985
Ispitivanje pesticida. Određivanje sadržaja vode Dean-Starkovom metodom

HRN H.P8.048:1985
Ispitivanje pesticida. S-triazini. Određivanje sadržaja ukupnih triazina. Potenciometrijska metoda

HRN H.P8.049:1985
Ispitivanje pesticida. S-triazini. Određivanje sadržaja klorida izraženih kao NaCl. Potenciometrijska metoda

HRN H.P8.061:1990
Ispitivanje pesticida. Tehnički mankozeb. Određivanje sadržaja mangana i cinka. Volumetrijska metoda

HRN H.P8.062:1987
Ispitivanje pesticida. Ditiokarbamati. Određivanje sadržaja aktivne supstancije

HRN H.P8.063:1988
Ispitivanje pesticida. Tehnički ciram. Određivanje sadržaja aktivne supstancije

HRN H.P8.064:1988
Ispitivanje pesticida. Tehnički ciram. Određivanje sadržaja cinka

HRN H.P8.065:1990
Ispitivanje pesticida. Cinkovi ditiokarbamati. Određivanje sadržaja arsena. Spektrofotometrijska metoda

HRN H.P8.069:1988
Ispitivanje pesticida. Tehnički maneb. Određivanje sadržaja aktivne supstancije

HRN H.P8.070:1990
Ispitivanje pesticida. Tehnički maneb. Određivanje sadržaja mangana. Metoda s pomoću bizmuta

HRN H.P8.071:1990
Ispitivanje pesticida. Tehnički maneb. Određivanje sadržaja mangana. Metoda s pomoću EDTA-Na_2

HRN H.P8.072:1990
Ispitivanje pesticida. Cinkovi ditiokarbamati. Određivanje sadržaja cinka.

HRN H.P8.080:1988
Ispitivanje pesticida. Tehnički DDT. Određivanje sadržaja p,p'-DDT-a

HRN H.P8.081:1988
Ispitivanje pesticida. Tehnički DDT. Određivanje sadržaja ukupnog organski vezanoga klora

HRN H.P8.082:1988
Ispitivanje pesticida. Tehnički DDT. Određivanje sadržaja klora koji se može hidrolizirati

HRN H.P8.083:1988
Ispitivanje pesticida. Tehnički DDT. Određivanje sadržaja kloralnih hidrata

HRN H.P8.084:1988
Ispitivanje pesticida. Tehnički DDT. Određivanje sadržaja kiseline. Volumetrijska metoda

HRN H.P8.085:1988
Ispitivanje pesticida. Tehnički DDT. Određivanje sadržaja kiselina. Potenciometrijska metoda

HRN H.P8.086:1988
Ispitivanje pesticida. Tehnički DDT. Određivanje sadržaja krutih tvari netopljivih u acetonu

HRN H.P8.087:1988
Ispitivanje pesticida. Tehnički DDT. Određivanje točke očvršćivanja

HRN H.P8.088:1988
Ispitivanje pesticida. Tehnički DDT. Određivanje tališta izdvojenoga p,p'-DDT-a

HRN H.P8.089:1988
Ispitivanje pesticida. Tehnički atrazin. Određivanje sadržaja aktivne supstancije. Metoda plinske kromatografije

HRN H.P8.090:1988
Ispitivanje pesticida. Tehnički atrazin. Određivanje sadržaja ukupnoga klornoga triazina. Potenciometrijska metoda

HRN H.P8.091:1988
Ispitivanje pesticida. Tehnički atrazin. Određivanje tvari netopljivih u kloroformu

HRN H.P8.092:1988
Ispitivanje pesticida. Tehnički simazin. Određivanje sadržaja aktivne supstancije. Metoda plinske kromatografije

HRN H.P8.093:1988
Ispitivanje pesticida. Tehnički simazin. Određivanje ukupnoga sadržaja klornoga triazina. Potenciometrijska metoda

HRN H.P8.094:1988
Ispitivanje pesticida. Tehnički simazin. Određivanje tvari otopljivih u n-heksanu

HRN H.P8.095:1988
Ispitivanje pesticida. Tehnički lindan. Određivanje sadržaja gama-izomera

HRN H.P8.096:1988
Ispitivanje pesticida. Tehnički lindan. Određivanje tališta

HRN H.P8.097:1988
Ispitivanje pesticida. Tehnički lindan. Određivanje sadržaja kiselina (kao H_2S0_4)

HRN H.P8.098:1988
Ispitivanje pesticida. Tehnički lindan. Određivanje krutih tvari netopljivih u acetonu

HRN H.P8.100:1990
Ispitivanje pesticida. Tehnički diazinon. Određivanje sadržaja aktivne supstancije. Volumetrijska metoda

HRN H.P8.101:1990
Ispitivanje pesticida. Tehnički diazinon. Određivanje sadržaja kiselina (npr. H_2S0_4). Volumetrijska metoda

HRN H.P8.102:1990
Ispitivanje pesticida. Tehnički diazinon. Određivanje sadržaja tvari netopljivih u acetonu

HRN H.P8.103:1988
Ispitivanje pesticida. Tehnički metalaksil. Određivanje sadržaja aktivne supstancije. Metoda plinske kromatografije

HRN H.P8.104:1988
Ispitivanje pesticida. Tehnički metolaklor. Određivanje sadržaja aktivne supstancije. Metoda plinske kromatografije

HRN H.P8.106:1990
Ispitivanje pesticida. Tehnički diazinon. Određivanje sadržaja aktivne supstancije u formuliranim proizvodima. Metoda plinske kromatografije

HRN H.P8.110:1988
Ispitivanje pesticida. Modra galica. Određivanje sadržaja bakrenog sulfata pentahidrata. Elektrogravimetrijska metoda

HRN H.P8.111:1988
Ispitivanje pesticida. Modra galica. Određivanje sadržaja bakrenog sulfata pentahidrata. Volumetrijska metoda

HRN H.P8.112:1988
Ispitivanje pesticida. Modra galica. Određivanje sadržaja željeza. Gravimetrijska metoda

HRN H.P8.113:1988
Ispitivanje pesticida. Modra galica. Određivanje slobodnih kiselina (npr. H_2SO_4)

HRN H.P8.114:1988
Ispitivanje pesticida. Modra galica. Određivanje sadržaja površinske vode (slobodne). Gravimetrijska metoda

HRN H.P8.115:1988
Ispitivanje pesticida. Modra galica. Određivanje sadržaja tvari netopljivih u vodi

HRN H.P8.116:1988
Ispitivanje pesticida. Tehnički malation. Određivanje sadržaja aktivne supstancije. Spektrofotometrijska metoda

HRN H.P8.117:1988
Ispitivanje pesticida. Tehnički malation. Određivanje sadržaja aktivne supstancije. Metoda plinske kromatografije

HRN H.P8.118:1988
Ispitivanje pesticida. Tehnički malation. Određivanje sadržaja slobodnih kiselina (npr. H_2S0_4). Volumetrijska metoda

HRN H.P8.119:1988
Ispitivanje pesticida. Tehnički malation. Određivanje sadržaja krutih tvari netopljivih u acetonu

HRN H.P8.120:1988
Ispitivanje pesticida. Tehnički malation. Određivanje sadržaja željeza. Spektrofotometrijska metoda

HRN H.P8.121:1988
Ispitivanje pesticida. Tehnički malation. Određivanje sadržaja dietilnog fumarata. Polarografska metoda

HRN H.P8.122:1988
Ispitivanje pesticida. Tehnički malation. Određivanje sadržaja slobodne dimetilne ditiofosforne kiseline. Spektrofotometrijska metoda

HRN H.P8.123:1988
Ispitivanje pesticida. Malation. Određivanje izomalationa u formuliranim proizvodima. Metoda plinske kromatografije

HRN H.P8.124:1988
Ispitivanje pesticida. Bakreno vapno. Određivanje sadržaja bakra. Elektrogravimetrijska metoda

HRN H.P8.125:1988
Ispitivanje pesticida. Bakreno vapno. Određivanje sadržaja bakra. Volumetrijska metoda

HRN H.P8.501:1983
Ispitivanje pesticida. Određivanje pališta u zatvorenoj Pensky-Martensovoj posudi

HRN H.P8.503:1984
Ispitivanje pesticida. Određivanje pH-vrijednosti vodenih disperzija i otopina

HRN H.P8.504:1985
Ispitivanje pesticida. Određivanje korozivnoga djelovanja pesticida na kovine

HRN H.P8.505:1985
Ispitivanje pesticida. Određivanje točke zamućenja i točke stinjavanja

HRN H.P8.506:1985
Ispitivanje pesticida. Određivanje sadržaja tvari topljivih u benzenu

HRN H.P8.507:1985
Ispitivanje pesticida. Određivanje sadržaja tvari topljivih u acetonu

HRN H.P8.508:1985
Ispitivanje pesticida. Određivanje sadržaja tvari topljivih u vodi

HRN H.P8.509:1986
Ispitivanje pesticida. Određivanje sadržaja tvari netopljivih u vodi

HRN H.P8.510:1986
Ispitivanje pesticida. Određivanje sadržaja grubih čestica netopljivih u vodi

HRN H.P8.511:1986
Ispitivanje pesticida. Određivanje sadržaja tvari netopljivih u vodenim pesticidnim otopinama

HRN H.P8.512:1986
Ispitivanje pesticida. Određivanje sadržaja tvari netopljivih u nevodenim pesticidnim otopinama

HRN H.P8.513:1986
Ispitivanje pesticida. Brzo određivanje sadržaja vode i suspendiranih čestica

HRN H.P8.514:1986
Ispitivanje pesticida. Određivanje postojanosti poslije razrjeđivanja

HRN H.P8.515:1986
Ispitivanje pesticida. Određivanje postojanosti pesticida pri niskim temperaturama

HRN H.P8.516:1986
Ispitivanje pesticida. Određivanje ostatka poslije uparavanja

HRN H.Z1.I38:1984
Ispitivanje industrijskih i otpadnih voda. Određivanje sadržaja cijanida. Volumetrijska metoda sa srebrnim nitratom

HRN H.Z2.108:1986
Referentna gradiva za ispitivanje kočnih tekućina. Crtež uobičajenih kontrastnih crta

HRN H.Z2.110:1986
Referentna gradiva za ispitivanje kočnih tekućina. Brtvene kapice za kočne cilindre

HRN H.Z2.120:1986
Referentna gradiva za ispitivanje kočnih tekućina. Osnovna kočna tekućina za ispitivanje spojivosti

HRN H.Z2.130:1986
Referentna gradiva za ispitivanje kočnih tekućina. Kovinska gradiva za ispitivanje korozije

HRN H.Z8.051:1984
Ispitivanje antifriza. Određivanje količine vode metodom Karla Fischera

HRN H.Z8.052:1984
Ispitivanje antifriza. Određivanje pH-vrijednosti

HRN H.Z8.053:1984
Ispitivanje antifriza. Određivanje ledišta

HRN H.Z8.054:1984
Ispitivanje antifriza. Određivanje svojstava destilacije

HRN H.Z8.055:1984
Ispitivanje antifriza. Određivanje pepela

HRN H.Z8.056:1984
Ispitivanje antifriza. Određivanje korozije u staklenom uređaju

HRN H.Z8.057:1984
Ispitivanje antifriza. Određivanje sklonosti stvaranja pjene

HRN H.Z8.058:1984
Ispitivanje antifriza. Određivanje vrelišta s ravnotežnim refluksom

HRN H.Z8.059:1984
Ispitivanje antifriza. Određivanje rezervne lužnatosti

HRN H.Z8.060:1984
Ispitivanje vode za pripremu antifriza. Određivanje količine rastopljenih soli kalcija i magnezija kao Ca0. Kompleksometrijska metoda

HRN H.Z8.061:1986
Ispitivanje kočnih tekućina. Uzimanje uzoraka

HRN H.Z8.062:1986
Ispitivanje kočnih tekućina. Određivanje vrelišta s ravnotežnim refluksom

HRN H.Z8.063:1986
Ispitivanje kočnih tekućina. Određivanje vlažnog vrelišta s ravnotežnim refluksom

HRN H.Z8.064:1986
Ispitivanje kočnih tekućina. Određivanje pH-vrijednosti

HRN H.Z8.065:1986
Ispitivanje kočnih tekućina. Određivanje postojanosti na povišenoj temperaturi

HRN H.Z8.066:1986
Ispitivanje kočnih tekućina. Određivanje kemijske postojanosti

HRN H.Z8.067:1986
Ispitivanje kočnih tekućina. Određivanje korozije

HRN H.Z8.068:1986
Ispitivanje kočnih tekućina. Određivanje tecivosti na niskim temperaturama

HRN H.Z8.069:1986
Ispitivanje kočnih tekućina. Određivanje gubitka isparavanja

HRN H.Z8.070:1986
Ispitivanje kočnih tekućina. Određivanje podnošljivosti boje

HRN H.Z8.071:1986
Ispitivanje kočnih tekućina. Određivanje spojivosti

HRN H.Z8.072:1986
Ispitivanje kočnih tekućina. Određivanje otpornosti na oksidaciju

HRN H.Z8.073:1986
Ispitivanje kočnih tekućina. Određivanje utjecaja na gumu

HRN H.Z8.074:1986
Ispitivanje kočnih tekućina. Određivanje ponašanja u simulacijskim uvjetima

HRN H.Z9.010:1986
Talitelji za lemljenje. Oznake, sastav, oblik isporuke i uporaba

Područje J: Energetika

HRN J.G3.010:1982
Plinski aparati. Opći tehnički uvjeti za ispitivanje plinskih aparata

HRN J.G3.020:1982
Plinski aparati. Plinski aparati za velike kuhinje

Područje K: Industrija alata i pribora

HRN K.65.092:1970
Ključevi i odvijači. Malo zavinuti dvostruki okasti ključevi

HRN K.A1.001:1980
Ispitivanje postojanosti tokarskih noževa

HRN K.A2.001:1969
Promjeri drška i mjere četvrtastih završetaka za okretne alate

HRN K.A2.010:1978
Geometrija reznoga dijela alata za rezanje. Opći pojmovi, nazivi i definicije

HRN K.A2.013:1984
Skupine primjene alata za obradbu odvajanjem čestica

HRN K.A8.020:1953
Prsteni za drške alata

HRN K.A9.020:1966
Oznaka i primjena tvrdih kovina za obradbu odvajanjem čestica

HRN K.A9.025:1974
Primjena tvrdih kovina na alatima za obradbu deformacijom i na alatima za rezanje. Podjela u skupine

HRN K.A9.030:1972
Okretne pločice za obradbu odvajanjem čestica. Označivanje

HRN K.B1.011:1957
Laki ručni čekić

HRN K.B1.050:1957
Bravarski čekići

HRN K.B1.051:1957
Čekići za lim s dršcima

HRN K.B1.055:1957
Kovački čekići. Poprečni i uzdužni

HRN K.B1.060:1957
Čekići sjekači za hladno i vruće sječenje

HRN K.B1.065:1957
Okrugli i četvrtasti čekići probijači

HRN K.B1.090:1957
Rupe za čekiće

HRN K.B1.091:1957
Dršci za bravarske i ručne čekiće

HRN K.B1.092:1957
Dršci za kovačke čekiće (prema JUS K.B1.055)

HRN K.B1.145:1957
Minerski čekić

HRN K.B1.150:1957
Kotlarski čekić s drškom

HRN K.B1.160:1957
Čekići od lake kovine

HRN K.B1.165:1957
Zidarski čekići. Tip A

HRN K.B1.166:1957
Zidarski čekići. Tip B

HRN K.B1.167:1957
Zidarski čekići. Tip C

HRN K.B1.168:1957
Dvostrano šiljasti zidarski čekići

HRN K.B1.169:1957
Jednostrano šiljasti zidarski čekići

HRN K.B1.180:1957
Čekić za rad u šamotu

HRN K.B1.181:1957
Čekić sjekač za rad u šamotu

HRN K.B1.182:1957
Čekić s dvije oštrice za rad u šamotu

HRN K.B1.190:1957
Čekići za kamen

HRN K.B1.191:1957
Čekići za razbijanje kamena

HRN K.B1.192:1957
Čekić za obradbu kamena

HRN K.B1.193:1957
Čekići za tucanik s okruglom rupom

HRN K.B1.194:1957
Čekići za tucanik

HRN K.B1.195:1957
Krunasti čekići

HRN K.B1.196:1957
Zupčasti čekići

HRN K.B1.220:1957
Stolarski čekići

HRN K.B1.221:1957
Čekić za furniranje

HRN K.B1.223:1957
Čekić letvičar s drškom

HRN K.B1.224:1957
Čekići letvičari s drškom i okovom

HRN K.B1.231:1957
Šuplji bačvarski čekić

HRN K.B1.255:1990
Čekići za kućanstvo s drškom

HRN K.B1.260:1989
Čekići za klepanje kosa. Jugoslavenski tip

HRN K.B1.261:1989
Čekići za klepanje kosa. Banatski tip

HRN K.B1.262:1989
Čekići za klepanje kosa. Slovenski tip

HRN K.B1.266:1990
Nakovanj za klepanje kosa

HRN K.B1.277:1989
Postolarski čekići s kratkim vratom

HRN K.B1.280:1957
Čekić za popločavanje (taracanje)

HRN K.B1.285:1990
Tapetarski čekići

HRN K.B1.350:1957
Pružni alat. Čekić podmetač-posrednik

HRN K.B2.051:1957
Široka sjekira

HRN K.B2.052:1957
Uska sjekira

HRN K.B2.161:1957
Svinuti jednostrani sjekač

HRN K.B2.162:1957
Unakrižni dvostrani sjekač

HRN K.B3.210:1957
Jednostrani pijuk

HRN K.B3.220:1957
Dvostrani pijuk

HRN K.B3.230:1957
Kombinirani pijuk

HRN K.B3.300:1957
Pružni alat. Tupošiljasti podbijač za pragove

HRN K.B3.301:1957
Pružni alat. Tupolisnati podbijač za pragove

HRN K.B4.110:1957
Pružni alat. Poluga za pomicanje kolosijeka

HRN K.B4.120:1957
Lokomotivski alat. Poluge

HRN K.Bl.230:1957
Bačvarski čekić

HRN K.Bl.276:1989
Postolarski čekići

HRN K.C1.001:1954
Strojni noževi. Definicije i oznake pojmova

HRN K.C1.003:1965
Strojni noževi. Oblik i mjere profila drška

HRN K.C1.004:1970
Strojni noževi. Preporučene veličine kutova noža

HRN K.C1.005:1970
Strojni noževi. Noževi od brzoreznog čelika. Tehnički uvjeti za izradbu i isporuku

HRN K.C1.006:1965
Strojni noževi. Noževi s pločicama od tvrde kovine. Tehnički uvjeti za izradbu i isporuku

HRN K.C1.010:1967
Strojni noževi. Ravni noževi za grubu obradbu

HRN K.C1.011:1967
Strojni noževi. Svinuti noževi za grubu obradbu

HRN K.C1.012:1967
Strojni noževi. Noževi za unutrašnju grubu obradbu

HRN K.C1.013:1967
Strojni noževi. Ravni šiljati noževi za finu obradbu

HRN K.C1.014:1967
Strojni noževi. Svinuti noževi za finu obradbu

HRN K.C1.015:1967
Strojni noževi. Noževi za unutrašnju finu obradbu

HRN K.C1.016:1967
Strojni noževi. Noževi za bočnu obradbu

HRN K.C1.017:1967
Strojni noževi. Ravni noževi za urezivanje

HRN K.C1.020:1967
Strojni noževi. Noževi za unutrašnje urezivanje

HRN K.C1.026:1967
Strojni noževi. Noževi za rezanje

HRN K.C1.030:1969
Strojni noževi. Noževi za izradbu vanjskoga metričkog navoja s trokutastim ISO profilom

HRN K.C1.031:1969
Strojni noževi. Noževi za izradbu unutrašnjega metričkog navoja s trokutastim ISO profilom

HRN K.C1.040:1970
Strojni noževi. Poluproizvodi za noževe od brzoreznog čelika

HRN K.C1.051:1965
Strojni noževi. Ravni noževi za grubu obradbu s pločicama od tvrde kovine

HRN K.C1.052:1965
Strojni noževi. Svinuti noževi za grubu obradbu s pločicama od tvrde kovine

HRN K.C1.053:1965
Strojni noževi. Svinuti noževi za završnu obradbu s pločicama od tvrde kovine

HRN K.C1.054:1965
Strojni noževi. Ravni noževi za završnu obradbu s pločicama od tvrde kovine

HRN K.C1.055:1965
Strojni noževi. Čelni noževi za završnu obradbu s pločicama od tvrde kovine

HRN K.C1.056:1965
Strojni noževi. Noževi za bočnu obradbu s pločicama od tvrde kovine

HRN K.C1.057:1965
Strojni noževi. Noževi za rezanje s pločicama od tvrde kovine

HRN K.C1.058:1965
Strojni noževi. Noževi za obradbu prolaznih rupa s pločicama od tvrde kovine

HRN K.C1.059:1965
Strojni noževi. Noževi za obradbu slijepih rupa s pločicama od tvrde kovine

HRN K.C1.060:1965
Strojni noževi. Ravni šiljasti noževi s pločicama od tvrde kovine

HRN K.C1.061:1966
Strojni noževi. Noževi za rezanje s pločicama od tvrde kovine za rad na automatima i revolverskim tokarilicama

HRN K.C1.062:1966
Strojni noževi. Noževi za unutrašnje urezivanje s pločicama od tvrde kovine

HRN K.C1.063:1966
Strojni noževi. Noževi za vanjski navoj s pločicama od tvrde kovine

HRN K.C1.064:1966
Strojni noževi. Noževi za unutrašnji navoj s pločicama od tvrde kovine

HRN K.C1.065:1973
Strojni noževi. Noževi s pločicama od tvrde kovine za izlazni žlijeb vanjskoga metričkog navoja

HRN K.C1.066:1973
Strojni noževi. Noževi s pločicama od tvrde kovine za izlazni žlijeb unutrašnjega metričkog navoja

HRN K.C1.070:1969
Strojni noževi. Noževi s pločicama od tvrde kovine za izradbu žlijeba na remenicama za klinaste remene

HRN K.C1.100:1954
Strojni noževi. Rezne pločice od brzoreznog čelika

HRN K.C1.150:1969
Pločice od tvrde kovine za laku obradbu

HRN K.C1.151:1965
Pločice od tvrde kovine za strojne noževe. Oblik i mjere

HRN K.C1.152:1969
Pločice od tvrde kovine za noževe za kopirno struganje

HRN K.C1.153:1969
Pločice od tvrde kovine za strojne noževe za izradbu žlijeba na remenicama za klinaste remene

HRN K.C1.160:1966
Pločice od tvrde kovine za obradbu odvajanjem čestica. Tehnički uvjeti za isporuku

HRN K.C1.320:1965
Alati za obradbu drveta. Strojni noževi za blanjalice

HRN K.C2.200:1989
Plosnati sjekači

HRN K.C2.201:1989
Križasti sjekači

HRN K.C2.210:1989
Sjekači za žljebove

HRN K.C2.250:1957
Sjekač za rad u šamotu

HRN K.C2.251:1957
Široki sjekač za rad u šamotu

HRN K.C2.500:1989
Grebala za kovine

HRN K.C2.600:1957
Šiljasto zidarsko dlijeto

HRN K.C2.601:1957
Plosnato zidarsko dlijeto

HRN K.C2.650:1957
Lako dlijeto za drvo

HRN K.C2.651:1957
Srednja dlijeta za drvo

HRN K.C2.652:1957
Dlijeta za drvo - za rupe

HRN K.C2.653:1957
Poluokrugla dlijeta za drvo

HRN K.C2.654:1957
Tokarska dlijeta za drvo

HRN K.C2.700:1978
Alat za obradbu drveta. Noževi za blanje za finu obradbu

HRN K.C2.701:1978
Alat za obradbu drveta. Noževi za blanje za grubu obradbu

HRN K.C2.702:1965
Alat za obradbu drveta. Noževi za blanje za grubu obradbu

HRN K.C2.703:1965
Alat za obradbu drveta. Nož za blanju - ravnjač

HRN K.C2.705:1957
Noževi za bačvarske blanje

HRN K.C2.706:1965
Alat za obradbu drveta. Nazubljeni noževi za blanje

HRN K.C2710:1978
Alat za obradbu drveta. Uski noževi za blanje

HRN K.C2.715:1965
Alat za obradbu drveta. Noževi za blanje za žljebove

HRN K.C2.720:1965
Alat za obradbu drveta. Uski noževi s uloškom za blanje

HRN K.C3.025:1957
Škare za rezanje lima

HRN K.C3.050:1957
Škare za papir

HRN K.C3.055:1957
Krojačke škare

HRN K.C3.060:1957
Škare za kućanstvo

HRN K.C3.065:1957
Trgovačke škare

HRN K.C3.070:1957
Tekstilne škare

HRN K.C3.075:1957
Brijačke škare

HRN K.C3.080:1957
Postolarske škare

HRN K.C3.085:1957
Savinute škare za njegu noktiju

HRN K.C3.086:1957
Škare za njegu noktiju

HRN K.C3.090:1957
Škare za ručni rad

HRN K.C3.100:1957
Škare za striženje ovaca

HRN K.C3.110:1957
Škare za travu

HRN K.C3.115:1957
Voćarske škare

HRN K.C3.116:1957
Vinogradarske škare

HRN K.C5.051:1957
Šiljasta štihača

HRN K.C5.151:1957
Poluzaobljena motika

HRN K.C5.152:1957
Šiljasta motika

HRN K.D0.010:1990
Valjkasti dršci za glodala. Oblik i mjere

HRN K.D0.011:1982
Vanjski čunjevi za alat. Morzeovi i metrički čunjasti dršci

HRN K.D0.013:1971
Oblici rupa za alate sa valjkastom rupom i rupom s čunjem 1:30

HRN K.D0.014:1974
Priključne mjere za vezu nasadnog razvrtača i proširivača s trnom

HRN K.D0.015:1967
Priključne mjere za vezu glodala i trnova s pomoću žlijeba i klina

HRN K.D0.022:1973
Trnovi za nasadna glodala, razvrtače i upuštače

HRN K.D0.050:1988
Izbijači za čunjaste drške s usadnikom

HRN K.D0.108:1967
Priključne mjere za vezu reznog alata s trnom s pomoću poprečnog žlijeba i zuba

HRN K.D0.150:1970
Okretne pločice od tvrde kovine

HRN K.D0.151:1972
Okretne pločice od tvrde kovine za glodanje i struganje

HRN K.D0.152:1973
Okretne pločice od tvrde kovine za glodanje

HRN K.D0.198:1970
Pločice od tvrde kovine za svrdla s kutom vrha 115° za veće sile rezanja

HRN K.D0.199:1970
Pločice od tvrde kovine za svrdla s kutom vrha 85° za manje sile rezanja

HRN K.D0.200:1969
Pločice od tvrde kovine za vretenasta glodala, razvrtala i upuštače

HRN K.D1.010:1978
Ravni listovi pila za kovine. Tehnički uvjeti za izradbu i isporuku

HRN K.D1.011:1957
Lučna pila

HRN K.D1.020:1987
Listovi za ručne pile za kovine

HRN K.D1.027:1974
Listovi ručnih pila za kovine

HRN K.D1.030:1978
Listovi za strojne pile za kovine

HRN K.D1.032:1965
Listovi za strojne pile za zajedničke tračnice

HRN K.D1.310:1966
Alat za obradbu drveta. Listovi pila. Tehnički uvjeti za izradbu i isporuku

HRN K.D1.320:1959
Alat za obradbu drveta. Listovi za lučne pile

HRN K.D1.330:1959
Alat za obradbu drveta. Listovi za vlačne pile

HRN K.D1.335:1959
Alat za obradbu drveta. Listovi pila za zarezivanje

HRN K.D1.340:1959
Alat za obradbu drveta. Listovi za potezne pile

HRN K.D1.350:1959
Alat za obradbu drveta. Pravokutni listovi za ručne pile za grubo rezanje

HRN K.D1.351:1959
Alat za obradbu drveta. Trapezni listovi za ručne pile za grubo rezanje

HRN K.D1.352:1959
Alat za obradbu drveta. Ručne pile za fino rezanje

HRN K.D1.353:1959
Alat za obradbu drveta. Listovi za ručne pile za izrezivanje rupa

HRN K.D1.400:1959
Alat za obradbu drveta. Listovi pila za gatere

HRN K.D1.410:1966
Alat za obradbu drveta. Listovi za vrpčaste pile

HRN K.D1.450:1966
Alat za obradbu drveta. Listovi kružnih pila

HRN K.D1.920:1961
Alat za obradbu drveta. Ručica za ručne pravokutne pile za grubo rezanje

HRN K.D1.921:1961
Alat za obradbu drveta. Ručica za ručne trapezne pile za grubo rezanje

HRN K.D1.922:1961
Alat za obradbu drveta. Ručica za ručne pile za izrezivanje rupa

HRN K.D1.930:1961
Alat za obradbu drveta. Dršci za potezne pile tipa A i B

HRN K.D2.003:1967
Glodala. Smjer rezanja

HRN K.D2.005:1967
Preporučeni niz vanjskih promjera glodala za obradbu kovina

HRN K.D2.013:1979
Kružne pile za kovine. Oblici zubaca, suženje profila i točnost izradbe

HRN K.D2.019:1989
Valjkasta glodala. Tehnički uvjeti

HRN K.D2.020:1989
Valjkasta glodala. Oblik i mjere

HRN K.D2.022:1989
Čelna nasadna glodala s poprečnim žlijebom. Oblik i mjere

HRN K.D2.025:1989
Dvodijelna valjkasta glodala. Oblik i mjere

HRN K.D2.026:1989
Dvodijelna valjkasta glodala. Tehnički uvjeti

HRN K.D2.027:1989
Čelna nasadna glodala s poprečnim žlijebom. Tehnički uvjeti

HRN K.D2.030:1990
Čelna nasadna glodala s pločicama od tvrde kovine

HRN K.D2.031:1990
Čelna nasadna glodala za ravno glodanje s pločicama od tvrde kovine

HRN K.D2.039:1989
Kolutasta glodala s ukriženim i ravnim zupcima. Tehnički uvjeti

HRN K.D2.040:1989
Kolutasta glodala s ukriženim i ravnim zupcima. Oblik i mjere

HRN K.D2.043:1990
Kolutasta glodala s ravnim zupcima za žljebove. Oblik i mjere

HRN K.D2.044:1990
Kolutasta glodala s ravnim zupcima za žljebove. Tehnički uvjeti

HRN K.D2.045:1967
Dvodijelna prilagodljiva kolutasta glodala

HRN K.D2.051:1990
Kolutasta glodala s pločicama od tvrde kovine

HRN K.D2.060:1969
Kolutasta glodala s ukriž usađenim noževima

HRN K.D2.061:1954
Čelna glodala s usađenim noževima

HRN K.D2.065:1969
Kolutasta glodala s usađenim noževima

HRN K.D2.070:1990
Jednostrana kutna glodala. Oblik i mjere

HRN K.D2.071:1990
Simetrična kutna glodala. Oblik i mjere

HRN K.D2.072:1990
Jednostrana kutna glodala za alate. Oblik i mjere

HRN K.D2.073:1990
Kutna glodala za izradbu žljebova na alatima. Oblik i mjere

HRN K.D2.075:1990
Dvostrana kutna glodala za alate. Oblik i mjere

HRN K.D2.076:1990
Jednostrana kutna glodala. Tehnički uvjeti

HRN K.D2.077:1990
Simetrična kutna glodala. Tehnički uvjeti

HRN K.D2.078:1969
Jednostrana kutna glodala s pločicama od tvrde kovine

HRN K.D2.079:1969
Jednostrana kutna glodala s poprečnim žlijebom s pločicama od tvrde kovine

HRN K.D2.080:1967
Polukružno udubljena glodala

HRN K.D2.081:1965
Polukružno ispupčena glodala

HRN K.D2.082:1970
Glodala za otvorene ključeve

HRN K.D2.083:1990
Kutna glodala za alate. Tehnički uvjeti

HRN K.D2.084:1967
Četvrtkružno udubljena glodala

HRN K.D2.089:1984
Vretenasta glodala. Tehnički uvjeti

HRN K.D2.090:1983
Vretenasta glodala s valjkastim drškom

HRN K.D2.092:1983
Vretenasta glodala s Morseovim čunjastim drškom

HRN K.D2.093:1984
Vretenasta glodala s čunjastim drškom 7/24

HRN K.D2.094:1984
Vretenasta glodala s čunjastim drškom 7/24. Tehnički uvjeti

HRN K.D2.095:1984
Vretenasta glodala s valjkastim drškom za grubu obradbu

HRN K.D2.096:1984
Vretenasta glodala s Morseovim valjkastim drškom za grubu obradbu

HRN K.D2.097:1984
Vretenasta glodala s valjkastim drškom 7/24 za grubu obradbu

HRN K.D2.100:1990
Vretenasta glodala s valjkastim drškom i pločicama od tvrde kovine

HRN K.D2.102:1990
Vretenasta glodala s Morseovim valjkastim drškom i pločicom od tvrde kovine

HRN K.D2.109:1984
Glodala za žljebove. Tehnički uvjeti

HRN K.D2.110:1983
Glodala za žljebove s valjkastim drškom

HRN K.D2.113:1983
Glodala za žljebove s Morseovim čunjastim drškom

HRN K.D2.120:1990
Glodala za žljebove s valjkastim drškom i pločicama od tvrde kovine

HRN K.D2.122:1990
Glodala za žljebove s Morseovim valjkastim drškom i pločicama od tvrde kovine

HRN K.D2.130:1990
Nasadna glodala s bočnim upustom za metričke navoje s trokutastim ISO profilom. Oblik i mjere

HRN K.D2.133:1990
Nasadna glodala s bočnim upustom za metričke navoje s trokutastim ISO profilom. Tehnički uvjeti

HRN K.D2.135:1967
Kolutasta glodala za trapezne navoje

HRN K.D2.137:1984
Glodala za T-žljebove. Tehnički uvjeti

HRN K.D2.138:1984
Glodala s valjkastim drškom za T-žljebove

HRN K.D2.140:1984
Glodala s Morseovim čunjastim drškom za T-žljebove

HRN K.D2.141:1990
Glodala za žljebove za segmentne klinove. Oblik i mjere

HRN K.D2.142:1990
Glodala za žljebove za segmentne klinove. Tehnički uvjeti

HRN K.D2.143:1968
Glodala za T-žljebove s valjkastim drškom i pločicama od tvrde kovine

HRN K.D2.144:1968
Glodala za T-žljebove s Morseovim čunjastim drškom, navojem u dršku i pločicama od tvrde kovine

HRN K.D2.145:1965
Kutna glodala s valjkastim drškom

HRN K.D2.150:1979
Kružne pile za kovine sa sitnim zupcima

HRN K.D2.151:1979
Kružne pile za kovine s krupnim zupcima

HRN K.D2.160:1979
Segmentne kružne pile za kovine

HRN K.D2.200:1990
Vretenasta glodala s valjkastim drškom za kovačke kalupe. Oblik i mjere

HRN K.D2.201:1990
Vretenasta glodala s Morseovim čunjastim drškom za kovačke kalupe

HRN K.D2.202:1990
Vretenasta čunjasta glodala s valjkastim drškom za kovačke kalupe. Oblik i mjere

HRN K.D2.206:1990
Vretenasta glodala za kovačke kalupe. Tehnički uvjeti

HRN K.D2.500:1968
Čunjasti dršci glodala i pribora za glodalice

HRN K.D2.501:1968
Kratki trnovi s Morseovim čunjem za glodala s poprečnim žlijebom

HRN K.D2.502:1968
Kratki trnovi s čunjem 7/24 za glodala s poprečnim žlijebom

HRN K.D2.505:1968
Povlačni prsten za kratke trnove za glodala

HRN K.D2.509:1984
Čunjasti dršci 7/24 glodala i pribora za glodalice

HRN K.D2.510:1968
Kratki trnovi s Morseovim čunjem za glodala s uzdužnim žlijebom

HRN K.D2.511:1968
Kratki trnovi s čunjem 7/24 za glodala sa uzdužnim žlijebom

HRN K.D2.520:1970
Trnovi za glodala. Odmični prsteni

HRN K.D2.521:1970
Dugi trnovi za glodala s čunjem 7/24. Sastav

HRN K.D2.522:1970
Dugi trnovi za glodala s čunjem 7/24

HRN K.D2.525:1970
Dugi trnovi za glodala. Okretni prsteni

HRN K.D2.526:1970
Dugi trnovi za glodala. Slogovi odmičnih prstena

HRN K.D3.001:1990
Zavojita svrdla, proširivači i zabušivači. Nazivi, definicije i vrate

HRN K.D3.003:1963
Zavojita svrdla. Oblik vrha

HRN K.D3.004:1982
Zavojita svrdla. Nazivni promjeri

HRN K.D3.006:1981
Alati s valjkastim drškom. Usadnik

HRN K.D3.010:1983
Zavojita svrdla. Svrdla od brzoreznog čelika. Tehnički uvjeti

HRN K.D3.019:1988
Jako kratka zavojita svrdla s valjkastim drškom

HRN K.D3.020:1982
Kratka zavojita svrdla s valjkastim drškom

HRN K.D3.021:1982
Duga zavojita svrdla s valjkastim drškom

HRN K.D3.022:1986
Zavojita svrdla s Morseovim čunjastim drškom

HRN K.D3.023:1986
Zavojita svrdla s Morseovim čunjastim ojačanim drškom

HRN K.D3.024:1984
Duga zavojita svrdla s Morseovim drškom za bušenje kroz vodilicu

HRN K.D3.040:1973
Zavojita svrdla s valjkastim drškom i pločicama od tvrde kovine za kovine

HRN K.D3.041:1973
Zavojita svrdla s Morseovim čunjastim drškom i pločicama od tvrde kovine za kovine

HRN K.D3.042:1973
Zavojita svrdla s valjkastim drškom i pločicama od tvrde kovine za plastične mase

HRN K.D3.043:1984
Zavojita svrdla s pločicama od tvrde kovine i valjkastim drškom za kamen

HRN K.D3.045:1982
Jako duga zavojita svrdla s valjkastim drškom

HRN K.D3.046:1982
Jako duga zavojita svrdla s Morseovim čunjastim drškom

HRN K.D3.047:1986
Stupnjevita svrdla s valjkastim drškom za prolazne rupe i upuste za vijke s upuštenom glavom

HRN K.D3.048:1986
Stupnjevita svrdla s Morseovim čunjastim drškom za prolazne rupe i upuste za vijke s upuštenom glavom

HRN K.D3.049:1986
Stupnjevita svrdla s valjkastim drškom za prolazne rupe i upuste za vijke s valjkastom glavom

HRN K.D3.051:1986
Stupnjevita svrdla s Morseovim čunjastim drškom za prolazne rupe i upuste za vijke s valjkastom glavom

HRN K.D3.052:1986
Stupnjevita svrdla s valjkastim drškom za prethodne rupe za urezivanje navoja i upusta za ulaz navoja

HRN K.D3.053:1986
Stupnjevita svrdla s Morseovim čunjastim drškom za prethodne rupe za urezivanje navoja i upusta za ulaz navoja

HRN K.D3.061:1972
Zabušivači za središnja gnijezda od 60° bez zaštitnoga proširenja

HRN K.D3.062:1972
Zabušivači za središnja gnijezda od 60° sa zaštitnim proširenjem

HRN K.D3.063:1953
Dvostrani upuštači za zaštićena središnja gnijezda od 60° i 90°

HRN K.D3.100:1990
Razvrtala. Nazivi, definicije i vrste

HRN K.D3.110:1982
Razvrtala. Razvrtači od brzoreznog čelika s drškom. Tehnički uvjeti

HRN K.D3.112:1982
Razvrtala od brzoreznog čelika. Dopuštena odstupanja izradbe

HRN K.D3.121:1977
Ručna razvrtala

HRN K.D3.130:1977
Strojna razvrtala s valjkastim drškom s vratom

HRN K.D3.131:1977
Strojna razvrtala s valjkastim drškom

HRN K.D3.132:1977
Strojna razvrtala s Morseovim čunjastim drškom

HRN K.D3.135:1970
Čelna razvrtala za koordinatne bušilice

HRN K.D3.140:1970
Ekspanzijska ručno namjestiva razvrtala

HRN K.D3.145:1982
Razvrtala. Razvrtala s pločicama od tvrde kovine s drškom. Tehnički uvjeti

HRN K.D3.146:1982
Razvrtala. Strojna razvrtala s pločicama od tvrde kovine i valjkastim drškom

HRN K.D3.147:1982
Razvrtala. Strojna razvrtala s pločicama od tvrde kovine s dugim radnim dijelom i valjkastim drškom

HRN K.D3.148:1982
Razvrtala. Strojna razvrtala s pločicama od tvrde kovine i Morseovom čunjastom drškom

HRN K.D3.149:1982
Razvrtala. Strojna razvrtala s pločicama od tvrde kovine s dugim radnim dijelom i Morseovom čunjastom drškom

HRN K.D3.150:1971
Strojna razvrtala s usađenim noževima i s valjkastim drškom

HRN K.D3.151:1971
Strojna razvrtala s usađenim noževima i s Morseovim valjkastim drškom

HRN K.D3.155:1971
Razvrtala. Noževi za razvrtala s usađenim noževima

HRN K.D3.160:1953
Strojna razvrtala s pomičnim noževima i s valjkastim drškom s četvrtastim završetkom

HRN K.D3.161:1953
Čelna strojna razvrtala s pomičnim noževima i valjkastim drškom s četvrtastim završetkom

HRN K.D3.162:1953
Strojna razvrtala s pomičnim noževima i Morseovim čunjastim drškom

HRN K.D3.163:1953
Čelna strojna razvrtala s pomičnim noževima i Morseovim čunjastim drškom

HRN K.D3.168:1982
Razvrtala. Nasadna razvrtala od brzoreznog čelika. Tehnički uvjeti

HRN K.D3.169:1982
Razvrtala. Nasadna razvrtala s pločicama od tvrde kovine. Tehnički uvjeti

HRN K.D3.170:1971
Strojna nasadna razvrtala

HRN K.D3.171:1953
Strojna čelna nasadna razvrtala s pomičnim noževima

HRN K.D3.172:1953
Strojna nasadna razvrtala s pričvršćenim noževima

HRN K.D3.173:1973
Strojna nasadna razvrtala s pločicama od tvrde kovine

HRN K.D3.180:1980
Čunjasta razvrtala s čunjem 1:50 za čunjaste čavle

HRN K.D3.190:1971
Čunjasta razvrtala s valjkastim drškom za metričke čunjeve

HRN K.D3.191:1971
Čunjasta razvrtala s Morseovim valjkastim drškom za metričke čunjeve

HRN K.D3.192:1971
Čunjasta razvrtala s valjkastim drškom za Morseove čunjeve

HRN K.D3.193:1971
Čunjasta razvrtala s Morseovim čunjastim drškom za Morseove čunjeve

HRN K.D3.200:1953
Razvrtala za rupe zakovica s valjkastim drškom

HRN K.D3.201:1977
Strojni razvrtala za obradbu rupa za zakovice sa Morseovim čunjastim drškom

HRN K.D3.280:1987
Proširivači s drškom. Tehnički uvjeti

HRN K.D3.290:1987
Nasadni proširivači. Tehnički uvjeti

HRN K.D3.300:1987
Proširivači s valjkastim drškom

HRN K.D3.301:1987
Proširivači s Morseovim valjkastim drškom

HRN K.D3.302:1973
Zavojiti upuštači s Morseovim valjkastim drškom za zakovice s upuštenom glavom

HRN K.D3.303:1987
Dugi proširivači s Moreovim valjkastim drškom

HRN K.D3.305:1987
Upuštači s vodilicom i drškom. Tehnički uvjeti

HRN K.D3.310:1987
Čelni upuštači s neizmjenljivom vodilicom i valjkastim drškom

HRN K.D3.311:1987
Čelni upuštači s izmjenjivom vodilicom i Morseovim čunjastim drškom

HRN K.D3.312:1987
Čunjasti upuštači 90° s neizmjenljivom vodilicom i valjkastim drškom

HRN K.D3.313:1987
Čunjasti upuštači 90° s izmjenljivom vodilicom i Morseovim čunjastim drškom

HRN K.D3.314:1987
Izmenljive vodilica za upuštače

HRN K.D3.321:1987
Čunjasti upuštači 60°

HRN K.D3.322:1953
Čunjasti upuštači 75° s Morseovim čunjastim drškom

HRN K.D3.323:1987
Čunjasti upuštači 90°

HRN K.D3.324:1953
Čunjasti upuštači 75° sa zarubljenim vrhom

HRN K.D3.325:1953
Čunjasti upuštači 90° sa zarubljenim vrhom

HRN K.D3.326:1987
Čunjasti upuštači 120°

HRN K.D3.327:1953
Čunjasti upuštači 120° sa valjkastim drškom

HRN K.D3.340:1987
Nasadni proširivači

HRN K.D3.342:1973
Nasadni upuštači s pločicama od tvrde kovine

HRN K.D3.615:1961
Alat za obradbu drveta. Čunjasti četvrtasti dršci alata za ručne bušilice

HRN K.D3.620:1961
Alat za obradbu drveta. Strojna zavojita svrdla

HRN K.D3.630:1961
Alat za obradbu drveta. Jednovojna zavojita svrdla za ručne bušilice

HRN K.D3.631:1961
Alat za obradbu drveta. Ručna svrdla sa svinutim drškom

HRN K.D3.632:1961
Alat za obradbu drveta. Dvovojna ručna zavojita svrdla za čepove modela

HRN K.D3.640:1961
Alat za obradbu drveta. Duga ručna zavojita svrdla

HRN K.D3.660:1961
Alat za obradbu drveta. Stolarska svrdla za ručne bušilice

HRN K.D3.661:1962
Dvovojna tesarska zavojita svrdla s ušicom

HRN K.D3.662:1962
Tesarska svrdla

HRN K.D3.663:1962
Bačvarska žličasta svrdla s ušicom

HRN K.D3.664:1961
Alat za obradbu drveta. Tokarska žličasta svrdla

HRN K.D3.665:1961
Alat za obradbu drveta. Kolarska žličasta svrdla

HRN K.D3.680:1962
Četkarska svrdla

HRN K.D3.690:1961
Alat za obradbu drveta. Strojna žličasta svrdla

HRN K.D3.691:1962
Dvovojna strojna zavojita svrdla za drvo, za rupe, za čepove

HRN K.D3.692:1962
Jednovojna strojna zavojita svrdla za drvo s valjkastim drškom

HRN K.D3.693:1962
Strojna zavojita svrdla za drvo, s Morseovim čunjastim drškom i zavojnicom do drška

HRN K.D3.694:1962
Strojna svrdla za željezničke pragove

HRN K.D3.720:1961
Alat za obradbu drveta. Zabušivači s pomičnim noževima

HRN K.D3.721:1962
Ručni zabušivači za drvo s čunjastim četvrtastim drškom

HRN K.D3.725:1961
Alat za obradbu drveta. Ručni i strojni univerzalni zabušivači

HRN K.D3.730:1962
Strojni zabušivači za drvo s valjkastim drškom

HRN K.D3.731:1962
Zabušivači rupa za drvene čepove

HRN K.D3.740:1961
Alat za obradbu drveta. Kratka glodala s valjkastim drškom

HRN K.D3.741:1961
Alat za obradbu drveta. Duga glodala s valjkastim drškom

HRN K.D3.750:1961
Alat za obradbu drveta. Ručni i strojni čunjasti upuštači

HRN K.D3.760:1962
Nasadni čunjasti upuštači za drvo

HRN K.D3.761:1962
Nasadni ravni upuštači za drvo

HRN K.D3.762:1962
Ravni upuštači za drvo

HRN K.D3.763:1962
Strojni čunjasti upuštači za drvo

HRN K.D3.780:1962
Izrezivači drvenih čepova za automate za čepiranje

HRN K.D3.781:1962
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Turpije i raspe. Definicije pojmova i vrste

HRN K.D4.002:1982
Turpije i raspe. Oblik i mjere

HRN K.D4.003:1982
Turpije i raspe. Razredi finoće oštrica

HRN K.D4.010:1982
Turpije i raspe. Tehnički uvjeti

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Alati za provlačenje. Definicije, nazivi i podjela

HRN K.D5.010:1972
Alati za provlačenje. Provlakači. Oblik i mjere zubaca i međuzublja

HRN K.D5.011:1972
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HRN K.D5.012:1972
Alati za provlačenje. Provlakači. Stražnji držak okrugloga presjeka, oblik L i M

HRN K.D5.013:1972
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HRN K.D5.015:1972
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HRN K.D5.016:1972
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HRN K.D5.017:1972
Alati za provlačenje. Provlakači. Prednji držak okrugloga presjeka oblici A i B

HRN K.D5.018:1972
Alati za provlačenje. Provlakači. Stražnji držak okrugloga presjeka oblici C i D

HRN K.D5.019:1972
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HRN K.D6.010:1974
Ureznici. Tehnički uvjeti za izradbu i isporuku

HRN K.D6.100:1954
Dvostupni ureznici za cijevni navoj

HRN K.D6.105:1990
Okrugle nareznice. Vrste i nazivlje

HRN K.D6.200:1973
Nareznice za metrički navoj s trokutastim ISO profilom

HRN K.D6.201:1973
Nareznice za metrički navoj sa sitnim korakom i trokutastim ISO-profilom

HRN K.D6.300:1973
Okretači za ureznike

HRN K.D6.310:1973
Ručni okretači za nareznice

HRN K.D6.311:1954
Umetci za nareznice

HRN K.D6.420:1966
Glave za rezanje navoja na cijevima. Oblik, glavne mjere i tehnički uvjeti za izradbu i isporuku

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HRN K.E1.900:1957
Obilježivači

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Granulacija elektrokorunda i silicijev karbida za brusni alat. Određivanje nasipne gustoće brusnih zrna

HRN K.F0.007:1989
Granulacija elektrokorunda i silicijeva karbida za brusni alat. Određivanje kapilarnosti brusnih zrna

HRN K.F0.009:1989
Granulacija elektrokorunda i silicijeva karbida za brusni alat. Određivanje sadržaja magnetnih gradiva u brusnim zrnima

HRN K.F0.020:1989
Granulacija elektrokorunda i silicijeva karbida za brusni alat. Uzimanje i podjela uzoraka brusnih zrna

HRN K.F0.031:1989
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HRN K.F0.032:1989
Granulacija elektrokorunda i silicijeva karbida za brusni alat na gipkoj podlozi. Granulometrijska analiza makrogranulacija P 12 do P 220

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HRN K.F0.082:1989
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HRN K.F1.006:1990
Kruti brusni alati. Dopuštena odstupanja mjera, pravilnost i kružnost okretaja tocilja

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HRN K.F1.008:1990
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HRN K.F1.020:1955
Alat za brušenje i glačanje. Kolutasti tocilji

HRN K.F1.021:1955
Alat za brušenje i glačanje. Radionički kolutasti tocilji

HRN K.F1.030:1955
Alat za brušenje i glačanje. Kolutasti tocilji s jednostranim upustom

HRN K.F1.035:1955
Alat za brušenje i glačanje. Čunjasti tocilji za ručne brusilice

HRN K.F1.040:1955
Alat za brušenje i glačanje. Tocilj za unutrašnje brušenje

HRN K.F1.041:1955
Alat za brušenje i glačanje. Obručni tocilj s podlogom

HRN K.F1.050:1955
Alat za brušenje i glačanje. Tocilj za oštrenje alata

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Alat za brušenje i glačanje. Tocilj za navoje

HRN K.F1.054:1955
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HRN K.F2.020:1955
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Granulacija elektrokorunda i silicijeva karbida za brusni alat. Određivanje kilavosti brusnih zrna

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HRN K.G1.011:1973
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Potkivačka kliješta s nosom

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Alat za hvatanje i stezanje. Kliješta za skidanje potkovica

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Alat za hvatanje i stezanje. Kliješta za gorionike

HRN K.G1.050:1973
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HRN K.G1.060:1973
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Alat za hvatanje i stezanje. Plosnata kliješta s dugim čeljustima

HRN K.G1.062:1973
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Alat za hvatanje i stezanje. Poluokrugla kliješta

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Alat za hvatanje i stezanje. Kliješta za namještanje

HRN K.G1.066:1973
Alat za hvatanje i stezanje. Kliješta za vanjske uskočnike

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Alat za hvatanje i stezanje. Kliješta za unutrašnje uskočnike

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HRN K.G1.077:1957
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HRN K.G1.080:1973
Alat za hvatanje i stezanje. Kliješta za telegrafiste

HRN K.G1.100:1973
Kliješta s čelnom oštricom

HRN K.G1.102:1973
Kliješta s oštricom sa strane

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Kliješta s oštricom po sredini

HRN K.G1.104:1973
Kliješta s čelnom oštricom i dugim vratom

HRN K.G1.105:1973
Kliješta za rezanje s prijenosom

HRN K.G1.120:1973
Alat za hvatanje i stezanje. Stolarska kliješta

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HRN K.G3.115:1956
Vijci za čvrstom polugom za stege. Metrički navoj - M8 do M20

HRN K.G3.120:1956
Vijci sa slobodnom polugom za stege. Metrički navoj - M10 do M20

HRN K.G3.125:1956
Vijci s pločicom za stege. Metrički navoj - M5 do M12

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Pritezni komadi za stege

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Pritezne pločice za stege

HRN K.G3.152:1956
Način učvršćivanja i mjera za pritezne pločice prema JUS K.G3.151

HRN K.G3.180:1956
Ručice za stege

HRN K.G3.181:1956
Stege. Kuglaste ručice

HRN K.G3.182:1956
Stege. Krilaste ručice

HRN K.G3.185:1956
Stege. Jednostavne ekscentrične poluge

HRN K.G3.186:1956
Stege. Viličaste ekscentrične poluge

HRN K.G3.189:1956
Stege. Kugle za ručice i poluge

HRN K.G3.250:1956
Zvjezdaste ručice za stege

HRN K.G3.251:1956
Križaste ručice za stege

HRN K.G3.272:1956
Stege. Čepovi za fiksiranje gumbom

HRN K.G3.275:1956
Stege. Gumbi

HRN K.G3.280:1956
Stege. Ravne stezne čeljusti

HRN K.G3.290:1956
Stege. Stupnjevite podloge za stezne čeljusti

HRN K.G3.300:1966
Stezne glave s tri i četiri čeljusti sa zavojnicom za ručno stezanje.Glavne mjere i tehnički uvjeti za izradbu i isporuku

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HRN K.G3.311:1957
Čunjasti trnovi za stezne glave bušilica

HRN K.G3.312:1957
Čunjevi za glave bušilica. Dršci i rupe

HRN K.G3.315:1984
Tročeljusne stezne glave sa zupčastim vijencem. Oblik i mjere

HRN K.G3.316:1984
Tročeljusne stezne glave sa zupčastim vijencem. Ozubljenje i ključ

HRN K.G3.320:1957
Stege za bušenje za brzo stezanje

HRN K.G3.340:1980
Vodilice za bušenje

HRN K.G3.341:1980
Vodilice za bušenje sa vijencem

HRN K.G3.342:1980
Promjenljive vodilice za bušenje s priborom

HRN K.G3.343:1957
Stege. Promjenljive vodilice za bušenje s ekscentričnim osiguračem

HRN K.G3.360:1966
Stege za alatne strojeve. Šiljci za tokarilice

HRN K.G3.361:1956
Stege. Šiljci s maticom za skidanje

HRN K.G3.365:1956
Stege. Okretni šiljci s kutom od 60°. Tehnički propisi za izradbu i isporuku

HRN K.G3.366:1956
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Stege. Umetci od tvrde kovine za šiljke

HRN K.G3.380:1957
Trnovi za tokarilice

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Srcoliki povlakači

HRN K.G3.390:1957
Gipke čahure promjera stezanja do 46 mm

HRN K.G3.395:1957
Gipke čahure za alate s valjkastim drškom i povlakačem

HRN K.G3.396:1957
Gipke čunjaste čahure za alate s valjkastim drškom i četvrtastim završetkom

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Ključevi i odvijači. Definicije, osnovni nazivi i podjela

HRN K.G5.010:1970
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Ključevi i odvijači. Spojni četvrtasti završetci na alatu i dijelovima za strojno okretanje vijaka i matica

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Šesterostruki zatvoreni ključevi

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Ključevi i odvijači. Četverokutni okasti ključevi

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Ključevi i odvijači. Svinuti dvostruki šesterokutni odvijači s vodilicom

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Ključevi i odvijači. Cjevasti jednostruki šesterokutni nasadni ključevi

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Nasadni svinuti ključevi

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Ključevi i odvijači. Masivni dvostruki šesterokutni nasadni ključevi

HRN K.G5.054:1970
Ključevi i odvijači. Cjevasti dvostruki šesterokutni nasadni ključevi

HRN K.G5.055:1970
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Ključevi i odvijači. Četverokutni nasadni ključevi sa šipkom

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Pružni alat. Tirfonski ključevi

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HRN K.G5.080:1971
Ključevi i odvijači. Trokutni nasadni ključevi sa šipkom

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Ključevi i odvijači. Zavinuti dvostruki okasti ključevi

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Kukasti ključevi

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Kukasti ključevi s čepićem

HRN K.G5.200:1953
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Jednostruki odvijači

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Odvijači za vijke s urezom na glavi. Vrhovi odvijača

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Ključevi i odvijači. Rasječeni odvijači s drškom za matice s urezima na čelu

HRN K.G5.210:1953
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HRN K.G5.211:1971
Ključevi i odvijači. Odvijači s dva čepa za matice s dvije rupe na čelu

HRN K.G5.212:1985
Odvijači za vijke s urezom. Tehnički uvjeti

HRN K.G5.213:1985
Odvijači za vijke s urezom na glavi. Oblik i mjere

HRN K.G5.214:1971
Ključevi i odvijači. Svinuti dvostruki odvijači za vijke s urezom na glavi dvostrani

HRN K.G5.215:1985
Odvijači za uvrtne vijke s urezom. Oblik i mjere

HRN K.G5.216:1971
Ključevi i odvijači. Rasječeni odvijači sa svinutim vrhom

HRN K.G5.250:1985
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Ključevi i odvijači. Svinuti dvostrani odvijači za vijke s križastim urezom na glavi

HRN K.G5.260:1969
Ključevi i odvijači. Križasti odvijači. Vrh odvijača

HRN K.G5.261:1985
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HRN K.G5.315:1970
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Ključevi i odvijači. Ručice s uskočnikom

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HRN K.G5.318:1971
Ključevi i odvijači. Nastavci s vanjskim i unutrašnjim četvrtastim završetkom

HRN K.G5.319:1971
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Ključevi i odvijači. Umetci s vanjskim četvrtastim i šesterokutnim završetkom

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Ključevi i odvijači. Tijela odvijača za vijke sa šesterostranom rupom u glavi

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Ključevi i odvijači. Tijela odvijača za vijke s urezom

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Ključevi i odvijači. Tijela odvijača za vijke s križastim urezom

HRN K.G5.324:1971
Ključevi i odvijači. Umetci s unutrašnjim četvrtastim završetkom i šesterokutnikom

HRN K.G5.325:1971
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HRN K.G5.326:1971
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Ključevi i odvijači. Umetci s unutrašnjim i vanjskim šesterokutnikom

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Alat za izrezivanje i vučenje. Pravokutna kućišta s poprečno postavljenim vodilicama. Donji dio

HRN K.H2.053:1961
Alat za izrezivanje i vučenje. Pravokutna kućišta s vodilicama postavljenim na istoj strani. Sastav

HRN K.H2.054:1961
Alat za izrezivanje i vučenje. Pravokutna kućišta s vodilicama postavljenim na istoj strani. Gornji dio

HRN K.H2.055:1961
Alat za izrezivanje i vučenje. Pravokutna kućišta s vodilicama postavljenim na istoj strani. Donji dio

HRN K.H2.056:1961
Alat za izrezivanje i vučenje. Pravokutna kućišta. Sastav

HRN K.H2.057:1961
Alat za izrezivanje i vučenje. Pravokutna kućišta. Gornji dio

HRN K.H2.060:1961
Alat za izrezivanje i vučenje. Okrugla kućišta. Sastav

HRN K.H2.061:1961
Alat za izrezivanje i vučenje. Okrugla kućišta. Gornji dio

HRN K.H2.062:1961
Alat za izrezivanje i vučenje. Okrugla kućišta s vodilicama postavljenim na istoj strani. Sastav

HRN K.H2.063:1961
Alat za izrezivanje i vučenje. Okrugla kućišta s vodilicama postavljenim na istoj strani. Gornji dio

HRN K.H2.064:1961
Alat za izrezivanje i vučenje. Okrugla kućišta s vodilicama postavljenim na istoj strani. Donji dio

HRN K.H2.065:1961
Alat za izrezivanje i vučenje. Blok-kućišta. Sastav

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Alat za izrezivanje i vučenje. Blok-kućišta. Gornji dio

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Alat za izrezivanje i vučenje. Blok-kućišta. Donji dio

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Alat za izrezivanje i vučenje. Pravokutna kućišta s vodećom pločom. Sastav

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Alat za izrezivanje i vučenje. Okrugla kućišta s vodećom pločom. Sastav

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Alat za izrezivanje i vučenje. Pravokutna kućišta s vodećom pločom. Gornji dio

HRN K.H2.073:1961
Alat za izrezivanje i vučenje. Okrugla kućišta s vodećom pločom. Gornji dio

HRN K.H2.074:1961
Alat za izrezivanje i vučenje. Pravokutna kućišta. Vodeće ploče

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Alat za izrezivanje i vučenje. Okrugla kućišta. Vodeće ploče

HRN K.H2.076:1961
Alat za izrezivanje i vučenje. Pravokutna kućišta. Donji dio

HRN K.H2.077:1961
Alat za izrezivanje i vučenje. Okrugla kućišta. Donji dio

HRN K.H2.080:1961
Alat za izrezivanje i vučenje. Pravokutna kućišta s četiri vodilice. Sastav

HRN K.H2.081:1961
Alat za izrezivanje i vučenje. Pravokutna kućišta s četiri vodilice. Gornji dio

HRN K.H2.082:1961
Alat za izrezivanje i vučenje. Pravokutna kućišta s četiri vodilice. Donji dio

HRN K.H2.090:1963
Alat za izrezivanje i vučenje. Univerzalno kućište. Sastav

HRN K.H2.091:1963
Alat za izrezivanje i vučenje. Univerzalno kućište. Gornji dio

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Alat za izrezivanje i vučenje. Univerzalno kućište. Donji dio

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Alat za izrezivanje i vučenje. Univerzalno kućište. Stezač čepa

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Alat s tvrdom kovinom. Matrice za izvlačenje čelične žice

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Alat s tvrdom kovinom. Matrice za izvlačenje šipaka kvadratnoga i pravokutnoga presjeka od čelika

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Alat s tvrdom kovinom. Trnovi za izvlačenje cijevi s nalemljenim prstenom od tvrde kovine

HRN K.H3.022:1974
Alat s tvrdom kovinom. Trnovi za izvlačenje cijevi s prstenom od tvrde kovine pričvršćeni na tijelo vijkom

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HRN K.H5.051:1959
Ljevačke modelne naprave. Vodilice za modele i jezgrenike. Oblik i mjere

HRN K.H5.052:1959
Ljevačke modelne naprave. Spojnice za jezgrenike. Oblik i mjere

HRN K.H5.053:1959
Ljevačke modelne naprave. Slova, brojke i pomoćni znaci za označivanje. Oblik i mjere

HRN K.H5.100:1971
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HRN K.H5.101:1971
Alat za tlačni lijev. Vodeće čahure

HRN K.H5.102:1971
Alat za tlačni lijev. Centrirne čahure

HRN K.H5.103:1971
Alat za tlačni lijev. Vodilice

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Alat za tlačni lijev. Odmični trnovi

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Alat za tlačni lijev. Centrirni trnovi

HRN K.H5.106:1971
Alat za tlačni lijev. Povratnici

HRN K.H5.107:1971
Alat za tlačni lijev. Izbacivači

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Srcolika lopata za ugljen

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Četvrtasta lopata za ugljen

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HRN K.J1.031:1957
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HRN K.J2.011:1957
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HRN K.L3.020:1966
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HRN K.L4.034:1966
Četke za potrebe kućanstva i široku potrošnju. Četke za ribanje

HRN K.L4.038:1966
Četke za potrebe kućanstva i široku potrošnju. Četke za čišćenje boca

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Četke za potrebe kućanstva i široku potrošnju. Četke za konje

HRN K.M4.020:1957
Oblikovač glave za zakovice prema JUS M.B3.011

HRN K.M4.050:1957
Pritezači zakovica

HRN K.M4.100:1957
Ravni podbijači

HRN K.M4.101:1957
Svinuti podbijači

HRN K.M4.500:1957
Tesarske spojnice

HRN K.M6.030:1986
Boce s otopljenim acetilenom pod tlakom. Osnovni zahtjevi

HRN K.N2.100:1957
Pružni alat. Tesarska sjekirica za zatesivanje pragova

HRN K.P2.050:1969
Lovačka puška sačmarica

HRN K.P2.051:1966
Lovački karabini (puške)

HRN K.R1.050:1989
Pribor za istražno rotacijsko bušenje. Krune s tankim zidovima. Tip B

HRN K.R1.051:1968
Istražno bušenje. Pribor za rotacijsko bušenje. Craeliusov sustav. Krune s debelim stjenkama. Tip Z

HRN K.R1.052:1968
Istražno bušenje. Pribor za rotacijsko bušenje. Craeliusov sustav. Proširene krune. Tip B

HRN K.R1.053:1969
Istražno bušenje. Pribor za rotacijsko bušenje. Craeliusov sustav. Zubaste krune s tankim zidovima

HRN K.R1.054:1969
Istražno bušenje. Pribor za rotacijsko bušenje. Craeliusov sustav. Zubaste krune s debelim zidovima

HRN K.R1.060:1969
Istražno bušenje. Pribor za rotacijsko bušenje. Craeliusov sustav. Hvatači jezgre s oprugama

HRN K.R1.065:1968
Istražno bušenje. Pribor za rotacijsko bušenje. Craeliusov sustav. Zavojita svrdla

HRN K.R1.069:1970
Istražno bušenje. Pribor za rotacijsko bušenje. Craeliusov sustav. Šape (žličasta svrdla)

HRN K.R1.070:1989
Pribor za istražno rotacijsko bušenje. Križna dlijeta. Tip B

HRN K.R1.072:1968
Istražno bušenje. Pribor za rotacijsko bušenje. Craeliusov sustav. Plosnata dlijeta

HRN K.R1.074:1968
Istražno bušenje. Pribor za rotacijsko bušenje. Craeliusov sustav. Dlijeta „riblji rep"

HRN K.R1.080:1990
Pribor za istražno rotacijsko bušenje. Bušaće šipke

HRN K.R1.081:1990
Pribor za istražno rotacijsko bušenje. Spojnice bušaćih šipaka

HRN K.R1.082:1990
Pribor za istražno rotacijsko bušenje. Redukcijske spojnice bušaćih šipaka (prijelaznice). Promjer vanjskog navoja manji od promjera unutrašnjeg navoja

HRN K.R1.083:1990
Pribor za istražno rotacijsko bušenje. Redukcijske spojnice bušaćih šipaka (prijelaznice). Promjer vanjskog navoja veći od promjera unutrašnjeg navoja

HRN K.R1.084:1990
Pribor za istražno rotacijsko bušenje. Šipke za spašavanje

HRN K.R1.085:1990
Pribor za istražno rotacijsko bušenje. Spojnice šipaka za spašavanje

HRN K.R1.086:1990
Pribor za istražno rotacijsko bušenje. Redukcijske spojnice šipaka za spašavanje (prijelaznice). Promjer vanjskog navoja manji od promjera unutrašnjeg navoja

HRN K.R1.087:1990
Pribor za istražno rotacijsko bušenje. Redukcijske spojnice šipaka za spašavanje (prijelaznice). Promjer vanjskog navoja veći od promjera unutrašnjeg navoja

HRN K.R1.092:1968
Istražno bušenje. Pribor za rotacijsko bušenje. Craeliusov sustav. Obložne (zaštitne) cijevi

HRN K.R1.093:1968
Istražno bušenje. Pribor za rotacijsko bušenje. Craeliusov sustav. Papuče obložnih (zaštitnih) cijevi

HRN K.R1.096:1970
Istražno bušenje. Pribor za rotacijsko bušenje. Craeliusov sustav. Glave za obložne (zaštitne) cijevi

HRN K.R1.100:1970
Istražno bušenje. Pribor za rotacijsko bušenje. Craeliusov sustav. Sastav (tip B)

HRN K.R1.101:1989
Pribor za istražno rotacijsko bušenje. Dijamantne krune s tankim stjenkama (tip B i BT)

HRN K.R1.102:1989
Pribor za istražno rotacijsko bušenje. Čunjasti hvatači jezgra za pribor (tip B i BT)

HRN K.R1.103:1989
Pribor za istražno rotacijsko bušenje. Spojnice za krune s tankim stjenkama (tip B)

HRN K.R1.104:1989
Pribor za istražno rotacijsko bušenje. Jezgarske cijevi (tip B)

HRN K.R1.107:1989
Pribor za istražno rotacijsko bušenje. Glave za jezgarske cijevi (tip B)

HRN K.R1.108:1989
Pribor za istražno rotacijsko bušenje. Glave za jezgarske i taložne cijevi (tip B)

HRN K.R1.109:1989
Pribor za istražno rotacijsko bušenje. Taložne cijevi (tip B i Z)

HRN K.R1.115:1970
Istražno bušenje. Pribor za rotacijsko bušenje. Craeliusov sustav. Sastav (tip Z)

HRN K.R1.116:1969
Istražno bušenje. Pribor za rotacijsko bušenje. Craeliusov sustav. Dijamantne krune s debelim stjenkama (tip Z)

HRN K.R1.117:1968
Istražno bušenje. Pribor za rotacijsko bušenje. Craeliusov sustav. Spojnice s čunjem za krune s debelim stjenkama (tip Z)

HRN K.R1.118:1969
Istražno bušenje. Pribor za rotacijsko bušenje. Craeliusov sustav. Čunjasti hvatači jezgre za pribor (tip Z)

HRN K.R1.119:1968
Istražno bušenje. Pribor za rotacijsko bušenje. Craeliusov sustav. Spojnice bez čunja (tip Z)

HRN K.R1.120:1969
Istražno bušenje. Pribor za rotacijsko bušenje. Craeliusov sustav. Jezgarske cijevi (tip Z)

HRN K.R1.121:1969
Istražno bušenje. Pribor za rotacijsko bušenje. Craeliusov sustav. Spojnice jezgarskih cijevi (tip Z)

HRN K.R1.122:1969
Istražno bušenje. Pribor za rotacijsko bušenje. Craeliusov sustav. Glave za jezgarske cijevi (tip Z)

HRN K.R1.123:1969
Istražno bušenje. Pribor za rotacijsko bušenje. Craeliusov sustav. Glave za jezgarske i taložne cijevi (tip Z)

HRN K.R1.180:1970
Istražno bušenje. Pribor za rotacijsko bušenje. Izvlakači bušaćih šipaka

HRN K.R1.187:1969
Istražno bušenje. Pribor za rotacijsko bušenje. Univerzalni stol za obložne cijevi

HRN K.R1.188:1969
Istražno bušenje. Pribor za rotacijsko bušenje. Obujmice obložnih cijevi

HRN K.R1.210:1970
Istražno bušenje. Pribor za rotacijsko bušenje. Alat za spašavanje. Trnovi za obložne cijevi

HRN K.R1.211:1969
Istražno bušenje. Pribor za rotacijsko bušenje. Alat za spašavanje. Trnovi za bušaće šipke

HRN K.R1.212:1969
Istražno bušenje. Pribor za rotacijsko bušenje. Alat za spašavanje. Trnovi za spojnice bušaćih šipaka

HRN K.R1.301:1971
Bušenje stijena. Monoblok-dlijeta (svrdla) 19 mm (3/4")

HRN K.R1.302:1971
Bušenje stijena. Monoblok-dlijeta (svrdla) 22 mm (7/8")

HRN K.R1.303:1971
Bušenje stijena. Monoblok-dlijeta (svrdla) 25 mm (1")

HRN K.R1.304:1971
Bušenje stijena. Usadnici monoblok-dlijeta. Oblik i mjere

HRN K.R1.305:1971
Bušenje stijena. Vodila za monoblok-dlijeta (svrdla)

HRN K.R1.310:1972
Bušenje stijena. Bušaće šipke s čunjastim završetkom

HRN K.R1.311:1972
Bušenje stijena. Krune s jednom oštricom od tvrde kovine s unutrašnjim čunjem

HRN K.R1.312:1972
Bušenje stijena. Križaste krune s oštricom od tvrde kovine s unutrašnjim čunjem

HRN K.R1.313:1972
Bušenje stijena. Čunjasti prsten za spajanje šipke i krune

HRN K.R1.320:1972
Bušenje stijena. Zavojite šipke za suho rotacijsko bušenje

HRN K.R1.321:1972
Bušenje stijena. Zavojite šipke za mokro rotacijsko bušenje

HRN K.R1.322:1972
Bušenje stijena. Krune s oštricama od tvrde kovine za suho rotacijsko bušenje

HRN K.R1.323:1972
Bušenje stijena. Kruna s oštricama od tvrde kovine za mokro rotacijsko bušenje

HRN K.T1.010:1983
Granična mjerila. Tehnički uvjeti

HRN K.T1.065:1960
Mjerne letve. Oblik, dimenzije i tehnički propisi

HRN K.T1.110:1960
Ljevačke mjerne letve

HRN K.T1.841:1965
Kuglične mjerne vrpce za naplatke s kosim ramenima pod 5° za vozila s pneumaticima

HRN K.T1.842:1965
Mjerne vrpce za naplatke s čvrstim kosim ramenima za vozila s pneumaticima

HRN K.T1.851:1964
Mjerne vrpce za naplatke za bicikle, bicikle s pomoćnim motorom i mopede

HRN K.T2.040:1980
Pomična mjerila. Tehnički uvjeti za izradbu i isporuku

HRN K.T2.050:1980
Univerzalan dvostrana pomična mjerila

HRN K.T2.051:1980
Jednostrana pomična mjerila

HRN K.T2.052:1980
Dvostrana pomična mjerila

HRN K.T2.060:1980
Pomična mjerila za dubinu. Dubinomjer

HRN K.T3.050:1983
Granična mjerila. Račve IDE i NE IDE za mjere do 5 mm

HRN K.T3.052:1983
Granična mjerila. Okrugle račve IDE i NE IDE za mjere od 5 do 160 mm

HRN K.T3.055:1983
Granična mjerila. Račve IDE i NE IDE s umetcima za mjere od 100 do 180mm

HRN K.T3.056:1983
Granična mjerila. Račve IDE i NE IDE s umetcima za mjere od 180 do 360mm

HRN K.T3.060:1983
Granična mjerila. Kovane račve IDE za mjere od 5 do 100 mm

HRN K.T3.061:1983
Granična mjerila. Kovane račve NE IDE za mjere od 5 do 100 mm

HRN K.T3.062:1983
Granična mjerila. Kovane račve IDE i NE IDE za mjere od 5 do 100 mm

HRN K.T3.071:1983
Granična mjerila. Prsteni IDE za mjere od 1 do 315 mm

HRN K.T3.072:1983
Granična mjerila. Prsteni NE IDE za mjere od 1 do 315 mm

HRN K.T3.075:1983
Granična mjerila. Etalonski prsteni za mjere od 1 do 315 mm

HRN K.T3.111:1983
Granična mjerila. Pločice IDE i NE IDE za mjere do 12 mm

HRN K.T3.112:1983
Granična mjerila. Tanke pločice IDE i NE IDE za mjere od 2 do 8 mm

HRN K.T3.113:1983
Granična mjerila. Pločice IDE i NE IDE za mjere od 12 do 100 mm

HRN K.T3.120:1983
Granična mjerila. Tijela čepova IDE za mjere od 1 do 50 mm

HRN K.T3.121:1983
Granična mjerila. Tijela čepova NE IDE za mjere od 1 do 50 mm

HRN K.T3.122:1983
Granična mjerila. Čepovi IDE i NE IDE za mjere od 1 do 50 mm

HRN K.T3.123:1983
Granična mjerila. Čepovi IDE za mjere od 1 do 50 mm

HRN K.T3.124:1983
Granična mjerila. Čepovi NE IDE za mjere od 1 do 50 mm

HRN K.T3.130:1983
Granična mjerila. Tijela čepova IDE za mjere od 40 do 120 mm

HRN K.T3.131:1983
Granična mjerila. Tijela čepova NE IDE za mjere od 40 do 120 mm

HRN K.T3.136:1983
Granična mjerila. Čepovi IDE za mjere od 40 do 120 mm

HRN K.T3.137:1983
Granična mjerila. Čepovi NE IDE za mjere od 40 do 120 mm

HRN K.T3.140:1983
Granična mjerila. Čepovi IDE i NE IDE za mjere od 40 do 65 mm

HRN K.T3.145:1983
Granična mjerila. Tijela čepova IDE za mjere od 120 do 200 mm

HRN K.T3.146:1983
Granična mjerila. Tijela čepova NE IDE za mjere od 120 do 200 mm

HRN K.T3.147:1983
Granična mjerila. Čepovi IDE za mjere od 120 do 200 mm

HRN K.T3.148:1983
Granična mjerila. Čepovi NE IDE za mjere od 120 do 200 mm

HRN K.T3.149:1983
Granična mjerila. Šipkasta tijela NE IDE za mjere od 40 do 500 mm

HRN K.T3.150:1983
Granična mjerila. Šipkasta mjerila NE IDE za mjere od 40 do 500 mm

HRN K.T3.151:1983
Granična mjerila. Plosnati čepovi IDE za mjere od 200 do 360 mm

HRN K.T3.152:1983
Granična mjerila. Plosnati čepovi NE IDE za mjere od 200 do 360 mm

HRN K.T3.170:1985
Granična navojna mjerila za metrički navoj. Žljebovi za nečistoću na navojnim čepovima i prstenima IDE

HRN K.T3.171:1985
Granična navojna mjerila za metrički navoj. Tijela navojnih i kontrolnih čepova IDE za navoj nazivnoga promjera od 1 do 50 mm

HRN K.T3.172:1985
Granična navojna mjerila za metrički navoj. Tijela navojnih i kontrolnih čepova NE IDE za navoj nazivnoga promjere od 1 do 50 mm

HRN K.T3.173:1985
Granična navojna mjerila za metrički navoj. Navojni čepovi IDE i NE IDE za navoj nazivnoga promjera od 1 do 50 mm

HRN K.T3.174:1985
Granična navojna mjerila za metrički navoj. Navojni i kontrolni čepovi IDE za navoj nazivnoga promjera od 1 do 50 mm

HRN K.T3.175:1985
Granična navojna mjerila za metrički navoj. Navojni i kontrolni čepovi NE IDE za navoj nazivnoga promjera od 1 do 50 mm

HRN K.T3.176:1985
Granična navojna mjerila za metrički navoj. Tijela navojnih i kontrolnih čepova. Tijela navojnih i kontrolnih čepova IDE za navoj nazivnoga promjera od 40 do 100 mm

HRN K.T3.177:1985
Granična navojna mjerila za metrički navoj. Tijela navojnih i kontrolnih čepova NE IDE za navoj nazivnoga promjera od 40 do 100 mm

HRN K.T3.178:1985
Granična navojna mjerila za metrički navoj. Navojni i kontrolni čepovi IDE za navoj nazivnoga promjera od 40 do 100 mm

HRN K.T3.179:1985
Granična navojna mjerila za metrički navoj. Navojni kontrolni čepovi NE IDE za navoj nazivnoga promjera od 40 do 100 mm

HRN K.T3.181:1985
Granična navojna mjerila za metrički navoj. Navojni prsteni IDE za navoj nazivnoga promjera od 1 do 100 mm

HRN K.T3.182:1985
Granična navojna mjerila za metrički navoj. Navojni prsteni NE IDE za navoj nazivnoga promjera od 1 do 100 mm

HRN K.T3.200:1968
Granična mjerila za provjeru unutrašnjih Morseovih čunjeva. Mjerni trnovi

HRN K.T3.201:1968
Granična mjerila za provjeru unutrašnjih Morseovih čunjeva. Mjerne čahure

HRN K.T3.202:1968
Granična mjerila za provjeru unutrašnjih Morseovih čunjeva. Mjerni trnovi s usadnikom

HRN K.T3.203:1968
Granična mjerila za provjeru vanjskih Morseovih čunjeva s usadnikom. Mjerne čahure

HRN K.T3.204:1968
Granična mjerila za provjeru unutrašnjih metričkih čunjeva. Mjerni trnovi

HRN K.T3.205:1968
Granična mjerila za provjeru vanjskih metričkih čunjeva. Mjerne čahure

HRN K.T3.206:1968
Granična mjerila za provjeru unutrašnjih metričkih čunjeva. Mjerni trnovi s usadnikom

HRN K.T3.207:1968
Granična mjerila za provjeru vanjskih metričkih čunjeva s usadnikom. Mjerne čahure

HRN K.T3.280:1962
Granična mjerila za posebni Whitworthov navoj W 3/16”

HRN K.T3.950:1983
Granična mjerila. Dršci za čepove s čunjem 1:50 za nazivne mjere čepova do 50 mm

HRN K.T3.951:1983
Granična mjerila. Dršci s kuglicama za čepove za mjere veće od 40 mm

HRN K.Z2.010:1957
Pružni alat. Kliješta za nošenje željezničkih tračnica

HRN K.Z2.011:1957
Pružni alat. Velika kliješta za pragove

HRN K.Z2.012:1957
Pružni alat. Mala kliješta za pragove

HRN K.Z2.013:1957
Pružni alat. Šablone za pragove normalnoga kolosijeka

HRN K.Z2.014:1957
Pružni alat. Šablone za pragove kolosijeka 760 mm

HRN K.Z2.015:1957
Pružni alat. Križ za kolosijeke

HRN K.Z2.016:1957
Pružni alat. Jednostavni trokut za normalni kolosijek

HRN K.Z2.017:1957
Pružni alat. Dvostruki trokut za normalni kolosijek

HRN K.Z2.018:1957
Pružni alat. Jednostavni trokut za kolosijek 760 mm

HRN K.Z2.019:1957
Pružni alat. Račva

HRN K.Z2.020:1957
Pružni alat. Izvlakač za tračničke čavle

HRN K.Z2.021:1957
Pružni alat. Štap s utegom

HRN K.Z2.210:1957
Lokomotivski alat. Jednozubni žarači

HRN K.Z2.211:1957
Lokomotivski alat. Dvozubni žarači

HRN K.Z2.212 :1957
Lokomotivski alat. Koplja za trosku

HRN K.Z2.213:1957
Lokomotivski alat. Greblica za trosku

HRN K.Z2.214:1957
Lokomotivski alat. Zgrtalo za ugljen

HRN K.Z2.290:1957
Lokomotivski alat. Drveni podmetač i klinovi

HRN K.Z4.105:1963
Posebni alat i pribor za motorna vozila. Ručna pumpa za pneumatike

HRN K.Z4.106:1963
Posebni alat i pribor za motorna vozila. Crijevo za ručnu pumpu za pneumatike

HRN K.Z4.120:1973
Posebni alat i pribor za cestovna vozila. Klinasti podmetači za kotače motornih i priključnih vozila

HRN K.Z4.205:1973
Posebni alat i pribor za cestovna vozila. Čekić za razbijanje stakla

Područje L: Industrija mjernih i drugih uređaja i precizne mehanike

HRN L.C5.040:1987
Posude za skladištenje i prijevoz nafte i naftnih proizvoda kao mjerila. Osnove, razredbe i oprema

HRN L.C5.050:1987
Mjerna vrpca s dodacima za mjerenje razine u posudama za skladištenje i prijevoz nafte i naftnih proizvoda

HRN L.C5.051:1987
Mjerne letve za mjerenje razine u posudama za skladištenje i prijevoz nafte i naftnih proizvoda

HRN L.C5.211:1958
Aparati za pokazivanje razine tekućine. Električno mjerilo goriva za osobna i teretna motorna vozila

HRN L.C5.212:1958
Aparati za pokazivanje razine tekućine. Električno mjerilo goriva - pokazivač za osobna i teretna motorna vozila

HRN L.D2.205:1975
Manometri za motorna vozila

HRN L.D2.225:1963
Manometri s kazaljkom za provjeravanje tlaka u pneumaticima motornih vozila

HRN L.D2.226:1963
Manometri s klipom za provjeravanje tlaka u pneumaticima motornih vozila

HRN L.D2.500:1989
Vatrogasne pumpe. Manometar. Tehnički uvjeti

HRN L.D2.501:1989
Vatrogasne pumpe. Manovakuummetar. Tehnički uvjeti

HRN L.E2.221:1958
Uređaji za mjerenje brzine i broja okretaja. Brzinomjer za ugrađivanje u motorna vozila

HRN L.E2.222:1958
Brzinomjer za motocikle

HRN L.F1.205:1975
Toplomjer za motorna vozila

HRN L.F2.001:1985
Mjerenje i upravljanje u industrijskim procesima. Termoparovi. Dopuštena odstupanja vrijednosti EMS izražene u °C

HRN L.F2.005:1985
Mjerenje temperature. Tablice za termoparove. Termopar R: platina-13% rodij/platina

HRN L.F2.006:1985
Mjerenje temperature. Tablice za termoparove. Termopar S: platina-10% rodij/platina

HRN L.F2.007:1985
Mjerenje temperature. Tablice za termoparove. Termopar B: platina-30% rodij/platina-6% rodij

HRN L.F2.008:1985
Mjerenje temperature. Tablice za termoparove. Termopar J: željezo/bakar-nikal

HRN L.F2.009:1985
Mjerenje temperature. Tablice za termoparove. Termopar T: bakar/bakar-nikal

HRN L.F2.010:1985
Mjerenje temperature. Tablice za termoparove. Termopar E: nikal-krom/bakar-nikal

HRN L.F2.011:1985
Mjerenje temperature. Tablice za termoparove. Termopar K: nikal-krom/nikal-aluminij

HRN L.F2.051:1987
Mjerenje i upravljanje u industrijskim procesima. Osjetila industrijskih platinskih otpornih termometara

HRN L.G1.025:1979
Električni pokazni i zapisni mjerni instrumenti i njihov pribor. Odredbe o sigurnosti

HRN L.G1.030:1983
Instrumenti za mjerenje otpornosti uzemljenja. Zahtjevi za sigurnost i mehaničku čvrstoću

HRN L.G1.205:1975
Indikator struje za motorna vozila

HRN L.G7.001:1989
Iskazivanje kakvoće rada električne i elektronske mjerne opreme

HRN L.G7.003:1981
Elektronski mjerni instrumenti. Zahtjevi za sigurnost. Opći tehnički uvjeti i ispitivanja

HRN L.G7.100:1981
Impulsna tehnika i instrumenti. Nazivi i definicije

HRN L.G7.101:1982
Mikrovalni instrumenti. Nazivi i definicije

HRN L.G7.102:1988
Signalni generatori. Nazivi i definicije

HRN L.G7.103:1987
Signalni generatori. Tehnički uvjeti i metode ispitivanja

HRN L.G7.104:1986
Iskazivanje kakvoće rada impulsnih generatora

HRN L.G7.200:1981
Digitalni voltmetri i elektronski analogno-digitalni konvertori za jednosmjerne napone

HRN L.G7.300:1981
Katodni osciloskopi. Nazivi, opći tehnički uvjeti i metode ispitivanja

HRN L.G7.301:1988
Katodni osciloskopi s memorijom. Nazivi, opći tehnički uvjeti i metode ispitivanja

HRN L.G7.302:1990
Odbirni osciloskopi. Nazivi, opći tehnički uvjeti i metode ispitivanja

HRN L.G7.350:1986
Istraživanje značajki analizatora spektra

HRN L.G7.370:1989
Logički analizatori. Nazivi, tehnički uvjeti i metode ispitivanja

HRN L.G7.501:1979
Prijenosna mjerila i monitori jačine ekspozicijske doze zračenja koji se upotrebljava u zaštiti od zračenja

HRN L.G7.502:1980
Prijenosna mjerila i monitori jačine ekspozicije X i gama-zračenja niskih energija za primjenu u zaštiti od zračenja

HRN L.G7.504:1989
Monitori i signalizatori kontaminacije šaka i stopala

HRN L.H2.010:1989
Mjerenje protoka fluida u zatvorenim cjevovodima. Nazivi i definicije

HRN L.H2.015:1989
Mjerenje protoka fluida mjernim zaslonima, mlaznicama i venturijskim cijevima ugrađenim u cjevovode kružnoga poprečnoga presjeka

HRN L.J0.001:1976
Laboratorijska sita i ispitivanje prosijavanjem. Nazivi i definicije

HRN L.J0.002:1976
Ispitivanje prosijavanjem

HRN L.J3.011:1987
Stakleni kapilarni etalonski viskozimetri

HRN L.J9.011:1989
Laboratorijska sita. Kovinska tkana mreža. Tehnički uvjeti i ispitivanje

HRN L.J9.012:1989
Laboratorijska sita. Izbušena kovinska ploča. Tehnički uvjeti i ispitivanje

HRN L.M5.501:1977
Uređaj za mjerenje arterijskoga krvnog tlaka. Mehanički uređaj s gipkim mjernim elementom i slušalicom

HRN L.M5.502:1977
Uređaj za mjerenje arterijskoga krvnog tlaka. Mehanički uređaj s gipkim mjernim elementom

HRN L.N1.002:1980
Hidraulički i pneumatički sustavi. Grafički simboli. Osnovni i funkcionalni simboli

HRN L.N1.003:1980
Hidraulički i pneumatički sustavi. Grafički simboli. Pretvorba energije

HRN L.N1.004:1980
Hidraulički i pneumatički sustavi. Grafički simboli. Upravljački ventili

HRN L.N1.005:1980
Hidraulički i pneumatički sustavi. Grafički simboli. Prenošenje i održavanje energije (kondicioniranje)

HRN L.N1.006:1980
Hidraulički i pneumatički sustavi. Grafički simboli. Aktiviranje

HRN L.N1.007:1980
Hidraulički i pneumatički sustavi. Dopunski uređaji

HRN L.N1.021:1987
Hidraulika i pneumatika. Nazivni tlakovi. Red vrijednosti

HRN L.N1.022:1987
Hidraulika i pneumatika. Nazivni protoci tekućine. Red vrijednosti

HRN L.N1.023:1987
Hidraulika i pneumatika. Nazivni promjeri. Red vrijednosti

HRN L.N1.024:1987
Hidraulika i pneumatika. Nazivni obujmi. Red vrijednosti

HRN L.N1.025:1987
Hidraulika i pneumatika. Nazivni brojevi okretaja. Red vrijednosti

HRN L.N1.026:1987
Hidraulika i pneumatika. Nazivni okretni momenti. Red vrijednosti

HRN L.N1.027:1973
Uljna hidraulika. Osnovne veličine. Navoji za spajanje

HRN L.N1.028:1987
Hidraulika i pneumatika. Nazivni protočni otvori. Red vrijednosti

HRN L.N1.029:1987
Hidraulika. Geometrijski radni obujmi. Red vrijednosti

HRN L.N1.030:1987
Hidraulika i pneumatika. Vanjski promjeri. Cijevi i unutrašnji promjeri cijevi. Red vrijednosti

HRN L.N1.031:1987
Pneumatika. Nazivni protoci zraka. Red vrijednosti

HRN L.N4.010:1985
Analogni signali za sustave upravljanja procesima. Analogni strujni signali istosmjerne struje

HRN L.N4.011:1986
Analogni signali za sustave upravljanja procesima. Analogni pneumatski signali

HRN L.N4.012:1986
Analogni signali za sustave upravljanja procesima. Analogni naponski signali istosmjerne struje

HRN L.N4.201:1984
Radni uvjeti za opremu za mjerenje i upravljanje u industrijskim procesima. Temperatura, vlažnost i barometarski tlak

HRN L.N4.202:1984
Radni uvjeti za opremu za mjerenje i upravljanje u industrijskim procesima. Napajanje

HRN L.N4.203:1986
Radni uvjeti za opremu za mjerenje i upravljanje u industrijskim procesima. Mehanički utjecaji

HRN L.N4.205:1982
Pneumatski električni regulatori s analognim signalima za upravljanje industrijskim procesima. Metode određivanja značajki

HRN L.N4.206:1986
Mjerenje i upravljanje u industrijskim procesima. Mjere prednjih ploča aparata ili instrumenata i otvora za njihovu ugradnju

HRN L.N4.207:1989
Mjerenje i upravljanje u industrijskim procesima. Elektromagnetska spojivosti. Opći postupak pri odabiru opreme i metode ispitivanja

HRN L.R1.001:1955
Tipkovnice za pisaće strojeve

HRN L.R1.021:1976
Pisaći, obračunski i računski strojevi. Tkane obojene vrpce na koturima

HRN L.R1.022:1976
Pisaći, obračunski i računski strojeve. Koturi za obojene vrpce

Područje M: Strojogradnja i kovinska industrija

M R5.003:1975
Oprema za ugostiteljstvo. Radni stolovi. Glavne mjere

HRN M.A0.001:1978
Industrijska duljinska mjerenja. Normirana referentna temperatura

HRN M.A0.040:1988
Tehnički crteži u strojarstvu. Zaglavlja. Oblici i mjere

HRN M.A0.041:1988
Tehnički crteži u strojarstvu. Sastavnice. Oblici i mjere

HRN M.A0.056:1956
Crteži u strojarstvu. Pojednostavnjenje pri crtanju sitnih pojedinosti

HRN M.A0.060:1956
Crteži u strojarstvu. Označivanje gradiva sjenčanjem crtama i bojom

HRN M.A0.065:1981
Crteži u strojarstvu. Označivanje stanja površina

HRN M.A0.072:1984
Tehnički crteži u strojarstvu. Pojednostavnjeno prikazivanje navoja

HRN M.A0.073:1984
Tehnički crteži u strojarstvu. Prikazivanje opruga

HRN M.A0.075:1987
Tehnički crteži u strojarstvu. Pojednostavnjeno prikazivanje središnjih gnijezda

HRN M.A0.076:1956
Crteži u strojarstvu. Shematsko prikazivanje kugličnih ležaja

HRN M.A0.077:1985
Tehnički crtež u strojarstvu. Pozicijske oznake elemenata

HRN M.A0.081:1987
Tehnički crteži u strojarstvu. Dopuštena odstupanja duljina i kutova. Prikazivanje na crtežima

HRN M.A0.100:1979
Instrumenti i uređaji za mjerenje i regulaciju u industrijskim procesima. Grafički simboli. Osnovna načela

HRN M.A0.150:1956
Crteži u strojarstvu. Aksonometrijsko projiciranje

HRN M.A1.010:1983
Hrapavost površina. Površina i njezini parametri. Nazivi i definicije

HRN M.A1.020:1981
Hrapavost površina industrijskih proizvoda od kovina. Osnovni pojmovi i definicije

HRN M.A1.024:1981
Hrapavost površina. Razvrstavanje i označivanje površinskih pogrešaka na proizvodima od kovina

HRN M.A1.025:1981
Hrapavost površina. Suodnos između razreda hrapavosti i kakvoće dopuštenih odstupanja

HRN M.A1.026:1981
Hrapavost površina. Suodnos između površinske hrapavosti i načina formiranja površine

HRN M.A1.027:1981
Hrapavost površina. Razredba izgrebenih površina

HRN M.A1.031:1982
Instrumenti za mjerenje hrapavosti površina. Profilometri s kontaktom sustava M

HRN M.A1.032:1980
Razredba instrumenata i uređaja za mjerenje i procjenu vrijednosti geometrijskih parametara kakvoće završno obrađenih površina

HRN M.A1.034:1980
Instrumenti za mjerenje hrapavosti površine metodom profila. Kontaktni instrumenti (s pipkom) s transformacijom profila. Instrumenti za registriranje profila

HRN M.A1.041:1980
Uzorci za uspoređivanje hrapavosti: tokareni, brušeni, vodoravno brušeni, glodani i blanjani

HRN M.A1.042:1980
Uzorci za uspoređivanje hrapavosti obrađeni elektroerozijom, sačmom ili krupnim pijeskom i polirani

HRN M.A1.043:1982
Hrapavost površina. Uzorci za uspoređivanje hrapavosti površina dobivenih lijevanjem

HRN M.A1.051:1952
Nareckivanje

HRN M.A1.110:1968
Dopuštena odstupanja mjera duljina. Objašnjenja i definicije ISO sustava dopuštenih odstupanja i nalijeganja

HRN M.A1.111:1968
Dopuštena odstupanja mjera duljina. Način određivanja dopuštenih odstupanja i odstupanja po ISO sustavu za nazivne mjere do 500 mm

HRN M.A1.112:1968
Dopuštena odstupanja mjera duljina. Način određivanja dopuštenih odstupanja i odstupanja po ISO sustavu za nazivne mjere od 500 do 3150 mm

HRN M.A1.120:1968
Dopuštena odstupanja mjera duljina. Brojčane vrijednosti osnovnih dopuštenih odstupanja po ISO sustavu za nazivne mjere do 500 mm

HRN M.A1.121:1968
Dopuštena odstupanja mjera duljina. Brojčane vrijednosti osnovnih dopuštenih odstupanja po ISO sustavu za nazivne mjere od 500 do 3150 mm

HRN M.A1.130:1968
Dopuštena odstupanja mjera duljina. Brojčane vrijednosti osnovnih odstupanja tolerancijskih polja oi ISO sustavu za osovine za nazivne mjere do 500 mm

HRN M.A1.131:1968
Dopuštena odstupanja mjera duljina. Brojčane vrijednosti osnovnih odstupanja tolerancijskih polja po ISO sustavu za rupe za nazivne mjere do 500 mm

HRN M.A1.132:1968
Dopuštena odstupanja mjera duljina. Brojčane vrijednosti osnovnih odstupanja tolerancijskih polja po ISO sustavu za osovine i za rupe te za nazivne mjere od 500 do 3150 mm

HRN M.A1.140:1968
Dopuštena odstupanja mjera duljina. Pregled dopuštenih tolerancijskih polja za opću uporabu za nazivne mjere do 500 mm

HRN M.A1.141:1968
Dopuštena odstupanja mjera duljina. Pregled preporučenih tolerancijskih polja za nazivne mjere od 500 do 3150 mm

HRN M.A1.150:1968
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za osovine u tolerancijskim poljima a, b, c za nazivne mjere do 500 mm

HRN M.A1.151:1968
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za osovine u tolerancijskim poljima d, e, f, g za nazivne mjere do 500 mm

HRN M.A1.152:1968
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za osovine u tolerancijskom polju h za nazivne mjere do 500 mm

HRN M.A1.153:1968
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za osovine u tolerancijskim poljima j,js za nazivne mjere do 500 mm

HRN M.A1.154:1968
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za osovine u tolerancijskim poljima k, m, n za nazivne mjere do 500 mm

HRN M.A1.155:1968
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za osovine u tolerancijskim poljima p, r, s za nazivne mjere do 500 mm

HRN M.A1.156:1968
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za osovine u tolerancijskim poljima t, u za nazivne mjere do 500 mm

HRN M.A1.157:1968
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za osovine u tolerancijskim poljima v, x, y za nazivne mjere do 500 mm

HRN M.A1.158:1968
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za osovine u tolerancijskim poljima z, za, zb, zc za nazivne mjere do 500 mm

HRN M.A1.160:1969
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za osovine u tolerancijskim poljima d, e, f, g, h, j za nazivne mjere od 500 do 3150 mm

HRN M.A1.161:1969
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za osovine u preporučenim tolerancijskim poljima k, m, n, p, r, s, t u za nazivne mjere od 500 do 3150 mm

HRN M.A1.165:1969
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za rupe u preporučenim tolerancijskim poljima D, E, F, G, H, Js za nazivne mjere od 500 do 3150 mm

HRN M.A1.166:1969
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za rupe u preporučenim tolerancijskim poljima K, M, N, P, R, S, T, U za nazivne mjere od 500 do 3150 mm

HRN M.A1.170:1968
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za rupe u tolerancijskim poljima A, B, C za nazivne mjere do 500 mm

HRN M.A1.171:1968
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za rupe u tolerancijskim poljima D, E, F, G za nazivne mjere do 500 mm

HRN M.A1.172:1968
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za rupe u tolerancijskom polju H za nazivne mjere do 500 mm

HRN M.A1.173:1968
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za rupe u tolerancijskim poljima J, Js za nazivne mjere do 500 mm

HRN M.A1.174:1968
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za rupe u tolerancijskim poljima K, M, N za nazivne mjere do 500 mm

HRN M.A1.175:1968
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za rupe u tolerancijskim poljima P, R, S, T, U za nazivne mjere do 500 mm

HRN M.A1.176:1968
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za rupe u tolerancijskim poljima V, X, Y za nazivne mjere do 500 mm

HRN M.A1.177:1968
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za rupe u tolerancijskim poljima Z, ZA, ZB, ZC za nazivne mjere do 500 mm

HRN M.A1.180:1968
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za osovine u tolerancijskim poljima a, b, c, cd, d, e, ef, f, fg, g, h za preciznu mehaniku i urarstvo za nazivne mjere do 18 mm

HRN M.A1.181:1968
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za osovine u tolerancijskim poljima j, js, k, m, n za preciznu mehaniku i urarstvo za nazivne mjere do 18 mm

HRN M.A1.182:1968
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za osovine u tolerancijskim poljima p, r, s, u, v za preciznu mehaniku i urarstvo za nazivne mjere do 18 mm

HRN M.A1.183:1968
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za osovine u tolerancijskim poljima x, za, z, zb, zc za preciznu mehaniku i urarstvo za nazivne mjere do 18 mm

HRN M.A1.190:1968
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za rupe u tolerancijskim poljima A, B, C, CD, E, EF, F, FG, G, H za preciznu mehaniku i urarstvo za nazivne mjere do 18 mm

HRN M.A1.191:1968
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za rupe u tolerancijskim poljima J, Js, K, M, N za preciznu mehaniku i urarstvo za nazivne mjere do 18 mm

HRN M.A1.192:1968
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za rupe u tolerancijskim poljima P, R, S, U, V za preciznu mehaniku i urarstvo za nazivne mjere do 18 mm

HRN M.A1.193:1968
Dopuštena odstupanja mjera duljina. Nazivna odstupanja za rupe u tolerancijskim poljima X, Z, ZA, ZB, ZC za preciznu mehaniku i urarstvo za nazivne mjere do 18 mm

HRN M.A1.240:1971
Dopuštena odstupanja i nalijeganje. Dopuštena odstupanja oblika. Definicije i primjeri mjerenja

HRN M.A1.243:1974
Dopuštena odstupanja oblika i položaja. Definicije i oznake na crtežima

HRN M.A1.245:1978
Dopuštena odstupanja u strojogradnji. Dopuštena odstupanja oblika i položaja. Načelo „maksimum gradiva"

HRN M.A1.246:1978
Dopuštena odstupanja u strojogradnji. Dopuštena odstupanja oblika i položaja. Praktični primjeri označivanja na crtežima

HRN M.A1.247:1978
Dopuštena odstupanja u strojogradnji. Dopuštena odstupanja oblika i položaja. Kotiranje i toleriranje profila

HRN M.A1.310:1983
Granična mjerila. Proračun mjera i dopuštena odstupanja izradbe

HRN M.A1.320:1983
Granična mjerila. Granične vrijednosti odstupanja i dopuštena odstupanja izradbe graničnih i kontrolnih mjerila za vanjske mjere od 1 do 500 mm

HRN M.A1.340:1983
Granična mjerila. Granične vrijednosti odstupanja i dopuštena odstupanja izradbe graničnih i kontrolnih mjerila za unutarnje mjere od 1 do 500 mm

HRN M.A1.400:1963
Dopuštena odstupanja u strojogradnji. Dopuštena odstupanja slobodnih mjera. Objašnjenja i definicije

HRN M.A1.410:1974
Dopuštena odstupanja u strojogradnji. Dopuštena odstupanja slobodnih mjera. Dopuštena odstupanja mjera ostvarenih odvajanjem čestica

HRN M.A1.411:1978
Dopuštena odstupanja u strojogradnji. Dopuštena odstupanja slobodnih mjera. Dopuštena odstupanja oblika i položaja

HRN M.A1.422:1963
Dopuštena odstupanja u strojogradnji. Dopuštena odstupanja slobodnih mjera. Dopuštena odstupanja mjera odljevaka od teških obojenih kovina lijevanih u pijesku

HRN M.A1.423:1963
Dopuštena odstupanja u strojogradnji. Dopuštena odstupanja slobodnih mjera. Dopuštena odstupanja mjera odljevaka od lakih obojenih kovina lijevanih u pijesku

HRN M.A1.424:1966
Dopuštena odstupanja u strojogradnji. Dopuštena odstupanja slobodnih mjera. Dopuštena odstupanja mjera odljevaka od cinčanih slitina lijevanih pod tlakom

HRN M.A1.430:1963
Dopuštena odstupanja u strojogradnji. Dopuštena odstupanja slobodnih mjera. Dopuštena odstupanja mjera čeličnih otkovaka kovanih u kalupu

HRN M.A1.435:1971
Dopuštena odstupanja u strojogradnji. Dopuštena odstupanja slobodnih mjera. Dopuštena odstupanja slobodnih mjera otkovaka od bakra i bakrenih slitina za gnječenje

HRN M.A1.440:1974
Dopuštena odstupanja u strojogradnji. Dopuštena odstupanja slobodnih mjera vučenih i prešanih profila od bakra i bakrenih slitina za gnječenje

HRN M.A1.450:1963
Dopuštena odstupanja u strojogradnji. Dopuštena odstupanja slobodnih mjera. Dopuštena odstupanja od nazivne veličine promjera i razmaka me u rupama na ravnim dijelovima i profilima izrađenim od plosnatog čelika ili lima

HRN M.A1.451:1963
Dopuštena odstupanja u strojogradnji. Dopuštena odstupanja slobodnih mjera. Dopuštena odstupanja mjera pravokutnih ili kružnih dijelova izrezanih iz plosnatog čelika ili lima

HRN M.A1.460:1963
Dopuštena odstupanja u strojogradnji. Dopuštena odstupanja slobodnih mjera. Dopuštena odstupanja mjera U-, L- i Z-profila izrađenih od plosnatog čelika ili lima hladnim savijanjem

HRN M.A1.461:1963
Dopuštena odstupanja u strojogradnji. Dopuštena odstupanja slobodnih mjera. Dopuštena odstupanja mjera U-, L- i Z-profila izrađenih od plosnatog čelika ili lima hladnim prešanjem s pomoću kalupa

HRN M.A1.462:1963
Dopuštena odstupanja u strojogradnji. Dopuštena odstupanja slobodnih mjera. Dopuštena odstupanja mjera U-, L- i Z-profila izrađenih iz plosnatog čelika ili lima toplim prešanjem s pomoću kalupa

HRN M.A1.463:1963
Dopuštena odstupanja u strojogradnji. Dopuštena odstupanja slobodnih mjera. Dopuštena odstupanja mjera dubokih U-profila s obodom izrađenih od plosnatog čelika ili lima

HRN M.A1.464:1963
Dopuštena odstupanja u strojogradnji. Dopuštena odstupanja slobodnih mjera. Dopuštena odstupanja mjera zdjelastih tijela izrađenih od čeličnog lima toplim dubokim vučenjem

HRN M.A5.020:1980
Žljebovi na dijelovima koji se uvlače u predviđene rupe

HRN M.A5.030:1969
Žljebovi za izlaz alata

HRN M.A5.210:1972
Sredstva za pridržavanje predmeta na alatnim strojevima. Središnja gnijezda od 60°

HRN M.A5.211 :1953
Središnja gnijezda od 90°

HRN M.A5.212:1966
Sredstva za pridržavanje predmeta na alatnim strojevima. Središnja gnijezda od 60° s navojem

HRN M.A5.213:1969
Središnja gnijezda s navojem za alate

HRN M.A7.010:1955
Boje za obilježavanje: za natpise, ploče, spremnike, vodove, strojeve, oruđa, dijelove upravljačkih uređaja i sl.

HRN M.B0.001:1990
Valjkasti navoj. Opći pojmovi

HRN M.B0.009:1972
Metrički navoj s trokutastim ISO profilom. Pregled promjera i koraka za vijke i matice promjera od 1 do 39 mm

HRN M.B0.010:1988
Metrički navoj s trokutastim ISO profilom. Osnovni profil

HRN M.B0.011:1972
Metrički navoj s trokutastim ISO profilom. Pregled promjera i koraka

HRN M.B0.012:1972
Metrički navoj s trokutastim ISO profilom. Navoj s krupnim korakom. Nazivne mjere

HRN M.B0.013:1972
Metrički navoj s trokutastim ISO profilom. Navoj sa sitnim korakom. Nazivne mjere

HRN M.B0.014:1977
Metrički navoj s trokutastim ISO profilom. Presjek, jezgra, ispitni presjek i kut zavojnice za navoje s krupnim i sitnim korakom

HRN M.B0.017:1978
Čunjasti metrički navoj i odgovarajući valjkasti unutrašnji navoj. Nazivne mjere i dopuštena odstupanja

HRN M.B0.040:1965
Navoji za ventile za pneumatike

HRN M.B0.045:1967
Metrički navoj s trokutastim ISO profilom. Navoj za vijke i matice. Granične mjere

HRN M.B0.046:1973
Elastične veze vijcima. Metrički navoj s velikim reškom. Nazivne mjere i granične mjere

HRN M.B0.054:1962
Navoj za kalibarske prstene instalacijskih osigurača tipa D. Nazivne i granične mjere

HRN M.B0.056:1985
Cijevni navoj za spoj bez brtvenog nalijeganja. Mjere, dopuštena odstupanja i označivanje

HRN M.B0.057:1985
Cijevni navoj za spoj s brtvenim nalijeganjem. Mjere, dopuštena odstupanja i označivanje

HRN M.B0.060:1977
Trapezni metrički navoj - IS0. Profili navoja

HRN M.B0.061:1977
Trapezni metrički navoj - IS0. Pregled promjera i koraka i označivanje navoja

HRN M.B0.062:1977
Trapezni metrički navoj - IS0. Nazivne mjere

HRN M.B0.069:1989
Trapezni navoj za bušaći pribor za istražna bušenja. Mjere i dopuštena odstupanja

HRN M.B0.070:1981
Kosi metrički navoj. Profili navoja

HRN M.B0.071:1981
Kosi metrički navoj. Nazivni promjeri, koraci i označivanje navoja

HRN M.B0.072:1981
Kosi metrički navoj. Sustav dopuštenih odstupanja

HRN M.B0.081:1952
Obli navoj od 8 do 200 mm. Osnovne vrijednosti

HRN M.B0.082:1952
Obli krupni navoji za željeznička vozila. Osnovne vrijednosti

HRN M.B0.083:1952
Obli navoji za željeznička kvačila. Osnovne vrijednosti

HRN M.B0.085:1972
Industrijske dizalice. Obli navoj za kuke. Oblik i mjere. Upute za izradbu

HRN M.B0.086:1952
Edisonovi navoji. Osnovne vrijednosti

HRN M.B0.090:1952
Navoji za oklopne cijevi za električne instalacije. Osnovne vrijednosti

HRN M.B0.095:1957
Navoji za bicikle. Osnovne vrijednosti

HRN M.B0.100:1983
Vijci za lim. Navoj i završetci vijaka

HRN M.B0.105:1986
Navoj za vijke za drvo. Oblik, mjere, dopuštena odstupanja i završetci vijaka

HRN M.B0.220:1967
Dopuštena odstupanja navoja. Objašnjenja, načela i definicije pojmova

HRN M.B0.221:1987
Dopuštena odstupanja metričkog navoja s trokutastim ISO profilom. Osnovi sustava dopuštenih odstupanja

HRN M.B0.230:1987
Dopuštena odstupanja metričkog navoja s trokutastim ISO profilom. Brojčane vrijednosti dopuštenih odstupanja

HRN M.B0.232:1987
Dopuštena odstupanja metričkog navoja s trokutastim ISO profilom. Brojčane vrijednosti osnovnih odstupanja

HRN M.B0.246:1974
Dopuštena odstupanja metričkog navoja s trokutastim ISO profilom. Granične vrijednosti odstupanja za vanjske navoje s mogućim preklopom

HRN M.B0.250:1987
Dopuštena odstupanja metričkog navoja s trokutastim ISO profilom. Granične vrijednosti odstupanja za metričke navoje za spojeve s osiguranim i neosiguranim reškom

HRN M.B0.270:1977
Trapezni metrički navoj - IS0. Sustav dopuštenih odstupanja

HRN M.B0.271:1977
Trapezni metrički navoj - IS0. Granične mjere za unutrašnji navoj nazivnoga promjera od 8 do 100 mm

HRN M.B0.272:1977
Trapezni metrički navoj - IS0. Granične mjere za unutrašnji navoj nazivnoga promjera od 105 do 300 mm

HRN M.B0.273:1977
Trapezni metrički navoj - IS0. Granične mjere za vanjski navoj nazivnoga promjera od 8 do 100 mm

HRN M.B0.274:1977
Trapezni metrički navoj - IS0. Granične mjere za vanjski navoj nazivnoga promjera od 105 do 300 mm

HRN M.B0.380:1956
Edisonovi navoji. Granične mjere

HRN M.B0.500:1981
Metrički navoj s trokutastim ISO profilom. Granična i kontrolna mjerila za navoj. Vrste, nazivi i primjena

HRN M.B0.510:1981
Metrički navoj s trokutastim ISO profilom. Granična i kontrolna mjerila za vanjski navoj. Dopuštena odstupanja navoja na mjerilima

HRN M.B0.511:1981
Metrički navoj s trokutastim ISO profilom. Granična i kontrolna mjerila za unutrašnji navoj. Dopuštena odstupanja navoja na mjerilima

HRN M.B0.512:1981
Metrički navoj s trokutastim ISO profilom. Granična i kontrolna mjerila za navoj. Provjera navoja obradka i rukovanje mjerilima

HRN M.B0.514:1981
Trapezni metrički navoj IS0. Granična i kontrolna mjerila za vanjski i unutrašnji navoj. Dopuštena odstupanja navoja na mjerilima

HRN M.B0.520:1983
Granična mjerila. Račve i prsteni (IDE i NE IDE) za veliki promjer vanjskog navoja (vijka) za navoj M 1,6-6g do M 100-6g

HRN M.B0.540:1983
Granična mjerila. Čepovi (IDE i NE IDE) za mali promjer unutrašnjeg navoja (matice) za navoj M 1,6-6H do M 100-6H

HRN M.B0.600:1985
Ureznici za metrički navoj s trokutastim ISO profilom. Dopuštena odstupanja navoja

HRN M.B1.001:1980
Elementi za spajanje. Razredba i nazivi

HRN M.B1.002:1972
T-žljebovi za vijke oblika T

HRN M.B1.003:1987
Metrički navoj. Promjeri svrdla za prethodne rupe za urezivanje navoja

HRN M.B1.004:1986
Promjeri prolaznih rupa za vijke s metričkim navojem

HRN M.B1.005:1988
Metrički vanjski navoj s trokutastim ISO profilom. Izlazi i žljebovi

HRN M.B1.006:1988
Metrički unutrašnji navoj s trokutastim ISO profilom. Izlazi i žljebovi

HRN M.B1.007:1988
Cijevni vanjski navoj prema normi JUS M.B0.056. Izlazi i žljebovi

HRN M.B1.008:1988
Cijevni unutrašnji navoj prema normi JUS M.B0.056. Izlazi i žljebovi

HRN M.B1.009:1986
Upusti za vijke s upuštenom glavom

HRN M.B1.010:1986
Upusti za vijke s valjkastom glavom

HRN M.B1.011:1952
Upusti za vijke s trostranom glavom

HRN M.B1.012:1988
Završetci i prepusti vijaka s metričkim navojem s trokutastim ISO profilom

HRN M.B1.013:1990
Vijci sa šestostranom glavom i šestostranom maticom. Otvori ključeva

HRN M.B1.014:1983
Vijci za lim. Primjena i promjeri rupa

HRN M.B1.015:1969
Križasti urezi za glave vijaka

HRN M.B1.016:1989
Navojni priključci za cijevi. Uvrtni čepovi i uvrtni otvori s cijevnim navojem s brtvenim nalijeganjem i bez njega. Konstrukcijske mjere

HRN M.B1.017:1974
Čepovi i cijevni priključci i otvori s cijevnim navojem. Žljebovi i upusti

HRN M.B1.018:1972
Metrički navoji s trokutastim ISO profilom. Polumjeri zaobljenja ispod glave vijaka

HRN M.B1.019:1972
Metrički navoji s trokutastim ISO profilom. Nazivne dužine tijela i dužine navoja vijaka

HRN M.B1.020:1973
Elastične veze vijcima. Slijepe rupe s navojem za svorne vijke za uvrtanje

HRN M.B1.021:1974
Vijci i matice za opću primjenu. Tehnički uvjeti za izradbu i isporuku

HRN M.B1.022:1986
Upusti za vijke sa šesterostranom glavom i za šestostrane matice

HRN M.B1.023:1983
Vijci s utvrđenim značajkama. Tehnički uvjeti

HRN M.B1.024:1986
Vijci za drvo. Tehnički uvjeti

HRN M.B1.025:1983
Vijci za lim. Tehnički uvjeti

HRN M.B1.028:1974
Matice s propisanim značajkama. Tehnički uvjeti za izradbu i isporuku

HRN M.B1.029:1978
Vijci i matice. Dopuštena odstupanja mjera, oblika i položaja

HRN M.B1.030:1982
Vijci, matice i slični elementi za spajanje. Statistički nadzor nad kakvoćom

HRN M.B1.031:1973
Elastične veze vijcima. Definicija. Pregled. Osnovne mjere

HRN M.B1.035:1979
Trapezni, kosi i drugi vanjski navoji s krupnim korakom. Izlazi i žljebovi

HRN M.B1.036:1979
Trapezni, kosi i drugi unutrašnji navoji s krupnim korakom. Izlazi i žljebovi

HRN M.B1.040:1989
Navojni priključci za cijevi. Uvrtni čepovi i uvrtni otvori s cijevnim navojem s brtvenim nalijeganjem i bez njega. Konstrukcijske mjere

HRN M.B1.041:1989
Navojni priključci za cijevi. Uvrtni čepovi i uvrtni otvori s metričkim ISO navojem sitnoga koraka za brtvljenje 0 prstenom. Konstrukcijske mjere

HRN M.B1.051:1976
Vijci sa šesterostranom glavom kakvoće izradbe B

HRN M.B1.052:1976
Vijci sa šesterostranom glavom kakvoće izradbe A

HRN M.B1.053:1976
Vijci sa šesterostranom glavom kakvoće izradbe B s navojem po cijeloj duljini tijela

HRN M.B1.054:1976
Vijci sa šesterostranom glavom kakvoće izradbe A s navojem po cijeloj duljini tijela

HRN M.B1.055:1976
Vijci sa šesterostranom glavom kakvoće izradbe C s navojem po cijeloj duljini tijela

HRN M.B1.056:1966
Vijci sa šesterostranom glavom srednje kakvoće izradbe opskrbljeni elastičnim podloškom

HRN M.B1.057:1976
Vijci sa šesterostranom glavom kakvoće izradbe A s navojem sitnoga koraka

HRN M.B1.058:1976
Vijci sa šesterostranom glavom kakvoće izradbe A s navojem sitnoga koraka po cijeloj duljini tijela

HRN M.B1.059:1976
Vijci sa šesterostranom glavom kakvoće izradbe B s navojem sitnoga koraka po cijeloj duljini tijela

HRN M.B1.060:1976
Vijci sa šesterostranom glavom kakvoće izradbe B s navojem sitnoga koraka

HRN M.B1.061:1976
Vijci za točno nalijeganje s šesterostranom glavom kakvoće izradbe A s dužim navojnim dijelom

HRN M.B1.062:1976
Vijci za točno nalijeganje sa šesterostranom glavom kakvoće izradbe A i kraćim navojnim dijelom

HRN M.B1.064:1976
Vijci za točno nalijeganje sa šesterostranom glavom kakvoće izradbe A i duljim navojnim dijelom sitnoga koraka

HRN M.B1.065:1976
Vijci za točno nalijeganje sa šesterostranom glavom kakvoće izradbe A i kraćim navojnim dijelom sitnog koraka

HRN M.B1.066:1982
Vijci sa šesterostranom širokom glavom za spojeve nosećih čeličnih konstrukcija kakvoće izradbe B

HRN M.B1.067:1983
Vijci sa šesterostranom širokom glavom za točno nalijeganje za spojeve nosećih čeličnih konstrukcija kakvoće izradbe B

HRN M.B1.068:1974
Vijci sa šesterostranom glavom za čelične konstrukcije

HRN M.B1.070:1976
Vijci s malom šesterostranom glavom i šiljkom kakvoće izradbe A i navojem po cijeloj duljini tijela

HRN M.B1.071:1976
Vijci s malom šesterostranom glavom i valjkastim završetkom kakvoće izradbe A i navojem po cijeloj duljini tijela

HRN M.B1.080:1966
Vijci sa šesterostranom glavom s nazubljenim vijencem srednje kakvoće izradbe i navojem po cijeloj dužini tijela

HRN M.B1.085:1985
Navojni priključci za kočnice sa stlačenim zrakom. Začepni vijak. Oblik i mjere

HRN M.B1.090:1970
Vijci s četvrtastom glavom i vijencem visoke kakvoće izradbe

HRN M.B1.091:1970
Vijci s četvrtastom glavom i valjkastim završetkom visoke kakvoće izradbe

HRN M.B1.092:1952
Vijci s četvrtastom glavom, vijencem i valjkasto lećastim završetkom. Izradba 3. Metrički navoj - M8 do M24

HRN M.B1.093:1988
Vijci sa četvrtastom glavom za T-žljebove alatnih strojeva. Klasa izradbe A

HRN M.B1.094:1966
Vijci sa četvrtastom glavom srednje kakvoće izradbe

HRN M.B1.096:1958
Vijci za pričvrsne pločice za tračnice

HRN M.B1.097:1958
Vijci sa četvrtastom glavom i ovalnim podglavkom za vezice tračnica

HRN M.B1.100:1965
Vijci s valjkastom glavom s urezom visoke kakvoće izradbe

HRN M.B1.101:1965
Vijci s valjkastom glavom s urezom visoke kakvoće izradbe i navojem po cijeloj duljini tijela

HRN M.B1.102:1965
Vijci s valjkastom glavom s urezom srednje kakvoće izradbe

HRN M.B1.103:1965
Vijci s valjkastom glavom s urezom srednje kakvoće izradbe i navojem po cijeloj duljini tijela

HRN M.B1.104:1965
Vijci s valjkastom glavom s urezom za opću primjenu

HRN M.B1.105:1965
Vijci s cilindričnom glavom s urezom i navojem po cijeloj duljini tijela

HRN M.B1.110:1965
Vijci s lećastom glavom visoke kakvoće izradbe

HRN M.B1.111:1965
Vijci s malom lećastom glavom i navojem po cijeloj dužini tijela visoke kakvoće izradbe

HRN M.B1.112:1965
Vijci s velikom lećastom glavom s navojem po cijeloj duljini tijela visoke kakvoće izradbe

HRN M.B1.113:1957
Stege. Vijci s nastavkom

HRN M.B1.114:1960
Granična mjerila za rupe. Vijci za drške. Izradba 3

HRN M.B1.115:1966
Vijci s lećastom glavom i navojem po cijeloj duljini tijela visoke kakvoće izradbe

HRN M.B1.116:1966
Vijci s lećastom glavom srednje kakvoće izradbe

HRN M.B1.117:1966
Vijci s lećastom glavom i navojem po cijeloj dužini tijela srednje kakvoće izradbe

HRN M.B1.118:1969
Vijci lećaste glave s križastim urezom visoke kakvoće izradbe

HRN M.B1.120:1968
Vijci valjkaste glave sa šesterostranom rupom visoke kakvoće izradbe

HRN M.B1.121:1970
Vijci valjkaste glave s rupama visoke kakvoće izradbe

HRN M.B1.124:1968
Vijci niske valjkaste glave sa šesterostranom rupom visoke kakvoće izradbe

HRN M.B1.125:1968
Vijci niske valjkaste glave sa šesterostranom rupom visoke kakvoće izradbe

HRN M.B1.126:1968
Vijci upuštene glave sa šesterostranom rupom visoke kakvoće izradbe

HRN M.B1.130:1978
Vijci s upuštenom glavom

HRN M.B1.136:1978
Vijci upuštene glave s križastim upustom

HRN M.B1.140:1978
Vijci s upuštenom lećastom glavom

HRN M.B1.144:1978
Vijci upuštene lećaste glave s križastim upustom

HRN M.B1.150:1965
Vijci upuštene glave s nosom za opću primjenu

HRN M.B1.151:1965
Vijci s upuštenom glavom i kratkim četvrtastim zglobom za opću primjenu

HRN M.B1.152:1965
Vijci s upuštenom glavom i dugim četvrtastim zglobom za opću primjenu

HRN M.B1.153:1965
Vijci za kotače za opću primjenu

HRN M.B1.164:1969
Vijci poluokrugle glave s križastim urezom visoke kakvoće izradbe

HRN M.B1.170:1968
Vijci s poluokruglom glavom i nosom za opću primjenu

HRN M.B1.171:1965
Vijci s poluokruglom glavom i četvrtastim zglobom za opću primjenu

HRN M.B1.172:1963
Vijci s poluokruglom glavom i ovalnim zglobom za vezice tračnica

HRN M.B1.173:1966
Vijci poluokrugle glave s dva nosa srednje kakvoće izradbe

HRN M.B1.174:1966
Vijci poluokrugle glave s dva oštra nosa srednje kakvoće izradbe

HRN M.B1.180:1970
Vijci T-oblika za opću primjenu

HRN M.B1.181:1971
Vijci T-oblika s dvokrakim nosom za opću primjenu

HRN M.B1.182:1971
Vijci T-oblika s četvrtastim zglobom za opću primjenu

HRN M.B1.190:1966
Vijci za oplatu za opću primjenu

HRN M.B1.191:1966
Vijci valjkaste glave s bradavicama za zavarivanje srednje kakvoće izradbe i navojem po cijeloj duljini tijela

HRN M.B1.200:1970
Vijci s nareckanom glavom visoke kakvoće izradbe

HRN M.B1.201:1970
Vijci s niskom nareckanom glavom visoke kakvoće izradbe

HRN M.B1.210:1952
Vijci s prstenastom glavom. Izradba 2. Metrički navoj - M8 do M100

HRN M.B1.220:1965
Vijci s ušicom srednje kakvoće izradbe

HRN M.B1.230:1970
Vijci s krilatom glavom za opću primjenu

HRN M.B1.240:1970
Vijci s trostranom glavom visoke kakvoće izradbe

HRN M.B1.241:1970
Vijci s trostranom glavom i vratom visoke kakvoće izradbe

HRN M.B1.250:1952
Sidreni vijci s čunjastom glavom. Izradba 1. Metrički navoj - M6 do M10

HRN M.B1.260:1980
Svorni vijci za zavrtanje u čelik s navojem krupnoga koraka klasa izradbe A

HRN M.B1.261:1980
Svorni vijci za zavrtanje u sivi lijev s navojem krupnoga koraka kakvoće izradbe A

HRN M.B1.262:1980
Svorni vijci za zavrtanje u lake kovine i njihove slitne s navojem krupnoga koraka kakvoće izradbe A

HRN M.B1.263:1980
Svorni vijci za uvrtanje u čelik s navojem sitnoga koraka kakvoće izradbe A

HRN M.B1.264:1980
Svorni vijci za uvrtanje u sivi lijev s navojem sitnoga koraka kakvoće izradbe A

HRN M.B1.265:1973
Elastične veze vijcima. Svorni vijci sa suženim tijelom srednje kakvoće izradbe. Krupan navoj s velikim reškom

HRN M.B1.266:1973
Elastične veze vijcima. Svorni vijci sa suženim tijelom srednje kakvoće izradbe. Fini navoj s velikim reškom

HRN M.B1.267:1973
Elastične veze vijcima. Svorni vijci za zavrtanje sa suženim tijelom srednje kakvoće izradbe. Krupan navoj s velikim reškom

HRN M.B1.268:1973
Elastične veze vijcima. Svorni vijci za zavrtanje sa suženim tijelom srednje kakvoće izradbe. Fini navoj s velikim reškom

HRN M.B1.270:1981
Uvrtni vijci sa šesterostranim upustom i čunjastim završetkom kakvoće izradbe A

HRN M.B1.271:1981
Uvrtni vijci sa šesterostranim upustom i šiljatim završetkom kakvoće izradbe A

HRN M.B1.272:1981
Uvrtni vijci sa šesterostranim upustom i valjkastim završetkom kakvoće izradbe A

HRN M.B1.273:1981
Uvrtni vijci sa šesterostranim upustom i prstenastom oštricom na završetku kakvoće izradbe A

HRN M.B1.280:1980
Uvrtni vijci sa urezom i koničnim završetkom kakvoće izradbe A

HRN M.B1.281:1980
Granični uvrtni vijci s urezom i valjkastim završetkom kakvoće izradbe A

HRN M.B1.282:1980
Uvrtni vijci s urezom i završetkom s prstenastom oštricom kakvoće izradbe A

HRN M.B1.290:1980
Uvrtni vijci s urezom i šiljatim završetkom kakvoće izradbe A

HRN M.B1.291:1980
Uvrtni vijci s urezom i valjkastim završetkom kakvoće izradbe A

HRN M.B1.292:1956
Uvrtni vijci za stege. Izradba 2. Metrički navoj - M5 do M20

HRN M.B1.300:1970
Vijci za navarivanje za opću primjenu

HRN M.B1.310:1970
Sidreni vijci za opću primjenu

HRN M.B1.311:1971
Vijci za pritezanje glodala visoke kakvoće izradbe

HRN M.B1.312:1957
Vijci za povlakač prema JUS K.D0.105

HRN M.B1.320:1971
Čepovi s navojem i šesterostranom rupom srednje kakvoće izradbe

HRN M.B1.321:1971
Čepovi s cijevnim navojem i šesterostranom rupom srednje kakvoće izradbe

HRN M.B1.324:1971
Čepovi s navojem i šesterostranom glavom i vijencem srednje kakvoće izradbe

HRN M.B1.325:1970
Čepovi sa šesterostranom glavom i vijencem te cijevnim navojem srednje klase izradbe

HRN M.B1.335:1976
Sigurnosni čep za hidrodinamičke spojnice. Oblik i mjere

HRN M.B1.351:1969
Samourezni vijci upuštene glave s križastim urezom

HRN M.B1.352:1969
Samourezni vijci lećaste glave s križastim urezom

HRN M.B1.353:1969
Samourezni vijci upuštene lećaste glave s križastim urezom

HRN M.B1.354:1969
Samourezni vijci sa šesterostranom glavom

HRN M.B1.355:1969
Samourezni vijci valjkaste glave s urezom

HRN M.B1.356:1969
Samourezni vijci poluokrugle glave s urezom

HRN M.B1.357:1969
Samourezni vijci upuštene glave s urezom

HRN M.B1.358:1969
Samourezni vijci upuštene lećaste glave s urezom

HRN M.B1.455:1970
Vijci za lim sa šesterostranom glavom

HRN M.B1.456:1970
Vijci za lim valjkaste glave s urezom

HRN M.B1.457:1970
Vijci za lim upuštene glave s urezom

HRN M.B1.458:1970
Vijci za lim upuštene lećaste glave s urezom

HRN M.B1.459:1957
Vijci za lim s poluokruglom glavom

HRN M.B1.465:1983
Vijci za lim s upuštenom glavom i križastim urezom

HRN M.B1.466:1983
Vijci za lim s poluokruglom glavom i križastim urezom

HRN M.B1.467:1983
Vijci za lim s upuštenom lećastom glavom i križastim urezom

HRN M.B1.468:1983
Samourezni vijci s poluokruglom glavom, križastim urezom i navojem za lim

HRN M.B1.469:1983
Samourezni vijci s poluokruglom glavom, križastim urezom, navojem za lim i režućim završetkom

HRN M.B1.510:1986
Vijci za drvo s upuštenom glavom i urezom

HRN M.B1.515:1986
Vijci za drvo s upuštenom glavom i križastim urezom

HRN M.B1.520:1986
Vijci za drvo s upuštenom lećastom glavom i urezom

HRN M.B1.525:1986
Vijci za drvo s upuštenom lećastom glavom i križastim urezom

HRN M.B1.530:1986
Vijci za drvo s poluokruglom glavom i urezom

HRN M.B1.535:1986
Vijci za drvo s poluokruglom glavom i križastim urezom

HRN M.B1.600:1965
Šesterostrane matice za opću primjenu

HRN M.B1.601:1965
Šesterostrane matice srednje kakvoće izradbe

HRN M.B1.602:1965
Šesterostrane matice srednje kakvoće izradbe s finim navojem

HRN M.B1.603:1965
Niske šesterostrane matice visoke kakvoće izradbe

HRN M.B1.604:1965
Niske šesterostrane matice srednje kakvoće izradbe

HRN M.B1.605:1965
Niske šesterostrane matice srednje kakvoće izradbe s finim navojem

HRN M.B1.607:1968
Visoke šesterostrane matice srednje kakvoće izradbe

HRN M.B1.608:1958
Niske šesterostrane matice za osovine jamskih kolica

HRN M.B1.609:1966
Šesterostrane matice visoke kakvoće izradbe

HRN M.B1.610:1966
Šesterostrane matice s finim navojem visoke kakvoće izradbe

HRN M.B1.611:1966
Niske šesterostrane matice s finim navojem visoke kakvoće izradbe

HRN M.B1.612:1984
Navojni priključci za kočnice sa stlačenim zrakom. Niske šesterostrane matice za spajanje cjevovoda kroz pregrade i na uvrtnim mjestima. Oblik i mjere

HRN M.B1.615:1973
Elastične veze vijcima. Šesterokutne matice s vijencem srednje kakvoće izradbe. Metrički navoj s krupnim korakom

HRN M.B1.616:1973
Elastične veze vijcima. Šesterokutne matice s vijencem srednje kakvoće izradbe. Metrički navoj sa sitnim korakom

HRN M.B1.620:1968
Visoke šesterostrane matice s vijencem srednje kakvoće izradbe

HRN M.B1.621:1970
Matice za duge trnove s finim navojem visoke kakvoće izradbe

HRN M.B1.622:1970
Samoosiguravajuće šesterostrane matice visoke kakvoće izradbe

HRN M.B1.623:1970
Samoosiguravajuće šesterostrane matice s finim navojem visoke kakvoće izradbe

HRN M.B1.624:1970
Šesterostrane matice s nazubljenim vijencem srednje kakvoće izradbe

HRN M.B1.625:1970
Šesterostrane matice za zavarivanje srednje kakvoće izradbe

HRN M.B1.626:1970
Valjkaste matice za zakivanje srednje kakvoće izradbe

HRN M.B1.627:1970
Zatvorene matice srednje kakvoće izradbe

HRN M.B1.628:1970
Zatvorene matice s finim navojem srednje kakvoće izradbe

HRN M.B1.629:1982
Šesterostrane široke matice za spojeve nosećih čeličnih konstrukcija kakvoće izradbe B

HRN M.B1.630:1968
Krunaste matice za opću primjenu

HRN M.B1.631:1968
Krunaste matice srednje kakvoće izradbe

HRN M.B1.632:1968
Krunaste matice s finim navojem srednje kakvoće izradbe

HRN M.B1.633:1952
Krunaste matice. Izradba 1. Oblik krupni navoj Rd54X7 i Rd64X7

HRN M.B1.634:1971
Niske krunaste matice srednje kakvoće izradbe

HRN M.B1.635:1971
Niske krunaste matice s finim navojem srednje kakvoće izradbe

HRN M.B1.640:1966
Četvrtaste matice za opću primjenu

HRN M.B1.641:1970
Niske četvrtaste matice za opću primjenu

HRN M.B1.642:1970
Sidrene matice za opću primjenu

HRN M.B1.643:1970
Niske četvrtaste matice visoke kakvoće izradbe

HRN M.B1.644:1980
Niske matice s malim otvorom ključa te krupnim i sitnim korakom metričkog navoja

HRN M.B1.645:1980
Okrugle matice. Oblik i mjere

HRN M.B1.650:1970
Niske zatvorene matice srednje kakvoće izradbe

HRN M.B1.651:1970
Niske zatvorene matice s finim navojem srednje kakvoće izradbe

HRN M.B1.655:1973
Elastične veze vijcima. Zatvorene matice visoke srednje kakvoće izradbe. Metrički krupan navoj

HRN M.B1.656:1973
Elastične veze vijcima. Zatvorene matice visoke srednje kakvoće izradbe. Metrički fini navoj

HRN M.B1.660:1970
Matice s čelnim utorom visoke kakvoće izradbe

HRN M.B1.661:1970
Matice s dvije čelne rupe visoke kakvoće izradbe

HRN M.B1.662:1970
Matice s četiri rupe na obodu visoke kakvoće izradbe

HRN M.B1.670:1970
Nareckane matice visoke kakvoće izradbe

HRN M.B1.671:1970
Niske nareckane matice visoke kakvoće izradbe

HRN M.B1.672:1956
Nareckane matice za stege. Izradba 3. Metrički navoj M5 do M10

HRN M.B1.680:1952
Krilaste matice. Izradba 1. Metrički navoj - M2 do M24

HRN M.B1.690:1952
Prstenaste matice. Izradba 2. Metrički navoj - M8 do M100

HRN M.B1.700:1970
Trostrane matice visoke kakvoće izradbe

HRN M.B1.709:1971
Matice s utorima na obodu s finim navojem za kuglične ležajeve

HRN M.B1.710:1956
Matice s utorima na obodu. Metrički navoji redova B, C, D i E

HRN M.B1.711:1956
Matice s rupama na obodu. Metrički navoji redova B, C, D i E

HRN M.B1.730:1956
Šesterostrane cijevne matice. Valjkasti cijevni navoji prema JUS M.BO.056

HRN M.B1.780:1965
Zvjezdaste matice za cijevne spojke za pretakanje tekućih goriva

HRN M.B1.851:1984
Navojni priključci za kočnice sa stlačenim zrakom. Preklopne matice za cjevovode s loptastim i čelnim sustavom spajanja. Oblik i mjere

HRN M.B1.852:1984
Navojni priključci za kočnice sa stlačenim zrakom. Preklopne matice za cjevovode s čelnim sustavom spajanja. Oblik i mjere

HRN M.B1.855:1968
Tehnika hlađenja. Preklopne matice srednje kakvoće izradbe za cijevne spojke i priključke s čunjasto proširenim krajem cijevi. Oblik i mjere

HRN M.B1.856:1977
Pneumatska automatizacija. Preklopne matice kakvoće izradbe A za spojke za PVC cijevi

HRN M.B1.857:1977
Pneumatska automatizacija. Preklopne matice kakvoće izradbe A za spojke za bakrene i poliamidne cijevi

HRN M.B1.858:1977
Pneumatska automatizacija. Niske šesterostrane matice kakvoće izradbe A za spojke za provod kroz pregradu

HRN M.B1.859:1977
Pneumatska automatizacija. Spojne matice za priključke

HRN M.B1.860:1977
Pneumatska automatizacija. Čepovi s navojem

HRN M.B1.861:1985
Navojni priključci za cijevi s urezanim prstenom. Začepni vijak s vijencem i šesterostranim upustom. Oblik i mjere

HRN M.B1.862:1984
Navojni priključci s urezanim prstenom za cijevi. Preklopne matice za cjevovode koji se spajaju sustavom urezanoga prstena. Oblik i mjere

HRN M.B1.863:1984
Navojni priključci s urezanim prstenom za cijevi. Niske šesterostrane matice za spajanje cjevovoda kroz pregrade. Oblik i mjere

HRN M.B1.864:1977
Pneumatska automatizacija. Čepovi s navojem s vanjskim brtvljenjem

HRN M.B1.865:1977
Pneumatska automatizacija. Čepovi s navojem s unutrašnjim brtvljenjem

HRN M.B1:500:1986
Vijci za drvo sa šesterostranom glavom

HRN M.B2.011:1978
Podloške za vijke sa šesterostranom glavom i šesterostranom maticom kakvoće izradbe A

HRN M.B2.012:1978
Podloške za vijke sa šesterostranom glavom i šesterostranom maticom kakvoće izradbe C

HRN M.B2.013:1987
Podloške za svornjake i vijke s valjkastom glavom kakvoće izradbe A

HRN M.B2.014:1978
Podloške s promjerom navoja D <=> 3d kakvoće izradbe A i C

HRN M.B2.015:1974
Podloške za vijke za čelične konstrukcije

HRN M.B2.016:1956
Stege. Kaljene podložne pločice

HRN M.B2.021:1952
Podložne pločice za drvene konstrukcije

HRN M.B2.022:1952
Kvadratne podložne pločice za drvene konstrukcije

HRN M.B2.030:1982
Podloške sa zakošenjem za spojeve nosećih čeličnih konstrukcija kakvoće izradbe A

HRN M.B2.031:1952
Kose podložne pločice za nosače „I" oblika

HRN M.B2.032:1952
Kose podložne pločice za nosače „U" oblika

HRN M.B2.063:1982
Kose podloške za I-nosače nosećih čeličnih konstrukcija kakvoće izradbe C

HRN M.B2.064:1982
Kose podloške za U-nosače nosećih čeličnih konstrukcija kakvoće izradbe C

HRN M.B2.100:1978
Gipke podloške. Tehnički uvjeti za izradbu i isporuku

HRN M.B2.110:1978
Gipke zavojne podloške sa svinutim i ravnim krajevima

HRN M.B2.111:1978
Gipke zavojne podloške za vijke sa valjkastom glavom

HRN M.B2.112:1966
Prstenaste gipke podloške za vijke JUS M.B1.056

HRN M.B2.113:1978
Lučne i valovite gipke podloške za veća naprezanja

HRN M.B2.120:1970
Zavojite gipke podloške za gornji stroj željezničkih pruga. Oblik i mjere

HRN M.B2.123:1972
Koturi s feritnim jezgrama. Elastične podloške za lončaste jezgre. Oblik i mjere

HRN M.B2.124:1972
Koturi s feritnim jezgrama. Elastične podloške za X-jezgre. Oblik i mjere

HRN M.B2.130:1970
Dvostruke zavojite elastične podloške za gornji stroj željezničkih pruga. Oblik i mjere

HRN M.B2.135:1978
Podloške. Tehnički uvjeti za izradbu i isporuku

HRN M.B2.136:1978
Lučne i valovite gipke podloške

HRN M.B2.138:1979
Gipke čunjaste podloške

HRN M.B2.139:1971
Podloške za osiguranje matica JUS M.B1.709

HRN M.B2.140:1956
Podložne pločice za osiguranje matica prema JUS M.B 1.710

HRN M.B2.141:1958
Podložne pločice za osiguranje s nosom

HRN M.B2.142:1978
Podloške s produžetkom kakvoće izradbe A

HRN M.B2.143:1958
Podložne pločice za osiguranje s dva produžetka

HRN M.B2.144:1970
Cijevni zatvarači. Podložna pločica za osiguranje za zaporne ventile tipa 2, za NP = 6 i NP = 16 kp/cm^2

HRN M.B2.150:1978
Gipke zupčaste podloške

HRN M.B2.151:1978
Gipke lepezaste podloške

HRN M.B2.153:1979
Prstenasti osigurači za osovinice

HRN M.B2.154:1973
Gipke veze vijcima. Gipke podložne čahure. Oblik i mjere

HRN M.B2.155:1958
Matice za osiguranje

HRN M.B2.200:1952
Sidrene ploče

HRN M.B2.300:1974
Rascjepke

HRN M.B2.301:1956
Plosnate i klinaste rascjepke

HRN M.B3.001:1952
Zakovice. Definicije pojmova i oznake

HRN M.B3.003:1984
Zakovice. Tehnički uvjeti

HRN M.B3.011:1984
Zakovice s poluokruglom glavom. Nazivni promjer od 1 do 8 mm

HRN M.B3.012:1984
Zakovice s upuštenom glavom. Nazivni promjer od 1 do 8 mm

HRN M.B3.013:1984
Zakovice s lećastom glavom. Nazivni promjer od 1,6 do 6 mm

HRN M.B3.014:1984
Zakovice s niskom poluokruglom glavom. Nazivni promjer od 1,4 do 6 mm

HRN M.B3.021:1984
Zakovice s poluokruglom glavom. Nazivni promjer od 10 do 36 mm

HRN M.B3.022:1984
Zakovice s upuštenom glavom. Nazivni promjer od 10 do 36 mm

HRN M.B3.025:1953
Zakovice s trapezastom glavom za brodogradnju

HRN M.B3.031:1984
Zakovice s niskom upuštenom glavom za remene. Nazivni promjer 3 do 5 mm

HRN M.B3.040:1969
Zakovice za obloge kočnica i kvačila

HRN M.B4.020:1959
Građevni čavli s glatkom plosnatom glavom

HRN M.B4.021:1959
Građevni čavli s upuštenom nareckanom glavom

HRN M.B4.030:1959
Čavli s valjkastom glavom

HRN M.B4.031:1959
Čavli s poluokruglom glavom

HRN M.B4.032:1959
Čavli s upuštenom glatkom glavom

HRN M.B4.040:1959
Čavli za kutnike

HRN M.B4.045:1959
Čavli za krovne škriljce

HRN M.B4.050:1959
Čavli bez glave s jednim šiljkom

HRN M.B4.051:1959
Čavli s dva šiljka

HRN M.B4.060:1959
Čavli za trsku

HRN M.B4.065:1959
Čavli za bačve

HRN M.B4.070:1959
Čavli U oblika - sponke

HRN M.B4.080:1959
Ljevački čavli

HRN M.B4.085:1959
Tapetarski čavli

HRN M.B4.090:1959
Čavli za krovnu ljepenku

HRN M.B4.095:1970
Zavojiti čavli s lećastom glavom

HRN M.B4.100:1959
Postolarski čavli

HRN M.B4.101:1959
Limeni postolarski čavli

HRN M.B4.102:1959
Limeni rezani postolarski čavli

HRN M.B4.103:1959
Žičani postolarski čavli

HRN M.B5.100:1956
Zatezne matice i duge spojke od cijevi. Metrički navoj - M6 do M80

HRN M.B5.101:1956
Šesterostrane zatezne matice. Metrički navoj - M6 do M30

HRN M.B5.102:1956
Otvorene zatezne matice i spojke. Metrički navoj - M6 do M72

HRN M.B5.111:1986
Brzospojne spojke za cijevi. Spojke s unutrašnjim navojem za cijevi. Oblik

HRN M.B5.112:1986
Brzospojne spojke za cijevi. Ženski dio spojke za cijev. Oblik

HRN M.B5.113:1986
Brzospojne spojke za cijevi. Muški dio spojke s unutrašnjim navojem za cijevi. Oblik

HRN M.B5.114:1986
Brzospojne spojke za cijevi. Tijelo ženskoga dijela spojke za cijev. Oblik i mjere

HRN M.B5.115:1986
Brzospojne spojke za cijevi. Tijelo muškoga dijela spojke s unutrašnjim navojem za cijevi. Oblik i mjere

HRN M.B5.116:1986
Brzospojne spojke za cijevi. Ženski dio spojke za cijev. Meko prstenasto brtvilo. Oblik i mjere

HRN M.B5.117:1986
Brzospojne spojke za cijevi. Muški dio spojke s unutrašnjim zavojem za cijevi. Tvrdo prstenasto brtvilo. Oblik i mjere

HRN M.B5.118:1986
Brzospojne spojke za cijevi. Spojke s vanjskim navojem za cijev. Oblik

HRN M.B5.119:1986
Brzospojne spojke za cijevi. Tijelo muškoga dijela spojke s vanjskim navojem za cijevi. Oblik i mjere

HRN M.B5.120:1986
Brzospojne spojke za cijevi. Spojka za cijevi. Oblik

HRN M.B5.121:1986
Brzospojne spojke za cijevi. Tijelo muškoga dijela spojke za cijevi. Oblik i mjere

HRN M.B5.122:1986
Brzospojne spojke za cijevi. Spojka s prirubnicom za cijevi. Oblik

HRN M.B5.123:1986
Brzospojne spojke za cijevi. Tijelo muškoga dijela spojke s prirubnicom. Oblik i mjere

HRN M.B5.124:1986
Brzospojne spojke za cijevi. Spojka s muškim dvostranim dijelom za cijevi. Oblik

HRN M.B5.125:1986
Brzospojne spojke za cijevi. Tijelo muškoga dvostranoga dijela spojke za cijeva. Oblik i mjere

HRN M.B5.126:1986
Brzospojne spojke za cijevi. Spojke s unutrašnjim navojem za cijev i kapom. Oblik

HRN M.B5.127:1986
Brzospojne spojke za cijevi. Ženski dio spojke s kapom. Oblik

HRN M.B5.128:1986
Brzospojne spojke za cijevi. Tijelo ženskoga dijela spojke s kapom. Oblik i mjere

HRN M.B5.129:1986
Brzospojne spojke za cijevi. Spojka s vanjskim navojem za cijev i kapom. Oblik

HRN M.B5.130:1986
Brzospojne spojke za cijevi. Spojka s prirubnicom i kapom. Oblik

HRN M.B5.131:1987
Brzospojne spojke za cijevi. Spojke za cijevi s kapom. Oblik

HRN M.B5.132:1987
Brzospojne spojke za cijevi. Redukcijska spojka s većeg na manji promjer. Oblik

HRN M.B5.133:1987
Brzospojne spojke za cijevi. Tijelo redukcijske spojke s većeg na manji promjer. Oblik i mjere

HRN M.B5.134:1987
Brzospojne spojke za cijevi. Redukcijska spojka s manjeg na veći promjer. Oblik

HRN M.B5.135:1987
Brzospojne spojke za cijevi. Tijelo redukcijske spojke s manjeg na veći promjer. Oblik i mjere

HRN M.B5.136:1987
Brzospojne spojke za cijevi. Dvokraka redukcijska spojka. Oblik

HRN M.B5.137:1987
Brzospojne spojke za cijevi. Tijelo dvokrake redukcijske spojke. Oblik i mjere

HRN M.B5.138:1987
Brzospojne spojke za cijevi. Trokraka redukcijska spojka. Oblik

HRN M.B5.139:1987
Brzospojne spojke za cijevi. Tijelo trokrake redukcijske spojke. Oblik i mjere

HRN M.B5.140:1987
Brzospojne spojke za cijevi. Četverokraka redukcijska spojka. Oblik

HRN M.B5.141:1987
Brzospojne spojke za cijevi. Tijelo četverokrake redukcijske spojke. Oblik

HRN M.B5.142:1987
Brzospojne spojke za cijevi. Čep. Oblik

HRN M.B5.143:1987
Brzospojne spojke za cijevi. Tijelo čepa. Oblik i mjere

HRN M.B5.144:1988
Brzospojne spojke za cijevi. Priključak za vagon cisternu. Oblik

HRN M.B5.145:1988
Brzospojne spojke za cijevi. Tijelo priključka za vagon cisternu. Oblik i mjere

HRN M.B5.146:1988
Brzospojne spojke za cijevi. Priključak za vagon cisternu. Prstenasto brtvilo. Oblik i mjere

HRN M.B5.151:1986
Brzospojne spojke za cijevi. Kalibar. Oblik, mjere i ispitivanje

HRN M.B6.005:1989
Cijevni vodovi. Nazivni promjeri

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Cijevni vodovi. Nazivni tlakovi. Definicija. Normirane veličine

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Cijevni vodovi. Cijevne prirubnice. Opći podaci. Pregled

HRN M.B6.008:1988
Cijevne prirubnice. Oblici i mjere brtvenih površina

HRN M.B6.011:1988
Cijevne prirubnice. Priključne mjere

HRN M.B6.020:1972
Cijevne prirubnice. Čelične prirubnice. Tehnički uvjeti za izradbu i isporuku

HRN M.B6.025:1963
Čelične cijevne prirubnice s grlom za zavarivanje. Oblik žlijeba za sučelno zavarivanje cijevi i grla prirubnice

HRN M.B6.026:1975
Cijevne prirubnice. Uložni prsten za prirubnice sa žlijebom. Oblik i mjere

HRN M.B6.027:1975
Cijevne prirubnice. Prstenasta izbočina i žlijeb na brtvenoj površini za NP = 10 do 100. Oblik i mjere

HRN M.B6.050:1973
Cijevne prirubnice. Uvaljane prirubnice od sivog lijeva, NT = 2,5 kp/cm^2

HRN M.B6.051:1973
Cijevne prirubnice. Uvaljane prirubnice od sivog lijeva, NT = 6 kp/cm^2

HRN M.B6.052:1973
Cijevne prirubnice. Uvaljane prirubnice od sivog lijeva, NT = 10 kp/cm^2

HRN M.B6.053:1973
Cijevne prirubnice. Uvaljane prirubnice od sivog lijeva, NT = 16 kp/cm^2

HRN M.B6.054:1973
Cijevne prirubnice. Uvaljane prirubnice od sivog lijeva, NT = 25 kp/cm^2

HRN M.B6.055:1973
Cijevne prirubnice. Uvaljane prirubnice od sivog lijeva, NT = 40 kp/cm^2

HRN M.B6.058:1973
Cijevne prirubnice. Uvaljane prirubnice od bronce, NT = 6 kp/cm^2

HRN M.B6.059:1973
Cijevne prirubnice. Uvaljane prirubnice od bronce, NT = 10 kp/cm^2

HRN M.B6.060:1973
Cijevne prirubnice. Uvaljane prirubnice od bronce, NT = 16 kp/cm^2

HRN M.B6.061:1973
Cijevne prirubnice. Uvaljane prirubnice od bronce, NT = 25 kp/cm^2

HRN M.B6.064:1973
Cijevne prirubnice. Uvaljane prirubnice od čeličnog lijeva, NT = 16 kp/cm^2

HRN M.B6.065:1973
Cijevne prirubnice. Uvaljane prirubnice od čeličnog lijeva, NT = 25 kp/cm^2

HRN M.B6.066:1973
Cijevne prirubnice. Uvaljane prirubnice od čeličnog lijeva, NT = 40 kp/cm^2

HRN M.B6.067:1973
Cijevne prirubnice. Uvaljane prirubnice od čeličnog lijeva, NT = 64 kp/cm^2

HRN M.B6.068:1973
Cijevne prirubnice. Uvaljane prirubnice od čeličnog lijeva, NT = 100 kp/cm^2

HRN M.B6.069:1973
Cijevne prirubnice. Uvaljane prirubnice od čeličnog lijeva, NT = 160 kp/cm^2

HRN M.B6.070:1973
Cijevne prirubnice. Uvaljane prirubnice od čeličnog lijeva, NT = 250 kp/cm^2

HRN M.B6.071:1973
Cijevne prirubnice. Uvaljane prirubnice od čeličnog lijeva, NT = 320 kp/cm^2

HRN M.B6.072:1973
Cijevne prirubnice. Uvaljane prirubnice od čeličnog lijeva, NT = 400 kp/cm^2

HRN M.B6.160:1972
Cijevne prirubnice. Čelične prirubnice s grlom za zavarivanje, NT = 2,5 kp/cm^2

HRN M.B6.161:1972
Cijevne prirubnice. Čelične prirubnice s grlom za zavarivanje, NT = 6 kp/cm^2

HRN M.B6.162:1972
Cijevne prirubnice. Čelične prirubnice s grlom za zavarivanje, NT = 10 kp/cm^2

HRN M.B6.163:1972
Cijevne prirubnice. Čelične prirubnice s grlom za zavarivanje, NT = 16 kp/cm^2

HRN M.B6.164:1972
Cijevne prirubnice. Čelične prirubnice s grlom za zavarivanje, NT = 25 kp/cm^2

HRN M.B6.165:1972
Cijevne prirubnice. Čelične prirubnice s grlom za zavarivanje, NT = 40 kp/cm^2

HRN M.B6.166:1972
Cijevne prirubnice. Čelične prirubnice s grlom za zavarivanje, NT = 64 kp/cm^2

HRN M.B6.167:1972
Cijevne prirubnice. Čelične prirubnice s grlom za zavarivanje, NT = 100 kp/cm^2

HRN M.B6.168:1972
Cijevne prirubnice. Čelične prirubnice s grlom za zavarivanje, NT = 160 kp/cm^2

HRN M.B6.169:1972
Cijevne prirubnice. Čelične prirubnice s grlom za zavarivanje, NT = 250 kp/cm^2

HRN M.B6.170:1972
Cijevne prirubnice. Čelične prirubnice s grlom za zavarivanje, NT = 320 kp/cm^2

HRN M.B6.171:1972
Cijevne prirubnice. Čelične prirubnice s grlom za zavarivanje, NT = 400 kp/cm^2

HRN M.B6.180:1973
Cijevne prirubnice. Ravne čelične prirubnice, NT = 6 kp/cm^2

HRN M.B6.181:1973
Cijevne prirubnice. Ravne čelične prirubnice, NT = 10 kp/cm^2

HRN M.B6.182:1973
Cijevne prirubnice. Ravne čelične prirubnice, NT = 16 kp/cm^2

HRN M.B6.190:1973
Cijevne prirubnice. Slijepe čelične prirubnice, NT = 6 kp/cm^2

HRN M.B6.191:1973
Cijevne prirubnice. Slijepe čelične prirubnice, NT = 10 kp/cm^2

HRN M.B6.192:1973
Cijevne prirubnice. Slijepe čelične prirubnice, NT = 16 kp/cm^2

HRN M.B6.193:1973
Cijevne prirubnice. Slijepe čelične prirubnice, NT = 25 kp/cm^2

HRN M.B6.194:1973
Cijevne prirubnice. Slijepe čelične prirubnice, NT = 40 kp/cm^2

HRN M.B6.200:1973
Cijevne prirubnice. Slijepo-prolazne čelične prirubnice, NT = 6 kp/cm^2

HRN M.B6.201:1973
Cijevne prirubnice. Slijepo-prolazne čelične prirubnice, NT = 10kp/cm^2

HRN M.B6.202:1973
Cijevne prirubnice. Slijepo-prolazne čelične prirubnice, NT = 16 kp/cm^2

HRN M.B6.203:1977
Cijevne prirubnice. Slobodne prirubnice za cijevi s porubom ili nastavkom za NT 6

HRN M.B6.204:1977
Cijevne prirubnice. Slobodne prirubnice za cijevi s porubom ili nastavkom za NT 10

HRN M.B6.205:1977
Cijevne prirubnice. Slobodne prirubnice za cijevi s nastavom za NT 6

HRN M.B6.206:1977
Cijevne prirubnice. Slobodne prirubnice za cijevi s nastavkom za NT 10

HRN M.B6.207:1977
Cijevne prirubnice. Slobodne prirubnice za cijevi s nastavkom za NT 25

HRN M.B6.208:1977
Cijevne prirubnice. Slobodne prirubnice za cijevi s nastavkom za NT 40

HRN M.B6.209:1977
Cijevne prirubnice. Slobodne prirubnice za cijevi s grlom za zavarivanje za NT 160

HRN M.B6.210:1977
Cijevne prirubnice. Slobodne prirubnice za cijevi s grlom za zavarivanje za NT 250

HRN M.B6.211:1977
Cijevne prirubnice. Slobodne prirubnice za cijevi s grlom za zavarivanje za NT 320

HRN M.B6.212:1977
Cijevne prirubnice. Slobodne prirubnice s kratkim grlom za zavarivanje za NT 10

HRN M.B6.213:1977
Cijevne prirubnice. Ravne prirubnice za pokretne cisterne za gorivo za NP 6

HRN M.B6.306:1968
Čelične nazuvice s navojem

HRN M.B6.307:1952
Cijevne spojke s navojem. Čelični naglavci za oklopne cijevi

HRN M.B6.505:1990
Fitinzi od kovkastog lijeva. Tehnički uvjeti

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Fitinzi od kovkastog lijeva. Koljena s pločicom A1/P. Oblik i mjere

HRN M.B6.545:1966
Fitinzi od kovkastog lijeva. Lukovi 180°. Oblik i mjere

HRN M.B6.546:1990
Fitinzi od kovkastog lijeva. Prijevojni lukovi G/P. Oblik i mjere

HRN M.B6.552:1966
Fitinzi od kovkastog lijeva. Ekscentrične redukcijske nazuvice M3. Oblik i mjere

HRN M.B6.555:1990
Fitinzi od kovkastog lijeva. Produženi naglavci M4/P s vanjskim i unutrašnjim navojem. Oblik i mjere

HRN M.B6.563:1990
Fitinzi od kovkastog lijeva. Redukcijske čahure za radijatore N4/R s unutrašnjim i vanjskim desnim i lijevim navojem. Oblik i mjere

HRN M.B6.566:1990
Fitinzi od kovkastog lijeva. Spojka za radijatore N8/R s vanjskim desnim i lijevim navojem. Oblik i mjere

HRN M.B6.567:1990
Fitinzi od kovkastog lijeva. Spojke N/P za spajanje s plastičnom cijevi. Oblik i mjere

HRN M.B6.570:1990
Fitinzi od kovkastog lijeva. Preklopne matice P1. Oblik i mjere

HRN M.B6.574:1966
Fitinzi od kovkastog lijeva. Okrugle kape T2. Oblik i mjere

HRN M.B6.578:1990
Fitinzi od kovkastog lijeva. Čepovi za radijatore T9/R s vanjskim desnim i lijevim navojem. Oblik i mjere

HRN M.B6.588:1990
Fitinzi od kovkastog lijeva. Spojke U/P za spajanje cijevi s navojem i cijevi bez navoja. Oblik i mjere

HRN M.B6.600:1968
Tehnika hlađenja. Cijevne spojke i priključci s čunjasto proširenim krajem cijevi. Opće odredbe i pregled

HRN M.B6.612:1968
Tehnika hlađenja. Cijevni nastavci za priključke. Oblik i mjere

HRN M.B6.613:1968
Tehnika hlađenja. Koljenasti cijevni nastavci za priključke. Oblik i mjere

HRN M.B6.614:1968
Tehnika hlađenja. Cijevni nastavci za spojke. Oblik i mjere

HRN M.B6.615:1968
Tehnika hlađenja. Koljenasti cijevni nastavci za spojke. Oblik i mjere

HRN M.B6.616:1968
Tehnika hlađenja. Trokraki cijevni nastavci za spojke. Oblik i mjere

HRN M.B6.617:1968
Tehnika hlađenja. Cijevni nastavci za lemljenje. Oblik i mjere

HRN M.B6.618:1968
Tehnika hlađenja. Redukcijski cijevni nastavci za spojke. Oblik i mjere

HRN M.B6.619:1968
Tehnika hlađenja. Trokraki redukcijski cijevni nastavci za spojke. Oblik i mjere

HRN M.B6.631:1968
Tehnika hlađenja. Brtvene kape za cijevne spojke i priključke. Oblik i mjere

HRN M.B6.690:1984
Priključci za cjevovode. Tehnički uvjeti

HRN M.B6.699:1984
Navojni priključci s urezanim prstenom za cijevi. Uvrtni prilagodljivi priključak. Oblik i mjere

HRN M.B6.700:1972
Cijevne spojke i priključci s urezanim prstenom. Opće odredbe

HRN M.B6.701:1989
Navojni priključci s urezanim prstenom za cijevi. Postupak za sastavljanje

HRN M.B6.702:1985
Navojni priključci s urezanim prstenom za cijevi. Ravni uvrtni priključak. Oblik i mjere

HRN M.B6.703:1985
Navojni priključci s urezanim prstenom za cijevi. Cijevna spojka. Oblik i mjere

HRN M.B6.704:1985
Navojni priključci s urezanim prstenom za cijevi. Ravni pregradni priključak. Oblik i mjere

HRN M.B6.705:1986
Navojni priključci s urezanim prstenom za cijevi. Koljenasta spojka. Oblik i mjere

HRN M.B6.706:1985
Navojni priključci s urezanim prstenom za cijevi. Koljenasti pregradni priključak. Oblik i mjere

HRN M.B6.707:1985
Navojni priključci s urezanim prstenom za cijevi. T-spojka. Oblik i mjere

HRN M.B6.708:1984
Navojni priključci s urezanim prstenom za cijevi. Uvrtni nastavak. Oblik i mjere

HRN M.B6.709:1985
Navojni priključci s urezanim prstenom za cijevi. Prilagodljivi priključak. Oblik i mjere

HRN M.B6.710:1985
Navojni priključci s urezanim prstenom za cijevi. Prilagodljivi L-priključak. Oblik i mjere

HRN M.B6.711:1985
Navojni priključci s urezanim prstenom za cijevi. Prilagodljivi T-priključak. Oblik i mjere

HRN M.B6.712:1985
Navojni priključci s urezanim prstenom za cijevi. K-spojka. Oblik i mjere

HRN M.B6.713:1985
Navojni priključci s urezanim prstenom za cijevi. Priključak za manometar. Oblik i mjere

HRN M.B6.714:1986
Navojni priključci s urezanim prstenom za cijevi. Pregradni priključak za zavarivanje. Oblik i mjere

HRN M.B6.715:1986
Navojni priključci s urezanim prstenom za cijevi. Navojna spojka za privarivanje. Oblik i mjere

HRN M.B6.716:1985
Navojni priključci s urezanim prstenom za cijevi. Urezani prsten. Oblik i mjere

HRN M.B6.717:1985
Navojni priključci s urezanim prstenom za cijevi. Ravni pregradni nastavak. Oblik i mjere

HRN M.B6.718:1986
Navojni priključci s urezanim prstenom za cijevi. Koljeno. Oblik i mjere

HRN M.B6.719:1986
Navojni priključci s urezanim prstenom za cijevi. Nastavak za privarivanje. Oblik i mjere

HRN M.B6.720:1985
Navojni priključci s urezanim prstenom za cijevi. Uvrtni nastavak. Oblik i mjere

HRN M.B6.721:1985
Navojni priključci s urezanim prstenom za cijevi. Spojni nastavak. Oblik i mjere

HRN M.B6.722:1985
Navojni priključci s urezanim prstenom za cijevi. Pregradno koljeno. Oblik i mjere

HRN M.B6.723:1985
Navojni priključci s urezanim prstenom za cijevi. T-račve. Oblik i mjere

HRN M.B6.724:1985
Navojni priključci s urezanim prstenom za cijevi. Redukcijski priključak. Oblik i mjere

HRN M.B6.725:1985
Navojni priključci s urezanim prstenom za cijevi. K-račve. Oblik i mjere

HRN M.B6.726:1985
Navojni priključci s urezanim prstenom za cijevi. Nastavak za manometar. Oblik i mjere

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Navojni priključci s urezanim prstenom za cijevi. Nastavak za prilagodljivi priključak. Oblik i mjere

HRN M.B6.728:1985
Navojni priključci s urezanim prstenom za cijevi. Nastavak za prilagodljivi T-priključak. Oblik i mjere

HRN M.B6.729:1985
Navojni priključci s urezanim prstenom za cijevi. Šuplji vijak. Oblik i mjere

HRN M.B6.730:1985
Navojni priključci s urezanim prstenom za cijevi. Nastavni šuplji vijak. Oblik i mjere

HRN M.B6.731:1986
Navojni priključci s urezanim prstenom za cijevi. Pregradni nastavak. Oblik i mjere

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Navojni priključci s urezanim prstenom za cijevi. Čep. Oblik i mjere

HRN M.B6.733:1985
Navojni priključci s urezanim prstenom za cijevi. Brtveni prsten. Oblik i mjere

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HRN M.B6.735:1985
Navojni priključci s urezanim prstenom za cijevi. Redukcijski nastavak. Oblik i mjere

HRN M.B6.736:1985
Navojni priključci s urezanim prstenom za cijevi. Redukcijska spojka. Oblik i mjere

HRN M.B6.750:1977
Pneumatska automatizacija. Priključci za PVC cijevi. Opće odredbe

HRN M.B6.751:1977
Pneumatska automatizacija. Priključci za PVC cijevi

HRN M.B6.752:1977
Pneumatska automatizacija. Priključci za PVC cijevi. NPT navoj

HRN M.B6.753:1977
Pneumatska automatizacija. Priključci za PVC cijevi s vanjskim brtvljenjem

HRN M.B6.754:1977
Pneumatska automatizacija. Priključci za PVC cijevi s unutrašnjim brtvljenjem

HRN M.B6.755:1977
Pneumatska automatizacija. Nastavci priključaka za PVC cijevi. Oblik i mjere

HRN M.B6.756:1977
Pneumatska automatizacija. Čunjasti nastavci priključaka za PVC cijevi. NPT navoj

HRN M.B6.757:1977
Pneumatska automatizacija. Nastavci priključaka za PVC cijevi s vanjskim brtvljenjem

HRN M.B6.758:1977
Pneumatska automatizacija. Nastavci priključaka za PVC cijevi s unutrašnjim brtvljenjem

HRN M.B6.760:1977
Pneumatska automatizacija. Spojke i priključci za bakrene i poliamidne cijevi. Opće odredbe

HRN M.B6.761:1977
Pneumatska automatizacija. Priključci za bakrene i poliamidne cijevi

HRN M.B6.762:1977
Pneumatska automatizacija. Priključci za bakrene i poliamidne cijevi. NPT navoj

HRN M.B6.763:1977
Pneumatska automatizacija. Spojke za bakrene i poliamidne cijevi

HRN M.B6.764:1977
Pneumatska automatizacija. Priključci za bakrene i poliamidne cijevi s vanjskim brtvljenjem

HRN M.B6.765:1977
Pneumatska automatizacija. Priključci za bakrene i poliamidne cijevi s unutrašnjim brtvljenjem

HRN M.B6.766:1977
Pneumatska automatizacija. Nastavci priključaka za bakrene i poliamidne cijevi. Oblik i mjere

HRN M.B6.767:1977
Pneumatska automatizacija. Nastavci priključaka za bakrene i poliamidne cijevi. NPT navoj

HRN M.B6.768:1977
Pneumatska automatizacija. Nastavci spojki za bakrene i poliamidne cijevi

HRN M.B6.769:1977
Pneumatska automatizacija. Nastavci priključaka za bakrene i poliamidne cijevi s vanjskim brtvljenjem

HRN M.B6.770:1977
Pneumatska automatizacija. Nastavci priključaka za bakrene i poliamidne cijevi s unutrašnjim brtvljenjem

HRN M.B6.771:1977
Pneumatska automatizacija. Trokrake spojke za PVC cijevi. Dispozicija i sastav

HRN M.B6.772:1977
Pneumatska automatizacija. Trokrake spojke za bakrene i poliamidne cijevi. Dispozicija i sastav

HRN M.B6.773:1977
Pneumatska automatizacija. Trokrake račve spojki za PVC cijevi

HRN M.B6.774:1977
Pneumatska automatizacija. Trokrake račve spojki za bakrene i poliamidne cijevi

HRN M.B6.775:1977
Pneumatska automatizacija. Račvaste spojke. Opće odredbe

HRN M.B6.776:1977
Pneumatska automatizacija. Koljena za spojke

HRN M.B6.777:1977
Pneumatska automatizacija. Trokrake račve za spojke

HRN M.B6.778:1977
Pneumatska automatizacija. Četverokrake račve za spojke

HRN M.B6.779:1977
Pneumatska automatizacija. Spojke za provod kroz pregradu

HRN M.B6.780:1977
Pneumatska automatizacija. Nastavci spojki za provod kroz pregradu

HRN M.B6.781:1977
Pneumatska automatizacija. Dvostrani nastavci spojki

HRN M.B6.782:1977
Pneumatska automatizacija. Brtveni prsten za cijevne spojke i priključke

HRN M.B6.811:1970
Armatura za grijanje. Radijatorski kutni navijesci. Glavne vanjske mjere, priključne mjere

HRN M.B6.812:1970
Armatura za grijanje. Radijatorski provodni navijci. Glavne vanjske mjere, priključne mjere

HRN M.B6.821:1968
Čelični cijevni lukovi za zavarivanje

HRN M.B6.881:1985
Navojni priključci s kuglastim nastavkom. Prstenasti nastavak za cijev. Oblik i mjere

HRN M.B6.882:1957
Cijevni priključci za motorna vozila. Oko cijevi s ravno odrezanim vratom za sučelno zavarivanje

HRN M.B6.883:1989
Navojni priključci s kuglastim nastavkom. Šuplji vijak. Oblik i mjere

HRN M.B6.908:1985
Navojni priključci za kočnice sa stlačenim zrakom. Priključak za crijevo i cijev. Oblik i mjere

HRN M.B6.909:1985
Navojni priključci za kočnice sa stlačenim zrakom. Kuglasti priključak za cijev. Oblik i mjere

HRN M.B6.910:1985
Navojni priključci za kočnice sa stlačenim zrakom. Uvrtni nastavak. Oblik i mjere

HRN M.B6.911:1985
Navojni priključci za kočnice sa stlačenim zrakom. Redukcijski nastavak. Oblik i mjere

HRN M.B6.915:1985
Navojni priključci za kočnice sa stlačenim zrakom. Produženo redukcijsko koljeno. Oblik i mjere

HRN M.B6.918:1985
Navojni priključci za kočnice sa stlačenim zrakom. Duže redukcijske T-račve. Oblik i mjere

HRN M.B6.919:1985
Navojni priključci za kočnice sa stlačenim zrakom. Duže T-račva. Oblik i mjere

HRN M.B6.920:1985
Navojni priključci za kočnice sa stlačenim zrakom. Redukcijska T-račva. Oblik i mjere

HRN M.B6.922:1985
Navojni priključci za kočnice sa stlačenim zrakom. Duže K-račve. Oblik i mjere

HRN M.B6.923:1985
Navojni priključci za kočnice sa stlačenim zrakom. Redukcijske K-račve. Oblik i mjere

HRN M.B6.924:1985
Navojni priključci za kočnice sa stlačenim zrakom. Uvrtno koljeno. Oblik i mjere

HRN M.B6.925:1985
Navojni priključci za kočnice sa stlačenim zrakom. Nastavak za cijev. Oblik i mjere

HRN M.B6.926:1985
Navojni priključci za kočnice sa stlačenim zrakom. Kuglasti nastavak za cijev. Oblik i mjere

HRN M.B6.927:1971
Priključci za hlađenje alata za tlačni lijev

HRN M.B6.928:1971
Duži priključci za hlađenje alata za tlačni lijev

HRN M.B6.931:1985
Navojni priključci za kočnice sa stlačenim zrakom. Tlačni prsten. Oblik i mjere

HRN M.B6.949:1985
Navojni priključci za kočnice sa stlačenim zrakom. Čahura za priključke čelnog sustava. Oblik i mjere

HRN M.B6.950:1987
Navojni priključci za kočnice sa stlačenim zrakom. Nastavak za cijev. Oblik i mjere

HRN M.B6.951:1987
Navojni priključci za kočnice sa stlačenim zrakom. Ravni nastavak. Oblik i mjere

HRN M.B6.952:1987
Navojni priključci za kočnice sa stlačenim zrakom. Ravni pregradni nastavak. Oblik i mjere

HRN M.B6.953:1987
Navojni priključci za kočnice sa stlačenim zrakom. Nastavak za cijev. Oblik i mjere

HRN M.B6.954:1989
Navojni priključci za kočnice sa stlačenim zrakom. Ravni redukcijski nastavak. Oblik i mjere

HRN M.B6.955:1989
Navojni priključci za kočnice sa stlačenim zrakom. Ravni redukcijski pregradni nastavak. Oblik i mjere

HRN M.B6.956:1989
Navojni priključci za kočnice sa stlačenim zrakom. Uvrtno koljeno. Oblik i mjere

HRN M.B6.957:1989
Navojni priključci za kočnice sa stlačenim zrakom. Uvrtno produženo koljeno. Oblik i mjere

HRN M.B6.960:1987
Navojni priključci za kočnice sa stlačenim zrakom. T-račva. Oblik i mjere

HRN M.B6.962:1987
Navojni priključci za kočnice sa stlačenim zrakom. Redukcijske T-račve. Oblik i mjere

HRN M.B6.965:1987
Navojni priključci za kočnice sa stlačenim zrakom. Redukcijske K-račve. Oblik i mjere

HRN M.B6.967:1989
Navojni priključci za kočnice sa stlačenim zrakom. Duža K-račva. Oblik i mjere

HRN M.B6.970:1989
Navojni priključci za kočnice sa stlačenim zrakom. Čep. Oblik i mjere

HRN M.BI.050:1976
Vijci sa šesterostranom glavom kakvoće izradbe C

HRN M.C1.010:1988
Zupčanici. Osnovni nazivi i definicije

HRN M.C1.011:1958
Zupčanici. Opće definicije

HRN M.C1.012:1958
Zupčanici. Valjkasti zupčasti parovi. Definicije

HRN M.C1.013:1958
Zupčanici. Čunjasti zupčasti parovi. Definicije

HRN M.C1.014:1971
Zupčanici. Hiperboloidni zupčasti parovi. Definicije pužastih parova

HRN M.C1.015:1965
Zupčanici. Valjkasti evolventni zupčasti parovi za opće strojarstvo. Normni moduli (m)

HRN M.C1.016:1955
Zupčanici. Valjkasti zupčasti parovi. Normni profil evolventnih zupčanika

HRN M.C1.018:1971
Zupčanici. Hiperboloidni zupčasti parovi. Osnovni profili pužastih parova

HRN M.C1.019:1971
Zupčanici. Hiperboloidni zupčasti parovi. Moduli i pužni brojevi pužastih parova

HRN M.C1.030:1966
Zupčanici. Valjkasti evolventni zupčasti parovi. Definicije odstupanja

HRN M.C1.031:1966
Zupčanici. Valjkasti evolventni zupčasti parovi. Osnove sustava dopuštenih odstupanja

HRN M.C1.032:1966
Zupčanici. Valjkasti evolventni zupčasti parovi. Dopuštena odstupanja tijela zupčanika

HRN M.C1.033:1966
Zupčanici. Valjkasti evolventni zupčasti parovi. Dopuštena odstupanja za funkcionalni nadzor

HRN M.C1.034:1966
Zupčanici. Valjkasti evolventni zupčasti parovi. Dopuštena odstupanja mjere preko zubaca

HRN M.C1.035:1966
Zupčanici. Valjkasti evolventni zupčasti parovi. Dopuštena odstupanja za pojedinačni nadzor

HRN M.C1.036:1966
Zupčanici. Valjkasti evolventni zupčasti parovi. Dopuštena odstupanja međusobnoga položaja osi

HRN M.C1.039:1966
Zupčanici. Valjkasti evolventni zupčasti parovi. Podaci na crtežima

HRN M.C1.231:1965
Prijenos snage plosnatim remenima. Širine remena i pripadajućih remenica

HRN M.C1.232:1965
Prijenos snage plosnatim remenima. Dužine remena

HRN M.C1.241:1965
Prijenos snage plosnatim remenima. Promjeri remenica

HRN M.C1.242:1965
Prijenos snage plosnatim remenima. Ispupčenost naplatka remenica

HRN M.C1.245:1965
Remenski prijenosnici. Granične vrijednosti za namještanje razmaka između osi remenica

HRN M.C1.246:1965
Remenski prijenosnici. Remenice. Gradivo, obradba i uravnoteženost

HRN M.C1.253:1964
Remenice za klinaste remene za industrijske primjene. Profili žlijeba i računski promjeri

HRN M.C1.255:1964
Uvjeti točnosti izradbe i način provjeravanja profila žljebova remenica za klinaste remene za industrijske primjene

HRN M.C1.263:1965
Remenice za uske klinaste remene

HRN M.C1.265:1965
Uvjeti točnosti izradbe i način provjeravanja profila žljebova remenica za uske klinaste remene

HRN M.C1.410:1958
Žlijebni spojevi s ravnim bokovima. Pregled i izbor

HRN M.C1.440:1989
Alatni strojevi. Žlijebni spojevi s ravnim bokovima s 4 žlijeba. Unutrašnje nalijeganje

HRN M.C1.441:1989
Alatni strojevi. Žlijebni spojevi s ravnim bokovima sa 6 žlijebova. Unutrašnje nalijeganje

HRN M.C1.510:1968
Spojnice. Prirubne spojnice za industrijske dizalice

HRN M.C1.511:1975
Zupčaste spojnice. Oblik i mjere

HRN M.C1.512:1975
Jednostrane zupčaste spojnice. Oblik i mjere

HRN M.C1.515:1969
Spojnice. Gipke spojnice za industrijske dizalice

HRN M.C1.516:1969
Spojnice. Gipke spojnice s kočnim vijencem za industrijske dizalice

HRN M.C1.520:1976
Spojnice. Hidrodinamičke spojnice. Načelo rada i izbor

RN M.C1.521:1976
Spojnice. Hidrodinamičke spojnice s gumenim prstenima za elektromotore. Oblik i mjere

HRN M.C1.522:1976
Spojnice. Hidrodinamičke spojnice s obodnom gumom za elektromotore. Oblik i mjere

HRN M.C1.523:1976
Spojnice. Remenske hidrodinamičke spojnice bez pretkomore za elektromotore. Oblik i mjere

HRN M.C1.524:1976
Spojnice. Remenske hidrodinamičke spojnice s pretkomorom za elektromotore. Oblik i mjere

HRN M.C1.525:1976
Spojnice. Hidrodinamičke spojnice s poklopcem od silumina za motore SUI. Oblik i mjere

HRN M.C1.526:1976
Spojnice. Hidrodinamičke spojnice s poklopcem od sivog lijeva za motore SUI. Oblik i mjere

HRN M.C1.817:1967
Lančanici za valjkaste čelične lance prema JUS M.C1.827

HRN M.C1.820:1960
Zglobni lanci. Valjkasti lanci

HRN M.C1.821:1960
Zglobni lanci. Valjkasti lanci za povećana opterećenja

HRN M.C1.822:1960
Zglobni lanci. Valjkasti lanci s dugim člancima

HRN M.C1.827:1967
Zglobni lanci. Valjkasti čelični lanci za poljoprivredne strojeve i konvejere

HRN M.C1.828:1967
Zglobni lanci. Prijevozne pločice za valjkaste čelične lance prema JUS M.C1.827

HRN M.C1.830:1960
Zglobni lanci. Čahurasti lanci

HRN M.C1.840:1960
Zglobni lanci. Laki lanci sa svornjacima

HRN M.C1.841:1960
Zglobni lanci. Teški lanci sa svornjacima

HRN M.C1.850:1960
Zglobni lanci. Pločasti lanci

HRN M.C2.020:1957
Klinovi

HRN M.C2.021:1957
Plosnati klinovi

HRN M.C2.022:1957
Udubljeni klinovi

HRN M.C2.030:1957
Kukasti klinovi

HRN M.C2.031:1957
Plosnati kukasti klinovi

HRN M.C2.032:1957
Udubljeni kukasti klinovi

HRN M.C2.040:1990
Tangencijalni klinovi za nepromjenljiva opterećenja

HRN M.C2.041:1990
Tangencijalni klinovi za udarno naizmjenično opterećenje

HRN M.C2.050:1990
Segmentni klinovi

HRN M.C2.060:1957
Visoki klinovi bez nagiba - pera

HRN M.C2.061:1957
Niski klinovi bez nagiba - pera

HRN M.C2.062:1957
Klinovi bez nagiba - pera - za alatne strojeve

HRN M.C2.201:1989
Neodvrnuti valjkasti zatici

HRN M.C2.204:1989
Odvrnuti valjkasti zatici u tolerancijskom polju M6

HRN M.C2.205:1989
Neodvrnuti čunjasti zatici

HRN M.C2.206:1989
Neodvrnuti čunjasti zatici s vanjskim navojem

HRN M.C2.207:1989
Neodvrnuti čunjasti zatici s vanjskim navojem

HRN M.C2.230:1989
Gipki zatici

HRN M.C2.300:1970
Cijevni zatvarači. Osigurač vodilice za zaporne ventile tipa 1 za NT = 6 i NT = 16 kp/cm^2

HRN M.C2.301:1970
Cijevni zatvarači. Osigurač vretena za zaporne ventile tipa 1 za NT = 6 i NT = 16 kp/cm^2

HRN M.C2.400:1979
Unutrašnji prstenasti uskočnici

HRN M.C2.401:1979
Vanjski prstenasti uskočnici

HRN M.C3.020:1989
Svornjaci s glavom

HRN M.C3.040:1989
Svornjaci bez glave

HRN M.C3.080:1969
Svornjaci s navojem za gipke spojnice

HRN M.C3.320:1989
Klizni ležajevi. Promjeri vratila jednodijelnih čahura

HRN M.C3.325:1988
Klizni ležajevi. Ispitivanje tvrdoće gradiva za ležajeve. Masivna gradiva

HRN M.C3.326:1988
Klizni ležajevi. Ispitivanje tvrdoće gradiva za ležajeve. Višeslojna gradiva

HRN M.C3.328:1988
Klizni ležajevi. Višeslojni kovinski klizni ležajevi. Ultrazvučno ispitivanje pogrešaka prianjanja gradiva za ležajeve debljine sloja veće od 2 mm

HRN M.C3.329:1988
Klizni ležajevi. Ispitivanje pritiskom kovinskih gradiva za ležajeve

HRN M.C3.330:1988
Klizni ležajevi. Kovinski višeslojni klizni ležajevi. Ispitivanje prianjanja gradiva za ležajeve debljine sloja veće od 2 mm metodom razaranja

HRN M.C3.335:1988
Klizni ležajevi. Masivne čahure od bakrenih slitina. Mjere i dopuštena odstupanja

HRN M.C3.337:1988
Klizni ležajevi. Čahure izrađene od sinteriranih gradiva. Mjere i dopuštena odstupanja

HRN M.C3.345:1989
Klizni ležajevi. Čahure savijene od vrpce. Mjere, dopuštena odstupanja i metode pregleda

HRN M.C3.346:1989
Klizni ležajevi. Polovice ležaja tankih stijena. Mjere, dopuštena odstupanja i metode pregleda

HRN M.C3.347:1989
Klizni ležajevi. Polovice radijalno-aksijalnih ležaja tankih stijena. Mjere, dopuštena odstupanja i metode pregleda

HRN M.C3.355:1989
Klizni ležajevi. Prstenasti aksijalni ležajevi. Oblik, mjere i dopuštena odstupanja

HRN M.C3.356:1989
Klizni ležajevi. Poluprstenasti aksijalni ležajevi. Značajke i dopuštena odstupanja

HRN M.C3.365:1989
Klizni ležajevi. Metode pregleda. Pregled razvijene dužine polovice ležaja tankih stijenki

HRN M.C3.366:1988
Klizni ležajevi. Kovinske polovice ležaja tankih stijenki. Određivanje konvencionalnog napona gnječenja Rp 0,01

HRN M.C3.501:1962
Kuglični ležajevi. Nazivlje

HRN M.C3.506:1984
Kuglični ležajevi. Označivanje

HRN M.C3.507:1966
Kuglični ležajevi. ISO sustav označivanja sedla za pritezanje i izvlačenje

HRN M.C3.521:1963
Kuglični ležajevi. Plan vanjskih mjera radijalnih i čunjasto-valjkastih ležaja

HRN M.C3.522:1963
Kuglični ležajevi. Pravila za proširenje plana vanjskih mjera radijalnih ležaja

HRN M.C3.525:1963
Kuglični ležajevi. Plan vanjskih mjera aksijalnih jednosmjernih i dvosmjernih ležaja

HRN M.C3.526:1963
Kuglični ležajevi. Pravila za proširenje plana vanjskih mjera aksijalnih ležaja

HRN M.C3.529:1963
Kuglični ležajevi. Plan vanjskih mjera ležaja sa žlijebom za uskočnik

HRN M.C3.530:1965
Kuglični ležajevi. Dijelovi za učvršćivanje - uskočnici. Dimenzije

HRN M.C3.541:1963
Kuglični ležajevi. Dijelovi za učvršćivanje - sedla. Opći plan vanjskih mjera

HRN M.C3.542:1965
Kuglični ležajevi. Dijelovi za učvršćivanje - kućišta. Opći plan vanjskih mjera

HRN M.C3.543:1968
Kuglični ležajevi. Kućište ležaja s bočnim poklopcima. Glavne mjere

HRN M.C3.545:1965
Kuglični ležajevi. Vanjske mjere kutnih koluta za prstenaste cilindrično-valjkaste ležajeve

HRN M.C3.601:1989
Kuglični ležajevi. Prstenasti kuglični jednoredni ležajevi

HRN M.C3.611:1989
Kuglični ležajevi. Prstenasti kuglični jednoredni ležajevi s kosim dodirom

HRN M.C3.621:1989
Kuglični ležajevi. Prstenasti kuglični dvoredni ležajevi s kosim dodirom

HRN M.C3.623:1987
Kuglični ležajevi. Prstenasti valjkasti jednoredni ležajevi s kratkim valjčićima

HRN M.C3.624:1987
Kuglični ležajevi. Prstenasti valjkasti dvoredni ležajevi

HRN M.C3.631:1966
Kuglični ležajevi. Prstenasti valjkasti ležajevi RU reda mjera 49

HRN M.C3.645:1966
Kuglični ležajevi. Prstenasti valjkasti dvoredni ležajevi RA reda mjera 49

HRN M.C3.646:1966
Kuglični ležajevi. Prstenasti valjkasti dvoredni ležajevi RD reda mjera 30

HRN M.C3.651:1966
Kuglični ležajevi. Prstenasti bačvasti prilagodljivi jednoredni ležajevi SR redova mjera 02, 03 i 04

HRN M.C3.655:1966
Kuglični ležajevi. Prstenasti bačvasti prilagodljivi dvoredni ležajevi SD redova mjera 22, 32, 30, 40, 31, 41 i 23

HRN M.C3.657:1966
Kuglični ležajevi. Prstenasti bačvasti prilagodljivi dvoredni ležajevi SE reda mjera 13

HRN M.C3.701:1966
Kuglični ležajevi. Kolutasti kuglični jednoredni ležajevi TA redova mjera 11, 12, 13 i 14

HRN M.C3.705:1966
Kuglični ležajevi. Kolutasti kuglični dvoredni ležajevi TDC redova mjera 22, 23 i 24

HRN M.C3.711:1966
Kuglični ležajevi. Kolutasti prilagodljivi ležajevi TS s nesimetričnim bačvastim valjčićima redova mjera 92, 93 i 94

HRN M.C3.715:1966
Kuglični ležajevi. Kolutasti prilagodljivi ležajevi TSA sa simetričnim bačvastim valjčićima redova mjera 92, 93 i 94

HRN M.C3.735:1966
Kuglični ležajevi. Prstenasti valjkasti ležajevi KB redova mjera 02, 22, 03 i 23

HRN M.C3.750:1974
Kuglični ležajevi. Mjere i odstupanja. Nazivi i definicije

HRN M.C3.751:1963
Kuglični ležajevi. Dopuštena odstupanja radijalnih ležaja (osim valjkastih ležaja)

HRN M.C3.752:1963
Kuglični ležajevi. Dopuštena odstupanja čunjastih provrta radijalnih ležaja

HRN M.C3.753:1963
Kuglični ležajevi. Dopuštena odstupanja kolutastih kugličnih ležaja

HRN M.C3.754:1974
Kuglični ležajevi. Režak neopterećenih ležaja. Definicije

HRN M.C3.755:1974
Kuglični ležajevi. Radijalni režak krutih prstenastih kugličnih ležaja

HRN M.C3.756:1970
Kuglični ležajevi. Dopuštena odstupanja reda 0 za prstenaste valjkaste ležajeve s valjkastim provrtom

HRN M.C3.757:1970
Kuglični ležajevi. Dopuštena odstupanja reda 6 i 5 za prstenaste valjkaste ležajeve s valjkastim provrtom

HRN M.C3.758:1966
Kuglični ležajevi. Dopuštena odstupanja reda 6, 5 i 4 za prstenaste ležajeve s valjkastim provrtom, osim za valjkaste ležajeve

HRN M.C3.760:1970
Kuglični ležajevi. Pregled kakvoće

HRN M.C3.761:1974
Kuglični ležajevi. Radijalni režak prstenastih kugličnih prilagodljivih ležaja

HRN M.C3.762:1974
Kuglični ležajevi. Radijalni režak prstenastih valjkastih ležaja

HRN M.C3.763:1974
Kuglični ležajevi. Radijalni režak bačvastih dvorednih ležaja

HRN M.C3.800:1964
Dopuštena odstupanja kugličnih ležaja. Postupak mjerenja

HRN M.C4.100:1961
Brtve za prirubnice cijevi i fazonskih komada od lijevanog željeza za vodove tlačne. Oblik i mjere

HRN M.C4.110:1975
Brtve za prirubnice. Ravne brtve, za NT = 2,5 do 40

HRN M.C4.111:1975
Brtve za prirubnice. Ravne brtve za NP = 10 do 160

HRN M.C4.112:1975
Brtve za prirubnice. Prstenaste brtve za NT = 10 do 40

HRN M.C4.113:1975
Brtve za prirubnice. Membranske brtve za NT = 64 do 400

HRN M.C4.114:1975
Brtve za prirubnice. Lećaste brtve za NT = 64 do 400

HRN M.C4.115:1975
Brtve za prirubnice. Brtve s koncentričnim žljebovima za NT = 64 do 400

HRN M.C4.116:1975
Brtve za prirubnice. Valovite brtve od čeličnog lima s azbestnom vrpcom za NT = 25 do 250

HRN M.C4.127:1970
Cijevni zatvarači. Prsteni za zasune

HRN M.C4.200:1989
Mehaničke klizne brtve. Ugradne mjere, gradivo i označivanje

HRN M.C4.251:1960
Brtve za ozračne cijevi sa slobodnim prirubnicama

HRN M.C4.500:1989
Navojni priključci za kočnice sa stlačenim zrakom. Brtve za navojne priključke i začepne vijke

HRN M.C4.505:1989
Navojni priključci za kočnice sa stlačenim zrakom. Brtve. Oblik i mjere

HRN M.C4.600:1959
Laka Staufferova mazalica

HRN M.C4.601:1959
Teška Staufferova mazalica

HRN M.C4.611:1967
Mazalice s plosnatom glavom

HRN M.C4.612:1967
Mazalice s okruglom glavom

HRN M.C4.613:1967
Mazalice s čunjastom glavom

HRN M.C4.614:1967
Mazalice s ljevkastom glavom

HRN M.C5.003:1988
Industrijski cijevni zatvarači. Upitni list

HRN M.C5.004:1988
Industrijski cijevni zatvarači. Obilježavanje

HRN M.C5.005:1988
Cijevni zatvarači. Spajanje prirubnicama. Ugradne duljine

HRN M.C5.006:1988
Cijevni zatvarači. Spajanje zavarivanjem. Ugradne duljine

HRN M.C5.007:1988
Cijevni zatvarači. Spajanje ulaganjem. Ugradne duljine

HRN M.C5.008:1988
Cijevni zatvarači. Spajanje unutrašnjim cijevnim navojem. Ugradne duljine

HRN M.C5.009:1988
Cijevni zatvarači. Spajanje vanjskim cijevnim navojem. Ugradne duljine

HRN M.C5.013:1988
Cijevni zatvarači. Tehnički uvjeti isporuke. Vrste pregleda i ispitivanja

HRN M.C5.014:1989
Cijevni zatvarači. Krajevi za sučelno zavarivanje. Oblici i mjere

HRN M.C5.015:1989
Cijevni zatvarači. Krajevi za preklopno zavarivanje. Oblici i mjere

HRN M.C5.022:1989
Cijevni zatvarači. Ventili. Opći zahtjevi

HRN M.C5.023:1989
Cijevni zatvarači. Zaporni ventili od lijevanog željeza

HRN M.C5.024:1989
Cijevni zatvarači. Zaporni ventili od nelegiranog čelika

HRN M.C5.084:1986
Regulacijski ventili. Označivanje

HRN M.C5.085:1987
Regulacijski ventili. Opći tehnički uvjeti ispitivanja

HRN M.C5.086:1987
Regulacijski ventili. Mjera između priključaka ventila bez prirubnica

HRN M.C5.087:1987
Regulacijski ventili. Mjere između prirubnica ravnih ventila s prirubnicama

HRN M.C5.088:1990
Regulacijski ventili. Ugradbene pojedinosti za vezivanje pozicionera na izvršni mehanizam regulacijskih ventila

HRN M.C5.090:1985
Regulacijski ventili. Kapacitet protoka. Jednadžba za dimenzioniranje regulacijskih ventila nestlačivih fluida u uvjetima ugradnje

HRN M.C5.091:1985
Regulacijski ventili. Kapacitet protoka. Jednadžba za dimenzioniranje regulacijskih ventila stlačivih fluida u uvjetima ugradnje

HRN M.C5.092:1986
Regulacijski ventili. Kapacitet protoka. Postupak ispitivanja

HRN M.C5.093:1987
Regulacijski ventili. Komadna ispitivanja

HRN M.C5.252:1977
Ventil za redukciju tlaka vode za NT 4

HRN M.C5.280:1966
Vodovodna armatura. Ventil za pražnjenje. Glavne vanjske i priključne mjere

HRN M.C5.325:1970
Vodovodna i plinska armatura. Propusne slavine za vodu i plin. Glavne vanjske i priključne mjere

HRN M.C5.326:1970
Armatura za grijanje. Slavine za paru. Glavne vanjske i priključne mjere

HRN M.C5.350:1967
Ventili posuda za komprimirane plinove. Ventil boca za tekuće plinove propan-butan od 5 do 15 kg punjenja. Glavne i priključne mjere

HRN M.C5.351:1967
Ventili posuda za komprimirane plinove. Ventil boca za tekuće plinove propan-butan punjenja 25 i 35 kg. Glavne i priključne mjere

HRN M.C5.352:1976
Ventili posuda za komprimirane plinove. Ventil boca za tekuće plinove propan-butan za punjenje 1, 2 i 3 kg. Glavne i priključne mjere

HRN M.C5.353:1976
Ventili posuda za komprimirane plinove. Ventili za plinske uređaje u kućanstvu i turizmu. Glavne priključne mjere

HRN M.C5.360:1987
Regulatori tlaka za tekući propan-butan za protok do 2 kg/h

HRN M.C5.390:1969
Ventili posuda za komprimirane plinove. Ventili boca za tekuće plinove propan-butan. Tehnički propisi za izradbu i isporuku

HRN M.C5.601:1989
Cijevni zatvarači. Zasuni. Opći zahtjevi

HRN M.C5.645:1989
Cijevni zatvarači. Zasuni od lijevanog željeza s brtvljenjem kovina na kovinu i s navojem na vretenu ispod brtvila

HRN M.C5.646:1989
Cijevni zatvarači. Zasuni od lijevanog željeza s brtvljenjem kovina na kovinu i s navojem na vretenu iznad brtvila

HRN M.C5.647:1989
Cijevni zatvarači. Zasuni od lijevanog željezo s mekim brtvljenjem i s navojem na vretenu ispod brtvila

HRN M.C5.702:1987
Armature za pitku vodu. Protočne armature. Tehnički uvjeti ispitivanja

HRN M.C5.703:1988
Armature za pitku vodu. Ispunske armature. Tehničke značajke i ispitivanje

HRN M.C5.806:1967
Sanitarna armatura. Baterije za kupaonički kotao. Glavne vanjske i priključne mjere

HRN M.C5.810:1967
Sanitarna armatura. Sifon za umivaonik. Glavne vanjske i priključne mjere

HRN M.C5.811:1966
Sanitarna armatura. Sifon za pisoar. Glavne vanjske i priključne mjere

HRN M.C5.812:1967
Sanitarna armatura. Uvaljano koljeno s čepom. Glavne vanjske i priključne mjere

HRN M.C5.813:1967
Sanitarna armatura. Uvaljano koljeno. Glavne vanjske i priključne mjere

HRN M.C5.820:1967
Sanitarna armatura. Ventil s plovkom. Glavne vanjske i priključne mjere

HRN M.C5.821:1971
Sanitarna armatura. WC ispirači. Glavne vanjske i priključne mjere

HRN M.C5.921:1971
Ventili za pneumatike. Igla ventila, provrt tijela ventila, kapica ventila za zračnice pneumatika za motorna vozila

HRN M.C5.925:1971
Ventili za pneumatike. Ventil s kovinskim stopalom za zračnice za bicikle

HRN M.C5.926:1980
Ventili za pneumatike. Ventil s gumenim stopalom za zračnice bicikla i mopeda

HRN M.C5.927:1971
Ventili za pneumatike. Ventil s kovinskim stopalom za zračnice mopeda

HRN M.C5.928:1980
Ventili za pneumatike. Ventil s gumenim stopalom za zračnice mopeda

HRN M.C5.929:1971
Ventili za pneumatike. Ventili s kovinskim stopalom za zračnice motocikla

HRN M.C5.930:1980
Ventili za pneumatike. Ventil s gumenim stopalom za zračnice motocikla i mopeda

HRN M.C5.931:1971
Ventili za pneumatike. Ravni ventil s gumenim stopalom i gumenim vratom za zračnice motornih vozila

HRN M.C5.932:1971
Ventili za pneumatike. Kosi ventil s gumenim stopalom i gumenim vratom za zračnice motornih vozila

HRN M.C5.935:1971
Ventili za pneumatike. Savinuti ventil 86° s kovinskim stopalom za zračnice teretnih i ostalih teških vozila

HRN M.C5.936:1971
Ventili za pneumatike. Svinuti ventil 86° s gumenim stopalom za zračnice teretnih i ostalih teških vozila

HRN M.C5.939:1971
Ventili za pneumatike. Ventil s kovinskim stopalom za zračnice prijevoznih kolica i skutera

HRN M.C5.940:1971
Ventili za pneumatike. Ventil s gumenim stopalom za zračnice teretnih kolica i skutera

HRN M.C5.942:1971
Ventili za pneumatike. Ventil s gumenim stopalom za zračnice za traktore

HRN M.C7.100:1956
Jednostavni dršci

HRN M.C7.101:1956
Okretljivi dršci

HRN M.C7.110:1956
Dršci od prešanoga gradiva

HRN M.C7.111:1956
Okretljivi dršci od prešanoga gradiva

HRN M.C7.120:1956
Rukunice

HRN M.C7.130:1956
Rukunica s okretljivim drškom

HRN M.C7.140:1956
Ravne ručice s drškom

HRN M.C7.141:1956
Svinute ručice s drškom

HRN M.C7.150:1970
Cijevni zatvarači. Savijene ručice s četvrtastom čunjastom rupom

HRN M.C7.300:1957
Ručni kotači s punim vijencem i okruglom rupom

HRN M.C7.302:1957
Ručni kotači s punim vijencem i ravnom četvrtastom rupom

HRN M.C7.304:1957
Ručni kotači s punim vijencem i čunjastom četvrtastom rupom

HRN M.C7.310:1970
Cijevni zatvarači. Ravni ručni kotači s punim vijencem i četvrtastom čunjastom rupom

HRN M.C7.320:1957
Ručni kotači s valovitim vijencem i kosim paočnicama

HRN M.C7.350:1957
Ručni kotači s punim vijencem od prešanoga gradiva s drškom ili bez njega

HRN M.C7.360:1957
Ručni kotači od prešanoga gradiva

HRN M.C7.365:1957
Ručni kotači s nareckanim vijencem od prešanoga gradiva

HRN M.D1.005:1978
Industrijske dizalice. Sastavljanje uputa za rukovanje i održavanje dizalica

HRN M.D1.006:1978
Industrijske dizalice. Upitni list za dizalice. Obrazac

HRN M.D1.011:1980
Industrijske dizalice. Mjerenje brzine, snage i ugiba. Upute

HRN M.D1.012:1980
Industrijske dizalice. Pregled osnovnih mjera dizalica

HRN M.D1.021:1988
Dizalice. Nazivne nosivosti

HRN M.D1.022:1988
Dizalice. Visine dizanja

HRN M.D1.023:1964
Industrijske dizalice. Radne brzine

HRN M.D1.024:1964
Industrijske dizalice. Rasponi

HRN M.D1.025:1972
Industrijske dizalice. Rasponi dvotračnih vitlova

HRN M.D1.030:1968
Industrijske dizalice. Slobodan prostor oko dizalice u građevnim objektima. Pješačke platforme

HRN M.D1.050:1968
Industrijske dizalice. Osnove proračuna čeličnih konstrukcija dizalica

HRN M.D1.051:1968
Industrijske dizalice. Sigurnost od prevrtanja i pomicanja vjetrom

HRN M.D1.052:1968
Industrijske dizalice. Konstrukcijske mjere za sigurnost rada s dizalicama

HRN M.D1.060:1988
Dizalice. Kotači. Nazivni promjeri i vrste

HRN M.D1.061:1968
Industrijske dizalice. Izračunavanje promjera kotača

HRN M.D1.099:1988
Dizalice. Profili valjkaste površine kotrljanja kotača

HRN M.D1.100:1988
Dizalice. Pogonski kotači s vodećim vijencem i kliznim ležajevima. Oblik i mjere

HRN M.D1.101:1988
Dizalice. Pogonski kotači s vodećim vijencem i kugličnim ležajevima. Oblik i mjere

HRN M.D1.102:1988
Dizalice. Zupčasti vijenci za pogonske kotače s nepokretnom osovinom. Veza s kotačem prešanjem na glavinu

HRN M.D1.103:1988
Dizalice. Zupčasti vijenci za pogonske kotače s nepokretnom osovinom. Veza s kotačem prešanjem na glavinu

HRN M.D1.104:1988
Dizalice. Slobodni kotači s vodećim vijencem i kliznim ležajevima. Oblik i mjere

HRN M.D1.105:1988
Dizalice. Slobodni kotači s vodećim vijencem i kugličnim ležajevima. Oblik i mjere

HRN M.D1.110:1970
Industrijske dizalice. Pogonski kotači s izravnim pogonom, čvrsto vezani za vratilo

HRN M.D1.111:1970
Industrijske dizalice. Slobodni kotači čvrsto vezani za osovinu

HRN M.D1.112:1970
Industrijske dizalice. Kotači čvrsto vezani za vratilo, odnosno osovinu. Kotači u užem smislu

HRN M.D1.115:1970
Industrijske dizalice. Vratila za pogonske kotače s izravnim pogonom

HRN M.D1.116:1970
Industrijske dizalice. Osovine za slobodne kotače

HRN M.D1.117:1970
Industrijske dizalice. Kućišta ležaja za kotače

HRN M.D1.118:1970
Industrijske dizalice. Odmični prsteni za kotače

HRN M.D1.119:1970
Industrijske dizalice. Poklopci s otvorom za kotače s izravnim pogonom

HRN M.D1.120:1988
Dizalice. Poklopci kugličnih ležaja za kotače s nepokretnom osovinom

HRN M.D1.121:1970
Industrijske dizalice. Poklopci za kotače

HRN M.D1.122:1970
Industrijske dizalice. Ležajni limovi za kotače

HRN M.D1.140:1975
Industrijske dizalice. Kovane teretne kuke. Tehnički uvjeti za izradbu i isporuku

HRN M.D1.141:1975
Industrijske dizalice. Kovane teretne kuke. Pregled i održavanje u pogonu

HRN M.D1.142:1971
Industrijske dizalice. Slobodno kovane teretne kuke. Obilježavanje

HRN M.D1.143:1975
Industrijske dizalice. Jednokrake kovane teretne kuke. Otkovci. Oblik i mjere

HRN M.D1.144:1975
Industrijske dizalice. Jednokrake kovane teretne kuke. Obrađene.Oblik i mjere

HRN M.D1.145:1975
Industrijske dizalice. Dvokrake kovane teretne kuke. Otkovci. Oblik i mjere

HRN M.D1.146:1975
Industrijske dizalice. Dvokrake kovane teretne kuke. Obrađene. Oblik i mjere

HRN M.D1.147:1980
Industrijske dizalice. Držači osovina. Oblik i mjere

HRN M.D1.148:1975
Industrijske dizalice. Sklop za vješanje teretne kuke za električna vitla

HRN M.D1.149:1975
Industrijske dizalice. Sklop za vješanje teretne kuke za dizalice

HRN M.D1.150:1975
Industrijske dizalice. Okretljiv nosač kuke za dizalice

HRN M.D1.151:1975
Industrijske dizalice. Matice teretnih kuka za dizalice. Oblik i mjere

HRN M.D1.152:1975
Industrijske dizalice. Osigurač matice za kuke. Oblik i mjere

HRN M.D1.153:1975
Industrijske dizalice. Lamelne teretne kuke. Tehnički uvjeti za izradbu i isporuku

HRN M.D1.154:1972
Industrijske dizalice. Lamelna teretna kuka. Pregled i održavanje u uporabi

HRN M.D1.155:1980
Industrijske dizalice. Jednokrake i dvokrake lamelne teretne kuke. Oblik, mjere i opterećenja

HRN M.D1.200:1968
Industrijske dizalice. Profil žlijeba užnica

HRN M.D1.240:1971
Industrijske dizalice. Kočnice s dvije kočne papuče. Priključne mjere

HRN M.D1.250:1969
Industrijske dizalice. Kočne papuče

HRN M.D1.251:1969
Industrijske dizalice. Obloge kočnih papuča

HRN M.D1.510:1987
Dizala. Ugradba dizala I., II. i III. vrste. Mjere, nosivost i brzine

HRN M.D1.511:1987
Dizala. Ugradba dizala IV. vrste. Mjere, nosivost i brzine

HRN M.D1.512:1982
Dizala. Ugradba dizala V. vrste. Mjere, nosivost i brzine

HRN M.D1.520:1989
Dizala. Kriterij za odabir dizala za prijevoz osoba u stambenim zgradama

HRN M.D1.550:1982
Dizala. Proračun pogonske užnice

HRN M.D1.556:1984
Dizala. Sile na vodilicama dizala

HRN M.D1.557:1984
Dizala. Proračun vodilica

HRN M.D1.570:1987
Dizala. Brave vrata okna dizala. Ispitivanje

HRN M.D1.572:1987
Dizala. Hvatački uređaj. Ispitivanje

HRN M.D1.573:1987
Dizala. Graničnik brzine. Ispitivanje

HRN M.D1.574:1987
Dizala. Odbojnik. Ispitivanje

HRN M.D1.591:1989
Dizala. Oprema dizala I., II., III. i IV. vrste. Elementi za upravljanje i pokazivači u kabini i na prilazu dizalu

HRN M.D2.030:1975
Neprekidni prijevoz. Oscilirajući transporteri i dodavači. Osnovne značajke korita

HRN M.D2.050:1968
Transporteri s gumenom vrpcom. Utvrđivanje glavnih parametara

HRN M.D2.060:1968
Transporteri s gumenom vrpcom. Bubnjevi. Glavne mjere i smjernice za odabir bubnja

HRN M.D2.151:1975
Neprekidni prijevoz. Cjevovodi za pneumatski prijevoz

HRN M.D2.152:1977
Neprekidni prijevoz. Cjevovodi za pneumatski prijevoz. Spojna koljena

HRN M.D2.210:1990
Lančani transporteri. Osnovna svojstva

HRN M.D3.100:1965
Tijela za mljevenje ruda, cementa, ugljena itd. Tehnički propisi za izradbu i isporuku

HRN M.D4.001:1989
Industrijska žičana i pločasta sita. Nazivne mjere otvora

HRN M.D4.002:1989
Industrijska žičana sita. Promjeri kovinske žice

HRN M.D4.003:1989
Industrijska žičana sita. Kombinacije veličina otvora i promjera žica

HRN M.D4.004:1989
Industrijska žičana sita. Kombinacije veličina otvora i promjera žica za tkanu mrežu od žice

HRN M.D4.005:1989
Industrijska žičana sita. Kombinacije veličina otvora i promjera žica za prethodno oblikovana i tlačno zavarena žičana sita

HRN M.D4.006:1989
Industrijska pločasta sita. Debljina 3 mm i više

HRN M.D4.007:1989
Industrijska pločasta sita. Kodirane izbušene ploče

HRN M.D4.008:1990
Industrijska pločasta sita. Debljina manja od 3 mm

HRN M.E0.010:1987
Termoenergetski uređaji i tlačne posude. Dopuštena odstupanja netoleriranih mjera za posude za opću uporabu

HRN M.E0.019:1980
Kružna dna za opću uporabu. Oblik i geometrijske značajke

HRN M.E0.020:1980
Termoenergetski uređaji i tlačne posude. Plitka dna. Oblik i mjere

HRN M.E0.021:1980
Termoenergetski uređaji i tlačne posude. Duboka dna. Oblik i mjere

HRN M.E0.022:1980
Ravna dna. Oblik i mjere

HRN M.E0.040:1980
Stabilne tlačne posude. Otvori i zatvarači. Vrste, mjere i položaj

HRN M.E0.052:1989
Ventili za ograničenje prekomjernoga protoka. Tehnički uvjeti

HRN M.E0.053:1989
Nepovratna zaklopka za PN 16, 25, 40 i 64 i DN 15 do DN 500. Tehnički uvjeti

HRN M.E0.060:1982
Termoenergetski uređaji i tlačne posude. Sigurnosni ventili. Opći zahtjevi za ispitivanje

HRN M.E2.011:1980
Kotlovska postrojenja. Svojstva i sastav radnog fluida

HRN M.E2.012:1979
Kotlovska postrojenja. Tehnički zahtjev za izradbu dijelova koji rade pod tlakom

HRN M.E2.021:1990
Kotlovska postrojenja. Ujednačen postupak obradbe i oblik tehničke dokumentacije kotla. Zbirka isprava

HRN M.E2.030:1977
Kotlovska postrojenja. Proračun i oblikovanje dijelova pod tlakom. Opće smjernice

HRN M.E2.031:1982
Kotlovska postrojenja. Proračun dijelova. Valjkasti omotači izloženi unutrašnjem tlaku

HRN M.E2.032:1982
Kotlovska postrojenja. Proračun dijelova. Valjkasti omotači izloženi vanjskom tlaku

HRN M.E2.033:1980
Kotlovska postrojenja. Proračun dijelova. Ispupčena dna

HRN M.E2.034:1980
Kotlovska postrojenja. Proračun dijelova. Ispupčena dna za plamene cijevi

HRN M.E2.035:1980
Kotlovska postrojenja. Proračun dijelova. Ravna neukrućena dna

HRN M.E2.036:1980
Kotlovska postrojenja. Proračun dijelova. Ravna ukrućena dna

HRN M.E2.037:1980
Kotlovska postrojenja. Proračun dijelova. Sidra, sprežnjaci i sidrene cijevi

HRN M.E2.038:1979
Kotlovska postrojenja. Proračun dijelova. Cijevi kružnoga presjeka

HRN M.E2.039:1979
Kotlovska postrojenja. Proračun dijelova. Cijevi pravokutnoga presjeka i razdjelne komore

HRN M.E2.040:1980
Kotlovska postrojenja. Proračun dijelova. Nosači svodova

HRN M.E2.052:1990
Kotlovska postrojenja. Ispitivanje gradiva kotlovskih bubnjeva u uporabi

HRN M.E2.100:1978
Hidroforske posude. Glavne mjere i uvjeti kakvoće

HRN M.E2.150:1984
Tlačne posude. Vrste

HRN M.E2.151:1982
Tlačne posude. Određivanje kakvoće posude

HRN M.E2.152:1982
Tlačne posude. Nazivi i definicije

HRN M.E2.153:1982
Tlačne posude. Ujednačeni postupak obradbe i oblik tehničke dokumentacije. Zbirka isprava

HRN M.E2.157:1988
Tlačne posude. Kontrolni uzorak zavarenog spoja

HRN M.E2.159:1988
Tlačne posude. Pregled i ispitivanje zavarenih spojeva

HRN M.E2.160:1982
Tlačne posude. Čelične posude. Zavareni spojevi (primjeri)

HRN M.E2.162:1984
Tlačne posude. Zavarivanje. Žljebovi

HRN M.E2.170:1984
Tlačne posude. Sigurnosni ventili

HRN M.E2.200:1978
Stabilne tlačne posude. Prvo ispitivanje na tlak

HRN M.E2.201:1978
Stabilne tlačne posude. Ispitivanje na tlak stabilnih posuda u uporabi

HRN M.E2.202:1981
Stabilne tlačne posude. Ispitivanje nepropusnosti

HRN M.E2.203:1980
Kotlovska postrojenja. Termotehnička ispitivanja

HRN M.E2.231:1984
Tlačne posude. Odabir čeličnih limova za dijelove stabilnih tlačnih posuda

HRN M.E2.250:1981
Tlačne posude. Proračun dijelova pod tlakom. Opći zahtjevi

HRN M.E2.251:1982
Tlačne posude. Čunjasti omotači izloženi unutrašnjem ili vanjskom tlaku. Proračun

HRN M.E2.252:1981
Tlačne posude. Dna izložena unutrašnjem ili vanjskom tlaku. Proračun

HRN M.E2.253:1981
Tlačne posude. Valjkasti omotači i kugle izloženi unutrašnjem tlaku. Proračun

HRN M.E2.254:1981
Tlačne posude. Valjkasti omotači izloženi vanjskom tlaku. Proračun

HRN M.E2.256:1982
Tlačne posude. Izrezi u valjcima, čunjevima i kuglama izloženim unutrašnjem tlaku. Proračun

HRN M.E2.257:1982
Tlačne posude. Proračun vijaka

HRN M.E2.258:1982
Tlačne posude. Proračun prirubnica

HRN M.E2.259:1982
Tlačne posude. Ravna dna i sidrene ploče. Proračun

HRN M.E2.260:1982
Tlačne posude. Cijevi izložene unutrašnjem ili vanjskom tlaku. Proračun

HRN M.E2.261:1982
Tlačne posude. Valjkasti omotači debelih stijenki izloženih unutrašnjem tlaku. Proračun

HRN M.E2.262:1982
Tlačne posude. Lećasti kompenzatori s jednom stijenkom. Proračun

HRN M.E2.295:1988
Tlačne posude. Uvjeti primjene proračuna posuda kao statički opterećenih tlačnih posuda

HRN M.E2.511:1986
Tlačne posude za tekuće atmosferske plinove. Nazivi i definicije

HRN M.E2.515:1986
Stabilne tlačne posude za tekuće atmosferske plinove. Tehnički uvjeti

HRN M.E2.516:1989
Stabilne tlačne posude za tekući ugljični dioksid. Tehnički uvjeti

HRN M.E3.379:1990
Regulatori tlaka plina za ulazne tlakove do 100 bara. Tehnički zahtjevi za izradbu i ispitivanje

HRN M.E3.381:1990
Sigurnosni uređaji za postrojenja za opskrbu plinom za radne tlakove do 100 bara. Tehnički zahtjevi za izradbu i ispitivanje

HRN M.E3.432:1990
Ventilatorski plinski gorionici. Sigurnosno-tehnički zahtjevi i ispitivanja

HRN M.E3.439:1990
Plinska ložišna instalacija s jednim ventilatorskim plinskim gorionikom najvećeg opterećenja višeg od 120 KS. Tehnički uvjeti

HRN M.E3.471:1990
Uređaji za nadziranje rada plinskih gorionika. Tehnički zahtjevi i ispitivanja

HRN M.E3.472:1990
Automatsko namještalo za plinovita goriva. Sigurnosni zaporni uređaji, skupine A, B i C. Sigurnosno-tehnički zahtjevi i ispitivanja

HRN M.E3.473:1990
Automatsko namještalo za plinovita goriva. Ventili za regulaciju sa zatvaranjem i bez zatvaranja (nulto zatvaranje) skupine Rs i Rb. Sigurnosno-tehnički zahtjevi i ispitivanja

HRN M.E3.482:1990
Mehanička zaklopka za dimne plinove. Sigurnosno-tehnički zahtjevi i ispitivanja

HRN M.E3.571:1990
Filtar za unutrašnje plinske vodove. Tehnički zahtjevi za izradbu i ispitivanje

HRN M.E3.573:1990
Uređaji za namještanje i složeni uređaji za namještanje za plinovita goriva. Opći zahtjevi

HRN M.E3.576:1990
Regulatori tlaka za plinska trošila. Sigurnosno-tehnički zahtjevi i ispitivanja

HRN M.E5.100:1980
Izmjenjivači topline. Osnove za određivanje toplinske bilance primarnih krugova napajanih vodom ili parom. Načela i uvjeti ispitivanja

HRN M.E6.040:1987
Uređaji za grijanje i prozračivanje. Radijatori, konvektori i slične naprave. Razredba i značajke

HRN M.E6.050:1982
Uređaji za grijanje. Čelični člankasti radijatori. Oblik i mjere

HRN M.E6.051:1982
Uređaji za grijanje. Člankasti radijatori od ljevenog željeza. Oblik i mjere

HRN M.E6.054:1977
Spojka za radijatore s rebrom i žlijebom. Oblik, mjere i dopuštena odstupanja

HRN M.E6.055:1977
Spojka za radijatore s rebrom. Oblik, mjere i dopuštena odstupanja

HRN M.E6.056:1977
Spojka za radijatore s ispustom za ključ i žlijebom. Oblik, mjere i dopuštena odstupanja

HRN M.E6.057:1977
Spojka za radijatore s ispustom za ključ. Oblik, mjere i dopuštena odstupanja

HRN M.E6.061:1977
Čelični člankasti radijatori za energetske uljne transformatore

HRN M.E6.070:1986
Uređaji za grijanje. Toplinska snaga grijaćih tijela

HRN M.E6.071:1986
Uređaji za grijanje. Preračunavanje toplinske snage grijaćih tijela za dvocijevni sustav grijanja

HRN M.E6.080:1980
Uređaji za grijanje i prozračivanje. Radijatori, konvektori i slični uređaji. Određivanje toplinske snage. Metoda ispitivanja u zatvorenoj komori s hlađenjem tekućinom

HRN M.E6.081:1980
Uređaji za grijanje i provjetravanje. Radijatori, konvektori i slični uređaji. Određivanje toplinske snage. Metoda ispitivanja u zatvorenoj komori s hlađenjem zrakom

HRN M.E6.082:1980
Uređaji za grijanje i provjetravanje. Radijatori, konvektori i slični uređaji. Proračun toplinske snage i izražavanje rezultata

HRN M.E6.083:1982
Uređaji za grijanje. Ispitivanje grijaćih tijela u otvorenoj komori

HRN M.E6.100:1986
Generatori topline za grijanje. Kotlovi, peći, kamini, štednjaci. Nazivi i definicije, razredba i opći zahtjevi

HRN M.E6.101:1986
Generatori topline za grijanje. Nazivne snage

HRN M.E6.110:1987
Generatori topline za grijanje. Kotlovi za čvrsta goriva. Konstrukcija i zahtjevi kakvoće

HRN M.E6.120:1987
Generatori topline za grijanje. Kotlovi za tekuća i plinovita goriva s ventilatorskim gorionikom. Konstrukcija i zahtjevi kakvoće

HRN M.E6.200:1984
Postrojenja za centralno grijanje. Sigurnosni zahtjevi za uređaje za proizvodnju pare niskoga tlaka

HRN M.E6.201:1984
Postrojenja za centralno grijanje. Sigurnosno-tehnička oprema postrojenja za grijanje toplom vodom s temperaturom razvodne vode do 110 °C

HRN M.E6.202:1984
Postrojenja za centralno grijanje. Sigurnosno-tehnička oprema postrojenja za grijanje toplom vodom s temperaturom razvodne vode do 110 °C učinka do 350 kW s termostatskim osiguranjem

HRN M.E6.203:1984
Postrojenja za centralno grijanje. Sigurnosni zahtjevi za postrojenja za grijanje vrelom vodom s temperaturom razvodne vode iznad 110 °C i radnim tlakom do 0,5 bara

HRN M.E6.205:1984
Postrojenja za centralno grijanje. Ekspanzijske posude. Glavne mjere

HRN M.E6.301:1990
Plinski uređaji. Štednjaci, kuhala, pećnice, roštilji. Tehnički uvjeti

HRN M.E6.302:1987
Plinski uređaji. Plinska protočna grijala vode. Tehnički uvjeti

HRN M.E6.303:1987
Plinski uređaji. Plinski uređaji za logorovanje. Tehnički uvjeti

HRN M.F0.101:1957
Tipizacija trofaznih agregata 50 Hz izravno spojenih s motorom s unutrašnjim izgaranjem

HRN M.F1.010:1989
Centrifugalne pumpe s aksijalnim ulazom NP 16. Označivanje nazivne vrijednosti radnih značajki i mjere

HRN M.F1.011:1989
Pumpe. Osnovne ploče za centrifugalne pumpe. Oblik i mjere

HRN M.F1.015:1989
Centrifugalne pumpe. Otvori za mehanička klizna brtvila i za meka brtvila. Mjere

HRN M.F1.021:1989
Centrifugalne poluaksijalne i aksijalne pumpe. Ispitivanja. Klasa C

HRN M.F1.022:1988
Centrifugalne poluaksijalne i aksijalne pumpe. Ispitivanja. Klasa S

HRN M.F1.030:1989
Ručne pumpe. Krilne pumpe

HRN M.F1.031:1989
Ručne pumpe. Ovalne prirubnice PN1 do PN 2,5

HRN M.F2.025:1982
Cestovna vozila. Ispitivanje motora. Neto snaga

HRN M.F2.026:1982
Cestovna vozila. Ispitivanje motora. Bruto snaga

HRN M.F2.027:1983
Cestovna vozila. Mopedi - ispitivanje motora. Neto snaga

HRN M.F2.028:1983
Cestovna vozila. Motocikli - ispitivanje motora. Neto snaga

HRN M.F2.029:1983
Poljoprivredni traktori i strojevi. Ispitivanje motora. Neto snaga

HRN M.F2.031:1982
Klipni motori s unutrašnjim izgaranjem. Metoda označivanja smjera okretanja

HRN M.F2.032:1982
Klipni motori s unutrašnjim izgaranjem. Označivanje cilindara

HRN M.F2.033:1982
Klipni motori s unutrašnjim izgaranjem. Definiranje položaja na motoru

HRN M.F2.035:1982
Klipni motori s unutrašnjim izgaranjem. Definicija desnostranih i ljevostranih jednorednih motora

HRN M.F2.500:1980
Motori s unutrašnjim izgaranjem. Prečistači za zrak

HRN M.F2.501:1980
Motori s unutrašnjim izgaranjem. Zatvarači za hladnjake

HRN M.F2.701:1957
Pumpe za ubrizgavanje goriva za dizelske motore s visinom bregaste osovine 38 mm. Priključne i gabaritne mjere

HRN M.F2.702:1957
Pumpa za ubrizgavanje goriva za dizelske motore s visinom bregaste osovine 45 mm. Priključne i gabaritne mjere

HRN M.F2.711:1957
Uređaji za ubrizgavanje goriva za dizelske motore. Nosač brizgalice. Učvršćenje maticom

HRN M.F2.712:1957
Uređaji za ubrizgavanje goriva za dizelske motore. Nosač brizgalice. Učvršćenje stremenom

HRN M.F2.721:1957
Uređaji za ubrizgavanje goriva za dizelske motore. Priključci za potisne cijevi

HRN M.F2.722:1957
Uređaji za ubrizgavanje goriva za dizelske motore. Preljevni ventil - za gorivo

HRN M.F3.100:1984
Kompresori, pneumatski alati i strojevi. Nazivi i definicije. Opći pojmovi

HRN M.F3.101:1984
Kompresori, pneumatski alati i strojevi. Kompresori. Nazivi i definicije

HRN M.F3.102:1984
Kompresori, pneumatski alati i strojevi. Pneumatski alati i strojevi. Nazivi i definicije

HRN M.F3.120:1984
Kompresori. Razredba i definicije

HRN M.F3.150:1984
Postojani zračni kompresori. Tehnički uvjeti

HRN M.F5.001:1988
Pretvorba sunčeve energije. Nazivi i definicije

HRN M.F5.050:1988
Pretvorba sunčeve energije. Sigurnosno-tehnička oprema za gradnju sustava

HRN M.F5.110:1988
Pretvorba sunčeve energije. Ispitivanje prijamnika sunčeve energije s tekućinom kao prijenosnikom topline

HRN M.F8.012:1990
Gorionici za tekuća goriva. Monoblok-gorionici s raspršivanjem goriva. Priključne mjere za pumpe

HRN M.F8.013:1990
Gorionici za tekuća goriva. Gorionici s raspršivanjem goriva. Priključne mjere za generator topline

HRN M.G0.020:1965
Tipizacija alatnih strojeva. Brojevi okretaja

HRN M.G0.021:1965
Tipizacija alatnih strojeva. Veličina pomaka

HRN M.G0.030:1971
Osi i kretanja za numerički upravljane strojeve. Sustav označivanja i shematski prikazi

HRN M.G0.050:1965
Tipizacija alatnih strojeva. Unutrašnja visina otvora za nož u držačima alata

HRN M.G0.051:1968
Unutrašnji čunjevi za alatne strojeve. Morzeovi metrički čunjevi

HRN M.G0.052:1990
Stezači s vijkom za valjkaste drške za glodala. Oblik i mjere sustava za povlačenje držaka alata

HRN M.G0.060:1988
Tipizacija alatnih strojeva. T-žljebovi

HRN M.G0.061:1966
Tipizacija alatnih strojeva. Razmaci T-žljebova. Širina radnih stolova

HRN M.G0.066:1969
Simbolne oznake na alatnim strojevima i drugim proizvodnim strojevima. Opće smjernice

HRN M.G0.067:1969
Simbolne oznake na alatnim strojevima i drugim proizvodnim strojevima. Osnovne oznake

HRN M.G0.100:1965
Ispitivanje alatnih strojeva. Metode provjeravanja geometrijske i radne točnosti alatnih strojeva. Definicije pojmova

HRN M.G0.101:1965
Ispitivanje alatnih strojeva. Metode provjeravanja geometrijske i radne točnosti alatnih strojeva. Opće odredbe

HRN M.G0.102:1965
Ispitivanje alatnih strojeva. Metode provjeravanja geometrijske i radne točnosti alatnih strojeva. Provjeravanje pravilnosti

HRN M.G0.103:1965
Ispitivanje alatnih strojeva. Metode provjeravanja geometrijske i radne točnosti alatnih strojeva. Provjeravanje ravnosti

HRN M.G0.104:1965
Ispitivanje alatnih strojeva. Metode provjeravanja geometrijske i radne točnosti alatnih strojeva. Provjeravanje paralelnosti, jednake udaljenosti i poklapanja

HRN M.G0.105:1965
Ispitivanje alatnih strojeva. Metode provjeravanja geometrijske i radne točnosti alatnih strojeva. Provjeravanje okomitosti

HRN M.G0.106:1965
Ispitivanje alatnih strojeva. Metode provjeravanja geometrijske i radne točnosti alatnih strojeva. Provjeravanje pravilnosti okretanja

HRN M.G0.107:1965
Ispitivanje alatnih strojeva. Metode provjeravanja geometrijske i radne točnosti alatnih strojeva. Posebna provjeravanja

HRN M.G0.110:1965
Ispitivanje alatnih strojeva. Metode provjeravanja geometrijske i radne točnosti alatnih strojeva. Praktična ispitivanja

HRN M.G0.132:1967
Ispitivanje alatnih strojeva. Ispitivanje točnosti viševretenskih okomitih bušilica

HRN M.G0.135:1963
Ispitivanje alatnih strojeva. Ispitivanje točnosti okomitih tokarilica (karusela)

HRN M.G0.142:1967
Ispitivanje alatnih strojeva. Ispitivanje točnosti glodalica za ravno glodanje

HRN M.G0.143:1967
Ispitivanje alatnih strojeva. Ispitivanje točnosti glodalica za dugačke navoje

HRN M.G0.144:1967
Ispitivanje alatnih strojeva. Ispitivanje točnosti odvaljnih glodalica

HRN M.G0.149:1988
Ispitivanje alatnih strojeva. Ispitivanje točnosti diobene glave za diska od 200 do 300 mm

HRN M.G0.151:1969
Ispitivanje alatnih strojeva. Ispitivanje točnosti brusilica za okruglo brušenje iznutra

HRN M.G0.152:1971
Ispitivanje alatnih strojeva. Ispitivanje točnosti vodoravnih brusilica za ravno brušenje s pravokutnim stolom duljine obradbe do 1500 mm

HRN M.G0.171:1963
Ispitivanje alatnih strojeva. Ispitivanje točnosti viševretenskih tokarskih automata

HRN M.G0.220:1967
Ispitivanje alatnih strojeva. Ispitivanje točnosti jednostupnih ekscentarskih preša

HRN M.G0.221:1967
Ispitivanje alatnih strojeva. Ispitivanje točnosti dvostupnih ekscentarskih preša

HRN M.G0.301:1965
Ispitivanje alatnih strojeva. Uvjeti točnosti pribora za ispitivanje. Točnost kontrolnih ravnala

HRN M.G0.302:1965
Ispitivanje alatnih strojeva. Uvjeti točnosti pribora za ispitivanje. Točnost mjernih trnova

HRN M.G0.303:1965
Ispitivanje alatnih strojeva. Uvjeti točnosti pribora za ispitivanje. Točnost mjernih valjaka

HRN M.G0.304:1965
Ispitivanje alatnih strojeva. Uvjeti točnosti pribora za ispitivanje. Točnost mjernih kutomjera

HRN M.G0.305:1965
Ispitivanje alatnih strojeva. Uvjeti točnosti pribora za ispitivanje. Točnost razulje

HRN M.G0.306:1965
Ispitivanje alatnih strojeva. Uvjeti točnosti pribora za ispitivanje. Točnost mjernih satova

HRN M.G0.530:1967
Ispitivanje alatnih strojeva. Ispitivanje točnosti okomitih stupnih bušilica i bušilica s okomitim postoljem. Obrazac zapisnika o ispitivanju

HRN M.G0.531:1967
Ispitivanje alatnih strojeva. Ispitivanje točnosti radijalnih bušilica. Obrazac zapisnika o ispitivanju

HRN M.G0.532:1967
Ispitivanje alatnih strojeva. Ispitivanje točnosti viševretenskih okomitih bušilica. Obrazac zapisnika o ispitivanju

HRN M.G0.535:1963
Ispitivanje alatnih strojeva. Ispitivanje točnosti okomitih tokarilica. Obrazac zapisnika o ispitivanju

HRN M.G0.542:1967
Ispitivanje alatnih strojeva. Ispitivanje točnosti glodalica za ravno glodanje. Obrazac zapisnika o ispitivanju

HRN M.G0.543:1967
Ispitivanje alatnih strojeva. Ispitivanje točnosti glodalica za dugačke navoje. Obrazac zapisnika o ispitivanju

HRN M.G0.544:1967
Ispitivanje alatnih strojeva. Ispitivanje točnosti odvaljnih glodalica. Obrazac zapisnika o ispitivanju

HRN M.G0.550:1969
Ispitivanje alatnih strojeva. Ispitivanje točnosti brusilica za okruglo brušenje izvana. Obrazac zapisnika o ispitivanju

HRN M.G0.551:1969
Ispitivanje alatnih strojeva. Ispitivanje točnosti brusilica za okruglo brušenje iznutra. Obrazac zapisnika o ispitivanju

HRN M.G0.552:1971
Ispitivanje alatnih strojeva. Ispitivanje točnosti vodoravnih brusilica za ravno brušenje s pravokutnim stolom duljine obradbe do 1500 mm. Obrazac zapisnika o ispitivanju

HRN M.G0.571:1963
Ispitivanje alatnih strojeva. Ispitivanje točnosti viševretenskih tokarskih automata. Obrazac zapisnika o ispitivanju

HRN M.G0.620:1967
Ispitivanje alatnih strojeva. Ispitivanje točnosti jednostupnih ekscentarskih preša. Obrazac zapisnika o ispitivanju

HRN M.G0.621:1967
Ispitivanje alatnih strojeva. Ispitivanje točnosti dvostupnih ekscentarskih preša. Obrazac zapisnika o ispitivanju

HRN M.G0.705:1988
Alatni strojevi. Čunjasti dršci 7/24 za automatsku zamjenu alata. Veličine čunjeva 40, 45 i 50. Oblik i mjere

HRN M.G0.710:1988
Alatni strojevi. Potezni vijci za čunjaste drške 7/24 za automatsku zamjenu alata. Veličine drška 40, 45 i 50. Oblik i mjere

HRN M.G0.720:1988
Alatni strojevi. Glave vretena s čunjem 7/24. Oblik i mjere

HRN M.G0.721:1988
Alatni strojevi. Povlakač za glave vretena. Oblik i mjere

HRN M.G1.001:1988
Alatni strojevi. Ispitivanje točnosti. Tokarilice normalne točnosti. Najveći promjer obradbe do 800 mm

HRN M.G1.002:1988
Alatni strojevi. Ispitivanje točnosti. Tokarilice normalne točnosti. Najveći promjer obradbe od 800 do 1600 mm

HRN M.G1.003:1988
Alatni strojevi. Ispitivanje točnosti. Tokarilice povećane točnosti. Najveći promjer obradbe do 500 mm

HRN M.G1.101:1988
Alatni strojevi. Ispitivanje točnosti. Revolverska tokarilica i jednovretene automatske tokarilice s otvorom vretena većim od 25 mm

HRN M.G4.001:1988
Alatni strojevi. Glodalice s vodoravnim ili okomitim vretenom. Opći pojmovi

HRN M.G4.010:1989
Alatni strojevi. Ispitivanje točnosti. Glodalice s vodoravnim i okomitim vretenom i sa stolom nepromjenljive visine

HRN M.G4.011:1989
Alatni strojevi. Ispitivanje točnosti. Glodalice s vodoravnim ili okomitim vretenom sa stolom promjenljive visine

HRN M.G4.102:1957
Glave radnog vretena za glodalice

HRN M.G5.001:1988
Alatni strojevi. Bušilice - glodalice s vodoravnim vretenom. Opći pojmovi

HRN M.G5.010:1989
Alatni strojevi. Ispitivanje točnosti. Bušilice-glodalice s križastim postoljem i pokretnim stolom

HRN M.GO.065:1969
Smjerovi pokretanja organa za rukovanje alatnih strojeva. 0pća pravila

HRN M.GO.130:1967
Ispitivanje alatnih strojeva. Ispitivanje točnosti okomitih stupnih bušilica i bušilica s okomitim postoljem

HRN M.GO.131:1967
Ispitivanje alatnih strojeva. Ispitivanje točnosti radijalnih bušilica

HRN M.GO.150:1969
Ispitivanje alatnih strojeva. Ispitivanje točnosti brusilica za okruglo brušenje izvana do 5 m duljine brušenja

HRN M.J1.100:1978
Strojevi, uređaji i pribor za bušenje. Vodeća platforma za izradbu okomitih i kosih prostorija

HRN M.J1.120:1988
Strojevi za izradbu jamskih prostorija. Stroj sa strelastim organom. Opći tehnički uvjeti

HRN M.J1.130:1988
Strojevi za izradbu jamskih prostorija. Utovarna lopata. Tipovi, osnovni parametri i mjere

HRN M.J1.131:1988
Strojevi za izradbu jamskih prostorija. Stroj za utovar zahvatnim lopaticama. Tehnički uvjeti. Oblik i mjere

HRN M.J2.020:1970
Priprema ugljena. Grafički simboli opreme (uređaja)

HRN M.J5.102:1987
Prozračivanje jamskih prostorija. Aksijalni ventilatori za odvojeno prozračivanje radilišta. Tehnički uvjeti

HRN M.J5.103:1987
Prozračivanje jamskih prostorija. Ventilatori za odvojeno prozračivanje. Prigušivači šuma. Tehnički uvjeti

HRN M.J6.006:1990
Kaskadni mlinovi. Opći tehnički uvjeti

HRN M.J6.009:1990
Metoda određivanja koeficijenta meljivosti u mlinu s kuglama Bondovom metodom

HRN M.J6.010:1990
Višekomorni cijevni mlinovi. Opći tehnički uvjeti

HRN M.J6.011:1990
Mlinovi sa šipkama i kuglama. Vijci s velikom valjkastom upuštenom glavom. Oblik i mjere

HRN M.J6.012:1990
Mlinovi sa šipkama i kuglama. Vijci s valjkastom upuštenom glavom. Oblik i mjere

HRN M.J6.013:1990
Cijevni mlinovi za suho mljevenje. Podloške. Oblik i mjere

HRN M.J6.014:1990
Cijevni mlinovi za mokro mljevenje. Podloške. Oblik i mjere

HRN M.J6.015:1990
Cijevni mlinovi za mokro mljevenje. Gumena brtvila. Oblik i mjere

HRN M.J6.101:1960
Prozračne cijevi sa slobodnim prirubnicama. Ravne cijevi

HRN M.J6.102:1960
Prozračne cijevi sa slobodnim prirubnicama. Koljena od 15° i 30°

HRN M.J6.103:1960
Prozračne cijevi sa slobodnim prirubnicama. Odvojak od 90°

HRN M.J6.104:1960
Prozračne cijevi sa slobodnim prirubnicama. Odvojak od 30°

HRN M.J6.105:1960
Prozračne cijevi sa slobodnim prirubnicama. Prijelazni dio

HRN M.J6.111:1960
Prozračne cijevi sa usadnim spojem. Ravne cijevi

HRN M.J6.112:1960
Prozračne cijevi sa usadnim spojem. Koljena od 15° i 30°

HRN M.J6.113:1960
Prozračne cijevi sa usadnim spojem. Odvojak od 90°

HRN M.J6.114:1960
Prozračne cijevi sa usadnim spojem. Odvojak od 30°

HRN M.J6.115:1960
Prozračne cijevi sa usadnim spojem. Prijelazni dio

HRN M.J6.235:1970
Poklopci za okna. Taložnik

HRN M.J6.250:1970
Kišne rešetke. Kišna rešetka i okvir za pokusno opterećenje 1,5 Mp

HRN M.J6.251:1970
Kišne rešetke. Kišna rešetka i okvir za pokusno opterećenje 5 Mp

HRN M.J6.252:1970
Kišne rešetke. Kišna rešetka i okvir. Tip A za pokusno opterećenje 15 Mp

HRN M.J6.253:1970
Kišne rešetke. Kišna rešetka i okvir. Tip B za pokusno opterećenje 15 Mp

HRN M.J6.254:1970
Kišne rešetke. Kišna rešetka i okvir za pokusno opterećenje 25 Mp

HRN M.J6.265:1970
Kišne rešetke. Lijevak

HRN M.J6.281:1971
Kapa za ventilaciju

HRN M.J6.282:1970
Kapa za ulične ventile i slavine u vodovodima

HRN M.J6.283:1971
Kapa za ulične ventile i slavine u plinovodima

HRN M.J6.284:1970
Kapa za ulične hidrante

HRN M.J6.285:1971
Stope za penjanje

HRN M.J6.286:1971
Kapa za ulične zasune u plinovodima

HRN M.J6.287:1971
Kapa za zasune u vodovodima

HRN M.J9.101:1967
Jamske podgrade. Čelični tarni stupci

HRN M.J9.111:1967
Jamske podgrade. Čelične grede

HRN M.J9.250:1968
Jamski izvoz. Vjedra za izvoz jalovine i prijevoz ljudi

HRN M.J9.251:1968
Jamski izvoz. Vjedra za beton i malter

HRN M.J9.252:1968
Jamski izvoz. Vjedra za gradivo

HRN M.J9.340:1968
Jamski izvoz. Tehnički uvjeti za noseće elemente vjedara

HRN M.K3.010:1989
Okov za građevnu stolariju. Skraćene oznake gradiva, načina obradbe i zaštite površine

HRN M.K3.028:1983
Okov za građevnu stolariju. Univerzalne simetrične brave za vrata - 72. Oblik i mjere

HRN M.K3.036:1989
Okov za građevnu stolariju. Brave za vrata sanitarnih prostorija. Oblik i mjere

HRN M.K3.048:1983
Okov za građevnu stolariju. Prihvatna ploča za simetrične univerzalne brave - 72. Oblik i mjere

HRN M.K3.049:1989
Okov za građevnu stolariju. Brtva za vrata. Mjere

HRN M.K3.058:1983
Okov za građevnu stolariju. Štit brave - 72 za vrata. Oblik i mjere

HRN M.K3.078:1989
Okov za građevnu stolariju. Ručice. Mjere

HRN M.K8.020:1982
Strojevi, uređaji i razni kovinski proizvodi za šumarstvo, drvnu industriju i preradbu drvenastih gradiva. Motorne pile lančanice. Metoda ispitivanja

HRN M.L0.100:1987
Traktori, strojevi i oprema za poljoprivredu i šumarstvo. Razredba i popis naziva

HRN M.L1.005:1988
Poljoprivredni traktori. Zadnje priključno vratilo

HRN M.L1.006:1988
Poljoprivredni traktori s kotačima. Prednje priključno vratilo

HRN M.L1.012:1988
Poljoprivredni traktori s kotačima. Priključivanje oruđa u tri točke. Kategorije 1, 2 i 3

HRN M.L1.013:1988
Poljoprivredni traktori s kotačima. Priključivanje oruđa u tri točke. Kategorija 1 N

HRN M.L1.014:1988
Poljoprivredni traktori s kotačima. Priključivanje oruđa u tri točke. Kategorija 4

HRN M.L1.015:1988
Poljoprivredni traktori s kotačima. Prednje polužje

HRN M.L1.016:1988
Traktori i strojevi za poljoprivredu i šumarstvo. Priključivanje. Slobodan prostor za priključivanje oruđa u tri točke

HRN M.L1.401:1990
Građevni strojevi, traktori i strojevi za poljoprivredu i šumarstvo. Indeksna točka sjedala

HRN M.L1.405:1990
Poljoprivredni i šumarski traktori s kotačima. Zaštitne strukture. Dinamička metoda ispitivanja i uvjeti prihvaćanja.

HRN M.L1.406:1990
Poljoprivredni i šumarski traktori s kotačima. Zaštitne strukture. Statička metoda ispitivanja i uvjeti prihvaćanja

HRN M.L1.608:1970
Poljoprivredni traktori. Trag pogonskih kotača

HRN M.L1.609:1978
Poljoprivredni traktori. Sjedalo vozača. Mjere

HRN M.L1.610:1978
Poljoprivredni traktori. Kabina vozača. Mjere

HRN M.L1.611:1978
Poljoprivredni traktori. Zahtjevi za sigurnost vozača

HRN M.L1.612:1978
Traktori i poljoprivredni strojevi. Priručnici i tehnička dokumentacija

HRN M.L1.613:1978
Traktori i poljoprivredni strojevi. Referentna točka sjedala

HRN M.L1.711:1988
Traktori, strojevi i oprema za poljoprivredu i šumarstvo. Kardanska vratila za pogon priključnih strojeva

HRN M.L1.715:1988
Traktori, strojevi i oprema za poljoprivredu i šumarstvo. Štitnici kardanskih vratila. Metoda ispitivanja

HRN M.L2.020:1987
Čelične posude za vinarstvo. Upitni list

HRN M.L2.025:1987
Čelične posude za vinarstvo. Okomite valjkaste posude koje se izvode na gradilištu

HRN M.M0.020:1970
Simbolične oznake na tekstilnim strojevima, uređajima i pomoćnom priboru. Osnovne oznake

HRN M.M1.010:1968
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Određivanje strane (lijeva ili desna) predioničkih strojeva

HRN M.M1.011:1968
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Određivanje strane (lijeva ili desna) motačica i premotačica prediva na cijevke

HRN M.M1.012:1968
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Predionički strojevi za pamuk. Radna širina

HRN M.M1.013:1968
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Strojevi za grebenanje vune koja će se presti po postupku za češljano predivo. Radna širina

HRN M.M1.014:1971
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Strojevi za unakrižno namotavanje prediva na čunjaste ili valjkaste cijevke. Osnovni nazivi i definicije

HRN M.M1.060:1968
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Promjer valjka za razvlačenje pamuka, vune, predene svile i vlasastog vlakna. Oblik i mjere

HRN M.M1.061:1968
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Podjela (razmak) vretena za prstenaste predilice i prstenaste končarice. Mjere

HRN M.M1.062:1970
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Velične pilaste obloge za pamučne grebenaljke. Oblik i mjere

HRN M.M1.063:1971
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Vreteno za prstenaste predilice i prstenaste končarice za cijevke prema JUS M.M1.149. Mjere

HRN M.M1.110:1968
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Valjkasti lonci za vrpce u predionicama. Oblik i mjere

HRN M.M1.111:1971
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Valjkasti lonci na kotačićima za vrpce u predionicama. Oblik i mjere

HRN M.M1.130:1968
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Normalni prsteni s dva vijenca za prstenaste predilice i prstenaste končarice. Oblik i mjere

HRN M.M1.131:1968
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Normalni prsteni s jednim vijencem za prstenaste predilice i prstenaste končarice. Oblik i mjere

HRN M.M1.132:1968
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Prsteni za prstenaste predilice i prstenaste končarice s trkačem oblika uha. Oblik i mjere

HRN M.M1.133:1971
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Prsteni za prstenaste predilice i prstenaste končarice s trkačem idealno eliptičkog oblika. Oblik i mjere

HRN M.M1.140:1968
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Papirne cijevke za unakrižno namotavanje prediva. Polovina kuta čunja 9° 15'. Oblik i mjere

HRN M.M1.141:1968
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Papirne cijevke za unakrižno namotavanje prediva. Polovina kuta čunja 4° 20'. Oblik i mjere

HRN M.M1.142:1968
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Papirne cijevke za unakrižno namotavanje prediva. Polovina kuta čunja 3° 30'. Oblik i mjere

HRN M.M1.143:1968
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Cijevke za unakrižno namotavanje prediva za bojanje. Polovina kuta čunja 4° 20'. Oblik i mjere

HRN M.M1.144:1968
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Drvene cijevke za unakrižno namotavanje prediva. Polovina kuta čunja 4° 20'. Oblik i mjere

HRN M.M1.145:1968
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Drvene cijevke za unakrižno namotavanje prediva. Polovina kuta čunja 5° 57'. Oblik i mjere

HRN M.M1.146:1968
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Cijevke za pretpredilice. Oblik i mjere

HRN M.M1.147:1968
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Perforirane kovinske cijevke za valjkasto namotavanje. Prediva od likastih vlakana. Oblik i mjere

HRN M.M1.148:1968
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Drvene cijevke za unakrižno namotavanje prediva. Polovina kuta čunja 3° 30'. Oblik i mjere

HRN M.M1.149:1968
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Cijevke za prstenaste predilice i prstenaste končarice. Oblik i mjere

HRN M.M1.150:1969
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Valjkaste perforirane cijevke za bojenje prediva. Oblik i mjere

HRN M.M1.151:1971
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Valjkaste cijevke za strojeve za istezanje i upredanje. Oblik i mjere

HRN M.M1.152:1971
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Cijevke za pretpredilice promjera vretena 25 mm i više. Oblik i mjere

HRN M.M1.153:1971
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Oblici namotavanja prediva i međuproizvoda. Osnovni nazivi

HRN M.M1.154:1971
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Vrste nosača jezgre za namotavanje prediva i međuproizvoda

HRN M.M1.210:1969
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Tkalački stan. Određivanje strane (lijeva ili desna)

HRN M.M1.211:1969
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Normalne radne širine tkalačkog stana. Definicije i mjere

HRN M.M1.212:1969
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Strojevi za pripremu osnove. Određivanje strane (lijeva ili desna)

HRN M.M1.213:1971
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Snovaljke. Radna širina

HRN M.M1.214:1971
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Strojevi za škrobljenje. Radna širina

HRN M.M1.215:1971
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Strojevi za namotavanje potke (motačice i premotačice). Osnovni nazivi i definicije

HRN M.M1.260:1969
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Valjci osnove. Oblik i mjere

HRN M.M1.340:1969
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Cijevke za potku za automatske tkalačke stanove. Oblik i mjere

HRN M.M1.360:1969
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Udaraljke za automatske tkalačke stanove s donjim udarom čunka. Oblik i mjere

HRN M.M1.361:1969
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Plosnate ničanice za opće svrhe. Oblik i mjere

HRN M.M1.362:1969
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Ničanice od dvostruke žice za tkalačke stanove. Oblik i mjere

HRN M.M1.363:1969
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Ničanice od dvostruke žice za tkalačke stanove s Yackuardovim uređajem. Oblik i mjere

HRN M.M1.364:1969
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Brda u smoli. Oblik i mjere

HRN M.M1.365:1969
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Brda u kositru s okvirom. Oblik i mjere

HRN M.M1.366:1969
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Lamele za mehaničke i električne čuvare osnove. Oblik i mjere

HRN M.M1.367:1969
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Listovi s jednim ili dva reda ničanica. Oznake mjera

HRN M.M1.368:1969
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Listovi za tkalačke stanove. Podjela i pripadajuće mjere

HRN M.M1.369:1969
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Nosač ničanica. Mjere nosača i njihovo usklađivanje s mjerama otvora na krajevima ničanica

HRN M.M1.370:1969
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Brda u kositru. Oblik i mjere

HRN M.M1.371:1970
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Čunci za automatsku promjenu potke. Oblik i mjere

HRN M.M1.372:1970
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Karte i kolčići za tkalačke stanove s listovnim uređajem. Oblik i mjere

HRN M.M1.373:1969
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Papirne karte za tkalačke stanove s listovnim uređajem. Oblik i mjere

HRN M.M1.374:1971
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Čunkovi. Nazivlje

HRN M.M1.375:1971
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Zatvorene lamele za električne i mehaničke čuvare osnove za strojeve s automatskim uvođenjem osnove. Oblik i mjere

HRN M.M1.410:1971
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Sekcijska vratila osnove za pletaće strojeve. Oblik i mjere

HRN M.M1.510:1971
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Razredba i nazivlje opreme za doradu

HRN M.M1.511:1971
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Određivanje lijeve i desne strane stroja za doradu

HRN M.M1.512:1971
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Nazivne radne širine strojeva za dorada

HRN M.M1.540:1971
Strojevi i uređaji za pripremu vlakana, predenje, tkanje i doradu. Valjci za bojenje vrpci i prediva. Oblik i mjere

HRN M.M5.020:1970
Kovinski zatvarači na poteg (patentni zatvarači). Veličina i kakvoća izradbe

HRN M.N0.001:1984
Vozila. Razredba. Nazivi i definicije

HRN M.N0.009:1988
Cestovna vozila. Kategorizacija vozila

HRN M.N0.010:1984
Cestovna vozila. Razredba. Nazivi i definicije

HRN M.N0.010/1:1989
Cestovna vozila. Razredba, nazivi i definicije. Izmjene i dopune

HRN M.N0.011:1989
Označivanje motora i šasije motornih vozila. Mjesto i način postavljanja

HRN M.N0.050:1956
Cestovna vozila. Nazivlje na četiri jezika sređeno po decimalnoj klasifikaciji

HRN M.N1.005:1966
Kotači i naplatci za cestovna vozila. Nazivlje

HRN M.N1.021:1957
Kotači s koturom (diskom) za motorna vozila, prikolice, poljoprivredna kola i strojeve te vučena oruđa. Priključne mjere i pomaknutost kotura (diska)

HRN M.N1.031:1957
Priključne mjere glavina za kotače s koturom (diskom) za motorna vozila, prikolice, poljoprivredna kola i strojeve te vučena oruđa

HRN M.N1.041:1963
Označivanje naplataka i kotača za vozila s pneumaticima

HRN M.N1.051:1982
Naplatci za pneumatike sa žičanim obručima za bicikle i njihove prikolice

HRN M.N1.052:1958
Naplatci za vanjske gume s izbočenim rubom za bicikle i njihove prikolice

HRN M.N1.053:1960
Žljebasti naplatci za bicikle s pomoćnim motorom i mopede

HRN M.N1.054:1964
Dvodijelni naplatci za vozila s pneumaticima

HRN M.N1.055:1982
Žljebasti naplatci za pneumatike mopeda, motocikla i njihovih prikolica

HRN M.N1.056:1964
Žljebasti naplatci za skutere, male osobne automobile, dostavna kola i njihove prikolice

HRN M.N1.061:1980
Plitki žljebasti naplatci za lake teretne automobile i njihove prikolice

HRN M.N1.068:1980
Žljebasti naplatci za superbalon-pneumatike osobnih i lakih teretnih automobila i njihovih prikolica

HRN M.N1.069:1964
Žljebasti naplatci za balon-gume za poljoprivredne strojeve i oruđa, traktore, osobne automobile, kamionete, kombinirana vozila i njihove prikolice

HRN M.N1.071:1960
Ravni naplatci za teretne automobile, autobuse i njihove prikolice

HRN M.N1.072:1965
Ravni naplatci s kosim ramenima za teretne automobile, autobuse, traktore i njihove prikolice

HRN M.N1.073:1980
Žljebasti naplatci sa strmim ramenima (15°) za teretna vozila, vučne automobile, autobuse i njihove prikolice

HRN M.N1.081:1969
Široki žljebasti naplatci za vanjske gume pogonskih kotača poljoprivrednih traktora i strojeva

HRN M.N3.320:1987
Spojnice motornih vozila, traktora i samohodnih radnih strojeva. Nazivi i definicije

HRN M.N4.812:1987
Motorna i priključna vozila, poljoprivredna vozila i samohodni radni strojevi. Kočenje. Kategorizacija

HRN M.R4.020:1975
Trajnožareće peći na kruta goriva. Konstrukcija, uvjeti kakvoće i ispitivanje

HRN M.R4.030:1982
Dimovodne cijevi. Oblik i mjere

HRN M.R4.031:1982
Dimovodna koljena. Oblik i mjere

HRN M.R4.101:1968
Peći na ulje s isparnim plamenikom. Konstrukcija, uvjeti kakvoće i ispitivanje

HRN M.R5.001:1975
Oprema za ugostiteljstvo. Posude za pripremanje i posluživanje hrane

HRN M.R5.002:1975
Oprema za ugostiteljstvo. Otvori za ulaganje posuda

HRN M.R5.004:1975
Oprema za ugostiteljstvo. Radni stolovi, zidne police i zidne rešetke

HRN M.R5.005:1975
Oprema za ugostiteljstvo. Elementi radnog stola (osim ploče). Glavne mjere

HRN M.R5.006:1975
Oprema za ugostiteljstvo. Rubovi

HRN M.R5.011:1975
Oprema za ugostiteljstvo. Korita za sudopere

HRN M.R5.012:1975
Oprema za ugostiteljstvo. Poslužavnik za bolnice. Oblik i mjere

HRN M.R6.910:1965
Kante za kućno i ulično smeće

HRN M.T5.101:1966
Ortotičko-protetički proizvodi. Skočni zglob

HRN M.T5.114:1966
Ortotičko-protetički proizvodi. Zglob kuka

HRN M.T5.115:1966
Ortotičko-protetički proizvodi. Kanadski zglob kuka I.

HRN M.T5.116:1966
Ortotičko-protetički proizvodi. Kanadski zglob kuka II.

HRN M.T5.117:1966
Ortotičko-protetički proizvodi. Veliki, srednji i mali frikcijski ručni zglob šake

HRN M.T5.120:1966
Ortotičko-protetički proizvodi. Ručni zglob šake s kočnicom

HRN M.T5.121:1966
Ortotičko-protetički proizvodi. Lijeva i desna muška hvataljka

HRN M.T5.123:1966
Ortotičko-protetički proizvodi. Lijeva i desna ženska hvataljka

HRN M.T5.125:1966
Ortotičko-protetički proizvodi. Lijeva i desna dječja hvataljka

HRN M.T5.127:1966
Ortotičko-protetički proizvodi. Lijeva i desna hvataljka

HRN M.T5.129:1966
Ortotičko-protetički proizvodi. Lijevi i desni muški lakatni zglob s aktivatorom

HRN M.T5.131:1966
Ortotičko-protetički proizvodi. Lijevi i desni muški lakatni zglob

HRN M.T5.133:1966
Ortotičko-protetički proizvodi. Lijevi i desni dječji lakatni zglob s aktivatorom

HRN M.T5.135:1966
Ortotičko-protetički proizvodi. Lijevi i desni dječji lakatni zglob

HRN M.T5.137:1966
Ortotičko-protetički proizvodi. Funkcionalni lakatni zglob

HRN M.T5.138:1966
Ortotičko-protetički proizvodi. Funkcionalni aktivirajući lakatni zglob

HRN M.T5.139:1966
Ortotičko-protetički proizvodi. Koloturnik za uže I.

HRN M.T5.140:1966
Ortotičko-protetički proizvodi. Koloturnik za uže II.

HRN M.T5.141:1966
Ortotičko-protetički proizvodi. Naprava sa slobodnim skočnim zglobom

HRN M.T5.142:1966
Ortotičko-protetički proizvodi. Naprava s prilagodljivim skočnim zglobom

HRN M.T5.143:1966
Ortotičko-protetički proizvodi. Naprava s aktivirajućim skočnim zglobom dorzalno

HRN M.T5.144:1966
Ortotičko-protetički proizvodi. Naprava s aktivirajućim skočnim zglobom plantarno

HRN M.T5.145:1966
Ortotičko-protetički proizvodi. Naprava s ukočenim skočnim zglobom

HRN M.T5.500:1967
Nosila, oslonci za nosila i bolnička kolica

HRN M.T5.520:1966
Kirurški instrumenti. Ravna Peanova hvataljka

HRN M.T5.521:1966
Kirurški instrumenti. Svinuta Peanova hvataljka

HRN M.T5.522:1966
Kirurški instrumenti. Ravna Kocherova hvataljka

HRN M.T5.523:1966
Kirurški instrumenti. Svinuta Kocherova hvataljka

HRN M.T5.525:1966
Kirurški instrumenti. Držač igle

HRN M.T5.526:1966
Kirurški instrumenti. Hegarov ravni držač igle

HRN M.T5.527:1966
Kirurški instrumenti. Hegarov svinuti držač igle

HRN M.T5.530:1966
Kirurški instrumenti. Ravna zrnasta kliješta

HRN M.T5.531:1966
Kirurški instrumenti. Svinuta zrnasta kliješta

HRN M.T5.545:1966
Kirurški instrumenti. Ravne škare

HRN M.T5.546:1966
Kirurški instrumenti. Svinute škare

HRN M.T5.555:1966
Kirurški instrumenti. Amputacijski nož

HRN M.T5.556:1966
Kirurški instrumenti. Jednorezni amputacijski nož

HRN M.T5.557:1966
Kirurški instrumenti. Dvorezni amputacijski nož

HRN M.T5.565:1966
Kirurški instrumenti. Kirurške pincete

HRN M.T5.570:1966
Kirurški instrumenti. Anatomske pincete

HRN M.T5.580:1966
Kirurški instrumenti. Anatomski skalpel

HRN M.T5.581:1966
Kirurški instrumenti. Operacijski skalpel

HRN M.Z0.500:1964
Provjeravanje strojeva za ispitivanje kovina vučenjem

HRN M.Z0.501:1987
Provjeravanje uređaja za ispitivanje tvrdoće Brinellovom metodom

HRN M.Z0.502:1987
Provjeravanje uređaja za ispitivanje tvrdoće Vickersovom metodom (od HV 0,2 do HV 100)

HRN M.Z0.503:1980
Provjeravanje uređaja za ispitivanje tvrdoće kovina Rockwellovom metodom A, B, C, F, G, N i T

HRN M.Z0.504:1964
Provjeravanje strojeva za ispitivanje udarom (Stroj s njihalom)

HRN M.Z2.025:1984
Limenke za konzerviranje hrane. Određivanje kapaciteta

HRN M.Z2.026:1986
Limenke za konzerviranje hrane. Definicije

HRN M.Z2.027:1978
Limenke za konzerviranje hrane. Okrugle limenke za opću uporabu. Normirani promjeri

HRN M.Z2.028:1978
Limenke za konzerviranje hrane. Okrugle valjkaste limenke za mesne proizvode. Kapaciteti limenki nazivnoga promjera 73 mm

HRN M.Z2.029:1978
Limenke za konzerviranje hrane. Okrugle valjkaste limenke za meso. Kapaciteti limenki nazivnoga promjera 99 mm

HRN M.Z2.030:1980
Limenke za konzerviranje hrane. Okrugle valjkaste limenke za mesne proizvode. Kapaciteti limenki nazivnih promjera 52, 65, 83, 105, 113, 153, 163 i 230 mm

HRN M.Z2.032:1986
Limenke za konzerviranje hrane. Metode provjeravanja kakvoće formiranih spojeva i zabrtvljenosti limenki

HRN M.Z2.036:1958
Ambalaža od bijelog lima. Okrugle limenke za pakiranje voćnih prerađevina i prerađevina od povrća. Normni niz

HRN M.Z2.037:1958
Ambalaža od bijelog lima. Vučene okrugle limenke za pakiranje mesnih i voćnih prerađevina te prerađevina od povrća. Normni niz

HRN M.Z2.038:1958
Ambalaža od bijelog lima. Okrugle čunjaste limenke za pakiranje mesnih prerađevina. Normni niz

HRN M.Z2.039:1958
Ambalaža od bijelog lima. Ovalne limenke tipa G i tipa S za pakiranje šunke. Normni niz

HRN M.Z2.040:1963
Ambalaža od bijelog lima. Odvojna vrpca na limenkama. Oblik i mjere

HRN M.Z2.041:1963
Ambalaža od bijelog lima. Četvrtaste limenke za pakiranje "Pulman" šunke. Oblik i mjere

HRN M.Z2.042:1963
Ambalaža od bijelog lima. Četvrtaste limenke za pakiranje „Oblong" šunke. Oblik i mjere

HRN M.Z2.043:1963
Ambalaža od bijelog lima. Četvrtasta limenka za pakiranje usitnjenog mesa. Oblik i mjere

HRN M.Z2.044:1963
Ambalaža od bijelog lima. Četvrtaste limenke za pakiranje „Cornet Beef". Oblik i mjere

HRN M.Z2.045:1984
Limenke za konzerviranje hrane. Okrugle valjkaste limenke za prehrambene proizvode. Poklopac, dno i prirubnica. Oblik i mjere

HRN M.Z2.048:1984
Limenke za konzerviranje hrane. Okrugle valjkaste limenke za voće i povrće. Kapaciteti limenki

HRN M.Z2.060:1959
Ambalaža od bijelog lima. Okrugle limenke za riblju industriju. Normni niz promjera

HRN M.Z2.065:1959
Ambalaža od bijelog lima. Zalemljene četvrtaste limenke (decollage) za pakiranje ribe i ribljih prerađevina. Normni niz

HRN M.Z2.066:1959
Ambalaža od bijelog lima. Zalemljene okrugle limenke (decollage) za pakiranje ribe i ribljih prerađevina. Normni niz

HRN M.Z2.067:1959
Ambalaža od bijelog lima. Zalemljene elipsaste limenke (decollage) za pakiranje ribe i ribljih prerađevina. Normni niz

HRN M.Z2.075:1959
Ambalaža od bijelog lima. Porubljene četvrtaste limenke (serti) za pakiranje ribe i ribljih prerađevina. Normni niz

HRN M.Z2.076:1959
Ambalaža od bijelog lima. Porubljene okrugle limenke (serti) za pakiranje ribe i ribljih prerađevina. Normni niz

HRN M.Z2.077:1959
Ambalaža od bijelog lima. Vučene četvrtaste limenke za pakiranje ribe i ribljih prerađevina. Normni niz

HRN M.Z2.078:1959
Ambalaža od bijelog lima. Vučene okrugle limenke za pakiranje ribe i ribljih prerađevina. Normni niz

HRN M.Z2.100:1963
Ambalaža od bijelog lima. Ručice za kante. Oblik i mjere

HRN M.Z2.101:1963
Ambalaža od bijelog lima. Manje četvrtaste kante s navojnim grlom. Oblik i mjere

HRN M.Z2.102:1963
Ambalaža od bijelog lima. Veće četvrtaste kante s navojnim grlom. Oblik i mjere

HRN M.Z2.103:1963
Ambalaža od bijelog lima. Visoke četvrtaste kante s navojnim grlom. Oblik i mjere

HRN M.Z2.104:1963
Ambalaža od bijelog lima. Četvrtaste kante s čunjastim grlom. Oblik i mjere

HRN M.Z2.105:1963
Ambalaža od bijelog lima. Četvrtaste kante s usadnim poklopcem. Oblik i mjere

HRN M.Z2.130:1963
Ambalaža od čeličnog lima. Okrugle vučene kutije za pastu za parket i obuću. Oblik i mjere

HRN M.Z2.131:1963
Limena ambalaža. Okrugle vučene kutije za kozmetička sredstva. Oblik i mjere

HRN M.Z2.150:1963
Ambalaža od čeličnog lima. Okrugle kutije s usadnim poklopcem. Oblik i mjere

HRN M.Z2.151:1963
Ambalaža od čeličnog lima. Okrugle kante s usadnim poklopcem. Oblik i mjere

HRN M.Z2.152:1963
Ambalaža od čeličnog lima. Okrugle kante s preklopnim poklopcem. Oblik i mjere

HRN M.Z2.153:1963
Ambalaža od čeličnog lima. Okrugle kante s grlom. Oblik i mjere

HRN M.Z2.154:1963
Ambalaža od čeličnog lima. Izljevna grla. Oblik i mjere

HRN M.Z2.155:1963
Ambalaža od čeličnog lima. Okrugle kante s ekscentričnim poklopcem. Oblik i mjere

HRN M.Z2.180:1968
Kovinski sanduk za skupno prenošenje uzoraka naftnih derivata

HRN M.Z2.181:1968
Kovinska boca za prijenos uzoraka naftnih derivata

HRN M.Z2.222:1961
Ambalaža od čeličnog lima. Lake bačve za bitumen. Oblik i mjere

HRN M.Z2.250:1974
Čelične posude za tekuće plinove. Zavarene bačve za propan-butan nazivnih punjenja 150, 250, 500, 750, 1000, 1500 i 2000 kg

HRN M.Z2.300:1969
Palete. Nazivlje i definicije

HRN M.Z2.310:1968
Boks-palete

HRN M.Z2.311:1971
Boks-palete. Tehnički uvjeti za izradbu i isporuku

HRN M.Z2.357:1972
Kuke za dizanje kontejnera. Oblik i mjere

HRN M.Z2.381:1970
UIC kontejneri. Vrste

HRN M.Z2.382:1970
Veliki UIC kontejneri. Tehnički uvjeti

HRN M.Z2.383:1970
Mali UIC kontejneri. Tehnički uvjeti

HRN M.Z2.384:1970
UIC kontejneri hladnjače. Tehnički uvjeti

HRN M.Z2.385:1970
UIC kontejneri za prekomorski prijevoz. Tehnički uvjeti

HRN M.Z2.386:1970
Univerzalni UIC kontejneri. Tehnički uvjeti

HRN M.Z2.387:1970
UIC kontejneri. Tehnički uvjeti za uporabu pod carinskim zatvorom

HRN M.Z2.388:1970
UIC kontejneri. Označivanje

HRN M.Z2.389:1972
UIC transkontejneri. Opći tehnički uvjeti

HRN M.Z2.391:1972
UIC-transkontejneri. Opći tehnički uvjeti

HRN M.Z2.510:1982
Čelične posude za tekuće plinove. Zavarene čelične boce za propan-butan za punjenja od 5 i 10 kg

HRN M.Z2.511:1974
Čelične posude za tekuće plinove. Zavarene čelične boce za propan-butan za punjenja 15, 25 i 35 kg

HRN M.Z2.515:1982
Čelične posude za tekuće plinove. Zavarene čelične boce za propan-butan za punjenja 1, 2 i 3 kg

HRN M.Z2.550:1982
Čelične posude za tekuće plinove. Postolje za boce za propan-butan

HRN M.Z2.555:1966
Čelične posude za tekuće plinove. Zaštitne kape za boce za propan-butan nazivnoga punjenja 15, 25 i 35 kg

HRN M.Z2.560:1976
Čelične posude za tekuće plinove. Usadnici za boce za propan-butan

HRN M.Z2.570:1984
Čelične posude za tekuće plinove. Zavareni čelični spremnici za propan-butan za vozila s pogonom na tekući naftni plin

HRN M.Z2.600:1973
Čelične posude za tekuće plinove. Zavareni spremnici za propan-butan obujma 20, 30, 60, 100, 150 i 200 m^3

HRN M.Z2.610:1988
Proračun vodoravnih valjkastih čeličnih posuda oslonjenih na dva oslonca

HRN M.Z2.620:1974
Čelične posude za tekuće plinove. Okomiti zavareni spremnici za propan-butan obujma 60, 100 i 150 m^3

HRN M.Z2.701:1962
Kovinska ambalaža. Tube. Nazivi i oznake osnovnih dimenzija

HRN M.Z2.702:1962
Kovinska ambalaža. Aluminijske tube

HRN M.Z2.703:1962
Kovinska ambalaža. Tube od mekih kovina

HRN M.Z2.704:1962
Kovinska ambalaža. Tube od mekih kovina s produženim grlom

HRN M.Z2.720:1962
Kovinska ambalaža. Zatvarači tuba

HRN M.Z2.750:1962
Kovinska ambalaža. Uvjeti kakvoće i metode ispitivanja tuba

HRN M.Z2.900:1974
Krunski zatvarač za boce

HRN M.Z2.901:1980
Staklena ambalaža za prehrambenu industriju. Poklopci staklenki sa sustavom zatvaranja PT

HRN M.Z2.902:1984
Staklena ambalaža za prehrambenu industriju. Poklopci staklenki sa sustavom zatvaranja TO

HRN M.Z3.022:1980
Skladištenje nafte i naftnih derivata. Nadzemni položeni čelični spremnici

HRN M.Z3.026:1980
Skladištenje nafte i naftnih derivata. Poluukopani položeni čelični spremnici

HRN M.Z3.030:1980
Skladištenje nafte i naftnih derivata. Nadzemni okomiti čelični spremnici

HRN M.Z3.034:1980
Skladištenje nafte i naftnih derivata. Poluukopani okomiti čelični spremnici

HRN M.Z3.038:1980
Skladištenje nafte i naftnih derivata. Nadzemni okomiti čelični spremnici obujma do 1000 litara

HRN M.Z3.042:1980
Skladištenje nafte i naftnih derivata. Nadzemni položeni čelični spremnici obujma do 3500 litara

HRN M.Z3.046:1981
Zavareni okomiti nadzemni spremnici valjkastog oblika obujma od 15 do 80 m za skladištenje sirove nafte

HRN M.Z3.050:1981
Zavareni okomiti nadzemni spremnici valjkastog oblika obujma od 90 do 500 m za skladištenje sirove nafte

HRN M.Z3.054:1981
Skladištenje nafte i naftnih derivata. Zavareni okomiti valjkasti nadzemni spremnici s ravnim dnom i nepomičnim ili plivajućim krovom

Područje N: Elektrotehnika

HRN N.A0.026:1982
Nuklearne elektrane. Nazivi i definicije

HRN N.A0.121:1990
Elektromagnetizam. Nazivi i definicije

HRN N.A0.131:1990
Električni i magnetski krugovi. Nazivi i definicije

HRN N.A0.151:1990
Električni i magnetski uređaji. Nazivi i definicije

HRN N.A0.321:1985
Mjerni transformatori. Nazivi i definicije

HRN N.A0.351:1983
Automatsko upravljanje. Nazivi i definicije

HRN N.A0.371:1981
Daljinsko upravljanje u elektroenergetskim sustavima. Nazivi i definicije

HRN N.A0.391:1987
Otkrivanje i mjerenje ionizirajućih zračenja električnim sredstvima. Nazivi i definicije

HRN N.A0.441:1985
Rasklopni uređaji. Nazivi i definicije

HRN N.A0.522:1984
Digitalna elektronika. Nazivi, kratice i definicije

HRN N.A0.531:1989
Elektronske cijevi. Nazivi i definicije

HRN N.A0.541:1979
Tiskani krugovi. Nazivi i definicije

HRN N.A0.551:1990
Energetska elektronika. Nazivi i definicije

HRN N.A0.561:1988
Piezoelektrični uređaji za nadzor i odabir frekvencija. Nazivi i definicije

HRN N.A0.581:1984
Elektromehanički sastavni dijelovi za elektronske uređaje. Nazivi i definicije

HRN N.A0.716:1982
Radiokomunikacije. Nazivi i definicije

HRN N.A0.717:1983
Radiokomunikacije. Opći nazivi i definicije

HRN N.A0.719:1983
Radiokomunikacije. Prostiranje radiovalova. Nazivi i definicije

HRN N.A0.720:1983
Radiokomunikacije. Odašiljači i prijamni radioуređaji. Nazivi i definicije

HRN N.A0.722:1983
Radiokomunikacije. Radiodifuzija. Opći nazivi i definicije

HRN N.A0.723:1983
Radiokomunikacije. Radiodifuzija zvuka. Nazivi i definicije

HRN N.A0.780:1980
Radiokomunikacije. Televizija. Nazivi i definicije

HRN N.A0.806:1986
Elektroakustika. Snimanje i reprodukcija zvuka. Nazivi i definicije

HRN N.A0.850:1980
Magnetizam. Nazivi i definicije

HRN N.A0.860:1987
Laseri i uređaji za upravljanje laserskim zračenjem. Nazivi i definicije

HRN N.A3.002:1986
Grafički simboli za primjenu u električnim shemama. Simboli elemenata, simboli namjene i drugi simboli opće primjene

HRN N.A3.003:1987
Grafički simboli za primjenu u električnim shemama. Vodiči i pribor za spajanje

HRN N.A3.004:1987
Grafički simboli za primjenu u električnim shemama. Pasivni sastavni dijelovi

HRN N.A3.005:1988
Grafički simboli za primjenu u električnim shemama. Poluvodiči i elektronske cijevi

HRN N.A3.006:1987
Grafički simboli za primjenu u električnim shemama. Proizvodnja i pretvorba električne energije

HRN N.A3.007:1986
Grafički simboli za primjenu u električnim shemama. Rasklopni uređaji i zaštitni uređaji

HRN N.A3.008:1987
Grafički simboli za primjenu u električnim shemama. Mjerni instrumenti, žarulje i uređaji za signalizaciju

HRN N.A3.009:1988
Grafički simboli za primjenu u električnim shemama. Telekomunikacije: komutacija i periferna oprema

HRN N.A3.131:1988
Elektrotehnika. Sheme, dijagrami i tablice. Definicije i razredba

HRN N.A3.222:1969
Elektrotehnički grafički simboli. Otpornici

HRN N.A3.270:1974
Elektrotehnički grafički simboli. Dijagrami spektra frekvencija

HRN N.A3.330:1965
Elektrotehnički grafički simboli. Mjerni transformatori, šantovi i djelila napona (točke 3.6 i 3.7 stavljene izvan snage, „Sl. list „, br. 4/87, točke 3.1, 3.2, 3.3, 3.4 i 3.5 stavljene izvan snage, „Sl. list „, br. 10/87)

HRN N.A3.451:1980
Radiokomunikacije, snimanje i reproduciranje. Grafički simboli za primjenu na uređajima

HRN N.A3.610:1989
Grafički simboli za primjenu u elektrotehnici. Telekomunikacije. Prijenos

HRN N.A3.611:1988
Grafički simboli za primjenu u električnim shemama. Simboli za sheme i topografske i arhitektonske planove

HRN N.A3.650:1981
Grafički simboli. Analogni operatori

HRN N.A3.750:1989
Elektrotehnika. Označivanje opreme, uređaja i elemenata

HRN N.A3.805:1974
Elektrotehnički grafički simboli. Simboli u planovima gromobranskih instalacija

HRN N.A5.005:1979
Normni uvjeti za ispitivanje krutih električnih izolacijskih gradiva

HRN N.A5.006:1980
Metode ispitivanja elektrolitičke korozije u prisutnosti izolacijskih gradiva

HRN N.A5.010:1990
Metode za određivanje pokazatelja otpornosti prema stvaranju površinskih vodljivih staza na krutim izolacijskim gradivima izloženim utjecaju vlage

HRN N.A5.011:1983
Mjerenje električnog otpora krutih izolacijskih gradiva

HRN N.A5.012:1963
Dielektrična čvrstoća krutih izolacijskih gradiva prema naponu industrijske frekvencije. Postupci ispitivanja

HRN N.A5.013:1967
Utvrđivanje otpora izolacije krutih izolacijskih gradiva

HRN N.A5.014:1970
Utvrđivanje dielektrične čvrstoće izolacijskih ulja

HRN N.A5.015:1972
Postupci za utvrđivanje permisivnosti i faktora gubitaka električnoga izolacijskoga gradiva na industrijskim, zvučnim i radiofrekvencijama, uključujući i metarske valne duljine

HRN N.A5.016:1972
Mjerni mostovi. Primjeri tipičnih mostova

HRN N.A5.021:1956
Provjeravanje snage prekidanja i ponašanja priključnih naprava u normalnoj uporabi

HRN N.A5.025:1966
Provjeravanje zaštite od slučajnoga dodira. Ispitna kuka

HRN N.A5.026:1966
Provjeravanje zaštite od slučajnoga dodira. Ispitni klin

HRN N.A5.027:1966
Provjeravanje zaštite od slučajnoga dodira. Ispitni lanac

HRN N.A5.030:1956
Provjeravanje otpornosti na vlagu (Norma pregledana 1987. godine)

HRN N.A5.031:1956
Provjeravanje zaštite od prskanja vodom (Norma pregledana 1987. godine)

HRN N.A5.032:1959
Postupci za dobivanje i održavanje stalne relativne vlage s pomoću vodenih otopina (Norma pregledana 1983. godine)

HRN N.A5.033:1979
Provjeravanje zaštite od kosoga prskanja vodom. Uređaj za provjeru

HRN N.A5.036:1979
Provjeravanje zaštite od zagrijavanja. Određivanje toplinske vodljivosti ploče od staklenih vlakana

HRN N.A5.040:1956
Provjeravanje rasterećenja spoja vodiča od zatezanja

HRN N.A5.041:1987
Provjeravanje mehaničke otpornosti na udarce. Udarno njihalo

HRN N.A5.042:1979
Provjeravanje mehaničke otpornosti pri padu. Okretni bubanj

HRN N.A5.043:1956
Provjeravanje sile potrebne za izvlačenje natikača

HRN N.A5.044:1988
Provjeravanje mehaničke otpornosti na udare. Ispitni čekić

HRN N.A5.051:1956
Provjeravanje otpornosti izolacijskog gradiva na toplinu i vatru (Norma pregledana 1987. godine)

HRN N.A5.052:1956
Provjeravanje zagrijavanja natikača

HRN N.A5.053:1990
Elektrotehnika. Ispitivanje opasnosti od požara. Ispitivanje užarenom žicom

HRN N.A5.060:1967
Provjeravanje zaštite od prodiranja prašine

HRN N.A5.070:1982
Stupanj zaštite električne opreme ostvaren s pomoću zaštitnih kućišta. Razredba, označivanje i ispitivanja tipa

HRN N.A5.095:1971
Provjeravanje otpornosti na hrđanje (Norma pregledana 1983. godine)

HRN N.A5.110:1968
Procjena toplinske postojanosti električnih izolacijskih gradiva. Smjernice za pripremu postupka ispitivanja

HRN N.A5.111:1972
Procjena toplinske postojanosti električnih izolacijskih lakova metodom helikoidnog namota

HRN N.A5.120:1974
Mjerenje specifičnoga unutrašnjeg otpora i otpora izolacije krutih izolacijskih gradiva na povišenim temperaturama

HRN N.A5.130:1984
Ispitivanje izolacijskih gradiva za elektrotehničke svrhe. Metoda ispitivanja otpornosti izolacijskih gradiva na električni luk niskog napona

HRN N.A5.140:1990
Ispitivanje izolacijskih gradiva za električne svrhe. Metoda ispitivanja statičkoga i kinetičkoga koeficijenta trenja plastičnih folija i listova

HRN N.A5.145:1984
Ispitivanje izolacijskih gradiva za elektrotehničke svrhe. Metoda ispitivanja otpornosti na stvaranje površinskih vodljivih staza na eroziju za gradiva koja se upotrebljavaju u otežanim vanjskim uvjetima

HRN N.A5.200:1979
Ispitivanje starenja elektroizolacijskih gradiva. Statistička analiza podataka dobivenih ispitivanjem starenja. Metode utemeljene na srednjim vrijednostima normalno raspodijeljenih rezultata ispitivanja

HRN N.A5.311:1974
Postupci za utvrđivanje relativne otpornosti izolacijskih gradiva na proboj zbog površinskih pražnjenja

HRN N.A5.331:1974
Utvrđivanje toplinske postojanosti izolacijskih lakova mjerenjem dielektrične čvrstoće (Norma pregledana 1983. godine)

HRN N.A5.510:1963
Mjerenje napona kuglastim iskrištem

HRN N.A5.530:1990
Visokonaponska ispitivanja. Mjerenje djelomičnih pražnjenja

HRN N.A5.531:1976
Mjerenje djelomičnih pražnjenja. Dopunska objašnjenja

HRN N.A5.541:1989
Visokonaponska ispitivanja. Opći nazivi i definicije te zahtjevi za ispitivanje

HRN N.A5.542:1989
Visokonaponska ispitivanja. Metode ispitivanja

HRN N.A5.543:1989
Visokonaponska ispitivanja. Uređaji za mjerenje

HRN N.A5.544:1989
Visokonaponska ispitivanja. Način uporabe mjernih uređaja

HRN N.A5.700:1980
Osnovna ispitivanja utjecaja okoliša. Opći dio

HRN N.A5.705:1980
Osnovna ispitivanja utjecaja okoliša. Postupak Aa: Snižena temperatura s naglom promjenom. Sastavni dijelovi, uređaji i drugi proizvodi koji ne odaju toplinu

HRN N.A5.706:1980
Osnovna ispitivanja utjecaja okoliša. Postupak Ab: Snižena temperatura s postupnom promjenom. Sastavni dijelovi, uređaji i drugi proizvodi koji ne odaju toplinu

HRN N.A5.708:1981
Osnovna ispitivanja utjecaja okoliša. Postupak Ad: Snižena temperatura s postupnom promjenom. Sastavni dijelovi uređaji i drugi proizvodi koji odaju toplinu

HRN N.A5.710:1981
Osnovna ispitivanja utjecaja okoliša. Postupak Ba: Povišena temperatura s naglom promjenom bez vlage. Sastavni dijelovi, uređaji i drugi proizvodi koji ne odaju toplinu

HRN N.A5.711:1981
Osnovna ispitivanja utjecaja okoliša. Postupak Bb: Povišena temperatura s postupnom promjenom bez vlage. Sastavni dijelovi, uređaji i ostali proizvodi koji ne odaju toplinu

HRN N.A5.712:1981
Osnovna ispitivanja utjecaja okoliša. Postupak Bc: Povišena temperatura s naglom promjenom bez vlage. Sastavni dijelovi, uređaji i drugi proizvodi koji odaju toplinu

HRN N.A5.713:1981
Osnovna ispitivanja utjecaja okoline. Postupak Bd: Povišena temperatura sa postupnom promjenom bez vlage. Sastavni dijelovi, uređaji i drugi proizvodi koji odaju toplinu

HRN N.A5.715:1980
Osnovna ispitivanja utjecaja okoliša. Postupak Ca: Povišena nepromjenljiva temperatura s vlagom

HRN N.A5.719:1972
Osnovna ispitivanja utjecaja okoliša. Smjernice za ispitivanje povišenom temperaturom s vlagom

HRN N.A5.720:1980
Osnovna ispitivanja utjecaja okoliša. Postupak Da: Povišena ciklično promjenljiva temperatura s vlagom. (Ciklus 18 + 6 sati)

HRN N.A5.721:1980
Osnovna ispitivanja utjecaja okoliša. Postupak Db: Povišena ciklično promjenljiva temperatura s vlagom. (Ciklus 12 + 12 sati)

HRN N.A5.725:1972
Osnovna ispitivanja utjecaja okoliša. Postupak Ea: Udari

HRN N.A5.726:1980
Osnovna ispitivanja utjecaja okoliša. Postupak Eb: Potresi

HRN N.A5.727:1972
Osnovna ispitivanja utjecaja okoliša. Postupak Ec: Pad i prevrtanje

HRN N.A5.728:1980
Osnovna ispitivanja utjecaja okoliša. Postupak Ed: Slobodan pad

HRN N.A5.730:1971
Osnovna ispitivanja utjecaja okoliša. Postupak Fc: Vibracije (sinusoidne)

HRN N.A5.731:1984
Osnovna ispitivanja utjecaja okoliša. Postupak Fd: Slučajne vibracije širokoga frekvencijskog opsega. Opći zahtjevi

HRN N.A5.732:1984
Osnovna ispitivanja utjecaja okoliša. Postupak Fda: Slučajne vibracije širokoga frekvencijskog opsega. Visoka reproduktivnost

HRN N.A5.733:1982
Osnovna ispitivanja utjecaja okoliša. Postupak Fdb: Slučajne vibracije širokoga frekvencijskog opsega. Srednja reproduktivnost

HRN N.A5.734:1984
Osnovna ispitivanja utjecaja okoliša. Postupak Fdc: Slučajne vibracije širokoga frekvencijskog opsega. Niska reproduktivnost

HRN N.A5.735:1971
Osnovna ispitivanja utjecaja okoliša. Postupak Ga: Stalno ubrzanje

HRN N.A5.740:1990
Osnovna ispitivanja utjecaja okoliša. Primjena postupka ispitivanja utjecaja okoliša radi simuliranja učinaka skladištenja

HRN N.A5.745:1971
Osnovna ispitivanja utjecaja okoliša. Postupak J - Plijesan

HRN N.A5.750:1990
Osnovna ispitivanja utjecaja okoliša. Postupak Ka: Slana magla

HRN N.A5.751:1990
Osnovna ispitivanja utjecaja okoliša. Postupak Kb: Slana magla, ciklično (otopina natrijeva klorida)

HRN N.A5.752:1980
Osnovna ispitivanja utjecaja okoliša. Postupak Kc: Utjecaj sumpornoga dioksida na kontakte i priključke

HRN N.A5.753:1980
Osnovna ispitivanja utjecaja okoliša. Postupak Kd - Utjecaj vodikova sulfida na kontakte i priključke

HRN N.A5.755:1969
Osnovna ispitivanja utjecaja okoliša. Postupak M - Niski atmosferski tlak

HRN N.A5.760:1982
Osnovna ispitivanja utjecaja okoliša. Postupak Na: Brze promjene temperature. Metoda s dvije komore

HRN N.A5.761:1982
Osnovna ispitivanja utjecaja okoliša. Postupak Nb: Brze promjene temperature. Metoda s jednom komorom

HRN N.A5.762:1982
Osnovna ispitivanja utjecaja okoliša. Postupak Nc: Brze promjene temperature. Metoda s dvije kade s vodom

HRN N.A5.764:1972
Osnovna ispitivanja utjecaja okoliša. Postupak N: Promjene temperature. Smjernice za ispitivanja

HRN N.A5.770:1980
Osnovna ispitivanja utjecaja okoliša. Postupak Qa: Zabrtvljenost uvodnika, osovina i brtvila

HRN N.A5.771:1980
Osnovna ispitivanja utjecaja okoliša. Postupak Qb: Zabrtvljenost osovina i brtvila. Prošireno ispitivanje

HRN N.A5.772:1985
Osnovna ispitivanja utjecaja okoliša. Postupak Qc: Ispitivanje zabrtvljenosti kućišta na ispuštanje plina

HRN N.A5.773:1985
Osnovna ispitivanja utjecaja okoliša. Postupak Qd: Ispitivanje zabrtvljenosti kućišta na istjecanje tekućine

HRN N.A5.774:1980
Osnovna ispitivanja utjecaja okoliša. Postupak Qe: Zabrtvljenost kućišta na prodiranje tekućine

HRN N.A5.775:1980
Osnovna ispitivanja utjecaja okoliša. Postupak Sa: Djelovanje umjetnoga sunčevog zračenja na razini zemlje

HRN N.A5.780:1988
Osnovna ispitivanja utjecaja okoliša. Postupak T: Lemljenje

HRN N.A5.785:1984
Osnovna ispitivanja utjecaja okoliša. Postupak Ua: Mehanička izdržljivost priključaka i pribora za pričvršćivanje pri zatezanju i pritiskivanju (točke 1, 5, 6 i 7 stavljene izvan snage; „Sl.list" br.12/85)

HRN N.A5.786:1984
Osnovna ispitivanja utjecaja okoliša. Postupak Ub: Mehanička izdržljivost priključaka i pribora za pričvršćivanje pri savijanju

HRN N.A5.787:1985
Osnovna ispitivanja utjecaja okoliša. Postupak Uc: Ispitivanje mehaničke izdržljivosti priključaka pri uvijanju

HRN N.A5.788:1985
Osnovna ispitivanja utjecaja okoliša. Postupak Ud: Ispitivanje mehaničke izdržljivosti priključaka i pribora za pričvršćenje na djelovanje zakretnog momenta

HRN N.A5.815:1988
Osnovna ispitivanja utjecaja okoliša. Postupak XA: Uranjanje u otapala za čišćenje

HRN N.A5.820:1988
Osnovna ispitivanja utjecaja okoliša. Ultrazvučno čišćenje

HRN N.A5.862:1984
Osnovna ispitivanja utjecaja okoliša. Postupak Qf: Ispitivanje zabrtvljenosti potapanjem

HRN N.A5.863:1984
Osnovna ispitivanja utjecaja okoliša. Postupak Qg: Ispitivanje zabrtvljenosti prskanjem vodom

HRN N.A5.864:1985
Osnovna ispitivanja utjecaja okoliša. Postupak Qk: Ispitivanje zabrtvljenosti ispitnim plinom. Metoda ispitivanja masenim spektrometrom

HRN N.A5.865:1985
Osnovna ispitivanja utjecaja okoliša. Postupak Qi: Ispitivanje zabrtvljenosti u tlačnoj posudi (bombi)

HRN N.A5.866:1984
Osnovna ispitivanja utjecaja okoliša. Opći zahtjevi za ispitivanje zabrtvljenosti. Q-postupci

HRN N.A5.900:1984
Osnovna ispitivanja utjecaja okoliša. Postupak Z/AD - Kombinirano ispitivanje: Povišena temperatura s vlagom/ snižena temperatura (u ciklusima)

HRN N.A5.901:1984
Osnovna ispitivanja utjecaja okoliša. Postupak Z/AMD - Kombinirano ispitivanje po redoslijedu: Snižena temperatura, sniženi zračni tlak i povišena temperatura s vlagom

HRN N.A5.920:1990
Elektrotehnika. Ispitivanje opasnosti od požara. Opći uvjeti za procjenu opasnosti od požara kod elektrotehničkih proizvoda

HRN N.A5.921:1990
Elektrotehnika. Ispitivanje opasnosti od požara. Opći uvjeti za procjenu opasnosti od požara kod elektronskih sastavnih dijelova elektrotehničkih proizvoda

HRN N.A5.926:1990
Elektrotehnika. Ispitivanje opasnosti od požara. Ispitivanje igličastim plamenom

HRN N.A5.927:1990
Elektrotehnika. Ispitivanje opasnosti od požara. Ispitivanje loših slojeva grijačem

HRN N.A5.950:1980
Osnovna ispitivanja utjecaja okoliša. Upute za primjenu postupka Sa (Umjetno sunčevo zračenje na razini zemlje)

HRN N.A5.951:1980
Osnovna ispitivanja utjecaja okoliša. Postupak Eb: Potresi. Smjernice za ispitivanje

HRN N.A5.960:1990
Osnovna ispitivanja utjecaja okoliša. Osnovni podaci (smjernice). Postupci snižene i povišene temperature bez vlage

HRN N.A6.101:1989
Elektromagnetska spojivost. Smetnje u sustavima za napajanje koje prouzrokuju kućanski i sl. uređaji. Nazivi i definicije

HRN N.A6.102:1989
Elektromagnetska spojivost. Smetnje u sustavima za napajanje koje prouzrokuju kućanski i sl. uređaji. Harmonici

HRN N.A6.103:1989
Elektromagnetska spojivost. Smetnje u sustavima za napajanje koje prouzrokuju kućanski i sl. uređaji. Fluktuacije napona

HRN N.A8.005:1958
Razredba izolacijskih gradiva za električne strojeve, transformatore i uređaje s obzirom na toplinsku postojanost u pogonu

HRN N.A8.011:1954
Izolacijska vrpca. Tehnički uvjeti

HRN N.A8.110:1978
Papir za elektrotehniku. Mjerenje srednjeg viskozimetrijskog stupnja polimerizacije papira prije i poslije starenja

HRN N.A8.130:1971
Prešpan za elektrotehniku. Tehnički uvjeti i tipovi

HRN N.A8.131:1971
Prešpan za elektrotehniku. Mjere

HRN N.A8.132:1971
Prešpan za elektrotehniku. Preuzimanje i ispitivanje

HRN N.A8.175:1959
PVC masa za izolaciju i plašt električnih vodiča i kabela

HRN N.A8.180:1963
Termoplastične izolacijske navlake. Tehnički uvjeti i ispitivanja

HRN N.A8.181:1963
Termoplastične izolacijske navlake. Mjere

HRN N.A8.185:1990
Gipke izolacijske navlake za elektrotehničke svrhe. Osnovni zahtjevi

HRN N.A8.210:1990
Izolacijski lakovi za elektrotehničke svrhe koji sadrže otapalo. Definicije i opći zahtjevi

HRN N.A8.211:1990
Izolacijski lakovi za elektrotehničke svrhe koji sadrže otapalo. Metode ispitivanja

HRN N.A8.212:1990
Izolacijski lakovi za elektrotehničke svrhe koji sadrže otapalo. Zahtjevi za završne lakove koji očvršćuju u hladnom stanju

HRN N.A8.220:1990
Elektroizolacijske smole bez otapala. Definicije i opći zahtjevi

HRN N.A8.230:1990
Plastične folije za elektrotehničke svrhe. Definicije i opći zahtjevi

HRN N.A8.251:1990
Celulozni papir za elektrotehničke svrhe. Metode ispitivanja

HRN N.A8.252:1990
Celulozni papir za elektrotehničke svrhe. Papir za opću elektrotehničku uporabu

HRN N.A8.253:1990
Celulozni papir za elektrotehničke svrhe. Papir za kondenzatore

HRN N.A8.254:1990
Celulozni papir za elektrotehničke svrhe. Krep papir

HRN N.A8.255:1990
Celulozni papir za elektrotehničke svrhe. Elektrotehnički papiri za kondenzatore

HRN N.A8.256:1990
Celulozni papir za elektrotehničke svrhe. Posebni papiri

HRN N.A8.260:1963
Tekstilne izolacijske navlake. Tehnički uvjeti i ispitivanja

HRN N.A8.261:1963
Tekstilne izolacijske navlake. Mjere

HRN N.A8.270:1964
Lakirani papir. Tehnički uvjeti i ispitivanja

HRN N.A8.271:1964
Lakirani papir. Pruge i vrpce

HRN N.A8.280:1980
Lakirane tkanine za elektrotehničke svrhe. Definicije i opći tehnički uvjeti

HRN N.A8.281:1980
Lakirane tkanine za elektrotehničke svrhe. Metode ispitivanja

HRN N.A8.290:1979
Samoljepljive izolacijske vrpce za elektrotehničke svrhe. Podjela, označivanje i opći zahtjevi

HRN N.A8.291:1980
Samoljepljive izolacijske vrpce za elektrotehničke svrhe. Metode ispitivanja

HRN N.A8.292:1984
Samoljepljive izolacijske vrpce za elektrotehničke svrhe. Izolacijske vrpce s osnovom od plastificiranog polivinilnoga klorida i s ljepljivim slojem koji nije termoreaktivan

HRN N.A8.293:1984
Samoljepljive izolacijske vrpce za elektrotehničke svrhe. Izolacijske vrpce s osnovom od poliestera i s termoreaktivnim ljepljivim slojem

HRN N.A8.294:1984
Samoljepljive izolacijske vrpce za elektrotehničke svrhe. Izolacijske vrpce s osnovom od poliestera i s ljepljivim slojem koji nije termoreaktivan

HRN N.A8.295:1984
Samoljepljive izolacijske vrpce za elektrotehničke svrhe. Izolacijske vrpce s osnovom od celuloznoga krep papira i s termoreaktivnim ljepljivim slojem

HRN N.A8.296:1984
Samoljepljive izolacijske vrpce za elektrotehničke svrhe. Izolacijske vrpce s osnovom od celuloznoga papira i s termoreaktivnim ljepljivim slojem

HRN N.A8.297:1990
Samoljepljive izolacijske vrpce za elektrotehničke svrhe. Izolacijske vrpce s osnovom od polikarbonata i s termonereaktivnim ljepljivim slojem

HRN N.A8.298:1990
Samoljepljive izolacijske vrpce za elektrotehničke svrhe. Izolacijske poliamidne vrpce s termoreaktivnim ljepljivim slojem

HRN N.A8.300:1990
Keramička i staklena izolacijska gradiva za elektrotehničke svrhe. Definicije i razredba

HRN N.A8.301:1990
Keramička i staklena izolacijska gradiva za elektrotehničke svrhe. Metode ispitivanja

HRN N.A8.302:1990
Keramička i staklena izolacijska gradiva za elektrotehničke svrhe. Zahtjevi za pojedina gradiva

HRN N.A8.310:1990
Kombinirana gipka gradiva za električnu izolaciju. Definicije, opći tehnički zahtjevi i oznake

HRN N.A8.311:1990
Kombinirana gipka gradiva za električnu izolaciju. Metode ispitivanja

HRN N.A8.401:1990
Izolacijska gradiva za elektrotehničke svrhe na osnovi tinjca ili obrađenoga tinjčeva papira. Definicije

HRN N.A8.402:1978
Izolacijska gradiva na osnovi složenoga tinjca ili obrađenoga tinjčeva papira. Osnovna ispitivanja

HRN N.A9.002:1982
Elementi opreme i uređaja. Raspoznavanje stezaljki uređaja. Opća pravila za označivanje slovno-brojčanim oznakama

HRN N.A9.003:1982
Elementi opreme i uređaja. Boje signalnih svjetala i gumba tipkala

HRN N.A9.004:1982
Elementi opreme i uređaja. Normalni smjerovi kretanja upravljačkih komandi električnih uređaja

HRN N.A9.005:1985
Elementi električne opreme i uređaja. Kod za označivanje bojama

HRN N.B0.030:1978
Koordinacija izolacije u visokonaponskim postrojenjima

HRN N.B0.031:1968
Smjernice za koordinaciju izolacije u visokonaponskim postrojenjima

HRN N.B2.050:1966
Ventilni odvodnici nadnapona. Tehnički uvjeti i ispitivanja

HRN N.B2.910:1988
Električne instalacije u zgradama. Oprema za podne instalacije. Tehnički zahtjevi

HRN N.B2.911:1988
Električne instalacije u zgradama. Tvornički izrađeni tipski elementi od izolacijskoga gradiva za postavljanje električnih instalacija na zidove i stropove. Opći zahtjevi i ispitivanja

HRN N.B2.920:1987
Električne instalacije niskog napona. Mjesto za brojilo

HRN N.B2.921:1987
Električne instalacije niskog napona. Uređaji za ugradnju. Gabaritne mjere i mjere za ugradnju

HRN N.B2.922:1987
Električne instalacije niskog napona. Mali rasklopni blokovi do 63 A

HRN N.B4.001:1988
Alati i oprema za rad pod niskim naponom. Nazivi i definicije

HRN N.B4.050:1986
Alati i oprema za rad pod naponom većim od 1kV. Izolacijske zaštitne ploče. Opći tehnički zahtjevi i ispitivanja

HRN N.B4.051:1988
Alati i oprema za rad pod naponom. Izolacijska zaštitna pregrada. Opći tehnički zahtjevi

HRN N.B4.052:1988
Alati i oprema za rad pod naponom. Ručni alat za rad pod naponom do 1000 V a.c. i 1500 V d.c.

HRN N.B9.805:1990
Elektroenergetika. Proračun učinaka struja kratkog spoja

HRN N.C0.003:1980
Označivanje telekomunikacijskih kabela sa zračno-papirnom izolacijom i kovinskim omotačem

HRN N.C0.004:1980
Oznake suosnih kabela za radiofrekvencije

HRN N.C0.005:1980
Označivanje telekomunikacijskih kabela s termoplastičnom izolacijom i omotačem

HRN N.C0.006:1983
Elektroenergetika. Označivanje izoliranih vodiča i kabela

HRN N.C0.037:1966
Ispitivanje izoliranih vodiča i kabela. Radni kapacitet, faktori gubitaka i odvod, sprege

HRN N.C0.038:1966
Ispitivanje izoliranih vodiča i kabela. Faktor redukcije

HRN N.C0.040:1966
Ispitivanje izoliranih vodiča i kabela. Dielektrična čvrstoća kabela, izoliranih vodiča, montažnih žica i gajtana za telekomunikacijska postrojenja

HRN N.C0.050:1984
Elektroenergetika. Ispitivanje izoliranih vodiča i kabela. Otpornost na habanje

HRN N.C0.053:1966
Ispitivanje izoliranih vodiča i kabela. Nepropusnost plašteva. Ljepljivost

HRN N.C0.082:1990
Elektroenergetika. Ispitivanje izoliranih vodiča i kabela. Lemljivost golih vodiča

HRN N.C0.085:1989
Ispitivanje plinova nastalih izgaranjem električnih kabela. Određivanje količine halogenoga kiseloga plina nastalog izgaranjem polimernih gradiva uzetih s kabela

HRN N.C0.101:1988
Zaštita telekomunikacijskih postrojenja od utjecaja elektroenergetskih postrojenja. Zaštita od opasnosti

HRN N.C0.102:1988
Zaštita telekomunikacijskih postrojenja od utjecaja elektroenergetskih postrojenja. Zaštita od smetnji

HRN N.C0.103:1988
Zaštita telekomunikacijskih postrojenja od utjecaja postrojenja i vodova elektrovuče. Zaštita od opasnosti

HRN N.C0.104:1983
Zaštita telekomunikacijskih postrojenja od utjecaja elektroenergetskih postrojenja. Uvođenje telekomunikacijskih vodova u elektroenergetska postrojenja

HRN N.C0.105:1986
Tehnički uvjeti zaštite podzemnih kovinskih cjevovoda od utjecaja elektroenergetskih postrojenja

HRN N.C0.190:1990
Elektroenergetika. Termostabilne elastomerne izolacije i zaštitni slojevi za izolirane vodiče i kabele

HRN N.C0.195:1990
Elektroenergetika. Termoplastične i termostabilne izolacije, plaštevi i zaštitni slojevi za izolacijske vodiče i kabele

HRN N.C0.501:1982
Proizvodnja i prijevoz kabela, vodiča i žica. Nazivi, definicije i oznake mjera

HRN N.C0.505:1982
Prijevozni koturi za električne kabele, vodiče i kovinsku užad. Osnovne mjere

HRN N.C0.510:1979
Koturi za isporuku gole i izolirane žice za namotaje. Oblik i mjere

HRN N.C0.511:1979
Koturi za isporuku žice za namotaje od modificiranoga polistirola. Tehnički uvjeti za izradbu i isporuku

HRN N.C0.711:1963
Karakteristične impedancije kabela i pribora za radiofrekvencije

HRN N.C1.101:1954
Tvrdo vučena bakrena žica za nadzemne vodove

HRN N.C1.301:1990
Tvrdo vučena okrugla E. Al 99,5 žica za elektrotehničke svrhe. Tehnički uvjeti

HRN N.C1.302:1990
Aluminijska užad za nadzemne vodove. Tehnički uvjeti

HRN N.C1.351:1985
Al čelična užad za nadzemne vodove.Tehnički uvjeti

HRN N.C1.400:1985
Al MgSiE žica za nadzemne vodove i kabele - poluproizvod

HRN N.C1.401:1985
Tvrdo vučena AlMgSiE okrugla žica za elektrotehničke svrhe

HRN N.C1.402:1985
AlMgSiE užad za nadzemne vodove. Tehnički uvjeti

HRN N.C1.451:1985
AlMgSiE čelična užad za nadzemne vodove. Tehnički uvjeti

HRN N.C1.501:1990
Tvrdo vučena okrugla E.AlMg1 žica za elektrotehničke svrhe. Tehnički uvjeti

HRN N.C1.502:1990
HRN E.AlMg1 užad za nadzemne vodove. Tehnički uvjeti

HRN N.C1.551:1985
AlMg1E čelična užad za nadzemne vodove. Tehnički uvjeti

HRN N.C1.601:1985
Okruglo vučena čelična žica obložena aluminijem (ČEAL) za elektrotehničke svrhe

HRN N.C1.602:1985
ČEAL užad za nadzemne vodove. Tehnički uvjeti

HRN N.C1.701:1990
Čelična okrugla jako pocinčana žica za elektrotehničke svrhe. Tehnički uvjeti

HRN N.C1.702:1985
Čelična užad za nadzemne vodove. Tehnički uvjeti

HRN N.C1.801:1954
Bakrena žica za telekomunikacijske nadzemne vodove

HRN N.C2.030:1963
Telefonski gajtani. Opći tehnički propisi

HRN N.C2.031:1983
Telekomunikacije. Gajtani izolirani PVC masom. Opći tehnički zahtjevi

HRN N.C2.031/1:1990
Telekomunikacije. Gajtani izolirani PVC masom. Opći tehnički zahtjevi. Izmjene

HRN N.C2.180:1965
Telekomunikacije. Poljski telefonski kabel s izolacijom od PVC mase TN 80

HRN N.C2.220:1965
Telekomunikacije. Telefonska montažna žica s izolacijom od PVC mase TM 20

HRN N.C2.221:1981
Telekomunikacije. Montažni vodič s izolacijom i omotačem od PVC mase tipa TM 21

HRN N.C2.270:1983
Telekomunikacije. Gipki montažni vodič s izolacijom od PVC mase. Tip TM 70

HRN N.C2.300:1963
Gajtan za zvonca TG 00

HRN N.C2.301:1963
Priključni gajtan TG O1

HRN N.C2.302:1963
Priključni gajtan s upredenim paricama TG 02

HRN N.C2.310:1963
Priključni gajtan otporan na vlagu TG 10

HRN N.C2.311:1963
Priključni gajtan s upredenim paricama otporan na vlagu TG 11

HRN N.C2.320:1963
Priključni gajtan otporan na prskanje vodom TG 20

HRN N.C2.330:1982
Telekomunikacije. Priključni gajtan otporan na vlagu TG 30

HRN N.C2.331:1982
Telekomunikacije. Priključni gajtan s upredenim paricama otporan na vlagu TG 31

HRN N.C2.340:1983
Telekomunikacije. Priključni gajtan tipa TG 40

HRN N.C2.341:1983
Telekomunikacije. Priključni gajtan s paricama tipa TG 41 i TG 41S

HRN N.C2.350:1963
Laki gajtan za telekomunikacijske uređaje s električnom zaštitom ili bez nje TG 50

HRN N.C2.351:1963
Gajtan za telekomunikacijske uređaje TG 51

HRN N.C2.352:1963
Gajtan za dvosmjerne birače TG 52

HRN N.C2.353:1963
Gajtan za čepove TG 53

HRN N.C2.360:1963
Gajtan za telekomunikacijske uređaje otporan na vlagu TG 60

HRN N.C2.370:1964
Gajtan za telekomunikacijske uređaje otporan na prskanje vodom TG 70

HRN N.C2.380:1982
Telekomunikacije. Gajtan za telekomunikacijske uređaje otporan na vlagu TG 80

HRN N.C2.390:1983
Telekomunikacije. Gajtan za telekomunikacijske uređaje tipa TG 90

HRN N.C2.391:1983
Telekomunikacije. Gajtan za telekomunikacijske uređaje tipa TG 91

HRN N.C2.395:1967
Telekomunikacije. Gajtan za telekomunikacijske uređaje otporan na vlagu TG 95

HRN N.C2.420:1961
Telekomunikacije. Telefonska instalacijska žica s izolacijom od PVC mase Tl 20

HRN N.C3.204:1972
Elektroenergetika. Instalacijski vodiči s pojačanom izolacijom od PVC mase (mnogožični) P/MJ

HRN N.C3.230:1967
Elektroenergetika. Instalacijski vodiči s razmaknutim žilama tipa PP/R i PP/R-A

HRN N.C3.235:1974
Elektroenergetika. Instalacijski plosnati vodiči s izolacijom i plaštem od PVC mase tipa PP/U i PP/U-A

HRN N.C3.315:1976
Elektroenergetika. Samonosivi vodiči s izolacijom i plaštem od PVC mase tipa PP/0 i PP/0-A

HRN N.C3.320:1971
Elektroenergetika. Automobilski instalacijski vodiči s izolacijom od PVC mase AP

HRN N.C3.600:1986
Izolirani vodiči za električne detonatore

HRN N.C4.015:1985
Jamski telekomunikacijski, signalni i signalno-telekomunikacijski kabeli. Tehnički uvjeti

HRN N.C4.020:1987
Telekomunikacijski kabel za uvođenje u elektroenergetska postrojenja. Tehnički uvjeti

HRN N.C4.140:1963
Montažni kabel s izolacijom i omotačem od PVC mase za centrale TC 40 i TC 41

HRN N.C5.026:1977
Elektroenergetika. Dopušteno opterećenje strujom kabela s izolacijom od impregniranoga papira i kovinskim plaštem za napone do 60 kV

HRN N.C5.350:1990
Elektroenergetika. Gipki kabeli za prijenosna trošila s izolacijom i plaštem od gume tipa GN 50 i Ep N 50 nazivnog napona 450/750 V

HRN N.C5.353:1980
Elektroenergetika. Jamski kabeli s izolacijom i plaštem od gume tipa GN 53 EpN 53, GN 55 i EpN55 za nazivni napon do 0,6/1 kV

HRN N.C5.358:1979
Elektroenergetika. Jamski kabeli s izolacijom i plaštem od gume za napajanje okretljivih bušilica tipa GN 58 i EpN 58 za nazivni napon 450/750 V

HRN N.C5.360:1979
Elektroenergetika. Jamski kabeli s izolacijom i plaštem od gume za napajanje električnih uređaja i osvjetljenje za nazivni napon 0,6/1 kV

HRN N.C5.364:1980
Elektroenergetika. Jamski kabeli za priključenje prijenosnih transformatora s izolacijom i plaštem od gume tip EpN 64 i EpN 65 za nazivni napon do 3,6/6 kV

HRN N.C6.000:1981
Kabeli za radiofrekvencije. Opći pojmovi i definicije

HRN N.C6.001:1981
Kabeli za radiofrekvencije. Zahtjevi za vodiče i dielektrike

HRN N.C6.002:1981
Kabeli za radiofrekvencije. Metode mjerenja srednje karakteristične impedancije (Zm) i relativne brzine prostiranja

HRN N.C6.003:1981
Kabeli za radiofrekvencije. Specifični otpor unutrašnjeg vodiča

HRN N.C6.004:1981
Kabeli za radiofrekvencije. Ispitivanje dielektrične čvrstoće jezgre kabela i otpora izolacije

HRN N.C6.005:1981
Kabeli za radiofrekvencije. Ispitivanje neprekidnosti srebrne prevlake na unutrašnjim vodičima

HRN N.C6.006:1981
Kabeli za radiofrekvencije. Ispitivanje dielektrične čvrstoće omotača kabela

HRN N.C6.007:1981
Kabeli za radiofrekvencije. Mjerenje djelomičnih pražnjenja

HRN N.C6.008:1981
Kabeli za radiofrekvencije. Mjerenje kapacitivnosti i kapacitivne nesimetrije

HRN N.C6.009:1982
Kabeli za radiofrekvencije. Metode ispitivanja homogenosti stvarne karakteristične impedancije (Ze)

HRN N.C6.010:1982
Kabeli za radiofrekvencije. Metode ispitivanja homogenosti lokalne karakteristične impedancije (Zx)

HRN N.C6.011:1985
Kabeli za radiofrekvencije. Metode mjerenja slabljenja

HRN N.C6.015:1985
Kabeli za radiofrekvencije. Ispitivanje postojanosti kapacitivnosti pri promjeni temperature kabela

HRN N.C6.016:1985
Kabeli za radiofrekvencije. Ispitivanje postojanosti slabljenja pri promjeni temperature kabela

HRN N.C6.017:1985
Kabeli za radiofrekvencije. Ispitivanje toplinske postojanosti kabela zbog izlaganja krajnjim temperaturama

HRN N.C6.018:1985
Kabeli za radiofrekvencije. Ispitivanje deformacije dielektrika

HRN N.C6.019:1978
Radiofrekvencijski kabeli za kabelske distribucijske sustave. Opći zahtjevi i ispitivanja

HRN N.C6.051:1983
Gipki suosni kabeli za radiofrekvencije RF 75-4-3 i RF 75-4-4

HRN N.C6.056:1969
Gipki suosni kabeli za radiofrekvencije RF 75-7-1 i RF 75-7-2

HRN N.C6.057:1980
Gipki suosni kabeli za radiofrekvencije RF 75-5-1

HRN N.C6.058:1980
Gipki suosni kabeli za radiofrekvencije RF 75-7-9

HRN N.C6.059:1980
Gipki suosni kabeli za radiofrekvencije RF 75-4-1

HRN N.C6.060:1980
Gipki suosni kabeli za radiofrekvencije RF 75-7-8

HRN N.C6.067:1969
Gipki suosni kabeli za radiofrekvencije RF 50-3-1

HRN N.C6.071:1983
Vrpčasti gipki dvožilni kabel za radiofrekvencije bez elektromagnetne zaštite RF 300-A

HRN N.C6.072:1964
Vrpčasti gipki dvožilni kabel za radiofrekvencije bez elektromagnetne zaštite RF 300-B

HRN N.C6.073:1981
Gipki suosni kabeli za priključak radioantene za automobile. RF 130-4-4

HRN N.C6.074:1969
Gipki suosni kabel za radiofrekvencije RF 50-7-3

HRN N.C6.082:1969
Gipki suosni kabeli za radiofrekvencije RF 50-7-1 i RF 50-7-2

HRN N.C6.083:1987
Gipki suosni kabeli za radiofrekvencije tipa RF 50-17-1 i RF 50-17-2

HRN N.C6.090:1980
Suosni kabeli za radiofrekvencije RF 75-9-10/20

HRN N.C6.091:1988
Gipki suosni kabeli za radiofrekvencije RF 75-9-12 i RF 75-9-13

HRN N.C6.110:1990
Suosni kabeli za kabelske distribucijske sustave i zajedničke antenske sustave RF 75-7-9/A i RF 75-7-9/AU

HRN N.C6.111:1990
Suosni kabeli za kabelske distribucijske sustave i zajedničke antenske sustave RF 75-9-09 i RF 75-9-19

HRN N.C6.112:1990
Suosni kabeli za kabelske distribucijske sustave i zajedničke antenske sustave RF 75-7-30 i RF 75-7-30/V

HRN N.C6.113:1990
Suosni kabeli za kabelske distribucijske sustave i zajedničke antenske sustave RF 75-7-31 i RF 75-7-31/V

HRN N.C6.114:1990
Suosni kabeli za kabelske distribucijske sustave i zajedničke antenske sustave RF 75-7-32 i RF 75-7-32/V

HRN N.C6.115:1990
Suosni kabeli za kabelske distribucijske sustave i zajedničke antenske sustave RF 75-7-33 i RF 75-7-33/V

HRN N.C6.120:1990
Suosni kabeli za kabelske distribucijske sustave i zajedničke antenske sustave CATV 2,0/9,3

HRN N.C6.130:1990
Suosni kabeli za kabelske distribucijske sustave i zajedničke antenske sustave RF 75-11-40 i RF 75-11-40/V

HRN N.C6.131:1990
Suosni kabeli za kabelske distribucijske sustave i zajedničke antenske sustave RF 75-11-41 i RF 75-11-41/V

HRN N.C6.132:1990
Suosni kabeli za kabelske distribucijske sustave i zajedničke antenske sustave RF 75-16-42 i RF 75-16-42/V

HRN N.C8.001:1984
Optički kabeli za telekomunikacije. Nazivi i definicije

HRN N.C8.050:1985
Optički kabeli za telekomunikacije. Mjere optičkih vlakana

HRN N.C9.001:1980
Visokonaponski vodiči s izolacijom otpornom na plamen za primjenu u televizijskim prijamnicima i u slične svrhe

HRN N.C9.002:1985
Visokonaponski spojni vodiči za nazivne jednosmjerne napone od 20 i 25 kV i najvišu radnu temperaturu od 105 °C za primjenu u televizijskim prijamnicima

HRN N.E0.310:1965
Instalacijske sklopke. Tehnički uvjeti i ispitivanja

HRN N.E0.350:1968
Priključni pribor za kućanstvo i slične opće svrhe. Tehnički uvjeti i ispitivanja

HRN N.E0.357:1968
Spojnice za naprave za kućanstvo i slične opće svrhe. Tehnički uvjeti i ispitivanja

HRN N.E1.008:1966
Instalacijske cijevi i pribor. Izbor veličine cijevi prema broju vodiča

HRN N.E1.010:1963
Instalacijske cijevi i njihov pribor. Propisi za izradbu i ispitivanje

HRN N.E1.011:1952
Električne izolacijske cijevi. Oklopne cijevi

HRN N.E1.015:1963
Pribor za instalacijske cijevi. Uvodnice za oklopne cijevi

HRN N.E1.030:1963
Pribor za instalacijske cijevi. Izolacijski prsten za uvodnice

HRN N.E1.031:1965
Instalacijske cijevi i pribor. Izolacijske lule za svinute uvodnice

HRN N.E1.041:1963
Instalacijske obložene cijevi

HRN N.E1.042:1963
Spojke za instalacijske obložene cijevi

HRN N.E1.045:1963
Pribor za instalacijske cijevi. Uvodnice za instalacijske obložene cijevi

HRN N.E1.046:1965
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HRN N.E2.510:1969
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HRN N.E2.511:1969
Brtvene uvodnice od izolacijskoga gradiva. Vrste i glavne mjere

HRN N.E2.512:1969
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HRN N.E3.005:1985
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HRN N.E3.009:1985
Podnožje za ispitivanje grla za žarulje s navojem. Glavne mjere

HRN N.E3.010:1985
Položaj košuljice s navojem u odnosu na središnji kontakt na grlima s navojem

HRN N.E3.011:1957
Granično mjerilo „ide" za navoj na grlima E 10, E 14, E 27 i E 40

HRN N.E3.012:1957
Granično mjerilo „ne ide" za navoj na grlima E 10, E 14, E 27 i E 40

HRN N.E3.013:1985
Granično mjerilo IDE za provjeru položaja košuljice s navojem u odnosu na središnji kontakt na grlima E 27

HRN N.E3.015:1967
Granično mjerilo za provjeru uspostavljanja kontakta na grlima E 14. Glavne mjere

HRN N.E3.016:1967
Granično mjerilo za provjeru uspostavljanja kontakta i zaštite od slučajnoga dodira na grlima E 14. Glavne mjere

HRN N.E3.017:1970
Podnožja za provjeravanje otpornosti grla E 14 na toplinu

HRN N.E3.018:1970
Podnožja za provjeravanje otpornosti grla E 27 na toplinu

HRN N.E3.019:1970
Podnožja za provjeravanje otpornosti grla E 40 na toplinu

HRN N.E3.020:1970
Granično mjerilo za provjeru uspostavljanja kontakta na grlima E 27

HRN N.E3.021:1970
Granično mjerilo za provjeru uspostavljanja kontakta i zaštite od slučajnoga dodira na grlima E 27

HRN N.E3.022:1970
Granično mjerilo za provjeru zaštite od slučajnoga dodira pri navrtaju žarulje u grla E 27

HRN N.E3.023:1985
Granično mjerilo za provjeru uspostavljanja kontakta na grlima E 14 za svjećice s utorom za žarulje svjećice

HRN N.E3.025:1970
Granično mjerilo za provjeru uspostavljanja kontakta na grlima E 40

HRN N.E3.026:1970
Granično mjerilo za provjeru uspostavljanja kontakta i zaštite od slučajnoga dodira na grlima E 40

HRN N.E3.028:1970
Granično mjerilo za provjeravanje udaljenosti košuljice od središnjega kontakta na grlima za žarulje

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Granično mjerilo za rupe na osnovi zidnih grla

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Bajunetno grlo B 22d. Glavne mjere

HRN N.E3.060:1965
Granična mjerila za grla i podnožja. Zaobljenje bridova

HRN N.E3.061:1965
Granično mjerilo za provjeravanje košuljice bajunetnoga grla B 15 i B 22

HRN N.E3.062:1965
Granično mjerilo za provjeravanje proreza na košuljici bajunetnoga grla B 15 i B 22

HRN N.E3.063:1965
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Sklopke za naprave. Sklopke s mikrorazmakom. Dopunski tehnički uvjeti

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Granična mjerila za najmanji i najveći otvor kontaktnih čahura. Glavne mjere

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Granično mjerila za mogućnost uvlačenja dvopolnih utikača u priključnice. Glavne mjere

HRN N.E3.513:1968
Granična mjerila za mogućnost i nemogućnost uvlačenja dvopolnih utikača u priključnice s kontaktom za uzemljenje. Glavne mjere

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Granična mjerila za provjeravanje rupa za pričvršćivanje osnova instalacijskoga gradiva

HRN N.E3.515:1956
Granično mjerilo za razmak čahure od gornje površine poklopca dvopolne priključnice 10 A 250 V

HRN N.E3.516:1956
Granično mjerilo za prolazni kanal za vodiče u dvopolnim priključnicama 10 A 250 V

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Dvopolni utikač 10/16 A 250 V s kontaktom za uzemljenje. Glavne mjere

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HRN N.E3.554:1968
Dvopolni utikač 10/16 A 250 V za naprave II. klase. Glavne mjere

HRN N.E3.555:1956
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Granično mjerilo za promjer čepa utikača 10 A 250 V

HRN N.E3.561:1956
Granično mjerilo za podudarnost utikača 10 A 250 V

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Granična mjerila za zamjenjivost i nezamjenjivost utikača. Glavne mjere

HRN N.E3.563:1956
Granično mjerilo za dvopolne utikače 10 A 250 V za provjeru nemogućnosti nepravilnog uvlačenja u priključnicu

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Granično mjerilo za podudarnost dvopolnih utikača 2,5 A 250 V za naprave II. klase

HRN N.E3.565:1964
Granično mjerilo za provjeru nemogućnosti jednopolnog uvlačenja utikača 2,5 A 250 V za naprave II. klase

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Spojnice za naprave. Minijaturni utikač za naprave (samo za naprave II. klase). Glavne mjere

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Spojnice za naprave. Nerastavni natikač I A 250 V (samo za naprave II. klase). Glavne mjere

HRN N.E3.573:1968
Spojnice za naprave. Utikač za naprave I A 250 V (samo za naprave II. klase). Glavne mjere

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HRN N.E3.575:1968
Spojnice za naprave. Utikač za naprave 6 A 250 V s kontaktom za uzemljenje (samo za naprave I. klase). Glavne mjere

HRN N.E3.576:1968
Spojnice za naprave. Nerastavni natikač 6 A 250 V bez kontakta za uzemljenje (samo za naprave II. klase). Glavne mjere

HRN N.E3.577:1968
Spojnice za naprave. Utikač za naprave 6 A 250 V bez kontakta za uzemljenje (samo za naprave II. klase). Glavne mjere

HRN N.E3.578:1968
Spojnice za naprave. Natikač 10 A 250 V s kontaktom za uzemljenje (za naprave I. klase). Glavne mjere

HRN N.E3.579:1968
Spojnice za naprave. Utikač za naprave 10 A 250 V s kontaktom za uzemljenje (samo za naprave I. klase). Glavne mjere

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Spojnice za naprave. Nerastavni natikač 10 A 250 V bez kontakta za uzemljenje. Glavne mjere

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Spojnice za naprave. Utikač za naprave 10 A 250 V bez kontakta za uzemljenje (samo za naprave II. klase). Glavne mjere

HRN N.E3.582:1968
Spojnice za naprave. Natikač 16 A 250 V s kontaktom za uzemljenje (samo za naprave I. klase). Glavne mjere

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Priključni pribor za industrijske svrhe. Tropolna priključnica i natikač 16 A 380 V s nultim kontaktom i zaštitnim uzemljenjem. Glavne mjere

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Priključni pribor za industrijske svrhe. Tropolni utikač i utikač za naprave 32 A 380 V s nultim kontaktom i zaštitnim uzemljenjem. Glavne mjere

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Priključni pribor za industrijske svrhe. Priključnice i natikači 63 A za nazivne napone od 42 do 750 V. Glavne mjere

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Priključni pribor za industrijske svrhe. Utikači i utikači za naprave 63 A za nazivne napone od 42 do 750 V. Glavne mjere

HRN N.E3.632:1970
Priključni pribor za industrijske svrhe. Priključnice i natikači 125 A za nazivne napone od 42 do 750 V. Glavne mjere

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Priključni pribor za industrijske svrhe. Uređaj za zadržavanje na priključnicama 63 A nazivnog napona većeg od 42 V zaštićenim od prskanja vodom. Glavne mjere

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HRN N.E3.656:1970
Priključni pribor za industrijske svrhe. Uređaj za zadržavanje na utikačima 63 A nazivnog napona većeg od 42 V zaštićenim od prskanja vodom. Glavne mjere

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Priključni pribor za industrijske svrhe. Uređaj za zadržavanje na utikačima 63 i 125 A nazivnog napona većeg od 42 V zaštićenim od prodiranja vode. Glavne mjere

HRN N.E3.660:1970
Priključni pribor za industrijske svrhe. Uređaj za zadržavanje na priključnicama 16 i 32 A nazivnog napona do 42 V nezaštićenim i zaštićenim od prskanja vodom. Glavne mjere

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Priključni pribor za industrijske svrhe. Uređaj za zadržavanje na priključnicama 16 i 32 A nazivnog napona do 42 V zaštićenim od prodiranja vode. Glavne mjere

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Priključni pribor za industrijske svrhe. Uređaj za zadržavanje na utikačima 16 i 32 A nazivnog napona do 42 V nezaštićenim i zaštićenim od prskanja vodom. Glavne mjere

HRN N.E3.663:1970
Priključni pribor za industrijske svrhe. Uređaj za zadržavanje na utikačima 16 i 32 A nazivnog napona do 42 V zaštićenim od prodiranja vode. Glavne mjere

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Granično mjerilo za provjeru uspostavljanja kontakta u krutom grlu G 13

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Ispitna podnožja G-5 i G-13 za provjeru normalnog rada i trajnosti grla fluorescentnih cijevi

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HRN N.E3.840:1972
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Spojne naprave za kućne i slične električne instalacije. Opći tehnički uvjeti i ispitivanja

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Stezaljke bez vijaka za spajanje bakrenih vodiča bez posebnih priprema. Posebni tehnički uvjeti i ispitivanja

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Vijčane stezaljke za spajanje bakrenih vodiča. Posebni tehnički uvjeti i ispitivanja

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Izolirane priključne stezaljke za svjetiljke. Glavne mjere

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Izolirane priključne stezaljke za naprave. Glavne mjere

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Instalacijski osigurači. Priključne stezaljke za osnove osigurača

HRN N.E5.080:1963
Instalacijski osigurači tipa D. Granična mjerila „ide" i „ne ide" za košuljicu na osnovama

HRN N.E5.081:1962
Instalacijski osigurači tipa D. Granična mjerila „ide" i „ne ide" za košuljicu na kapama

HRN N.E5.082:1962
Instalacijski osigurači tipa D. Granična mjerila za provjeru položaja svornjaka

HRN N.E5.083:1962
Instalacijski osigurači tipa D. Granična mjerila za koncentričnost osnove

HRN N.E5.206:1976
Niskonaponski taljivi osigurači. Dopunske odredbe za osigurače za primjenu u kućanstvu i slične svrhe

HRN N.E5.211:1976
Niskonaponski taljivi osigurači. Dopunska ispitivanja za osigurače za primjenu u kućanstvu i slične svrhe

HRN N.E5.505:1972
Visokonaponski taljivi osigurači za ograničenje struje. Opći tehnički uvjeti

HRN N.E5.506:1989
Visokonaponski osigurači za ograničenje struje. Taljivi ulošci osigurača. Tipovi i mjere

HRN N.E5.515:1990
Visokonaponski osigurači. Taljivi ulošci visokonaponskih osigurača namijenjenih za primjenu u krugovima elektromotora

HRN N.E5.520:1977
Visokonaponski taljivi osigurači za nazivne napone od 3,6 do 38 kV. Jednopolne osnove. Osnovne mjere

HRN N.E5.521:1977
Visokonaponski taljivi osigurači za nazivne napone od 3,6 do 38 kV. Taljivi ulošci. Osnovne mjere

HRN N.F1.011:1958
Elektroenergetski nadzemni vodovi. Izolatori za napone veće od 1 kV. Propisi za ispitivanje i preuzimanje

HRN N.F1.021:1968
Izolacijske potpore za napone veće od 1 kV. Ispitivanje i preuzimanje

HRN N.F1.101:1959
Izolatori za nadzemne vodove. Visokonaponski potporni izolator I 165

HRN N.F1.102:1959
Izolatori za nadzemne vodove. Visokonaponski potporni izolator I 220

HRN N.F1.105:1965
Izolatori za energetske nadzemne vodove. Visokonaponski potporni izolatori D

HRN N.F1.111:1969
Izolatori za nadzemne vodove. Kapasti izolator K 170/280

HRN N.F1.112:1968
Izolatori za nadzemne vodove. Kapasti izolator K 146/255

HRN N.F1.301:1959
Izolatori za nadzemne vodove. Niskonaponski potporni izolatori N

HRN N.F1.306:1959
Izolatori za nadzemne vodove. Zatezni valjkasti izolatori Z

HRN N.F1.501:1962
Nosači izolatora za nadzemne vodove. Ravni nosači izolatora za napone veće od 1 kV

HRN N.F1.502:1962
Nosači izolatora za nadzemne vodove. Svinuti nosači izolatora za napone veće od 1 kV

HRN N.F1.560:1965
Izolatori za nadzemne vodove. Tučak T 16. Glavne mjere

HRN N.F1.561:1965
Izolatori za nadzemne vodove. Dvostruki tučak DT 16. Glavne mjere

HRN N.F1.563:1965
Izolatori za nadzemne vodove. Granična mjerila za visinu i promjer vrata tučka T 16

HRN N.F1.564:1965
Izolatori za nadzemne vodove. Granična mjerila za promjer glave tučka T 16

HRN N.F1.565:1965
Izolatori za nadzemne vodove. Granično mjerilo za provjeru kvačenja zgloba tučak-gnijezdo od 16 mm

HRN N.F1.566:1965
Izolatori za nadzemne vodove. Gnijezdo G 16. Glavne mjere

HRN N.F1.567:1965
Izolatori za nadzemne vodove. Granična mjerila za gnijezdo G 16

HRN N.F1.568:1965
Izolatori za nadzemne vodove. Svojstva zgloba tučak-gnijezdo od 16 mm

HRN N.F1.570:1974
Izolatori za nadzemne vodove. Tučak T 20. Oblik i mjere

HRN N.F1.571:1974
Izolatori za nadzemne vodove. Dvostruki tučak DT 20. Oblik i mjere

HRN N.F1.573:1974
Izolatori za nadzemne vodove. Granična mjerila za visinu i promjer vrata tučka T 20

HRN N.F1.574:1974
Izolatori za nadzemne vodove. Granična mjerila za promjer glave tučka T 20

HRN N.F1.575:1974
Izolatori za nadzemne vodove. Granično mjerilo za provjeru kvačenja zgloba tučak-gnijezdo od 20 mm

HRN N.F1.576:1974
Izolatori za nadzemne vodove. Gnijezdo G 20. Oblik i mjere

HRN N.F1.577:1974
Izolatori za nadzemne vodove. Granična mjerila za gnijezdo G 20

HRN N.F1.578:1974
Izolatori za nadzemne vodove. Svojstva zgloba tučak-gnijezdo od 20 mm

HRN N.F1.601:1962
Nosači izolatora za nadzemne vodove. Ravni nosači izolatora za napone manje od 1 kV

HRN N.F1.602:1962
Nosači izolatora za nadzemne vodove. Svinuti nosači izolatora za napone manje od 1 kV

HRN N.F1.606:1962
Nosači izolatora za nadzemne vodove. Stremeni za zatezne izolatore za napone manje od 1 kV

HRN N.F2.010:1979
Ovjesna i spojna oprema za elektroenergetske vodove, transformatorske stanice i razvodna postrojenja visokog napona. Opći tehnički uvjeti

HRN N.F4.013:1983
Kabelski pribor. Spojnice za energetske kabele do 10 kV. Odabir spojnice

HRN N.F4.014 :1962
Kabelski pribor. Spojnice za energetske kabele do 10 kV. Upute za ugradbu

HRN N.F4.031:1962
Kabelski pribor. Spojnice za energetske kabele do 10 kV. Oklop spojnice

HRN N.F4.032:1962
Kabelski pribor. Spojnice za energetske kabele do 10 kV. Unutrašnja spojnica

HRN N.F4.040:1967
Kabelski pribor. Poklopci za spojnice. Glavne mjere

HRN N.F4.041:1962
Kabelski pribor. Žljebovi i rebra za brtvljenje spojnica

HRN N.F4.042:1967
Kabelski pribor. Obujmice za spojnice i glave. Glavne mjere

HRN N.F4.050:1962
Kabelski pribor. Čep za uzemljenje

HRN N.F4.055:1962
Kabelski pribor. Čahure za spajanje vodiča presjeka od 1 do 4 mm^2

HRN N.F4.056:1962
Kabelski pribor. Čahure za spajanje vodiča presjeka od 6 do 400 mm^2

HRN N.F4.101:1986
Kabelski pribor. Dijelovi za izradbu prešanih spojeva u elektroenergetskim kabelskim mrežama. Tehnički uvjeti

HRN N.F4.106:1986
Kabelski pribor. Kabelske stezaljke za izradbu rastavnih spojeva u elektroenergetskim mrežama nazivnog napona do 1000 V. Tehnički uvjeti

HRN N.F5.014:1962
Kabelski pribor. Valjkaste glave za zatvorene prostorije za energetske kabele do 10 kV. Izbor veličine glava

HRN N.F5.015:1962
Kabelski pribor. Valjkaste glave za zatvorene prostorije za energetske kabele do 10 kV. Upute za montažu

HRN N.F5.021:1962
Kabelski pribor. Valjkaste glave za zatvorene prostorije za energetske kabele do 10 kV. Glavne mjere

HRN N.F5.022:1962
Kabelski pribor. Valjkaste glave za zatvorene prostorije za energetske kabele do 10 kV. Lijevak

HRN N.F5.023:1962
Kabelski pribor. Valjkaste glave za zatvorene prostorije za energetske kabele do 10 kV. Poklopci

HRN N.F6.010:1965
Provodni izolatori za izmjenične napone veće od 1 kV. Opći tehnički uvjeti

HRN N.G0.001:1990
Mjere i nazivne snage električnih rotacijskih strojeva. Oznaka kućišta od 56 do 400 te oznaka prirubnica od FF 55 do FF 1080 i od FT 55 do FT 1080

HRN N.G0.002:1990
Mjere i nazivne snage električnih rotacijskih strojeva s nogama. Oznaka kućišta od 355 do 1000

HRN N.G0.010:1983
Električni rotacijski strojevi.
Oznake stezaljki i smjer okretanja

HRN N.G0.050:1990
Električni rotacijski strojevi. Trofazni asinkroni motori s kratkospojenim rotorom zatvorene izradbe i hlađeni ventilatorom

HRN N.G0.060:1990
Električni rotacijski strojevi. Mjere motora malih snaga za posebne namjene. Motori za pogon uljnih plamenika

HRN N.G3.005:1989
Električni rotacijski strojevi. Četkice, kolektori i klizni koluti. Definicije i nazivlje

HRN N.G3.010:1989
Električni rotacijski strojevi. Držači četkica. Definicije i nazivlje

HRN N.G3.020:1989
Električni rotacijski strojevi. Četkice i držači četkica. Mjere

HRN N.G3.050:1989
Električni rotacijski strojevi. Kolektori i klizni koluti. Mjere

HRN N.G5.005:1990
Električni rotacijski strojevi. Stupnjevi zaštite električnih rotacijskih strojeva postignuti s pomoću kućišta

HRN N.H1.005:1990
Energetski transformatori. Trofazni uljni distributivni transformatori nazivnih snaga od 50 do 2500 kVA. Nazivne vrijednosti i oprema

HRN N.H1.006:1990
Energetski transformatori. Trofazni uljni transformatori nazivnih snaga od 4 000 do 12 500 kVA. Nazivne vrijednosti i oprema

HRN N.H1.007:1990
Energetski transformatori. Trofazni uljni transformatori nazivnih snaga od 20000 do 63000 kVA. Nazivne vrijednosti i oprema

HRN N.H1.011:1985
Energetski transformatori. Opći tehnički uvjeti

HRN N.H1.012:1985
Energetski transformatori. Povišenje temperature

HRN N.H1.013:1985
Energetski transformatori. Stupnjevi izolacije i dielektrična ispitivanja

HRN N.H1.014:1985
Energetski transformatori. Izvodi i sprege

HRN N.H1.015:1985
Energetski transformatori. Izdržljivost pri kratkom spoju

HRN N.H1.016:1985
Energetski transformatori. Opterećivanje uljnih transformatora

HRN N.H1.018:1987
Energetski transformatori. Suhi energetski transformatori

HRN N.H1.019:1987
Energetski transformatori. Označivanje stezaljki i izvoda

HRN N.H1.030:1970
Transformatori za zavarivanje. Opći tehnički uvjeti

HRN N.H1.041:1972
Energetski transformatori. Razmaci kotača

HRN N.H1.042:1989
Energetski transformatori. Džep za termometar

HRN N.H1.043:1989
Energetski transformatori. Priključak za uzemljenje

HRN N.H1.044:1972
Energetski transformatori. Kotači

HRN N.H1.045:1972
Energetski transformatori. Izolatori IPT 1

HRN N.H1.050:1974
Energetski transformatori. Plinski relej

HRN N.H1.051:1974
Energetski transformatori. Natpisna pločica

HRN N.H1.052:1989
Energetski transformatori. Sušionik zraka sa silika-gelom

HRN N.H1.113:1990
Energetski transformatori. Stupnjevi izolacije i dielektrična ispitivanja. Vanjski zračni razmaci

HRN N.H1.214:1990
Regulacijske preklopke za energetske transformatore

HRN N.H1.289:1990
Energetski transformatori. Prigušnice

HRN N.H1.542:1990
Energetski transformatori. Odabir značajki regulacijskih preklopki

HRN N.H1.551:1990
Energetski transformatori. Određivanje razine buke transformatora i prigušnica

HRN N.H1.606:1990
Energetski transformatori. Smjernice za odabir značajki

HRN N.H3.702:1986
Energetski kondenzatori. Sprežni kondenzatori i kapacitivna djelila

HRN N.H4.001:1988
Energetska elektronika. Poluprovodnički pretvarači. Ispravljači i usmjerivači. Opće odredbe

HRN N.H7.005:1989
Oprema za elektrolučno zavarivanje i srodne postupke. Pravila električne sigurnosti za postavljanje i primjenu

HRN N.H8.010:1987
Transformatori za razdvajanje i sigurnosni transformatori za razdvajanje. Opći tehnički uvjeti i ispitivanja

HRN N.H8.020:1987
Transformatori za razdvajanje i sigurnosni transformatori za razdvajanje. Transformatori za igračke. Dopunski tehnički uvjeti

HRN N.H8.021:1987
Transformatori za razdvajanje i sigurnosni transformatori. Transformatori za zvonca. Dopunski tehnički uvjeti

HRN N.H8.022:1987
Transformatori za razdvajanje i sigurnosni transformatori za razdvajanje. Transformatori za svjetleća tijela III. razreda sa žaruljama sa žarnom niti. Dopunski tehnički uvjeti

HRN N.H8.023:1987
Transformatori za razdvajanje i sigurnosni transformatori za razdvajanje. Sigurnosni transformatori za razdvajanje za opću primjenu. Dopunski tehnički uvjeti

HRN N.H8.024:1987
Transformatori za razdvajanje i sigurnosni transformatori za razdvajanje. Transformatori za razdvajanje za opću primjenu, transformatori za brijaće aparate i jedinice za napajanje brijaćih aparata. Dopunski tehnički uvjeti

HRN N.H9.201:1977
Ispravljači za elektrolučno zavarivanje. Opći tehnički uvjeti

HRN N.J2.030:1982
Primarni članci i baterije. Opći tehnički uvjeti

HRN N.J2.035:1982
Primarni članci i baterije. Vrste baterija prema primjeni

HRN N.J2.045:1982
Primarni članci i baterije. Baterija R1

HRN N.J2.048:1982
Primarni članci i baterije. Baterija R6S. Normalna kategorija

HRN N.J2.049:1982
Primarni članci i baterije. Baterija R6C. Kategorija velikoga kapaciteta

HRN N.J2.050:1982
Primarni članci i baterije. Baterija R6P. Kategorija velike snage

HRN N.J2.051:1982
Primarni članci i baterije. Baterija R14S. Normalna kategorija

HRN N.J2.052:1982
Primarni članci i baterije. Baterija R14C. Kategorija velikoga kapaciteta

HRN N.J2.053:1982
Primarni članci i baterije. Baterija R14P. Kategorija velike snage

HRN N.J2.055:1982
Primarni članci i baterije. Baterija R2OS. Normalna kategorija

HRN N.J2.056:1982
Primarni članci i baterije. Baterija R2OC. Kategorija velikoga kapaciteta

HRN N.J2.057:1982
Primarni članci i baterije. Baterija R2OP. Kategorija velike snage

HRN N.J2.060:1982
Primarni članci i baterije. Baterija R40

HRN N.J2.070:1982
Primarni članci i baterije. Baterija 2R10

HRN N.J2.073:1982
Primarni članci i baterije. Baterija 3R12

HRN N.J2.080:1982
Primarni članci i baterije. Baterija 6F22

HRN N.J2.081:1982
Primarni članci i baterije. Baterija 6PF22

HRN N.J2.090:1982
Primarni članci i baterije. Baterija S4

HRN N.J2.095:1982
Primarni članci i baterije. Baterija 4R25

HRN N.J3.721:1981
Olovni akumulatori. Starterski akumulatori. Opći zahtjevi, uvjeti kakvoće i metode ispitivanja

HRN N.J3.726:1983
Olovni starterski akumulatori. Izvodi polova i čepovi. Mjere,označivanje, uvjeti kakvoće i metode ispitivanja

HRN N.J5.030:1987
Nikalno-kadmijski akumulatori. Hermetični valjkasti akumulatori. Tehnički zahtjevi, metode ispitivanja i mjere

HRN N.J5.031:1981
Nikalno-kadmijski akumulatori. Hermetični prizmatični akumulatori. Opći zahtjevi, metode ispitivanja i mjere

HRN N.J5.032:1978
Nikalno-kadmijski akumulatori. Hermetični gumbasti akumulatori. Opći zahtjevi, metode ispitivanja i mjere (Norma pregledana 1984. godine)

HRN N.J5.033:1985
Nikalno-kadmijski akumulatori. Otvoreni prizmatični akumulatori. Tehnički zahtjevi i metode ispitivanja

HRN N.J6.020:1976
Energetski kondenzatori (točka 6.8 stavljena izvan snage; "Sl. list SFRJ" br. 48/84)

HRN N.J6.021:1976
Energetski kondenzatori. Smjernice za postavljanje i uporabu

HRN N.K0.005:1980
Električne sklopne naprave. Nazivi i definicije

HRN N.K0.010:1979
Niskonaponski uređaji za upravljanje. Izolacijski razmaci i puzne staze (Norma pregledana 1984. godine)

HRN N.K3.001:1980
Prekidači za izmjeničnu struju visokog napona. Normalni pogonski uvjeti i definicije

HRN N.K3.010:1980
Prekidači za izmjeničnu struju visokog napona. Nazivne značajke

HRN N.K3.020:1980
Prekidači za izmjeničnu struju visokog napona. Konstrukcija i oprema

HRN N.K3.113:1980
Prekidači za izmjeničnu struju visokog napona. Ovojnice očekivanoga prijelaznoga povratnog napona strujnoga kruga

HRN N.K3.120:1980
Prekidači za izmjeničnu struju visokog napona. Pravila za ispitivanje uključivanja i prekidanja pri nepodudarnosti faza

HRN N.K3.150:1980
Prekidači za izmjeničnu struju visokog napona. Pravila za odabir prekidača

HRN N.K3.160:1980
Prekidači za izmjeničnu struju visokog napona. Podaci koje treba dati u zahtjevima za ponudu, u ponudama i narudžbama

HRN N.K3.170:1980
Prekidači za izmjeničnu struju visokog napona. Uvjeti za prijevoz, postavljanje i održavanje

HRN N.K5.005:1986
Dimenzije niskonaponskih rasklopnih uređaja. Ujednačeno postavljanje električnih uređaja i uređaja na profilirane nosače

HRN N.K5.006:1986
Niskonaponski uređaji za upravljanje. Označivanje priključaka kontaktora i pripadajućih nadstrujnih releja

HRN N.K5.010:1979
Niskonaponski uređaji za upravljanje. Kontaktori.
Opći tehnički uvjeti i ispitivanja

HRN N.K5.010/1:1987
Niskonaponski rasklopni uređaji za upravljanje. Kontaktori. Opći tehnički uvjeti i ispitivanja. Dopune i izmjene

HRN N.K5.011:1982
Niskonaponske sklopne naprave. Obrazac za odabir opreme različite od uobičajene

HRN N.K5.012:1982
Niskonaponske sklopke, rastavljači, rastavne sklopke i kombinacije s taljivim osiguračima. Opći tehnički uvjeti i ispitivanja

HRN N.K5.013:1982
Niskonaponske sklopke, rastavljači, rastavne sklopke i kombinacije sa taljivim osiguračima. Posebni zahtjevi i ispitivanja pri uključenju i prekidanju struja pojedinačnih motora

HRN N.K5.014:1987
Niskonaponski rasklopni uređaji za upravljanje. Kontaktori. Zaštita kontaktora uređajem za zaštitu od kratkog spoja

HRN N.K5.020:1979
Niskonaponski uređaji za upravljanje. Kontaktori. Ispitni konvencionalni strujni krugovi za provjeru nazivne snage uključenja i prekidanja

HRN N.K5.030:1982
Niskonaponski uređaji za upravljanje. Izravni pokretači motora za izmjeničnu struju. Opći tehnički uvjeti i ispitivanja

HRN N.K5.032:1982
Niskonaponski uređaji za upravljanje. Izravni pokretači motora za izmjeničnu struju. Koordinacija s uređajima za zaštitu od kratkog spoja

HRN N.K5.051:1982
Niskonaponske upravljačke sklopke. Opći tehnički uvjeti i ispitivanja

HRN N.K5.052:1982
Niskonaponske upravljačke sklopke. Posebni uvjeti za pritisne tipke i analogne upravljačke sklopke

HRN N.K5.053:1982
Niskonaponske upravljačke sklopke. Posebni uvjeti za rotacijske upravljačke sklopke

HRN N.K5.054:1982
Niskonaponske upravljačke sklopke. Posebni uvjeti za pomoćne kontaktore

HRN N.K5.055:1982
Niskonaponske upravljačke sklopke. Posebni uvjeti za automatske upravljačke sklopke (Pilot-sklopke)

HRN N.K5.056:1982
Niskonaponske upravljačke sklopke. Posebni uvjeti za signalne svjetiljke

HRN N.K5.057:1988
Niskonaponski rasklopni uređaji za upravljanje. Blizinska induktivna sklopka. Metode za mjerenje radnog razmaka i učestalosti operacija

HRN N.K5.058:1988
Niskonaponski rasklopni uređaji za upravljanje. Obilježavanje priključaka. Karakterističan broj i karakteristična slova oznaka za pomoćne kontaktore

HRN N.K5.503:1988
Niskonaponski sklopni blokovi. Zahtjevi za tipno ispitane i djelomično tipno ispitane blokove

HRN N.K5.503/2:1990
Niskonaponski sklopni blokovi. Posebni zahtjevi za kanalne razvode

HRN N.K5.505:1990
Niskonaponski sklopni blokovi. Metode ekstrapolacije za određivanje zagrijavanja djelomično tipno ispitanih (PTTA) blokova

HRN N.K6.030:1990
Električni releji. Releji nenormirane pobude

HRN N.K6.031:1989
Električni releji. Funkcionalne značajke kontakta električnih releja

HRN N.K6.035:1990
Ispitivanja izolacije električnih releja

HRN N.L0.002:1966
Podnošci i grla za žarulje. Sustav označivanja

HRN N.L0.003:1983
Metoda mjerenja porasta temperature podnoška žarulje

HRN N.L1.003:1984
Žarulje s volframskom niti za opću uporabu.
Tehnički uvjeti i ispitivanja

HRN N.L1.005:1987
Žarulje s volframskom niti za posebnu namjenu.
Tehnički uvjeti i ispitivanja

HRN N.L1.050:1980
Podnošci za žarulje. Podnošci s navojem E 10. Glavne mjere

HRN N.L1.051:1968
Podnošci za žarulje. Prefokusni podnošci s navojem EP 10. Glavne mjere

HRN N.L1.055:1980
Podnošci za žarulje. Podnošci s navojem E 14. Glavne mjere

HRN N.L1.060:1980
Podnošci za žarulje. Podnošci s navojem E 27. Glavne mjere

HRN N.L1.065:1966
Podnošci za žarulje. Podnošci s navojem E 40. Glavne mjere

HRN N.L1.070:1955
Granično mjerilo "ide" za podnožak E 10 na gotovim žaruljama

HRN N.L1.071:1955
Granično mjerilo "ide" za podnožak E 14, E 27 i E 40 na gotovim žaruljama

HRN N.L1.072:1955
Granično mjerilo „ne ide" za podnožak E 10, E 14, E 27 i E 40 na gotovim žaruljama

HRN N.L1.075:1967
Granično mjerilo za provjeru uspostavljanja kontakta za žarulje s podnoškom E 14. Glavne mjere

HRN N.L1.076:1964
Granično mjerilo za provjeru uspostavljanja kontakta za žarulje s podnoškom E 27

HRN N.L1.077:1964
Granično mjerilo za provjeru uspostavljanja kontakta za žarulje s podnoškom E 40

HRN N.L1.080:1967
Granično mjerilo za provjeru zaštite od slučajnoga dodira za žarulje s podnoškom E 14. Glavne mjere

HRN N.L1.081:1964
Granično mjerilo za provjeru zaštite od slučajnoga dodira za žarulje s podnoškom E 27

HRN N.L1.082:1964
Granično mjerilo za provjeru zaštite od slučajnoga dodira za žarulje s podnoškom E 40

HRN N.L1.095:1966
Podnošci žarulja za motorna vozila. Bajunetni podnožak BA 7s/11. Glavne mjere

HRN N.L1.100:1980
Podnošci žarulja za motorna vozila. Bajunetni podnožak BA 9. Glavne mjere

HRN N.L1.105:1980
Podnošci žarulja za motorna vozila. Bajunetni podnožak BA 15. Glavne mjere

HRN N.L1.106:1966
Podnošci žarulja za motorna vozila. Bajunetni podnožak BAX 15d. Glavne mjere

HRN N.L1.107:1980
Podnošci žarulja za motorna vozila. Bajunetni podnožak BAY 15d. Glavne mjere

HRN N.L1.110:1966
Podnošci žarulja za motorna vozila. Bajunetni podnožak BA 20. Glavne mjere

HRN N.L1.115:1966
Podnošci za žarulje. Bajunetni podnožak B 15. Glavne mjere

HRN N.L1.120:1967
Bajonetni podnožak B 22. Glavne mjere

HRN N.L1.130:1966
Granično mjerilo „ne ide" za provjeravanje podnoška BA 9, B 15, BA 15 i BA 22 na gotovim žaruljama

HRN N.L1.131:1966
Granično mjerilo „ide" za provjeravanje podnoška B 9, B 15, BA 15 i BA 22 na gotovim žaruljama

HRN N.L1.132:1966
Granično mjerilo za provjeravanje zadržavanja podnoška BA 15 i BAY 15 u grlu

HRN N.L1.135:1966
Granično mjerilo „ide" za provjeravanje podnoška BA 20 na gotovim žaruljama

HRN N.L1.150:1987
Podnošci žarulja. Podnožak s jednim udubljenim kontaktom za žarulje u obliku cijevi. Podnožak R7s

HRN N.L1.151:1987
Podnošci žarulja. Podnožak s jednim čepom za žarulje u obliku cijevi. Podnožak Fa4

HRN N.L1.153:1987
Podnošci žarulja. Kontaktni dio za podnožak s prstenom za žarulje za motorna vozila PK22s

HRN N.L1.154:1987
Podnošci žarulja. Podnožak s prstenom za žarulje motornih vozila. Podnožak P14,5s

HRN N.L1.155:1987
Podnošci žarulja. Prsten za podnožak žarulje motornih vozila P14,5s

HRN N.L1.170:1983
Podnošci žarulja. Prefokusni podnožak p 45t - 41. Sklop s prstenom na gotovoj žarulji. Glavne mjere

HRN N.L1.171:1984
Podnošci žarulja. Prsten za prefokusni podnožak p 45t - 41. Osnovne mjere

HRN N.L1.172:1968
Podnošci žarulja. Podnožak G 16t. Glavne mjere

HRN N.L1.173:1968
Podnošci žarulja. Granično mjerilo „ide" za kontaktne čepove podnoška p 45t - 41 na gotovim žaruljama

HRN N.L1.174:1968
Podnošci žarulja. Granično mjerilo „ide" za prsten podnoška P 45t - 41 na gotovim žaruljama

HRN N.L1.175:1968
Grla za žarulje. Granično mjerilo "ne ide" za prsten podnoška p 45t - 41 na gotovim žaruljama

HRN N.L1.176:1968
Podnošci žarulja. Granično mjerilo za referentne plohe podnoška p 45t - 41 na gotovim žaruljama

HRN N.L1.177:1968
Podnošci žarulja. Granična mjerila „ide" i „ne ide" za pozicijska ispupčenja na prstenu podnoška p 45t - 41 na gotovim žaruljama

HRN N.L1.178:1968
Podnošci žarulja. Granično mjerilo za pozicijska ispupčenja na prstenu podnoška p 45t - 41 na gotovim žaruljama

HRN N.L1.179:1968
Podnošci žarulja. Granično mjerilo za prefokusni podnožak p 45t - 41 na gotovim žaruljama

HRN N.L1.180:1983
Podnošci žarulja. Prefokusni podnožak p 42t - 38. Sklop s prstenom na žarulji. Glavne mjere

HRN N.L1.181:1983
Podnošci žarulja. Prsten za prefokusni podnožak p 43t - 38. Glavne mjere

HRN N.L1.201:1987
Žarulje s volframskom niti za opću uporabu. Obične žarulje. Glavne mjere i značajke

HRN N.L1.202:1983
Žarulje za opću uporabu. Žarulje oblika kugle. Glavne mjere i značajke

HRN N.L1.203:1967
Žarulje za opću uporabu. Žarulje oblika svijeće. Glavne mjere i značajke

HRN N.L1.204:1983
Žarulje za opću uporabu. Žarulje oblika gljive. Glavne mjere i značajke

HRN N.L1.205:1983
Žarulje za opću uporabu. Obične žarulje trajnosti 1500 h. Glavne mjere i značajke

HRN N.L1.206:1983
Žarulje za opću uporabu. Žarulje oblika gljive trajnosti 1500 h. Glavne mjere i značajke

HRN N.L1.207:1983
Žarulje za opću uporabu. Žarulje oblika kugle trajnosti 1500 h. Glavne mjere i značajke

HRN N.L1.208:1983
Žarulje za opću uporabu. Žarulje oblika svijeće trajnosti 1500 h. Glavne mjere i značajke

HRN N.L1.210:1967
Podnošci žarulja. Podnošci S 7. Glavne mjere

HRN N.L1.211:1967
Podnošci žarulja. Podnošci S 8,5. Glavne mjere

HRN N.L1.310:1987
Signalne žarulje. Čunjaste žarulje. Glavne mjere i značajke

HRN N.L1.311:1987
Signalne žarulje. Cjevaste žarulje. Glavne mjere i značajke

HRN N.L1.320:1990
Žarulje za željeznička vozila. Žarulje u obliku kugle 24 V. Glavne mjere i značajke

HRN N.L2.050:1970
Minijaturne žarulje. Tehnički uvjeti i ispitivanja

HRN N.L2.214:1973
Žarulje za motorna vozila. Provjeravanje položaja niti na žaruljama tipa p 25-2

HRN N.L2.215:1973
Žarulje za motorna vozila. Svjetlosno središte i oblik svjetlosne niti

HRN N.L2.220:1973
Žarulje za motorna vozila. Žarulje za glavne farove s dvije niti za veliko i asimetrično oboreno svjetlo. Glavne mjere i značajke

HRN N.L2.221:1973
Žarulje za motorna vozila. Žarulje za glavne farove s dvije niti za veliko i simetrično oboreno svjetlo. Glavne mjere i značajke

HRN N.L2.222:1973
Žarulje za motorna vozila. Žarulja za glavne farove s dvije niti. Glavne mjere i značajke

HRN N.L2.225:1973
Žarulje za motorna vozila. Žarulje za farove s jednom niti. Glavne mjere i značajke

HRN N.L2.227:1973
Žarulje za motorna vozila. Žarulje za pomoćne farove s jednom niti. Glavne mjere i značajke

HRN N.L2.230:1973
Žarulje za motorna vozila. Žarulje za pomoćna svjetla. Tip p 25-2

HRN N.L2.231:1973
Žarulje za motorna vozila. Žarulje za pomoćna svjetla. Tip p 25-1. Glavne mjere i značajke

HRN N.L2.235:1973
Žarulje za motorna vozila. Žarulje za pomoćna svjetla. Tip R 19. Glavne mjere i značajke

HRN N.L2.240:1973
Žarulje za motorna vozila. Minijaturne žarulje za pomoćna svjetla. Tip T 8. Glavne mjere i značajke

HRN N.L2.241:1973
Žarulje za motorna vozila. Minijaturne žarulje za pomoćna svjetla. Tip T 7. Glavne mjere i značajke

HRN N.L2.245:1983
Žarulje za motorna vozila. Žarulje sa prešanim podnoškom. Glavne mjere i značajke

HRN N.L2.251:1966
Žarulje za motorna vozila. Sofitne žarulje za pomoćna svjetla. Tip C 8. Glavne mjere i značajke

HRN N.L2.252:1973
Žarulje za motorna vozila. Sofitne žarulje za pomoćna svjetla. Tip C 11. Glavne mjere i značajke

HRN N.L2.253:1973
Žarulje za motorna vozila. Sofitne žarulje za pomoćna svjetla. Tip C 15. Glavne mjere i značajke

HRN N.L2.511:1967
Minijaturne žarulje. Žarulje za osvjetljavanje ljestvica. Glavne mjere i značajke

HRN N.L2.520:1967
Minijaturne žarulje. Žarulje za baterijske svjetiljke. Glavne mjere i značajke

HRN N.L2.530:1967
Minijaturne žarulje. Žarulje za bicikle. Glavne mjere i značajke

HRN N.L4.003:1964
Fluorescentne cijevi za opću uporabu. Tehnički uvjeti i provjeravanje

HRN N.L4.004:1964
Fluorescentne cijevi za opću uporabu. Glavne mjere

HRN N.L4.011:1983
Minijaturne fluorescentne cijevi. Glavne mjere

HRN N.L4.030:1987
Tinjavi upaljač za fluorescentne cijevi. Tehnički uvjeti i ispitivanja

HRN N.L4.031:1980
Tinjavi upaljač za fluorescentne cijevi. Glavne mjere

HRN N.L4.032:1967
Tinjavi upaljač za fluorescentne cijevi. Granična mjerila

HRN N.L4.055:1967
Podnošci žarulja. Podnožak G 13 s dva čepa. Glavne mjere

HRN N.L4.056:1967
Granično mjerilo „ide" i „ne ide" za podnožak G 13 s dva čepa. Glavne mjere

HRN N.L4.057:1967
Granično mjerilo „ide" za podnožak G 13 s dva čepa na gotovim cijevima. Glavne mjere

HRN N.L4.070:1972
Podnošci za fluorescentne cijevi. Podnožak Fa6 s jednim čepom. Glavne mjere

HRN N.L4.071:1972
Podnošci za fluorescentne cijevi. Granično mjerilo „ide" i „ne ide" za podnožak Fa6 s jednim čepom na gotovim cijevima. Glavne mjere

HRN N.L4.072:1983
Podnošci žarulja. Podnožak G 5 s dva čepa. Glavne mjere

HRN N.L4.073:1983
Podnošci žarulja. Granično mjerilo „ide" i „ne ide" za podnožak G 5 s dva čepa. Glavne mjere

HRN N.L4.074:1983
Podnošci žarulja. Granično mjerilo „ide" za podnožak G 5 s dva čepa na gotovim cijevima. Glavne mjere

HRN N.L4.110:1965
Balasti za fluorescentne cijevi. Tehnički uvjeti i provjeravanje

HRN N.L4.204:1980
Žarulje sa živinom parom visokoga tlaka. Tehnički uvjeti i ispitivanja

HRN N.L4.211:1980
Žarulje sa živinom parom visokoga tlaka, 80 W. Glavne mjere i značajke

HRN N.L4.212:1980
Žarulje sa živinom parom visokoga tlaka, 125 W. Glavne mjere i značajke

HRN N.L4.213:1980
Žarulje sa živinom parom visokoga tlaka, 250 W. Glavne mjere i značajke

HRN N.L4.214:1980
Žarulje sa živinom parom visokoga tlaka, 400 W. Glavne mjere i značajke

HRN N.L4.215:1980
Žarulje sa živinom parom visokoga tlaka, 700 W. Glavne mjere i značajke

HRN N.L4.216:1980
Žarulje sa živinom parom visokoga tlaka, 1000 W. Glavne mjere i značajke

HRN N.L5.110:1967
Svjetiljke za žarulje s užarenom niti. Tehnički uvjeti i ispitivanja

HRN N.L5.111:1967
Svjetiljke za žarulje s užarenom niti. Svjetiljke za vješanje. Dopunski tehnički uvjeti

HRN N.L5.112:1967
Svjetiljke za žarulje s užarenom niti. Svjetiljke za upušteno ugrađivanje. Dopunski tehnički uvjeti

HRN N.L5.113:1967
Svjetiljke za žarulje s užarenom niti. Svjetiljke s podnoškom. Dopunski tehnički uvjeti

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Svjetiljke za žarulje s užarenom niti. Ručne svjetiljke. Dopunski tehnički uvjeti

HRN N.L5.115:1967
Svjetiljke za žarulje s užarenom niti. Dekorativne svjetiljke. Dopunski tehnički uvjeti

HRN N.L5.131:1969
Stakla za svjetiljke. Mjere stakala i navoja.

HRN N.L5.132:1967
Stakla za svjetiljke. Mjere stakala i navoja. Mjere stakala i prstenastog nosača

HRN N.L5.133:1967
Stakla za svjetiljke. Mjere otvora na staklima bez vrata i njihovih nosača

HRN N.L5.134:1967
Stakla za svjetiljke. Mjere ispusta za naslon

HRN N.L5.135:1967
Stakla za svjetiljke. Mjere povijenog vrata stakla i hvataljke na svjetiljci

HRN N.L5.210:1984
Svjetiljke za fluorescentne cijevi. Tehnički uvjeti i ispitivanja

HRN N.L5.250:1966
Ugradbeni razmak za dva kruta grla G 13. Glavne priključne mjere

HRN N.L5.251:1969
Granično mjerilo za provjeru uspostavljanja kontakta u sklopu od dva grla G 13

HRN N.M2.013:1990
Sigurnosni zahtjevi. Cirkulacijske neprenosive pumpe za instalacije grijanja i distribuciju vode. Posebni tehnički uvjeti i ispitivanja

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HRN N.M6.020:1989
Prijenosni alati s elektromotorima. Bušilice. Dopunski tehnički uvjeti

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Prijenosni alati s elektromotorima. Bušilice. Dopunski tehnički uvjeti. Izmjene

HRN N.M6.025:1989
Prijenosni alati s elektromotorima. Alati za rezanje navoja. Dopunski tehnički uvjeti

HRN N.M6.025/1:1989
Prijenosni alati s elektromotorima. Alati za rezanje navoja. Dopunski tehnički uvjeti. Izmjene

HRN N.M6.030:1985
Prijenosni alati s elektromotorima. Odvijači i udarni odvijači. Dopunski tehnički uvjeti i ispitivanja

HRN N.M6.040:1989
Prijenosni alati s elektromotorima. Brusilice i glačalice. Dopunski tehnički uvjeti

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Prijenosni alati s elektromotorima. Brusilice i glačalice. Dopunski tehnički uvjeti. Izmjene

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Prijenosni alati s elektromotorima. Tračne brusilice. Dopunski tehnički uvjeti i ispitivanja

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Prijenosni alati s elektromotorima. Kružne pile i noževi. Dopunski tehnički uvjeti

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Prijenosni alati s elektromotorima. Kružne pile i noževi. Dopunski tehnički uvjeti. Izmjene

HRN N.M6.055:1989
Prijenosni alati s elektromotorima. Pile. Dopunski tehnički uvjeti

HRN N.M6.060:1989
Prijenosni alati s elektromotorima. Čekići. Dopunski tehnički uvjeti

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Prijenosni alati s elektromotorima. Čekići. Dopunski tehnički uvjeti. Izmjene

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Prijenosni alati s elektromotorima. Pervibratori. Dopunski tehnički uvjeti i ispitivanja

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Prijenosni alati s elektromotorima. Pištolji za štrcanje. Dopunski tehnički uvjeti

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Prijenosni alati s elektromotorima. Pištolji za štrcanje. Dopunski tehnički uvjeti. Izmjene

HRN N.M6.080:1989
Prijenosni alati s elektromotorima. Blanjalice. Dopunski tehnički uvjeti.

HRN N.M6.080/1:1989
Prijenosni alati s elektromotorima. Blanjalice. Dopunski tehnički uvjeti. Izmjene

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Prijenosni alati s elektromotorima. Škare za lim. Dopunski tehnički uvjeti i ispitivanja

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HRN N.N0.025:1974
Pouzdanost elektronskih sastavnih dijelova i uređaja. Smjernice za propisivanje postupaka nadzora “po partijama” i “periodično” u normama za elektronske sastavne dijelove

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Sigurnost elektronskih aparata za kućanstvo i sličnu uporabu priključenih na mrežu za napajanje. Aparati zaštićeni od prskanja vodom. Dopunski tehnički uvjeti i način provjere

HRN N.N0.203:1990
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HRN N.N0.204:1990
Radiokomunikacije. Radioodašiljači. Tehničke mjere zaštite pri rukovanju radioodašiljačima

HRN N.N0.205:1990
Radiokomunikacije. Radiofrekvencijska zračenja. Najviše razine izlaganja koje se odnose na ljude

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Elektroakustika. Uređaji audiosustava. Opće odredbe

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Gramofonske ploče. Mjere i značajke

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Uređaji za reprodukciju za gramofonske ploče. Mjere i značajke

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HRN N.N6.011:1978
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Radiokomunikacije. Popis frekvencijskih područja i valnih duljina

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HRN N.N6.014:1984
Radiokomunikacije. Krivulje prostiranja za frekvencijsko područje od 30 do 1000 MHz koje se upotrebljavaju u radiodifuznim službama

HRN N.N6.015:1984
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HRN N.N6.015/1:1990
Radiokomunikacije. Radiodifuzni zvuk s frekvencijskom modulacijom u VHF opsegu. Izmjena

HRN N.N6.016:1987
Radiokomunikacije. Umetanje ispitnih signala u okomitom potisnom intervalu televizijskih signala. Tehnički zahtjevi

HRN N.N6.017:1988
Radiokomunikacije. Značajke televizijskoga ispitnog signala okomitih pruga u boji

HRN N.N6.018:1989
Radiokomunikacije. Kratice

HRN N.N6.020:1982
Radiokomunikacije. Radioprijamnici. Metode mjerenja. Radioprijamnici za različite vrste emisija. Opći uvjeti mjerenja

HRN N.N6.021:1982
Radiokomunikacije. Radioprijamnici. Metode mjerenja. Radioprijamnici za različite vrste emisija. Audiofrekvencijski i radiofrekvencijski signali

HRN N.N6.022:1982
Radiokomunikacije. Radioprijamnici za različite vrste emisija. Metode mjerenja. Metode namještanja i radiofrekvencijska stabilnost

HRN N.N6.023:1982
Radiokomunikacije. Radioprijamnici za različite vrste emisija. Metode mjerenja. Svojstva sustava za namještanje

HRN N.N6.024:1982
Radiokomunikacije. Radioprijemnici za različite vrste emisija. Metode mjerenja. Pregled ulaznih sklopova za magnetne antene

HRN N.N6.050:1976
Radioprijamnici za različite vrste emisija. Mjerenja audiofrekvencijskoga dijela. Audiofrekvencijski ulazni signali i ulazni krugovi

HRN N.N6.051:1976
Radioprijamnici za različite vrste emisija. Mjerenje audiofrekvencijskoga dijela. Audiofrekvencijska izobličenja

HRN N.N6.052:1976
Radioprijamnici za različite vrste emisija. Mjerenje audiofrekvencijskoga dijela. Audiofrekvencijska osjetljivost

HRN N.N6.053:1976
Radioprijamnici za različite vrste emisija. Mjerenje audiofrekvencijskoga dijela. Audiofrekvencijske značajke odziva

HRN N.N6.054:1976
Radioprijamnici za različite vrste emisija. Mjerenje radiofrekvencijskoga dijela. Stereofonske značajke

HRN N.N6.055:1976
Radioprijamnici za različite vrste emisija. Mjerenje radiofrekvencijskoga dijela. Ostala mjerenja

HRN N.N6.080:1977
Radioprijamnici za različite vrste emisija. Radiofrekvencijska mjerenja za AM emisije. Izobličenja

HRN N.N6.081:1977
Radioprijamnici za različite vrste emisija. Radiofrekvencijska mjerenja za AM emisije. Radiofrekvencijska selektivnost

HRN N.N6.082:1977
Radioprijamnici za različite vrste emisija. Radiofrekvencijska mjerenja za AM emisije. Osjetljivost na smetnje koje ne ulaze preko antene

HRN N.N6.083:1977
Radioprijamnici za različite vrste emisija. Radiofrekvencijska mjerenja za AM emisije. Smetnje koje potječu od unutrašnjih izvora

HRN N.N6.084:1977
Radioprijamnici za različite vrste emisija. Radiofrekvencijska mjerenja za AM emisije. Radiofrekvencijska osjetljivost

HRN N.N6.085:1986
Radiokomunikacije. Metode mjerenja. Radioprijamnici za različite vrste emisija. Radiofrekvencijska mjerenja za AM emisije. Zaostala izlazna snaga i preskakanje signala

HRN N.N6.086:1986
Radiokomunikacije. Metode mjerenja. Radioprijamnici za različite vrste emisija. Radiofrekvencijska mjerenja za AM emisije. Selektivnost pri simuliranim smetnjama

HRN N.N6.087:1986
Radiokomunikacije. Metode mjerenja. Radioprijemnici za različite vrste emisija. Radiofrekvencijska mjerenja za AM emisije. Filtar za obojeni šum

HRN N.N6.090:1985
Radiokomunikacije. Radioprijamnici za različite vrste emisija. Metode mjerenja. RF mjerenja na prijamnicima za FM emisije radiodifuznih službi. Opći uvjeti mjerenja, nazivi i definicije

HRN N.N6.091:1985
Radiokomunikacije. Radioprijamnici za različite vrste emisija. Metode mjerenja. RF mjerenja na prijamnicima za FM emisije radiodifuznih službi. Vjernost reprodukcije

HRN N.N6.092:1985
Radiokomunikacije. Radioprijamnici za različite vrste emisija. Metode mjerenja. RF mjerenja na prijamnicima za FM emisije radiodifuznih službi. Selektivnost

HRN N.N6.093:1985
Radiokomunikacije. Radioprijamnici za različite vrste emisija. Metode mjerenja. RF mjerenja na prijamnicima za FM emisije radiodifuznih službi. Osjetljivost

HRN N.N6.094:1985
Radiokomunikacije. Radioprijamnici za različite vrste emisija. Metode mjerenja. RF mjerenja na prijamnicima za FM emisije radiodifuznih službi. Smetnje iz unutrašnjih izvora

HRN N.N6.095:1985
Radiokomunikacije. Radioprijamnici za različite vrste emisija. Metode mjerenja. RF mjerenja na prijamnicima za FM emisije radiodifuznih službi. Potiskivanje dodatne modulacije ulaznog signala

HRN N.N6.096:1985
Radiokomunikacije. Radioprijamnici za različite vrste emisija. Metode mjerenja. RF mjerenja na prijamnicima za FM emisije radiodifuznih službi. Potiskivanje osnovne i harmoničnih sastavnica pomoćnog nosioca i pilotnoga tona

HRN N.N6.097:1985
Radiokomunikacije. Radioprijamnici za različite vrste emisija. Metode mjerenja. RF mjerenja na prijamnicima za FM emisije radiodifuznih službi. Mreža za ponderaciju i kvazivršni voltmetar

HRN N.N6.121:1977
Radiokomunikacije. TV prijamnici. Metode mjerenja. Nazivi i definicije

HRN N.N6.122:1977
Radiokomunikacije. TV prijamnici. Metode mjerenja. Opći uvjeti mjerenja

HRN N.N6.123:1977
Radiokomunikacije. TV prijamnici. Metode mjerenja. Napajanje

HRN N.N6.124:1977
Radiokomunikacije. TV prijamnici. Metode mjerenja. Radiofrekvencijski ulaz

HRN N.N6.125:1977
Radiokomunikacije. TV prijamnici. Metode mjerenja. Metode namještanja

HRN N.N6.126:1977
Radiokomunikacije. TV prijamnici. Metode mjerenja. Radna frekvencija i stabilnost

HRN N.N6.127:1977
Radiokomunikacije. TV prijamnici. Metode mjerenja. Mehanička svojstva sustava za namještanje

HRN N.N6.128:1979
Radiokomunikacije. TV prijamnici. Metode mjerenja. Geometrijska svojstva slike

HRN N.N6.129:1979
Radiokomunikacije. TV prijamnici. Metode mjerenja. Kakvoća sinkronizacije

HRN N.N6.130:1979
Radiokomunikacije. TV prijamnici. Metode mjerenja. Osjetljivost (Norma pregledana 1984. godine)

HRN N.N6.131:1979
Radiokomunikacije. TV prijamnici. Metode mjerenja. Selektivnost i odzivi na neželjene signale

HRN N.N6.132:1980
Radiokomunikacije. TV prijamnici. Metode mjerenja. Vjernost reprodukcije

HRN N.N6.133:1980
Radiokomunikacije. TV prijamnici. Metode mjerenja. Spojivost TV prijamnika s uređajima za snimanje signala

HRN N.N6.134:1980
Radiokomunikacije. TV prijamnici. Subjektivna ispitivanja

HRN N.N6.135:1980
Radiokomunikacije. Radiodifuzni prijamnici. Subjektivna ispitivanja

HRN N.N6.136:1981
Radiokomunikacije. TV prijamnici. Metode mjerenja. Električna mjerenja na audiofrekvencijama. Uvjeti za mjerenje

HRN N.N6.137:1981
Radiokomunikacije. TV prijamnici. Metode mjerenja. Električna mjerenja na audiofrekvencijama. Značajke audiofrekvencijskog odziva

HRN N.N6.138:1981
Radiokomunikacije. TV prijamnici. Metode mjerenja. Električna mjerenja na audiofrekvencijama. Audiofrekvencijsko nelinearno izobličenje

HRN N.N6.139:1981
Radiokomunikacije. TV prijamnici. Metode mjerenja. Električna mjerenja na audiofrekvencijama. Unutrašnje smetnje

HRN N.N6.140:1981
Radiokomunikacije. TV prijamnici. Metode mjerenja. Električna mjerenja na audiofrekvencijama. Osjetljivost

HRN N.N6.141:1981
Radiokomunikacije. TV prijamnici. Metode mjerenja. Akustička mjerenja

HRN N.N6.142:1989
Radiokomunikacije. TV prijamnici. Zahtjevi za najmanje vrijednosti značajki

HRN N.N6.144:1989
Radiokomunikacije. Najmanje vrijednosti značajki opreme za prijam radiodifuznih televizijskih signala u frekvencijskom opsegu od 12 GHz

HRN N.N6.160:1989
Radiokomunikacije. Kabelski distribucijski i zajednički antenski sustavi. Metode mjerenja. Zračenje sastavnih dijelova

HRN N.N6.162:1989
Radiokomunikacije. Kabelski distribucijski i zajednički antenski sustavi. Metode mjerenja. Imunost sastavnih dijelova

HRN N.N6.163:1989
Radiokomunikacije. Kabelski distribucijski i zajednički antenski sustavi. Metode mjerenja. Imunost sustava

HRN N.N6.164:1989
Radiokomunikacije. Kabelski distribucijski i zajednički antenski sustavi. Metode mjerenja. Nepropusni filtar

HRN N.N6.165:1989
Radiokomunikacije. Kabelski distribucijski i zajednički antenski sustavi. Metode mjerenja. Adaptori za priključivanje kabela

HRN N.N6.166:1989
Radiokomunikacije. Kabelski distribucijski i zajednički antenski sustavi. Metode mjerenja. Zračenje sustava. Nadzor i procjena

HRN N.N6.167:1989
Radiokomunikacije. Kabelski distribucijski i zajednički antenski sustavi. Metode mjerenja. Zračenje i imunost. Mjere opreza i mjerenja na kabelskim sastavima

HRN N.N6.168:1989
Radiokomunikacije. Kabelski distribucijski i zajednički antenski sustavi. Metode mjerenja. Jedinice za spregu za mjerenje imunosti na struje preko priključnih kabela

HRN N.N6.170:1987
Radiokomunikacije. Kabelski distribucijski i zajednički antenski sustavi. Nazivi, definicije i grafički simboli

HRN N.N6.171:1986
Radiokomunikacije. Kabelski distribucijski i zajednički antenski sustavi. Frekvencijski opsezi i kanali

HRN N.N6.172:1989
Radiokomunikacije. Značajke sustava koji rade u frekvencijskom opsegu od 30 MHz do 1 GHz

HRN N.N6.173:1978
Radiokomunikacije. Kabelski distribucijski sustavi. Metode mjerenja. Amplitudno-frekvencijske značajke kanala

HRN N.N6.174:1978
Radiokomunikacije. Kabelski distribucijski sustavi. Metode mjerenja. Međusobna izoliranost između izlaznih priključnica sustava

HRN N.N6.175:1978
Radiokomunikacije. Kabelski distribucijski sustavi. Metode mjerenja. Odnos RF signal/šum za TV

HRN N.N6.176:1978
Radiokomunikacije. Kabelski distribucijski sustavi. Metode mjerenja. Odnos RF signal/intermodulacija za TV

HRN N.N6.177:1978
Radiokomunikacije. Kabelski distribucijski sustavi. Metode mjerenja. Diferencijalno pojačanje

HRN N.N6.178:1978
Radiokomunikacije. Kabelski distribucijski sustavi. Metode mjerenja. Odjek

HRN N.N6.179:1978
Radiokomunikacije. Kabelski distribucijski sustavi. Sigurnost

HRN N.N6.180:1978
Radiokomunikacije. Kabelski distribucijski sustavi. Metode mjerenja. Odnos RF signal/šum za TV. Korekcijski faktori

HRN N.N6.181:1978
Radiokomunikacije. Kabelski distribucijski sustavi. Metode mjerenja. Odnos RF signal/šum za TV. Potrebni dodatni uređaji

HRN N.N6.182:1978
Radiokomunikacije. Kabelski distribucijski sustavi. Metode mjerenja. Odnos RF signal/šum za TV. Provjeravanje mjernih uređaja

HRN N.N6.183:1978
Radiokomunikacije. Kabelski distribucijski sustavi. Metode mjerenja. Odnos RF signal/šum za TV. Umjeravanje selektivnog voltmetra

HRN N.N6.184:1978
Radiokomunikacije. Kabelski distribucijski sustavi. Metode mjerenja. Odnos RF signal/intermodulacija za TV. Mjerni signali, razine i intermodulacijski proizvodi

HRN N.N6.185:1978
Radiokomunikacije. Kabelski distribucijski sustavi. Metode mjerenja. Odnos RF signal/intermodulacija za TV. Karakteristični intermodulacijski proizvodi drugog i trećeg reda

HRN N.N6.186:1978
Radiokomunikacije. Kabelski distribucijski sustavi. Metode mjerenja. Odnos RF signal/intermodulacija za TV. Kontrola mjernih uređaja

HRN N.N6.188:1984
Radiokomunikacije. Kabelski distribucijski i zajednički antenski sustavi. Metode mjerenja. Razlika kašnjenja i pojačanja između krominantnih i luminantnih signala

HRN N.N6.189:1984
Radiokomunikacije. Kabelski distribucijski i zajednički antenski sustavi. Metode mjerenja. Modulacija nositelja brujanjem

HRN N.N6.190:1984
Radiokomunikacije. Kabelski distribucijski i zajednički antenski sustavi. Metode mjerenja. Diferencijalna faza

HRN N.N6.191:1986
Radiokomunikacije. Kabelski distribucijski i zajednički antenski sustavi. Priključivanje radioprijamnika i TV prijamnika na izlazne priključnice

HRN N.N6.192:1988
Radiokomunikacije. Kabelski distribucijski sustavi. Ormari. Mjere, označivanje i obilježavanje

HRN N.N6.201:1989
Radiokomunikacije. Uređaji koji se upotrebljavaju u mobilnim službama. Značajke uređaja koji se upotrebljavaju u kopnenim mobilnim službama za emisije vrste F3E ili G3E u frekvencijskim opsezima između 68 MHz i 470 MHZ

HRN N.N6.201/1:1990
Radiokomunikacije. Uređaji koji se upotrebljavaju u mobilnim službama. Značajke uređaja koji se upotrebljavaju u kopnenim mobilnim službama za emisije vrste F3E ili G3E u frekvencijskim opsezima između 68 MHz i 470 MHz. Izmjena

HRN N.N6.202:1990
Radiokomunikacije. Uređaji koji se upotrebljavaju u mobilnim službama. Značajke prijenosnih i džepnih uređaja koji se upotrebljavaju u kopnenim mobilnim službama za emisije vrste F3E i G3E u frekvencijskim opsezima između 68 MHz i 470 MHz

HRN N.N6.210:1988
Radiokomunikacije. Uređaji koji se upotrebljavaju u mobilnim službama. Metode mjerenja. Nazivi, definicije i uvjeti mjerenja

HRN N.N6.220:1985
Radiokomunikacije. Uređaji koji se upotrebljavaju u mobilnim službama. Odašiljači za vrste emisija A3E, F3E ili G3E. Metode mjerenja

HRN N.N6.221:1985
Radiokomunikacije. Uređaji koji se upotrebljavaju u mobilnim službama. Odašiljači za vrste emisija A3E, F3E ili G3E. Metode mjerenja. Značajke mjernih uređaja

HRN N.N6.222:1985
Radiokomunikacije. Uređaji koji se upotrebljavaju u mobilnim službama. Odašiljači za vrste emisija A3E, F3E ili G3E. Metode mjerenja. Smjernice za utvrđivanje poligona za mjerenje zračenja (30 m)

HRN N.N6.223:1985
Radiokomunikacije. Uređaji koji se upotrebljavaju u mobilnim službama. Uređaji za vrste emisija A3E, F3E ili G3E. Metode mjerenja. Ekvivalentna mreža za mrežu napajanja

HRN N.N6.224:1988
Radiokomunikacije. Uređaji koji se upotrebljavaju u mobilnim službama. Metode mjerenja. Mjerno mjesto za mjerenje zračenja većeg od 100 MHz (3 m)

HRN N.N6.230:1985
Radiokomunikacije. Uređaji koji se upotrebljavaju u mobilnim službama. Prijamnici za vrste emisija A3E, F3E ili G3E. Metode mjerenja

HRN N.N6.231:1985
Radiokomunikacije. Uređaji koji se upotrebljavaju u mobilnim službama. Prijamnici za vrste emisija A3E, F3E ili G3E. Metode mjerenja. Mreže za kombiniranje

HRN N.N6.232:1985
Radiokomunikacije. Uređaji koji se upotrebljavaju u mobilnim službama. Prijamnici za vrste emisija A3E, F3E ili G3E. Metode mjerenja. Značajke mjernih uređaja

HRN N.N6.233:1985
Radiokomunikacije. Uređaji koji se upotrebljavaju u mobilnim službama. Prijamnici za vrste emisija A3E, F3E ili G3E. Metode mjerenja. Impulsni šum, značajke ispitnih uređaja i umjeravanje

HRN N.N6.234:1985
Radiokomunikacije. Uređaji koji se upotrebljavaju u mobilnim službama. Prijamnici za vrste emisija A3E, F3E ili G3E. Metode mjerenja. Intermodulacijski odzivi

HRN N.N6.236:1985
Radiokomunikacije. Uređaji koji se upotrebljavaju u mobilnim službama. Prijamnici. Metode mjerenja. Poligon za ispitivanje zračenja (30 m)

HRN N.N6.240:1987
Radiokomunikacije. Uređaji koji se upotrebljavaju u mobilnim službama. Odašiljači za emisije s jednim bočnim opsegom (R3E, H3E ili J3E). Metode mjerenja

HRN N.N6.242:1987
Radiokomunikacije. Uređaji koji se upotrebljavaju u mobilnim službama. Odašiljači za vrste emisija R3E, H3E ili J3E. Metode mjerenja. Poligon za mjerenje zračenja (30 m)

HRN N.N6.245:1987
Radiokomunikacije. Uređaji koji se upotrebljavaju u mobilnim službama. Odašiljači za vrste emisija R3E, H3E ili J3E. Metode mjerenja. Prijamnik za mjerenje snage

HRN N.N6.250:1985
Radiokomunikacije. Uređaji koji se upotrebljavaju u mobilnim službama. Prijamnici za vrste emisija R3E, H3E ili J3E. Metode mjerenja.

HRN N.N6.261:1982
Radiokomunikacije. Uređaji koji se upotrebljavaju u mobilnim službama. Uređaji za signalizaciju. Uređaji za selektivno pozivanje. Metode mjerenja. Nazivi, definicije i uvjeti mjerenja

HRN N.N6.262:1982
Radiokomunikacije. Uređaji koji se upotrebljavaju u mobilnim službama. Uređaji za signalizaciju. Uređaji za selektivno pozivanje. Metode mjerenja. Izlazne značajke kodera

HRN N.N6.263:1982
Radiokomunikacije. Uređaji koji se upotrebljavaju u mobilnim službama. Uređaji za signalizaciju. Uređaji za selektivno pozivanje. Metode mjerenja. Značajke dekodera

HRN N.N6.264:1982
Radiokomunikacije. Uređaji koji se upotrebljavaju u mobilnim službama. Uređaji za signalizaciju. Uređaji za selektivno pozivanje. Metode mjerenja. Simulirani sustavi

HRN N.N6.265:1982
Radiokomunikacije. Uređaji koji se upotrebljavaju u mobilnim službama. Uređaji za signalizaciju. Frekvencije koje se upotrebljavaju u sustavima tonske signalizacije

HRN N.N6.266:1982
Radiokomunikacije. Uređaji koji se upotrebljavaju u mobilnim službama. Metode mjerenja. Uređaji za signalizaciju. Vjerojatnost pozivanja

HRN N.N6.320:1978
Radiokomunikacije. Odašiljači. Metode mjerenja. Opći uvjeti

HRN N.N6.321:1978
Radiokomunikacije. Odašiljači. Metode mjerenja frekvencija

HRN N.N6.322:1978
Radiokomunikacije. Odašiljači. Metode mjerenja izlazne snage

HRN N.N6.323:1978
Radiokomunikacije. Odašiljači. Metode mjerenja snage napajanja, ukupnog faktora snage i stupnja iskorištenja

HRN N.N6.324:1983
Radiokomunikacije. Odašiljači. Razvrstavanje i označivanje emisija

HRN N.N6.325:1983
Radiokomunikacije. Odašiljači. Tabela tolerancija frekvencija odašiljača

HRN N.N6.326:1978
Radiokomunikacije. Snaga radioodašiljača. Čimbenici pretvaranja i mjerenja snage

HRN N.N6.330:1978
Radiokomunikacije. Referentna i karakteristična frekvencija za tipične vrste emisija

HRN N.N6.332:1983
Radiokomunikacije. Odašiljači. Određivanje širina potrebnih opsega. Primjeri za izračunavanje širine potrebnog opsega i za označivanje emisija

HRN N.N6.337:1983
Radiokomunikacije. Odašiljači. Tablica najviših dopuštenih razina snaga sporednih emisija

HRN N.N6.345:1981
Radiokomunikacije. Odašiljači. Metode mjerenja. Opći nazivi koji se odnose na željenu modulaciju

HRN N.N6.346:1981
Radiokomunikacije. Odašiljači. Metode mjerenja. Mjerenja koja se odnose na željenu modulaciju

HRN N.N6.347:1981
Radiokomunikacije. Odašiljači. Metode mjerenja. Značajke odašiljača koje se odnose na željenu modulaciju

HRN N.N6.348:1984
Radiokomunikacije. Odašiljači. Metode mjerenja. Promjena amplitude nositelja kod odašiljača s amplitudskom modulacijom

HRN N.N6.349:1980
Radiokomunikacije. Odašiljači. Metode mjerenja. Neželjena modulacija

HRN N.N6.352:1980
Radiokomunikacije. Metode mjerenja. Značajke mreže za ponderaciju psofometra koji se upotrebljava u zvučnoj radiodifuziji i telefoniji

HRN N.N6.353:1982
Radiokomunikacije. Odašiljači. Metode mjerenja. Opći uvjeti rada i način dovođenja modulirajućega ulaznog signala za mjerenje amplitudno-frekvencijskih značajki i nelinearnih izobličenja kod odašiljača za radiotelefoniju i radiodifuziju zvuka

HRN N.N6.354:1982
Radiokomunikacije. Odašiljači. Metode mjerenja. Amplitudno-frekvencijske značajke i razumljivo preslušavanje odašiljača za radiotelefoniju i radiodifuziju zvuka

HRN N.N6.355:1982
Radiokomunikacije. Odašiljači. Metode mjerenja. Nelinearna izobličenja kod odašiljača za radiotelefoniju i radiodifuziju zvuka

HRN N.N6.360:1978
Radiokomunikacije. Odašiljači. Metode mjerenja na televizijskim odašiljačima i pretvaračima. Definicije, ispitni signali i opći mjerni uvjeti

HRN N.N6.361:1978
Radiokomunikacije. Odašiljači. Metode mjerenja na televizijskim odašiljačima i pretvaračima. Opće značajke

HRN N.N6.362:1978
Radiokomunikacije. Odašiljači. Metode mjerenja na televizijskim odašiljačima i pretvaračima. Postojanost televizijskog signala slike

HRN N.N6.363:1978
Radiokomunikacije. Odašiljači. Metode mjerenja na televizijskim odašiljačima i pretvaračima. Odziv na ispitne signale

HRN N.N6.372:1987
Radiokomunikacije. Metode mjerenja na televizijskim odašiljačima i pretvaračima s umetnutim ispitnim signalima

HRN N.N6.373:1987
Radiokomunikacije. Metode mjerenja na televizijskim odašiljačima i pretvaračima sa umetnutim ispitnim signalima. Filtri za mjerenje

HRN N.N6.392:1989
Radiokomunikacije. Odašiljači. Značajke odašiljača za radiodifuziju zvuka s amplitudskom modulacijom u MF opsegu

HRN N.N6.394:1989
Radiokomunikacije. Odašiljači. Značajke odašiljača za radiodifuziju zvuka s frekvencijskom modulacijom u VHF opsegu

HRN N.N6.394/1:1990
Radiokomunikacije. Odašiljači. Značajke odašiljača za radiodifuziju zvuka sa frekvencijskom modulacijom u VHF opsegu. Izmjena

HRN N.N6.394/2:1990
Radiokomunikacije. Odašiljači. Značajke odašiljača za radiodifuziju zvuka s frekvencijskom modulacijom u VHF opsegu. Izmjena

HRN N.N6.395:1984
Radiokomunikacije. Odašiljači. Značajke odašiljača za jednokanalne radiotelefonske emisije s jednim bočnim opsegom i s potisnutim nositeljem koji se upotrebljavaju u fiksnoj službi u opsezima MF i HF

HRN N.N6.396:1990
Radiokomunikacije. Odašiljači. Značajke televizijskih odašiljača

HRN N.N6.397:1990
Radiokomunikacije. Odašiljači. Značajke televizijskih pretvarača

HRN N.N6.501:1989
Radiokomunikacije. Prijamne antene za televizijske i radiofonske radiodifuzne emisije u frekvencijskom opsegu od 30 MHz do 1000 MHz. Nazivi, definicije i bitne značajke

HRN N.N6.502:1989
Radiokomunikacije. Prijamne antene za televizijske i radiofonske radiodifuzne emisije u frekvencijskom opsegu od 30 MHz do 1000 MHz. Metode mjerenja električnih značajka

HRN N.N6.503:1989
Radiokomunikacije. Prijamne antene za televizijske i radiofonske radiodifuzne emisije u frekvencijskom opsegu od 30 MHz do 1000 MHz. Mehaničke značajke i utjecaj okoliša

HRN N.N6.504:1989
Radiokomunikacije. Prijamne antene za televizijske i radiofonske radiodifuzne emisije u frekvencijskom opsegu od 30 MHz do 1000 MHz. Granične vrijednosti za električna i mehanička svojstva

HRN N.N6.541:1989
Radiokomunikacije. Antene. Metode mjerenja za antene koje se upotrebljavaju u mobilnim službama. Nazivi, definicije i uvjeti mjerenja

HRN N.N6.542:1989
Radiokomunikacije. Antene. Metode mjerenja za antene koje se upotrebljavaju u mobilnim službama. Ispitni poligon

HRN N.N6.543:1989
Radiokomunikacije. Antene. Metode mjerenja za antene koje se upotrebljavaju u mobilnim službama. Referentna antena (etalon dobitka)

HRN N.N6.601:1980
Radiokomunikacije. Mikrovalni radiorelejni sustavi. Metode mjerenja na uređajima koji se upotrebljavaju u zemaljskim radiorelejnim sustavima. Mjerenja koja su zajednička za podsustave i simulirane radiorelejne sustave. Opći uvjeti mjerenja

HRN N.N6.603:1980
Radiokomunikacije. Mikrovalni radiorelejni sustavi. Metode mjerenja na uređajima koji se upotrebljavaju u zemaljskim radiorelejnim sustavima. Mjerenja koja su zajednička za podsustave i simulirane radiorelejne sustave. Mjerenja u međufrekvencijskom dijelu uređaja

HRN N.N6.617:1980
Radiokomunikacije. Mikrovalni radiorelejni sustavi. Metode mjerenja na uređajima koji se upotrebljavaju za zemaljske radiorelejne sustave. Simulirani sustavi. Opći uvjeti

HRN N.P2.100:1986
Električni uređaji za motorna vozila. Valjkasti taljivi ulošci s čunjastim krajevima. Tehnički zahtjevi i ispitivanja

HRN N.P2.101:1986
Električni uređaji za motorna vozila. Nosači osigurača. Tehnički zahtjevi i ispitivanja

HRN N.R0.020:1990
Elektronika i telekomunikacije. Šifrirano obilježavanje otpornika i kondenzatora

HRN N.R0.021:1985
Promjeri žičanih priključaka kondenzatora i otpornika

HRN N.R1.010:1964
Elektronske cijevi. Minijaturno podnožje noval s 9 nožica. Mjere

HRN N.R1.011:1964
Elektronske cijevi. Minijaturno podnožje noval s 9 nožica. Granično mjerilo i postupci provjeravanja

HRN N.R1.012:1964
Elektronske cijevi. Vanjski oblik i mjere cijevi s minijaturnim podnožjem noval

HRN N.R1.013:1964
Elektronske cijevi. Vanjski oblik i mjere cijevi s minijaturnim podnožjem noval i kapicom na vrhu

HRN N.R1.020:1964
Elektronske cijevi. Minijaturno podnožje sa 7 nožica. Mjere

HRN N.R1.021:1964
Elektronske cijevi. Minijaturno podnožje B7G. Mjere

HRN N.R1.022:1964
Elektronske cijevi. Minijaturno podnožje B7G sa 7 nožica. Granično mjerilo i postupci provjeravanja

HRN N.R1.023:1964
Elektronske cijevi. Vanjske mjere cijevi s minijaturnim podnožjima i B7G sa 7 nožica

HRN N.R1.024:1964
Elektronske cijevi. Vanjske mjere cijevi s minijaturnim podnožjima i B7G sa 7 nožica i kapicom na vrhu

HRN N.R1.025:1964
Elektronske cijevi. Valjkaste kapice. Mjere

HRN N.R1.030:1964
Elektronske cijevi. Oktalno podnožje. Mjere

HRN N.R1.031:1964
Elektronske cijevi. Oktalno podnožje. Granično mjerilo i postupci provjeravanja

HRN N.R1.035:1977
Elektronske cijevi. Magnovalno podnožje s 9 nožica. Mjere

HRN N.R1.036:1977
Elektronske cijevi. Granična mjerila za magnovalna podnožja

HRN N.R1.037:1977
Elektronske cijevi. Vanjske mjere cijevi s magnovalnim podnožjem (s užim balonom) i kapicom

HRN N.R1.038:1977
Elektronske cijevi. Vanjske mjere cijevi s magnovalnim podnožjem (sa širim balonom) i kapicom

HRN N.R1.040:1977
Elektronske cijevi. Dekalno podnožje. Mjere

HRN N.R1.041:1977
Elektronske cijevi. Granično mjerilo za dekalno podnožje

HRN N.R1.042:1977
Elektronske cijevi. Vanjske mjere minijaturnih cijevi s dekalnim podnožjem

HRN N.R1.100:1977
Elektronske cijevi. Mjerenja električnih značajki. Opći uvjeti mjerenja

HRN N.R1.101:1977
Elektronske cijevi. Mjerenja električnih značajki. Mjerenje struje elektrode

HRN N.R1.105:1977
Elektronske cijevi. Mjerenja električnih značajki. Metode za mjerenje pištanja i brujanja

HRN N.R1.108:1977
Elektronske cijevi. Mjerenja električnih značajki. Mjerenje vremena zagrijavanja katode i žarne niti

HRN N.R1.110:1977
Elektronske cijevi. Mjerenja električnih značajki. Metode za mjerenje audiofrekvencijske izlazne snage i izobličenja

HRN N.R1.112:1977
Elektronske cijevi. Mjerenja električnih značajki. Metode za mjerenje elektrodnog otpora strmine, faktora pojačanja, otpora konverzije i strmine konverzije

HRN N.R1.113:1977
Elektronske cijevi. Mjerenja električnih značajki. Metode za mjerenje struje emisije visokovakuumskih elektronskih cijevi sa žarnom katodom

HRN N.R1.115:1977
Elektronske cijevi. Metode za mjerenje parazitnih struja elektroda

HRN N.R1.131:1977
Elektronske cijevi. Mjerenja električnih značajki. Metode za mjerenje krčanja i krkljanja

HRN N.R1.135:1977
Elektronske cijevi. Mjerenja električnih značajki. Ispitivanje kakvoće stakla

HRN N.R1.161:1988
Elektronske cijevi. Metode mjerenja električnih značajki TV katodnih cijevi za crno-bijelu sliku

HRN N.R1.162:1988
Elektronske cijevi. Metode mjerenja električnih svojstava TV katodnih cijevi za sliku u boji

HRN N.R1.171:1988
TV katodne cijevi za sliku u boji tip 30 AX. Mehaničke značajke

HRN N.R1.172:1988
TV katodne cijevi za sliku u boji tip 30 AX. Električne značajke. Granične vrijednosti

HRN N.R1.173:1988
TV katodne cijevi za sliku u boji tip 30 AX. Uvjeti kakvoće

HRN N.R1.174:1988
TV katodne cijevi za sliku u boji tip 30 AX. Mehaničke značajke otklonske jedinice

HRN N.R1.175:1988
TV katodne cijevi za sliku u boji tip 30 AX. Električne značajke otklonske jedinice

HRN N.R1.199:1990
Mjerenje ionizirajućeg zračenja elektronskih cijevi

HRN N.R1.320:1979
Poluvodičke sastavnice. Opći dio. Nazivi i definicije

HRN N.R1.321:1979
Poluvodičke sastavnice. Diode. Nazivi i definicije

HRN N.R1.322:1979
Poluvodičke sastavnice. Tiristori. Nazivi i definicije

HRN N.R1.323:1979
Poluvodičke sastavnice. Bipolarni tranzistori i tranzistori s efektom polja. Nazivi i definicije

HRN N.R1.324:1983
Poluvodičke optoelektronske sastavnice. Nazivi i definicije

HRN N.R1.330:1979
Bipolarni tranzistori. Definicije s-parametara

HRN N.R1.350:1979
Slovni simboli za poluvodičke sastavnice. Opći simboli

HRN N.R1.351:1979
Slovni simboli za poluvodičke sastavnice. Diode

HRN N.R1.352:1979
Slovni simboli za poluvodičke sastavnice. Tiristori

HRN N.R1.353:1979
Slovni simboli za poluvodičke sastavnice. Bipolarni tranzistori i tranzistori s efektom polja

HRN N.R1.370:1979
Poluvodičke sastavnice. Opća načela za prikazivanje graničnih vrijednosti i osnovnih značajki

HRN N.R1.371:1979
Poluvodičke diode. Granične vrijednosti i osnovne značajke: diode referentnog napona i diode za stabilizaciju napona

HRN N.R1.372:1979
Poluvodičke diode. Granične vrijednosti i osnovne značajke: ispravljačke diode

HRN N.R1.373:1980
Poluvodičke diode. Signalne diode male snage. Granične vrijednosti i osnovne značajke

HRN N.R1.374:1980
Poluvodičke diode. Tunelske diode. Granične vrijednosti i osnovne značajke

HRN N.R1.375:1980
Poluvodičke diode. Kapacitetne diode. Granične vrijednosti i osnovne značajke

HRN N.R1.390:1979
Bipolarni tranzistori. Granične vrijednosti i osnovne značajke: signalni tranzistori male snage

HRN N.R1.391:1979
Bipolarni tranzistori. Granične vrijednosti i osnovne značajke: tranzistori velike snage

HRN N.R1.392:1980
Tranzistori s efektom polja. Granične vrijednosti i osnovne značajke

HRN N.R1.399:1983
Selenski odvodnici nadnapona. Granične vrijednosti i značajke

HRN N.R1.420:1979
Diode za referentni napon i diode za stabilizaciju napona. Mjerne metode

HRN N.R1.421:1979
Ispravljačke diode. Mjerne metode

HRN N.R1.422:1980
Signalne diode male snage. Metode mjerenja

HRN N.R1.450:1981
Bipolarni tranzistori. Metode mjerenja

HRN N.R1.451:1982
Tranzistori s efektom polja. Mjerne metode. Osnovna načela

HRN N.R1.470:1985
Poluvodičke sastavnice. Referentne metode mjerenja. Opći uvjeti

HRN N.R1.471:1985
Bipolarni tranzistori. Referentne metode mjerenja

HRN N.R1.500:1980
Poluvodičke sastavnice. Prihvaćanje. Električna ispitivanja

HRN N.R1.520:1988
Diskretne poluvodičke sastavnice. Zahtjevi za crteže

HRN N.R1.600:1982
Tiristori. Granične vrijednosti i osnovne značajke

HRN N.R1.620:1982
Tiristori. Mjerne metode

HRN N.R1.621:1983
Dvosmjerni triodni tiristori (trijaci). Metoda mjerenja kritične brzine porasta napona

HRN N.R1.630:1982
Ispravljačke diode i tiristori. Metode proračuna strujne opteretivosti za vremenski promjenljivo opterećenje

HRN N.R1.750:1980
Integrirani krugovi. Popis normiranih napona

HRN N.R1.800:1980
Poluvodičke sastavnice osjetljive na statički elektricitet. Mjere opreza pri radu s MOS integriranim krugovima

HRN N.R1.820:1984
Analogni integrirani krugovi. Metode mjerenja

HRN N.R1.900:1980
Digitalni integrirani krugovi. Osnove za prihvaćanje i pouzdanost. Električna ispitivanja

HRN N.R1.950:1982
Integrirani krugovi. Crteži i mjere kućišta integriranih krugova

HRN N.R2.005:1978
Elektronika i telekomunikacije. Nepromjenljivi kondenzatori za elektronske uređaje. Nazivi, definicije i metode ispitivanja

HRN N.R2.053:1990
Elektronika i telekomunikacije. Nepromjenljivi metalizirani polietilenterftalatni kondenzatori za istosmjernu struju. Opći zahtjevi i izbor metoda za ispitivanje

HRN N.R2.054:1990
Elektronika i telekomunikacije. Nepromjenljivi metalizirani polipropilenski kondenzatori za istosmjernu struju. Opći zahtjevi i izbor metoda za ispitivanje

HRN N.R2.301:1983
Elektronika i telekomunikacije. Nepromjenljivi keramički kondenzatori tipa 1. Metode ispitivanja i opći zahtjevi

HRN N.R2.302:1983
Elektronika i telekomunikacije. Nepromjenljivi višeslojni keramički čip-kondenzatori. Metode ispitivanja i opći zahtjevi

HRN N.R2.305:1983
Elektronika i telekomunikacije. Nepromjenljivi keramički kondenzatori tipa 2. Metode ispitivanja i opći zahtjevi

HRN N.R2.309:1974
Elektronika i telekomunikacije. Keramički kondenzatori tipa 3. Opći tehnički uvjeti

HRN N.R2.310:1974
Elektronika i telekomunikacije. Keramički kondenzatori tipa 3. Ispitivanja

HRN N.R2.503:1983
Elektronika i telekomunikacije. Aluminijski elektrolitski kondenzatori s krutim i tekućim elektrolitom. Metode ispitivanja i opći zahtjevi

HRN N.R2.521:1985
Elektronika i telekomunikacije. Polarizirani aluminijski elektrolitski kondenzatori s tekućim elektrolitom za opću uporabu i s aksijalnim priključcima, od 6,3 V do 100 V. Klimatske kategorije 40/085/56

HRN N.R2.523:1989
Elektronika i telekomunikacije. Polarizirani aluminijski elektrolitski kondenzatori s tekućim elektrolitom za profesionalnu uporabu u izoliranom valjkastom kovinskom kućištu,s aksijalnim žičanim priključcima, od 10 V do 100 V. Klimatske kategorije 40/085/56

HRN N.R2.601:1980
Elektronika i telekomunikacije. Tantalni kondenzatori s tekućim ili krutim elektrolitom. Metode ispitivanja i opći zahtjevi

HRN N.R2.602:1980
Elektronika i telekomunikacije. Tantalni kondenzatori s krutim elektrolitom. Tantalni čip-kondenzatori. Metode ispitivanja i opći zahtjevi

HRN N.R2.622:1980
Elektronika i telekomunikacije. Polarizirani tantalni kondenzatori s poroznom anodom i krutim elektrolitom u kovinskom kućištu (tip 3 - izvođenje 1), od 6,3 do 100 V. Klimatske kategorije 55/125/56

HRN N.R2.623:1980
Elektronika i telekomunikacije. Polarizirani tantalni kondenzatori s poroznom anodom i krutim elektrolitom zaštićeni epoksidnom smolom (tip 3 - izvođenje 2), od 2,5 do 50 V. Klimatske kategorije 55/085/21

HRN N.R2.624:1980
Elektronika i telekomunikacije. Polarizirani tantalni kondenzatori s poroznom anodom i krutim elektrolitom bez zaštitne obloge - tantalni čip-kondenzatori (tip 3 - izvođenje 2), od 6,3 do 35 V. Klimatske kategorije 55/125

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Kondenzatori za suzbijanje radiosmetnji. Uporaba i definicije

HRN N.R2.902:1966
Kondenzatori za suzbijanje radiosmetnji. Opći tehnički uvjeti

HRN N.R2.903:1966
Kondenzatori za suzbijanje radiosmetnji. Metode mjerenja

HRN N.R2.904:1968
Kondenzatori s dielektrikom od poliestera za istosmjernu struju. Definicije i opći uvjeti

HRN N.R2.905:1968
Kondenzatori s dielektrikom od poliestera za istosmjernu struju. Metode mjerenja

HRN N.R2.906:1968
Kondenzatori s dielektrikom od polistirena. Definicije i opći uvjeti

HRN N.R2.907:1968
Kondenzatori s dielektrikom od polistirena. Metode mjerenja

HRN N.R3.005:1978
Elektronika i telekomunikacije. Nepromjenljivi otpornici. Nazivi, definicije i metode ispitivanja

HRN N.R3.006:1979
Elektronika i telekomunikacije. Mjerenje nelinearnosti otpornika

HRN N.R3.007:1979
Elektronika i telekomunikacije. Mjerenje strujnog šuma nepromjenljivih otpornika

HRN N.R3.021:1981
Elektronika i telekomunikacije. Nepromjenljivi nemotani otpornici malih snaga. Opći zahtjevi i ispitne metode

HRN N.R3.101:1981
Elektronika i telekomunikacije. Ugljenoslojni otpornici malih snaga za opću uporabu. Klimatske kategorije 55/155/56

HRN N.R3.102:1981
Elektronika i telekomunikacije. Ugljenoslojni otpornici malih snaga za profesionalnu uporabu. Klimatske kategorije 55/125/56

HRN N.R3.151:1981
Elektronika i telekomunikacije. Kovinoslojni otpornici malih snaga za profesionalnu uporabu. Klimatske kategorije 55/155/21

HRN N.R3.501:1979
Elektronika i telekomunikacije. Potenciometri. Nazivi, definicije i metode ispitivanja

HRN N.R3.505:1971
Slojni okretni potenciometri tipa 2. Opći tehnički uvjeti

HRN N.R3.506:1971
Slojni okretni potenciometri tipa 2. Ispitivanja

HRN N.R3.507:1979
Elektronika i telekomunikacije. Mjerenje šuma pri kretanju klizača potenciometra (Norma pregledana 1984. godine)

HRN N.R4.010:1965
Okretni segmentni preklopnici za telekomunikacije i elektroniku. Opći tehnički propisi

HRN N.R4.011:1965
Okretni segmentni preklopnici za telekomunikacije i elektroniku. Metode mjerenja

HRN N.R4.012:1965
Okretni segmentni preklopnici tipa IEC-1D sa središnjom maticom

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Telekomunikacije i elektronika. Sklopke s naglim djelovanjem. Definicije i opći uvjeti

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Telekomunikacija i elektronika. Sklopke s naglim djelovanjem. Metode mjerenja

HRN N.R4.030:1969
Elektronika i telekomunikacije. Tipkovnice. Nazivlje i opći uvjeti

HRN N.R4.031:1969
Elektronika i telekomunikacije. Tipkovnice. Metode ispitivanja

HRN N.R4.050:1963
Pregibni prekidači za telekomunikacije i elektroniku. Opći tehnički propisi i metode mjerenja

HRN N.R4.061:1975
Konektori za frekvencije do 3 MHz za telekomunikacije i elektroniku. Metode mjerenja

HRN N.R4.062:1968
Konektori za frekvencije do 3 MHz. Električne značajke i tipna ispitivanja pravokutnih 8-, 12-, 16-, 20- i 30-polnih konektora s nožastim kontaktima

HRN N.R4.063:1968
Konektori za frekvencije do 3 MHz. Pravokutni 8-, 12-, 16- i 20-polnih konektora s nožastim kontaktima. Mjere, ugradba i ispitivanja

HRN N.R4.064:1968
Konektori za frekvencije do 3 MHz. Pravokutni 30-polni konektor s nožastim kontaktima. Mjere, ugradba i ispitivanja

HRN N.R4.065:1968
Konektori za frekvencije do 3 MHz. Granična mjerila za pravokutne 8-, 12-, 16-, 20- i 30-polne konektore s nožastim kontaktima. Mjere i gradivo

HRN N.R4.072:1968
Konektori za frekvencije do 3 MHz. Električne značajke i ispitivanja tipa pravokutnih minijaturnih 10-, 16-, 20-, 26- i 39-polnih konektora s nožastim kontaktima

HRN N.R4.073:1968
Konektori za frekvencije do 3 MHz. Pravokutni minijaturni 10-, 16-, 20- i 26-polni konektori s nožastim kontaktima. Mjere, ugradba i ispitivanja

HRN N.R4.074:1968
Konektori za frekvencije do 3 MHz. Pravokutni minijaturni 39- polni konektor s nožastim kontaktima. Mjere, ugradba i ispitivanje

HRN N.R4.075:1968
Konektori za frekvencije do 3 MHz. Granična mjerila za pravokutne minijaturne 10-, 16-, 20-, 26- i 39-polne konektore s nožastim kontaktima. Mjere i gradivo

HRN N.R4.082:1971
Konektori za radiofrekvencije. Koeficijent refleksije. Metoda mjerenja

HRN N.R4.101:1972
Konektori za frekvencije do 3 MHz. Konektori za tiskane ploče rastera 3,96 ili 4 mm. Tehnički uvjeti

HRN N.R4.103:1972
Konektori za frekvencije do 3 MHz. Utikačko gnijezdo za tiskane ploče rastera 4 mm. Oblik i mjere

HRN N.R4.107:1972
Konektori za frekvencije do 3 MHz. Konektori za tiskane ploče rastera 3,96 ili 4 mm. Kontaktna tračnica. Oblik i mjere

HRN N.R4.111:1975
Konektori za frekvencije do 3 MHz. Konektori za tiskane krugove rastera 2,54 mm za spajanje s utikačem na tiskanoj ploči ili s utikačkim dijelom tiskane ploče

HRN N.R4.131:1972
Konektori za frekvencije do 3 MHz. Okrugli višepolni konektori za spajanje s pomoću navoja. Tehnički uvjeti

HRN N.R4.132:1972
Konektori za frekvencije do 3 MHz. Okrugli višepolni konektori za spajanje s pomoću navoja. Oblik, mjere i raspored kontakata

HRN N.R4.133:1972
Konektori za frekvencije do 3 MHz. Okrugli višepolni konektori za spajanje s pomoću navoja. Granična mjerila

HRN N.R4.141:1974
Konektori za frekvencije do 3 MHz. Okrugli višepolni konektori s bajunetnom ili kliznom spojkom. Tehnički uvjeti i ispitivanja

HRN N.R4.142:1974
Konektori za frekvencije do 3 MHz. Okrugli višepolni konektori s bajunetnom ili kliznom spojkom. Oblik, mjere i raspored kontakata

HRN N.R4.143:1974
Konektori za frekvencije do 3 MHz. Okrugli višepolni konektori s bajunetnom ili kliznom spojkom. Granična mjerila

HRN N.R4.151:1975
Konektori za frekvencije do 3 MHz. Okrugli konektori za radio i srodne akustičke uređaje. Tehnički uvjeti i ispitivanja

HRN N.R4.152:1975
Konektori za frekvencije do 3 MHz. Okrugli konektori za radio i srodne akustičke uređaje. Granična mjerila za provjeru mjera

HRN N.R4.153:1975
Konektori za frekvencije do 3 MHz. Okrugli konektori za radio i srodne akustičke uređaje. Granična mjerila za provjeru otpora kontakata i sile zadržavanja

HRN N.R4.154:1975
Konektori za frekvencije do 3 MHz. Okrugli konektori za radio i srodne akustičke uređaje. Granična mjerila za provjeru dielektrične čvrstoće i otpora izolacije

HRN N.R4.155:1975
Konektori za frekvencije do 3 MHz. Okrugli konektori za radio i srodne akustičke uređaje. Granična mjerila za provjeru dielektrične čvrstoće i otpora kontakata

HRN N.R4.156:1975
Konektori za frekvencije do 3 MHz. Okrugli tropolni utikač konektora za mikrofone. Oblik i mjere

HRN N.R4.157:1975
Konektori za frekvencije do 3 MHz. Okruglo tropolno utikačko gnijezdo konektora za akustičke uređaje. Oblik i mjere

HRN N.R4.158:1975
Konektori za frekvencije do 3 MHz. Okrugli petopolni utikač konektora za gramofone i magnetofone. Oblik i mjere

HRN N.R4.159:1975
Konektori za frekvencije do 3 MHz. Okruglo petopolno utikačko gnijezdo konektora za gramofone i magnetofone. Oblik i mjere

HRN N.R4.160:1975
Konektori za frekvencije do 3 MHz. Okrugli dvopolni utikač konektora za zvučnike. Oblik i mjere

HRN N.R4.161:1975
Konektori za frekvencije do 3 MHz. Okrugli dvopolni utikač konektora za kutije zvučnika. Oblik i mjere

HRN N.R4.162:1975
Konektori za frekvencije do 3 MHz. Okruglo dvopolno utikačko gnijezdo konektora za akustičke uređaje i radioprijamnike. Oblici i mjere

HRN N.R4.163:1975
Konektori za frekvencije do 3 MHz. Okruglo dvopolno utikačko gnijezdo konektora sa sklopom. Oblik i mjere

HRN N.R4.164:1975
Konektori za frekvencije do 3 MHz. Okruglo slobodno dvopolno utikačko gnijezdo konektora za pojačavačke kutije. Oblik i mjere

HRN N.R4.201:1971
Obavijeni, privezani i uvezani električni spojevi. Tehnički uvjeti

HRN N.R4.202:1975
Elektromehanički sastavni dijelovi za elektronske uređaje. Kontakti za spoj stiskanjem. Metode ispitivanja

HRN N.R4.203:1989
Elektromehanički sastavni dijelovi za elektronske uređaje. Pogonske osovine za ručno upravljane rastavne dijelove za elektroniku. Oblik i mjere

HRN N.R4.204:1989
Elektromehanički sastavni dijelovi za elektronske uređaje. Montažni dijelovi sastavnih dijelova za elektroniku koji imaju pogonsku osovinu. Oblik i mjere

HRN N.R4.205:1989
Elektromehanički sastavni dijelovi za elektronske uređaje. Plosnati kontakti za brzo sparivanje

HRN N.R4.220:1984
Elektromehanički sastavni dijelovi za elektronske uređaje. Konektori za radiofrekvencije. Opći zahtjevi i metode ispitivanja

HRN N.R4.221:1984
Elektromehanički sastavni dijelovi za elektronske uređaje. Konektori za radiofrekvencije. Djelotvornost elektromagnetne zaštite. Metoda mjerenja

HRN N.R4.225:1986
Konektori za radiofrekvencije. Suosni konektori sa spojnicom s navojem neodređene impedancije tipa UHF. Klimatska kategorija 40/085/21

HRN N.R4.226:1986
Konektori za radiofrekvencije. Suosni konektori s kliznom spojnicom neodređene impedancije tipa 3/8. Klimatska kategorija 25/070/04

HRN N.R4.227:1986
Konektori za radiofrekvencije. Suosni konektori sa spojnicom s navojem neodređene impedancije tipa 3/8 Z. Klimatska kategorija 25/085/21

HRN N.R4.228:1988
Konektori za radiofrekvencije. Minijaturni suosni konektori sa spojnicom s navojem neodređene impedancije tipa UHF-M minijaturni. Klimatska kategorija 40/085/21

HRN N.R4.400:1975
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Opći dio

HRN N.R4.405:1977
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 1a i 1b: Vizualni pregled i dimenzije

HRN N.R4.406:1975
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 2a: Otpor kontakta - milivoltna metoda

HRN N.R4.407:1975
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 2b: Otpor kontakta - metoda mjerenja propisanom ispitnom strujom

HRN N.R4.408:1975
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 2c: Promjena otpora kontakta u dinamičkim uvjetima

HRN N.R4.410:1989
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 2e: Poremećaj rada kontakta

HRN N.R4.411:1975
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 2f: Električna kontinualnost kućišta

HRN N.R4.412:1975
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 3a: Otpor izolacije

HRN N.R4.413:1975
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 4a: Dielektrična čvrstoća

HRN N.R4.414:1979
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 4b: Djelomično pražnjenje (korona).

HRN N.R4.415:1979
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 5a: Porast temperature

HRN N.R4.416:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 5b: Određivanje smanjenja strujne opteretivosti u zavisnosti od temperature

HRN N.R4.417:1975
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 6a: Ubrzanje

HRN N.R4.418:1975
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 6b: Potresi

HRN N.R4.419:1975
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 6c: Udari

HRN N.R4.420:1975
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 6d: Vibracije

HRN N.R4.421:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 7a: Ispitivanje slobodnim padom

HRN N.R4.422:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 7b: Mehanička izdržljivost prilikom pada

HRN N.R4.423:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 8a: Statičko transverzalno opterećenje

HRN N.R4.424:1977
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 8b: Aksijalna statička sila

HRN N.R4.425:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 8c: Čvrstoća pregibne ručice

HRN N.R4.426:1977
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 9a: Mehanički vijek trajanja

HRN N.R4.427:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 9b: Temperaturna izdržljivost pri električnom opterećenju

HRN N.R4.428:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 9c: Vijek trajanja pri mehaničkom radu i električnom opterećenju

HRN N.R4.429:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 9d: Izdržljivost sustava za zadržavanje kontakta i brtvljenje

HRN N.R4.430:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 10a: Električno preopterećenje (za prekidače)

HRN N.R4.432:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 11a: Klimatski niz

HRN N.R4.433:1989
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 11b: Kombinirano i redoslijedno ispitivanje, niska temperatura, niski atmosferski tlak i povišena temperatura s vlagom

HRN N.R4.434:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 11c: Dugotrajno izlaganje povišenoj temperaturi s vlagom

HRN N.R4.435:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 11d: Brze promjene temperature

HRN N.R4.436:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 11e: Plijesan

HRN N.R4.437:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 11f: Korozija, slana magla

HRN N.R4.440:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 11i: Povišena temperatura bez vlage

HRN N.R4.441:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 11j: Snižena temperatura

HRN N.R4.442:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 11k: Nizak atmosferski tlak

HRN N.R4.443:1986
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 11m: Povišena temperatura s vlagom, ciklično promjenljiva

HRN N.R4.444:1975
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 13a: Sila sparivanja i razdvajanja

HRN N.R4.445:1975
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 13b: Sila uvlačenja i izvlačenja

HRN N.R4.446:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 13c: Radna sila (za prekidače)

HRN N.R4.447:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 13d: Radni zakretni moment za prekidače

HRN N.R4.448:1987
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 13e: Metoda polarizacije

HRN N.R4.453:1975
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 14e: Uronjavanje pod sniženim atmosferskim tlakom

HRN N.R4.454:1977
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 15a: Sila zadržavanja kontakta u izolacijskom tijelu

HRN N.R4.455:1979
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 15b: Zadržavanje izolacijskog umetka u kućištu pod aksijalnim opterećenjem

HRN N.R4.456:1977
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 15c: Zadržavanje izolacijskog umetka u kućištu pod torzijskim opterećenjem

HRN N.R4.459:1986
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 16a: Oštećenje od ispitnog čepa

HRN N.R4.460:1975
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 16b: Ispitivanje suženog ulaza za kontakte

HRN N.R4.461:1990
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja i mjerenja. Postupak 16c: Izdržljivost kontakta na savijanje

HRN N.R4.462:1979
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 16d: Izdržljivost stisnutog spoja pri izvlačenju

HRN N.R4.463:1975
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 16e: Sila zadržavanja graničnog mjerila (elastični kontakti)

HRN N.R4.464:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 16f: Mehanička izdržljivost priključaka

HRN N.R4.465:1980
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 16g: Mjerenje deformacije kontakta poslije stiskanja

HRN N.R4.466:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 17a: Mehanička izdržljivost učvršćivača za rasterećenje kabela

HRN N.R4.467:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 17b: Otpor učvršćivača za rasterećenje kabela prema okretanju kabela

HRN N.R4.468:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 17c: Otpor učvršćivača za rasterećenje kabela prema vučenju kabela

HRN N.R4.469:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 17d: Otpor učvršćivača za rasterećenje kabela prema uvijanju kabela

HRN N.R4.472:1986
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 19a: Otpornost na tekućine prethodno izoliranih ležišta za stiskanje

HRN N.R4.475:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 21a: Otpornost prigušenja pri radiofrekvencijama

HRN N.R4.476:1978
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 22a: Kapacitet

HRN N.R4.480:1986
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 10c: Rad prekidača pri kapacitivnom opterećenju

HRN N.R4.481:1989
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 11n: Obavijeni spojevi, zabrtvljeni na plin

HRN N.R4.482:1987
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 2h: Otpornost uzemljenja komandnog dijela prekidača

HRN N.R4.485:1990
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja i mjerenja. Postupak 15f: Djelotvornost konektorskih spojnica

HRN N.R4.488:1986
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 16h: Djelotvornost držača izolacije (stisnuti spoj).

HRN N.R4.489:1989
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 16k: Sila svlačenja, obavijeni spojevi

HRN N.R4.490:1986
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 16n: Izdržljivost na savijanje učvršćenih muških kontakata plosnatih vodičkih spojnica

HRN N.R4.491:1986
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 16q: Izdržljivost na istezanje i pritisak učvršćenih muških kontakata plosnatih vodičkih spojnica

HRN N.R4.492:1987
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 16i: Sila zadržavanja opružnog kontakta za uzemljenje

HRN N.R4.493:1989
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 16p: Izdržljivost na uvijanje učvršćenih muških kontakata plosnatih vodičkih spojnica

HRN N.R4.494:1989
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja. Postupak 16m: Odvijanje, obavijeni spoj

HRN N.R4.495:1990
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja i mjerenja. Postupak 12a: Lemljivost. Metoda lemne kupke

HRN N.R4.496:1990
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja i mjerenja. Postupak 12b: Lemljivost. Metoda lemilice

HRN N.R4.497:1990
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja i mjerenja. Postupak 12c: Lemljivost, povlačenje lema

HRN N.R4.498:1990
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja i mjerenja. Postupak 12d: Otpornost na toplinu lemljenja. Metoda lemne kupke

HRN N.R4.499:1990
Elektromehanički sastavni dijelovi za elektronske uređaje. Metode ispitivanja i mjerenja. Postupak 12e: Otpornost na toplinu lemljenja. Metoda lemilice

HRN N.R4.600:1980
Konektori za frekvencije do 3 MHz. Okrugli konektori. Opći zahtjevi

HRN N.R4.600/1:1987
Konektori za frekvencije do 3 MHz. Okrugli konektori. Opći zahtjevi. Izmjene i dopune

HRN N.R4.700:1980
Konektori za frekvencije do 3MHz. Konektori za tiskane ploče. Opći zahtjevi

HRN N.R4.700/1:1987
Konektori za frekvencije do 3 MHz. Konektori za tiskane ploče. Opći zahtjevi. Izmjene i dopune

HRN N.R4.705:1989
Konektori za frekvencije do 3 MHz. Konektori za tiskane ploče s osnovnim rasterom 3,96 mm. Klimatska kategorija 40/085/21

HRN N.R4.706:1989
Konektori za frekvencije do 3 MHz. Neizravni konektori za tiskane ploče s osnovnim rasterom 2,54 mm. Tipovi: B, C, D, F, G, H, Q, R, S, U i V. Klimatska kategorija 55/125/56

HRN N.R4.707:1989
Konektori za frekvencije do 3 MHz. Neizravni konektori za tiskane ploče s osnovnim rasterom 2,54 mm tipa T. Klimatska kategorija 55/125/56

HRN N.R4.800:1987
Konektori za frekvencije do 3 MHz. Konektori za ploče i okvire. Opći zahtjevi

HRN N.R4.950:1980
Elektromehanički sastavni dijelovi za elektronske uređaje. Mjere prednjih ploča i okvira zasnovane na širini prednjih ploča (482,6 mm)

HRN N.R5.211:1987
Mikroprocesori. Binarna aritmetika s pokretnim zarezom za mikroprocesorske sustave

HRN N.R6.020:1963
Zvučnici. Opći tehnički propisi

HRN N.R6.021:1963
Membrane za zvučnike. Opći tehnički propisi

HRN N.R6.022:1963
Centratori za zvučnike. Opći tehnički propisi

HRN N.R6.023:1963
Magnetni sustavi za zvučnike. Opći tehnički propisi

HRN N.R6.026:1990
Zvučnici. Okrugli i ovalni (eliptični) zvučnici. Vanjski promjeri košare zvučnika i mjere za učvršćenje

HRN N.R6.028:1982
Oktavni, poluoktavni i tercni filtri za analizu zvuka i vibracija

HRN N.R6.030:1982
Precizni zvukomjeri za mjerenje impulsnog zvuka

HRN N.R6.032:1982
Precizni zvukomjeri

HRN N.R6.038:1983
Vremenski promjenljive veličine. Oznake u formulama

HRN N.R6.701:1980
Priključivanje magnetoskopa i televizijskog prijamnika - monitora

HRN N.R6.702:1985
Video i audiouređaji i sustavi. Međusobno povezivanje uređaja u videosustavima za kućanstvo i sličnu uporabu

HRN N.R6.703:1985
Video i audiouređaji i sustavi. Helikoidni videokazetni sustav tipa VHS s magnetnom vrpcom od 12,65 mm

HRN N.R6.801:1980
Audiovizualna, video i televizijska oprema i sustavi. Opći zahtjevi

HRN N.R6.802:1980
Audiovizualna, video i televizijska oprema i sustavi. Nazivi i definicije

HRN N.R6.810:1980
Audiovizualna, video i televizijska oprema i sustavi. Audiokazetni sustavi

HRN N.R7.021:1986
Tiskani krugovi. Osnovna gradiva obložena kovinskom folijom. Metode ispitivanja

HRN N.R7.022:1988
Tiskani krugovi. Fenolno-celulozno-papirna slojevita ploča obložena bakrenom folijom visoke električne kakvoće. Posebni tehnički uvjeti

HRN N.R7.023:1988
Tiskani krugovi. Fenolno-celulozno-papirna slojevita ploča obložena bakrenom folijom ekonomske kakvoće. Posebni tehnički uvjeti

HRN N.R7.024:1987
Tiskani krugovi. Epoksidno-celulozno-papirna laminirana ploča obložena bakrenom folijom s točno određenom zapaljivošću. Okomito ispitivanje zapaljivosti. Posebni tehnički uvjeti

HRN N.R7.024/1:1989
Tiskani krugovi. Epoksidno-celulozno-papirna laminirana ploča obložena bakrenom folijom s točno određenom zapaljivošću. Horizontalno ispitivanje zapaljivosti. Posebni tehnički uvjeti. Izmjene

HRN N.R7.025:1987
Tiskani krugovi. Epoksidno-staklena tkana laminirana ploča obložena bakrenom folijom opće namjene. Posebni tehnički uvjeti

HRN N.R7.025/1:1989
Tiskani krugovi. Epoksidno-staklena tkana laminirana ploča obložena bakrenom folijom opće namjene. Posebni tehnički uvjeti. Izmjene

HRN N.R7.026:1987
Tiskani krugovi. Epoksidno-staklena tkana laminirana ploča obložena bakrenom folijom s točno određenom zapaljivošću. Okomito ispitivanje zapaljivosti. Posebni tehnički uvjeti

HRN N.R7.026/1:1989
Tiskani krugovi. Epoksidno-staklena tkana laminirana ploča obložena bakrenom folijom s točno određenom zapaljivošću. Okomito ispitivanje zapaljivosti. Posebni tehnički uvjeti. Izmjene

HRN N.R7.027:1986
Tiskani krugovi. Fenolno-celulozna-papirna laminirana ploča obložena bakrenom folijom s točno određenom zapaljivošću. Vodoravno ispitivanje zapaljivosti. Posebni tehnički uvjeti

HRN N.R7.028:1986
Tiskani krugovi. Fenolno-celulozna-papirna laminirana ploča obložena bakrenom folijom s točno određenom zapaljivošću. Vodoravno ispitivanje zapaljivosti. Posebni tehnički uvjeti

HRN N.R7.029:1990
Tiskani krugovi. Gipki poliesterski film obložen bakrenom folijom (PETP)

HRN N.R7.030:1987
Tiskani krugovi. Laminirana ploča od epoksidno-celulozno-papirne jezgre i površine od epoksidno-staklene tkanine obložena bakrenom folijom s točno određenom zapaljivošću. Okomito ispitivanje zapaljivosti. Posebni tehnički uvjeti

HRN N.R7.030/1:1989
Tiskani krugovi. Laminirana ploča od epoksidno-celulozno-papirne jezgre i površina od epoksidno-staklene tkanine obložene bakrenom folijom s točno određenom zapaljivošću. Okomito ispitivanje zapaljivosti. Posebni tehnički uvjeti. Izmjene

HRN N.R7.032:1987
Tiskani krugovi. Laminirana ploča od epoksidno-staklene netkane jezgre i površine od epoksidno-staklene tkanine obložena bakrenom folijom s točno određenom zapaljivošću. Okomito ispitivanje zapaljivosti. Posebni tehnički uvjeti

HRN N.R7.032/1:1989
Tiskani krugovi. Laminirana ploča od epoksidno-staklene netkane jezgre i površine od epoksidno-staklene tkanine obložene bakrenom folijom s točno određenom zapaljivošću. Posebni tehnički uvjeti. Izmjene

HRN N.R7.033:1987
Tiskani krugovi. Tanka stakleno-epoksidna laminirana ploča obložena bakrenom folijom opće namjene za uporabu u izradbi višeslojnih ploča. Posebni tehnički uvjeti

HRN N.R7.033/1:1989
Tiskani krugovi. Tanka stakleno-epoksidna laminirana ploča obložena bakrenom folijom opće namjene za uporabu u izradbi višeslojnih ploča. Posebni tehnički uvjeti. Izmjene

HRN N.R7.034:1987
Tiskani krugovi. Tanka stakleno-epoksidna laminirana ploča obložena bakrenom folijom s točno određenom zapaljivošću za uporabu u izradbi višeslojnih tiskanih ploča. Posebni tehnički uvjeti

HRN N.R7.034/1:1989
Tiskani krugovi. Tanka stakleno-epoksidna laminirana ploča obložena bakrenom folijom s točno određenom zapaljivošću za uporabu u izradbi višeslojnih tiskanih ploča. Posebni tehnički uvjeti. Izmjene

HRN N.R7.040:1980
Tiskani krugovi. Posebna osnovna gradiva obložena kovinskom folijom. Tehnički uvjeti za bakrenu foliju

HRN N.R7.051:1978
Tiskani krugovi. Mrežni sustav za tiskane ploče

HRN N.R7.052:1979
Tiskani krugovi. Pakiranje sastavnica na neprekidne vrpce

HRN N.R7.053:1980
Tehnički uvjeti za konstrukciju i uporabu sastavnica namijenjenih za postavljanje na tiskane ploče

HRN N.R7.054:1990
Tiskani krugovi. Osnovna dokumentacija

HRN N.R7.060:1980
Tiskane ploče. Metode ispitivanja. Opća ispitivanja

HRN N.R7.061:1980
Tiskane ploče. Metode ispitivanja. Električna ispitivanja

HRN N.R7.062:1980
Tiskane ploče. Metode ispitivanja. Mehanička ispitivanja

HRN N.R7.063:1980
Tiskane ploče. Metode ispitivanja. Mješovita ispitivanja

HRN N.R7.064:1980
Tiskane ploče. Metode ispitivanja. Postupak 16: Zapaljivost

HRN N.R7.065:1980
Tiskane ploče. Metode ispitivanja. Ispitivanje utjecaja okoline

HRN N.R7.070:1988
Tiskane ploče. Jednostrane i dvostrane tiskane ploče s nemetaliziranim rupama. Metode ispitivanja i opći zahtjevi

HRN N.R7.071:1988
Tiskane ploče. Jednostrane i dvostrane tiskane ploče s metaliziranim rupama. Metode ispitivanja i opći zahtjevi

HRN N.R7.072:1990
Tiskane ploče. Višeslojne tiskane ploče. Metode ispitivanja i opći zahtjevi

HRN N.R7.073:1990
Tiskane ploče. Dodatne metode ispitivanja i opći zahtjevi za prevlake otporne na lemljenje

HRN N.R7.080:1985
Tiskane ploče. Osnovna načela za konstrukciju i primjenu tiskanih ploča

HRN N.R7.110:1990
Tiskane ploče. Postojana polimerna gradiva otporna na lem (prevlake otporne na lemljenje). Metode ispitivanja i opći tehnički uvjeti

HRN N.R8.001:1974
Opća razredba feromagnetnih oksidnih gradiva i definicije naziva

HRN N.R8.006:1974
Izračunavanje stvarnih parametara magnetnih jezgra

HRN N.R8.007:1974
Feriti. Prikazivanje svojstava feritnih jezgra za transformatore za prilagođivanje i induktivne svitke za telekomunikacije

HRN N.R8.008:1976
Feriti. Prikazivanje svojstvo feritnih jezgra za širokopojasne transformatore za telekomunikacije

HRN N.R8.009:1976
Feriti. Podaci o feritnim gradivima u katalozima proizvođača jezgra za transformatore i svitke

HRN N.R8.010:1981
Feriti. X-jezgra. Opći zahtjevi

HRN N.R8.011:1969
Elektronika i telekomunikacije. Feritna jezgra s navojem tipa A. Oblik i mjere

HRN N.R8.012:1969
Elektronika i telekomunikacije. Feritna jezgra s navojem tipa B. Oblik i mjere

HRN N.R8.013:1974
Feriti. Lončasta jezgra. Oblik i mjere

HRN N.R8.014:1969
Elektronika i telekomunikacije. Tijela svitka za feritne jezgre. Oblik i mjere

HRN N.R8.015:1974
Feriti. Granična mjerila za lončaste jezgre

HRN N.R8.016:1969
Elektronika i telekomunikacije. Oklopna feritna jezgra. Oblik i mjere

HRN N.R8.017:1979
Feriti. X-jezgra. Oblik i mjere X-jezgra

HRN N.R8.019:1979
Feriti. X-jezgra. Oblik i mjere tijela

HRN N.R8.020:1971
Svitci s feritnim jezgrama. Tijelo svitka SM6 sa 6 izvoda. Oblik i mjere

HRN N.R8.021:1971
Svitci s feritnim jezgrama. Tijelo svitka SM6 s 4 izvoda. Oblik i mjere

HRN N.R8.022:1971
Svitci s feritnim jezgrama. Oklopi za X-jezgre. Oblik i mjere

HRN N.R8.023:1971
Svitci s feritnim jezgrama. Pločice za oklope X-jezgra. Oblik i mjere

HRN N.R8.024:1971
Svitci s feritnim jezgrama. Priključna kukica. Oblik i mjere

HRN N.R8.025:1971
Svitci s feritnim jezgrama. Kontaktne nožice. Oblik i mjere

HRN N.R8.026:1971
Svitci s feritnim jezgrama. Cjevasti navojni držač. Oblik i mjere

HRN N.R8.027:1971
Svitci s feritnim jezgrama. Podnožak 14. Oblik i mjere

HRN N.R8.028:1971
Svitci s feritnim jezgrama. Podnožak 18. Oblik i mjere

HRN N.R8.029:1971
Svitci s feritnim jezgrama. Podnožak 22. Oblik i mjere

HRN N.R8.030:1971
Svitci s feritnim jezgrama. Podnožak 26. Oblik i mjere

HRN N.R8.031:1971
Svitci s feritnim jezgrama. Podnožak 30. Oblik i mjere

HRN N.R8.032:1971
Svitci s feritnim jezgrama. Podnožak 36. Oblik i mjere

HRN N.R8.033:1971
Svitci s feritnim jezgrama. Podnožak 42. Oblik i mjere

HRN N.R8.034:1971
Svitci s feritnim jezgrama. Oklop 14. Oblik i mjere

HRN N.R8.035:1971
Svitci s feritnim jezgrama. Oklop 18. Oblik i mjere

HRN N.R8.036:1971
Svitci s feritnim jezgrama. Oklop 22. Oblik i mjere

HRN N.R8.037:1971
Svitci s feritnim jezgrama. Oklop 26. Oblik i mjere

HRN N.R8.038:1971
Svitci s feritnim jezgrama. Oklop 30. Oblik i mjere

HRN N.R8.039:1971
Svitci s feritnim jezgrama. Oklop 36. Oblik i mjere

HRN N.R8.040:1971
Svitci s feritnim jezgrama. Oklop 42. Oblik i mjere

HRN N.R8.042:1972
Magnetne C-jezgre. Mjere i značajke

HRN N.R8.044:1972
Magnetne E-jezgre. Mjere i značajke

HRN N.R8.051:1979
Feriti. X-jezgre. Granična mjerila za X-jezgre

HRN N.R8.052:1981
Feriti. RM-jezgre. Opći zahtjevi

HRN N.R8.053:1979
Feriti. RM-jezgre. Oblik i mjere jezgra

HRN N.R8.054:1979
Feriti. RM-jezgre. Oblik i mjere tijela svitka

HRN N.R8.060:1976
Feriti. Granice mehaničkih nepravilnosti feritnih jezgri

HRN N.R8.071:1981
Feriti. Cjevčice i štapići. Dopuštena odstupanja i granična mjerila

HRN N.R8.075:1974
Feriti. Antenski štapovi. Oblik i mjere

HRN N.R8.081:1974
Feriti. Utori na feritnim jezgrama s navojem za odvijače

HRN N.R8.082:1982
Jezgre od mekih magnetnih feritnih gradiva ili željeznoga praha. Vijčane jezgre. Odvijači za ispitivanje i pritezanje

HRN N.R8.083:1982
Jezgre od mekih magnetnih feritnih gradiva ili željeznoga praha. Vijčane jezgre. Prsteni za ispitivanje kočnog momenta

HRN N.R8.084:1982
E-jezgre od mekih magnetnih gradiva. Oblici i mjere

HRN N.R8.121:1976
Feriti. Metode mjerenja feritnih antenskih štapova

HRN N.R8.150:1982
Jezgre za induktivne svitke i transformatore za telekomunikacije. Metode mjerenja. Opći uvjeti

HRN N.R8.151:1982
Jezgre za induktivne svitke i transformatore za telekomunikacije. Uređaji za magnetsko kondicioniranje

HRN N.R8.152:1982
Opća načela za konstrukciju induktivnih mjernih kalemova s jezgrama

HRN N.R8.153:1982
Jezgre za induktivne svitke i transformatore za telekomunikacije. Parametri zavisni od temperature

HRN N.R8.154:1982
Jezgre za induktivne svitke i transformatore za telekomunikacije. Metode pri mjerenju gubitaka

HRN N.R8.160:1982
Jezgre za induktivne svitke i transformatore za telekomunikacije. Opće metode mjerenja. Disakomodacija

HRN N.R8.161:1982
Jezgre za induktivne svitke i transformatore za telekomunikacije. Opće metode mjerenja. Promjena propusnosti u funkciji temperature

HRN N.R8.162:1982
Jezgre za induktivne svitke i transformatore za telekomunikacije. Opće metode mjerenja. Područje namještanja induktivnosti

HRN N.R8.163:1982
Jezgre za induktivne svitke i transformatore za telekomunikacije. Opće metode mjerenja. Gubitci pri niskoj gustoći magnetskoga toka

HRN N.R8.170:1982
Jezgre za induktivne svitke i transformatore za telekomunikacije. Specijalizirane metode mjerenja. Izobličenje trećeg harmonika

HRN N.R8.171:1982
Jezgra za induktivne svitke i transformatore za telekomunikacije. Specijalizirane metode mjerenja. Osjetljivost na magnetski udar

HRN N.R8.172:1982
Jezgra za induktivne svitke i transformatore za telekomunikacije. Specijalizirane metode mjerenja. Utjecaj elemenata za namještanje na postojanost jezgre

HRN N.R9.005:1977
Piezoelektrični vibratori. Jedinice kristala kvarca za stabilizaciju i odabir frekvencija. Normne vrijednosti i uvjeti ispitivanja

HRN N.R9.006:1989
Piezoelektrične sastavnice za stabilizaciju i odabir frekvencija. Jedinice kristala kvarca. Tehničke značajke i uvjeti primjene

HRN N.R9.010:1974
Piezoelektrični vibratori. Nazivi, definicije i metode mjerenja. Vibratori do 30 MHz

HRN N.R9.020:1974
Piezoelektrični vibratori. Osnovna metoda mjerenja neželjenih rezonancija jedinica kristala kvarca za filtre

HRN N.R9.030:1977
Piezoelektrični vibratori. Osnovna metoda mjerenja rezonantne frekvencije i istovrijedne serijske otpornosti jedinica kristala kvarca tehnikom nulte faze u <PI>četvoropolu

HRN N.R9.031:1986
Piezoelektrični vibratori. Mjerenje parametara kristala kvarca tehnikom nulte faze u <PI>četvoropolu. Metode faznoga pomaka za mjerenje dinamičke kapacitivnosti jedinice kristala kvarca

HRN N.R9.033:1989
Piezoelektrične sastavnice za stabilizaciju i odabir frekvencija. Mjerenje parametara jedinice kristala kvarca metodom nulte faze u <PI>četvoropolu s kompenzacijom paralelne kapacitivnosti Co

HRN N.R9.050:1989
Piezoelektrične sastavnice za stabilizaciju i odabir frekvencija. Značajke sintetičkoga kristala kvarca, izradba i metode ispitivanja

HRN N.R9.060:1978
Piezoelektrični vibratori. Jedinice kristala kvarca. Vanjski oblik i mjere kućišta s dvije nožice. Tipovi O1, 02 i 03

HRN N.R9.061:1978
Piezoelektrični vibratori. Jedinice kristala kvarca. Granično mjerilo i postupak provjeravanja nožica za tipove kućišta O1, 02 i 03

HRN N.R9.062:1978
Piezoelektrični vibratori. Jedinice kristala kvarca. Vanjski oblik i mjere kućišta s dvije nožice tipa 05

HRN N.R9.063:1978
Piezoelektrični vibratori. Jedinice kristala kvarca. Granično mjerilo i postupak provjeravanja nožica za tip kućišta 05

HRN N.R9.064:1986
Piezoelektrični vibratori. Jedinice kristala kvarca. Vanjski oblik i mjere kućišta s dva žičana priključka. Tipovi 11, 14 i 15

HRN N.R9.065:1978
Piezoelektrični vibratori. Jedinice kristala kvarca. Vanjski oblik i mjere kućišta s dva žičana priključka. Tipovi 111, 141 i 151

HRN N.R9.066:1978
Piezoelektrični vibratori. Jedinice kristala kvarca. Vanjski oblik i mjere kućišta s dva žičana priključka tipa 13

HRN N.R9.067:1978
Piezoelektrični vibratori. Jedinice kristala kvarca. Vanjski oblik i mjere kućišta s tri žičana priključka. Tipovi 31, 32, 33, 34 i 35

HRN N.R9.068:1978
Piezoelektrični vibratori. Jedinice kristala kvarca. Vanjski oblik i mjere staklenoga kućišta noval s 9 nožica

HRN N.R9.069:1986
Piezoelektrični vibratori. Jedinice kristala kvarca. Vanjski oblik i mjere kućišta s dvije nožice. Tip 07

HRN N.R9.070:1986
Piezoelektrični vibratori. Jedinice kristala kvarca. Vanjski oblik i mjere kućišta s dvije nožice. Tip 09

HRN N.R9.071:1986
Piezoelektrični vibratori. Jedinice kristala kvarca. Vanjski oblik i mjere kućišta s dva žičana priključka. Tip 18

HRN N.R9.072:1986
Piezoelektrični vibratori. Jedinice kristala kvarca. Vanjski oblik i mjere kućišta s dva žičana priključka. Tip 16

HRN N.R9.073:1986
Piezoelektrični vibratori. Jedinice kristala kvarca. Vanjski oblik i mjere kućišta s dva žičana priključka. Tip 17

HRN N.R9.074:1986
Piezoelektrični vibratori. Jedinice kristala kvarca. Vanjski oblik i mjere kućišta s dva žičana priključka. Tip 19

HRN N.R9.075:1986
Piezoelektrični vibratori. Jedinice kristala kvarca. Vanjski oblik i mjere kućišta s dvije nožice. Tip 10

HRN N.R9.076:1986
Piezoelektrični vibratori. Jedinice kristala kvarca. Vanjski oblik i mjere kućišta s dvije nožice. Tip 08

HRN N.R9.077:1986
Piezoelektrični vibratori. Jedinice kristala kvarca. Vanjski oblik i mjere kućišta s dva žičana priključka. Tip 20

HRN N.R9.078:1986
Piezoelektrični vibratori. Jedinice kristala kvarca. Vanjski oblik i mjere kućišta s dva žičana priključka. Tip 21

HRN N.S3.001:1987
Električna oprema industrijskih strojeva. Opći tehnički zahtjevi i ispitivanja

HRN N.S3.002:1989
Električna oprema industrijskih strojeva. Označivanje elemenata na crtežima, shemama, tablicama i uputama

HRN N.S3.010:1987
Električna oprema industrijskih strojeva. Sprega između numeričkog upravljanja i industrijskih strojeva

HRN N.S5.003:1987
Elektromedicinski uređaji i oprema. Grafički simboli za primjenu na uređajima

HRN N.S5.202:1980
Elektromedicinski uređaji i oprema. Vlastito filtriranje rendgenskog zračila

HRN N.S5.203:1980
Elektromedicinski uređaji i oprema. Spajanje tropolnoga visokonaponskog kabelskog utikača i utičnice za medicinske rendgenske aparate

HRN N.S5.204:1980
Elektromedicinski uređaji i oprema. Veličine ulaznog polja elektrooptičkih pojačala rendgenske slike

HRN N.S5.205:1980
Elektromedicinski uređaji i oprema. Mjerenje faktora pretvaranja elektrooptičkih pojačala rendgenske slike

HRN N.S5.206:1981
Elektromedicinski uređaji i oprema. Kazete za rendgenska snimanja

HRN N.S5.207:1981
Elektromedicinski uređaji i oprema. Spajanje četvoropolnoga visokonaponskoga kabelskog utikača i utičnice za medicinske rendgenske aparate

HRN N.S5.209:1987
Elektromedicinski uređaji i oprema. Određivanje najvećega simetričnog polja zračenja rendgenske cijevi s okretljivom anodom za primjenu u dijagnostici

HRN N.S5.601:1990
Elektromedicinski uređaji i oprema. Ispitivanje jednokanalnih i višekanalnih elektrokardiografa

HRN N.S5.602:1985
Elektromedicinski uređaji i oprema. Ispitivanje elektromedicinskih uređaja, odnosno opreme za praćenje i nadzor pacijenta. Dijelovi za prikaz elektrokardiograma

RN N.S5.603:1985
Elektromedicinski uređaji i oprema. Respiratori i uređaji za inhalacijsku anesteziju. Mjerenje odvodne struje kroz pacijenta

HRN N.S5.606:1985
Elektromedicinski uređaji i oprema. Ispitivanje srčanih defibrilatora i defibrilatora s monitorom

HRN N.S5.607:1985
Elektromedicinski uređaji i oprema. Ispitivanje dielektrične čvrstoće uređaja za ultrazvučnu dijagnostiku

HRN N.S5.608:1990
Električni uređaji u medicini. Ispitivanje kakvoće samoljepljivih elektroda za jednokratnu uporabu

HRN N.S5.710:1990
Implantati za kirurgiju. Elektrostimulatori srca

HRN N.S8.001:1990
Protueksplozijska zaštita. Električni uređaji i instalacije za rad u eksplozivnoj atmosferi

HRN N.S8.006:1987
Protueksplozijska zaštita. Područja opasnosti prostora ugroženih eksplozivima

HRN N.S8.010:1987
Protueksplozijska zaštita. Električni uređaji u prostorima ugroženim eksplozivima

Područje P: Uređaji, postrojenja i vozila tračničkog prometa

HRN P.A0.001:1971
Primjena jedinica međunarodnog sustava jedinica u praksi jugoslavenskih željeznica

HRN P.A0.002:1971
Nazivi dijelova željezničkog vozila. Nazivi i objašnjenja pojmova općih dijelova

HRN P.A0.003:1972
Željeznice normalnoga kolosijeka. Profili vozila i slobodan profil. Definicije pojmova

HRN P.A0.004:1972
Željeznice normalnoga kolosijeka. Opći profil za teretna kola

HRN P.A2.040:1971
Crteži u željezničkom strojarstvu. Zaglavlje crteža

HRN P.A2.041:1971
Crteži u željezničkom strojarstvu. Smjernice za tehničko crtanje

HRN P.A2.042:1974
Tračnička vozila. Smjer vožnje u grafičkim prikazima

HRN P.A2.043:1974
Tračnička vozila. Označivanje dijelova prema položaju na vozilu

HRN P.A3.001:1971
Uvjeti čvrstoće poda teretnih kola

HRN P.A4.001:1968
Odabir gradiva za željeznička vozila. Čelični limovi. Debljine i vrste čelika

HRN P.A4.002:1968
Odabir gradiva za željeznička vozila. Čelični U-nosači. Glavne mjere i vrste čelika

HRN P.A4.003:1968
Odabir gradiva za željeznička vozila. Čelični istokračni kutnici. Glavne mjere i vrste čelika

HRN P.A4.004:1968
Odabir gradiva za željeznička vozila. Čelični raznokračni kutnici. Glavne mjere i vrste čelika

HRN P.A4.005:1968
Odabir gradiva za željeznička vozila. Okrugli čelici. Promjeri i vrste čelika

HRN P.A4.006:1968
Odabir gradiva za željeznička vozila. Kvadratni čelici. Mjere i vrste čelika

HRN P.A4.007:1968
Odabir gradiva za željeznička vozila. Vrpčasti, plosnati i široki plosnati čelici. Mjere i vrste čelika

HRN P.A4.008:1968
Odabir gradiva za željeznička vozila. Čelične cijevi. Mjere i vrste čelika

HRN P.A4.010:1969
Odabir vijaka sa šesterokutnom glavom za željeznička vozila. Veličine vijaka i vrste čelika

HRN P.A4.011:1969
Odabir vijaka s upuštenom glavom i nosom za željeznička vozila. Veličine vijaka i vrsta čelika

HRN P.A4.012:1969
Odabir vijaka s poluokruglom glavom i nosom za željeznička vozila. Veličine vijaka i vrste čelika

HRN P.A4.013:1969
Odabir vijaka za oplatu za željeznička vozila. Veličine vijaka i vrste čelika

HRN P.A4.014:1969
Odabir vijaka s valjkastom i poluokruglom glavom za željeznička vozila. Veličine vijaka i vrste čelika

HRN P.A4.015:1969
Odabir vijaka s upuštenom lećastom glavom za željeznička vozila. Veličine vijaka i vrste čelika

HRN P.A4.016:1969
Odabir matica - šesterostranih, krunastih, zatvorenih i četverostranih - za željeznička vozila. Veličine matica i vrste čelika

HRN P.A4.017:1969
Odabir vijaka za drvo s poluokruglom glavom za željeznička vozila. Veličine vijaka i vrste gradiva

HRN P.A4.018:1969
Odabir vijaka za drvo s upuštenom glavom za željeznička vozila. Veličine vijaka i vrste gradiva

HRN P.A4.019:1969
Odabir vijaka za drvo s upuštenom lećastom glavom za željeznička vozila. Veličine vijaka i vrste gradiva

HRN P.A4.020:1969
Odabir vijaka za drvo sa šesterostranom glavom za željeznička vozila. Veličine vijaka i vrsta gradiva

HRN P.A4.021:1969
Odabir čeličnih vijaka valjkaste glave sa šesterostranom rupom za željeznička vozila. Veličine vijaka i vrste gradiva

HRN P.A4.022:1969
Odabir čeličnih zakovica s poluokruglom glavom (osim kotlovskih) za željeznička vozila. Veličine zakovica i vrste čelika

HRN P.A4.023:1969
Odabir rascjepki i promjera odgovarajućih vijaka za željeznička vozila. Veličine rascjepki i vrste gradiva

HRN P.A4.024:1969
Odabir promjera prolaznih rupa za vijke za željeznička vozila

HRN P.A4.025:1969
Promjeri prolaznih rupa za čelične zakovice za željeznička vozila

HRN P.A4.026:1969
Odabir upusta za vijke za željeznička vozila

HRN P.A4.027:1969
Pogonski četvrtasti završetci za željeznička vozila. Odabir otvora ključeva

HRN P.A4.028:1970
Odabir valjkastih čavala za željeznička vozila. Veličine i vrste gradiva

HRN P.A4.029:1970
Odabir elastičnih čavala za željeznička vozila. Veličine i vrste gradiva

HRN P.A4.030:1970
Odabir bradavičastih mazalica za željeznička vozila

HRN P.A4.031:1970
Jednokrake lake cijevne obujmice za željeznička vozila

HRN P.A4.032:1970
Jednokrake teške cijevne obujmice za željeznička vozila

HRN P.A4.033:1970
Dvokrake teške cijevne obujmice za željeznička vozila

HRN P.A4.034:1970
Dvokrake lake cijevne obujmice za željeznička vozila

HRN P.A4.100:1968
Željeznička vozila. Zglobne veze. Niz veličina promjera svornjaka i rupa; dopuštena odstupanja

HRN P.B0.010:1957
Širine kolosijeka

HRN P.B1.110:1958
Kolosiječni pribor gornjeg stroja. Vezice tipa 22-0

HRN P.B1.111:1958
Kolosiječni pribor gornjeg stroja. Vezice tipa 35-0

HRN P.B1.112:1958
Kolosiječni pribor gornjeg stroja. Vezice tipa 45-0

HRN P.B1.113:1963
Kolosiječni pribor gornjeg stroja. Vezica za tračnice težine do 20 kg/m

HRN P.B1.120:1967
Kolosiječni pribor gornjeg stroja. Tirfoni s ravnom površinom nalijeganja za tračnice teške više od 20 kg/m

HRN P.B1.121:1958
Tirfoni s kuglastom površinom nalijeganja za tračnice teške više od 20 kg/m

HRN P.B1.130:1967
Kolosiječni pribor gornjeg stroja. Tračnički čavli za tračnice teške više od 20 kg/m

HRN P.B1.131:1967
Kolosiječni pribor gornjeg stroja. Tračnički čavli osmerokutnoga presjeka za tračnice teške više od 20 kg/m

HRN P.B1.132:1963
Kolosiječni pribor gornjeg stroja. Tračnički čavli za tračnice težine do 20 kg/m

HRN P.B1.150:1967
Kolosiječni pribor gornjeg stroja. Rebraste podložne pločice tipa 45-0 i 49-0

HRN P.B1.151:1967
Kolosiječni pribor gornjeg stroja. Rebraste podložne pločice tipa 45-1 i 49-1

HRN P.B1.152:1958
Kolosiječni pribor gornjeg stroja. Natezne podložne pločice tipa 35-0

HRN P.B1.153:1958
Kolosiječni pribor gornjeg stroja. Natezne podložne pločice tipa 35-1

HRN P.B1.154:1967
Kolosiječni pribor gornjeg stroja. Obične podložne pločice tipa 22-4

HRN P.B1.155:1967
Kolosiječni pribor gornjeg stroja. Obične podložne pločice tipa 22-5

HRN P.B1.156:1967
Kolosiječni pribor gornjeg stroja. Obične podložne pločice tipa 35-6, 45-6 i 49-6

HRN P.B1.157:1963
Kolosiječni pribor gornjeg stroja. Ravne podložne pločice bez rebara

HRN P.B1.158:1963
Kolosiječni pribor gornjeg stroja. Ravne podložne pločice s niskim rebrom

HRN P.B1.159:1967
Kolosiječni pribor gornjeg stroja. Rebraste podložne pločice tipa 45-9 i 49-9

HRN P.B1.170:1958
Kolosiječni pribor gornjeg stroja. Pričvrsne pločice tipa 45-0

HRN P.B1.171:1958
Kolosiječni pribor gornjeg stroja. Pričvrsne pločice tipa 35-0

HRN P.B2.010:1964
Skretnička postavna sprava za normalni kolosijek. Sastavni crtež

HRN P.B2.011:1964
Skretnička postavna sprava za normalni kolosijek. Postolje

HRN P.B2.012:1964
Skretnička postavna sprava za normalni kolosijek. Osovina

HRN P.B2.013:1964
Skretnička postavna sprava za normalni kolosijek. Prsten s palcem

HRN P.B2.014:1964
Skretnička postavna sprava za normalni kolosijek. Vilica

HRN P.B2.015:1964
Skretnička postavna sprava za normalni kolosijek. Okomita osovina

HRN P.B2.016:1964
Skretnička postavna sprava za normalni kolosijek. Podložna pločica

HRN P.B2.017:1964
Skretnička postavna sprava za normalni kolosijek. Nosač svjetiljke

HRN P.B2.018:1964
Skretnička postavna sprava za normalni kolosijek. Svornjak

HRN P.B2.019:1964
Skretnička postavna sprava za normalni kolosijek. Poluga za povlačenje potezne motke

HRN P.B2.020:1964
Skretnička postavna sprava za normalni kolosijek. Poluga utega

HRN P.B2.021:1964
Skretnička postavna sprava za normalni kolosijek. Uteg

HRN P.B2.022:1964
Skretnička postavna sprava za normalni kolosijek. Ručica utega

HRN P.B8.001:1957
Stalna oznaka za os i visinu kolosijeka te za nadzor nad putovanjem tračnica

HRN P.B8.002:1957
Stalne oznake za zavoje od ubetoniranih tračničkih stupića

HRN P.B8.003:1957
Stalne oznake za zavoje od armiranoga betona

HRN P.B8.010:1957
Kilometarski znaci od betona

HRN P.B8.011:1957
Kilometarski znaci od kamena

HRN P.B8.012:1957
Pružni hektometarski znaci

HRN P.B8.013:1957
Padokazi

HRN P.B8.031:1957
Međnici

HRN P.B8.032:1957
Granični znaci

HRN P.B8.034:1957
Znak granice razmještanja

HRN P.B9.001:1957
Zemljani prsobrani na prugama normalnoga kolosijeka

HRN P.B9.002:1957
Zemljani prsobrani na prugama uskoga kolosijeka

HRN P.B9.006:1957
Tračnički prsobrani na prugama normalnoga kolosijeka

HRN P.B9.007:1957
Tračnički prsobrani na prugama kolosijeka 760 mm

HRN P.B9.011:1955
Pokretno ležište za gredične mostove

HRN P.B9.012:1955
Nepokretno ležište za gredične mostove

HRN P.B9.013:1957
Armiranobetonski prsobrani na prugama normalnoga kolosijeka

HRN P.B9.014:1957
Armiranobetonski prsobrani na prugama uskoga kolosijeka

HRN P.B9.020:1973
Niski kolosiječni odbojnik za završne industrijske i lučne kolosijeke. Oblik i mjere

HRN P.C1.011:1967
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Žicovodni zatezač. Sastavni crtež

HRN P.C1.012:1967
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Žicovodni zatezač. Oblik i mjere dijelova

HRN P.C1.013:1967
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. C-kopča i osigurač

HRN P.C1.020:1963
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Reduktor s utezima. Sastavni crtež

HRN P.C1.021:1963
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Reduktor s utezima. Stup

HRN P.C1.022:1963
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Reduktor s utezima. Duže krilo

HRN P.C1.023:1963
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Reduktor s utezima. Koljeno

HRN P.C1.024:1963
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Reduktor s utezima. Kraće krilo

HRN P.C1.025:1963
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Reduktor s utezima. Uteg

HRN P.C1.026:1963
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Reduktor s utezima. Osovina

HRN P.C1.027:1963
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Reduktor s utezima. Vezica

HRN P.C1.028:1963
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Reduktor s utezima. Viličasta spojnica

HRN P.C1.031:1967
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Vodoravni skretni kotačići. Sastavni crtež

HRN P.C1.032:1967
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Vodoravni skretni kotačići. Nosač jednoparnoga kotačića

HRN P.C1.033:1967
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Vodoravni skretni kotačići. Nosač dvoparnoga kotačića

HRN P.C1.034:1967
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Vodoravni skretni kotačići. Nosač troparnoga kotačića

HRN P.C1.035:1967
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Vodoravni skretni kotačići. Osovine

HRN P.C1.036:1967
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Vodoravni skretni kotačići. Puni kotačić

HRN P.C1.037:1967
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Vodoravni skretni kotačići. Kotačić s izrezima

HRN P.C1.038:1967
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Vodoravni skretni kotačići. Kapa

HRN P.C1.039:1967
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Vodoravni skretni kotačići. Noga

HRN P.C1.041:1967
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Okomiti skretni kotačići. Sastavni crtež

HRN P.C1.042:1967
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Okomiti skretni kotačići. Nosač

HRN P.C1.043:1967
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Okomiti skretni kotačići. Osovina

HRN P.C1.051:1964
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Prešani kotačić za zračne žicovode. Sastavni crtež

HRN P.C1.052:1964
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Žicovodni prešani kotačić. Vodilica osovine

HRN P.C1.053:1964
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Žicovodni prešani kotačić. Jaram

HRN P.C1.054:1964
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Žicovodni prešani kotačić. Nosač kotačića

HRN P.C1.055:1966
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Žicovodni prešani kotačić. Kotač

HRN P.C1.056:1964
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Prešani kotačić za žicovode. Obujmica

HRN P.C1.060:1964
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Prešani kotačići za žicovode u kanalima. Sastavni crtež

HRN P.C1.061:1964
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Prešani kotačići za žicovode u kanalima. Nosač kotačića

HRN P.C1.065:1964
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Ljeveni žicovodni kotačić za kanale. Sastavni crtež

HRN P.C1.066:1964
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Ljeveni žicovodni kotačići. Kotač

HRN P.C1.067:1964
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Ljeveni žicovodni kotačić. Gornji jaram

HRN P.C1.068:1964
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Ljeveni žicovodni kotačić. Donji jaram

HRN P.C1.069:1964
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Ljeveni žicovodni kotačić. Kanalski nosač

HRN P.C1.070:1964
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Ljeveni žicovodni kotačić za cijevni stupić. Sastavni crtež

HRN P.C1.071:1964
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Ljeveni žicovodni kotačić za cijevni stupić. Cijevni nosač

HRN P.C1.072:1964
Žicovodi signalno-sigurnosnih postrojenja željezničkoga prometa. Ljeveni žicovodni kotačić za cijevni stupić. Pomoćni nosač

HRN P.C8.010:1964
Skretnička brava s klinom za normalni kolosijek. Sastavni crtež

HRN P.C8.011:1964
Skretničke brave s klinom za normalni kolosijek. Klin

HRN P.C8.012:1964
Skretnička brava s klinom za normalni kolosijek. Sigurnosna poluga

HRN P.C8.013:1964
Skretnička brava s klinom za normalni kolosijek. Poklopac kućišta brave

HRN P.C8.014:1964
Skretnička brava s klinom za normalni kolosijek. Kućište brave i osigurač klina

HRN P.C8.015:1964
Skretnička brava s klinom za normalni kolosijek. Poklopac ključanice i svornjak

HRN P.C8.016:1964
Skretnička brava s klinom za normalni kolosijek. Vijak za pričvršćivanje brave

HRN P.C8.017:1964
Skretnička brava s klinom za normalni kolosijek. Kućište bravice

HRN P.C8.018:1964
Skretnička brava s klinom za normalni kolosijek. Poklopac bravice i pločica s prorezom za ključ

HRN P.C8.019:1964
Skretnička brava s klinom za normalni kolosijek. Kračun i pločica kračuna

HRN P.C8.020:1964
Skretnička brava s klinom za normalni kolosijek. Držač kračuna

HRN P.C8.021:1964
Skretnička brava s klinom za normalni kolosijek. Ključ

HRN P.C9.030:1966
Mehanička postavna sprava za skretnice sa zatvaračem jezičca za normalni kolosijek. Sastavni crtež

HRN P.C9.031:1966
Mehanička postavna sprava za skretnice sa zatvaračem jezičca za normalni kolosijek. Lančani kolotur

HRN P.C9.032:1966
Mehanička postavna sprava za skretnice sa zatvaračem jezičca za normalni kolosijek. Sklop i dijelovi pokretača postavne motke

HRN P.C9.033:1966
Mehanička postavna sprava za skretnice sa zatvaračem jezičca za normalni kolosijek. Kućište

HRN P.C9.034:1966
Mehanička postavna sprava za skretnice sa zatvaračem jezičca za normalni kolosijek. Sklop i dijelovi osovine lančanoga kotačića

HRN P.C9.035:1966
Mehanička postavna sprava za skretnice sa zatvaračem jezičca za normalni kolosijek. Osovina vilice

HRN P.C9.036:1966
Mehanička postavna sprava za skretnice sa zatvaračem jezičca za normalni kolosijek. Poklopac

HRN P.C9.037:1966
Mehanička postavna sprava za skretnice sa zatvaračem jezičca za normalni kolosijek. Vilice

HRN P.C9.038:1966
Mehanička postavna sprava za skretnice sa zatvaračem jezičca za normalni kolosijek. Čep uporišta opruge i sigurnosni prsten

HRN P.C9.039:1966
Mehanička postavna sprava za skretnice sa zatvaračem jezičca za normalni kolosijek. Opruga

HRN P.C9.040:1966
Mehanička postavna sprava za skretnice sa zatvaračem jezičca za normalni kolosijek. Puna vodilica opruge

HRN P.C9.041:1966
Mehanička postavna sprava za skretnice sa zatvaračem jezičca za normalni kolosijek. Cjevasta vodilica opruge

HRN P.C9.042:1966
Mehanička postavna sprava za skretnice sa zatvaračem jezičca za normalni kolosijek. Postavna motka

HRN P.C9.043:1966
Mehanička postavna sprava za skretnice sa zatvaračem jezičca za normalni kolosijek. Sklop i dijelovi uhvatnog svornjaka postavne motke

HRN P.C9.044:1966
Mehanička postavna sprava za skretnice sa zatvaračem jezičca za normalni kolosijek. Kopča

HRN P.C9.050:1966
Mehanička zasunska sprava za skretnice sa zatvaračem jezičca. Sastavni crtež

HRN P.C9.051:1966
Mehanička zasunska sprava za skretnice sa zatvaračem jezičca. Kućište

HRN P.C9.052:1966
Mehanička zasunska sprava za skretnice sa zatvaračem jezičca. Poklopac

HRN P.C9.053:1966
Mehanička zasunska sprava za skretnice sa zatvaračem jezičca. Lančani kotačić

HRN P.C9.054:1966
Mehanička zasunska sprava za skretnice sa zatvaračem jezičca. Sklop osovine lančanoga kotačića

HRN P.C9.055:1966
Mehanička zasunska sprava za skretnice sa zatvaračem jezičca. Osigurač zasunka i svornjak osigurača

HRN P.C9.056:1966
Mehanička zasunska sprava za skretnice sa zatvaračem jezičca. Lijeva zasunka

HRN P.C9.057:1966
Mehanička zasunska sprava za skretnice sa zatvaračem jezičca. Desna zasunka

HRN P.C9.058:1966
Mehanička zasunska sprava za skretnice sa zatvaračem jezičca. Regulacijska glava

HRN P.C9.059:1966
Mehanička zasunska sprava za skretnice sa zatvaračem jezičca. Svornjak regulacijske glave, zaštitna pločica, vijak za plombiranje

HRN P.F0.100:1971
Oznake zamjenjivosti dijelova željezničkih vozila

HRN P.F1.010:1970
Zglobne veze željezničkih vozila. Svornjaci s velikom glavom. Oblik i mjere

HRN P.F1.910:1970
Zglobne veze željezničkih vozila. Poluobrađeni svornjaci s velikom glavom. Tehnički uvjeti za izradbu i isporuku

HRN P.F2.010:1973
Tračnička vozila normalnoga kolosijeka. Osovinski sklopovi putničkih i teretnih kola. Tehnički uvjeti za izradbu i isporuku

HRN P.F2.030:1967
Kotači za tračnička vozila. Tijelo kotača izrađeno gnječenjem za putnička i teretna kola kolosijeka 1435 mm. Oblik i mjere

HRN P.F2.031:1968
Kotači za tračnička vozila. Tijelo kotača izrađeno gnječenjem za promjer kotača 920 mm za putnička i teretna kola kolosijeka 1435 mm. Oblik i mjere

HRN P.F2.036:1967
Kotači za tračnička vozila. Monoblok-kotači promjera 920 mm izrađeni gnječenjem za putnička i teretna kola kolosijeka 1435 mm. Oblik i mjere

HRN P.F2.050:1967
Osovinski sklopovi za željeznička putnička i teretna kola kolosijeka 1435 mm. Sklopne mjere i dopuštena odstupanja

HRN P.F2.110:1967
Kotači za vučena tračnička vozila. Tijela kotača izrađena gnječenjem. Tehnički uvjeti za izradbu i isporuku

HRN P.F2.111:1956
Kotači za tračnička vozila. Kotači od čeličnog lijeva za kola. Tehnički propisi za izradbu i isporuku

HRN P.F2.112:1956
Kotači za tračnička vozila. Kotači od čeličnog lijeva za lokomotive, tendere i motorna kola. Tehnički propisi za izradbu i isporuku

HRN P.F2.120:1958
Kotači za tračnička vozila. Monoblok-kotači od tvrdokornog lijeva. Tehnički propisi za izradbu i isporuku

HRN P.F2.210:1965
Obruči za kotače željezničkih kola kolosijeka 1435 mm. Tehnički uvjeti za izradbu i isporuku

HRN P.F2.211:1965
Obruči za kotače željezničkih motornih vozila kolosijeka 1435 mm. Tehnički uvjeti za izradbu i isporuku

HRN P.F2.212:1966
Obruči za kotače tračničkih vozila uskih kolosijeka. Tehnički uvjeti za izradbu i isporuku

HRN P.F2.213:1965
Monoblok-kotači za željeznička kola izrađeni gnječenjem. Tehnički uvjeti za izradbu i isporuku

HRN P.F2.220:1959
Obruči za kotače tračničkih vozila za kolosijek 1435 mm. Oblik i dimenzije neobrađenih obruča

HRN P.F2.221:1959
Obruči za kotače tračničkih vozila za kolosijeke 1000, 760, 750 i 600 mm. Oblik i dimenzije neobrađenih obruča

HRN P.F2.222:1970
Obruči za kotače šinobusa kolosijeka 1435 mm. Oblik i mjere

HRN P.F2.233:1970
Obruči za kotače putničkih i teretnih kola promjera 920 mm za kolosijek 1435 mm. Oblik i mjere

HRN P.F2.310:1967
Pune osovine za vučena tračnička vozila. Tehnički uvjeti za izradbu i isporuku

HRN P.F2.320:1956
Krivaje, protukrivaje i čepovi za lokomotive. Tehnički propisi za izradbu i isporuku

HRN P.F2.330:1959
Osovine za tračnička vozila. Osovine za željeznička kola s kliznim ležajevima za kolosijek 1435 mm. Oblik i dimenzije

HRN P.F2.340:1967
Osovine za tračnička vozila. Osovine s valjkastim ležajevima za kola kolosijeka 1435 mm. Sklop, oblik i mjere dijelova

HRN P.F3.010:1969
Opruge za željeznička vozila. Lisnate opruge. Tehnički propisi za izradu i isporuku

HRN P.F3.050:1969
Opruge za tračnička vozila. Prstenaste opruge radnog hoda 75 mm pri sili 35 Mp. Sklop opruge

HRN P.F3.051:1969
Opruge za tračnička vozila. Prstenaste opruge radnog hoda 75 mm pri sili 35 Mp. Stezni vijak s pločom

HRN P.F3.052:1969
Opruge za tračnička vozila. Prstenaste opruge radnog hoda 75 mm pri sili 35 Mp. Prsten s razrezom

HRN P.F3.053:1969
Opruge za tračnička vozila. Prstenaste opruge radnog hoda 75 mm pri sili 35 Mp. Vanjski prsten

HRN P.F3.054:1969
Opruge za tračnička vozila. Prstenaste opruge radnog hoda 75 mm pri sili 35 Mp. Unutrašnji prsten

HRN P.F3.055:1969
Opruge za tračnička vozila. Prstenaste opruge radnog hoda 75 mm pri sili 35 Mp. Kapa opruge

HRN P.F3.056:1969
Gumeni brtveni prsten za prstenaste opruge tračničkih vozila. Tehnički uvjeti za izradbu i isporuku

HRN P.F3.110:1969
Opruge za željeznička vozila. Zavojite opruge kaljene poslije uobličenja. Tehnički propisi za izradbu i isporuku

HRN P.F3.111:1956
Opruge za tračnička vozila. Zavojite opruge od tvrdo vučene čelične žice. Tehnički propisi za izradbu i isporuku

HRN P.F3.120:1970
Unutrašnja zavojita opruga za okretljiva postolja teretnih vagona

HRN P.F3.121:1970
Vanjska zavojita opruga za okretljiva postolja teretnih vagona

HRN P.F3.210:1969
Opruge za željeznička vozila. Pužaste opruge. Tehnički uvjeti za izradbu i isporuku

HRN P.F3.220:1972
Tračnička vozila. Pužaste opruge. Oblik i mjere

HRN P.F3.510:1969
Opruge za tračnička vozila. Prstenaste opruge. Tehnički uvjeti za izradbu i isporuku

HRN P.F3.810:1956
Opruge za tračnička vozila. Tapetarske opruge. Tehnički propisi za izradbu i isporuku

HRN P.F3.820:1956
Opruge za tračnička vozila. Opruge za držanje kočnih papuča. Tehnički propisi za izradbu i isporuku

HRN P.F4.021:1967
Kvačila za željeznička vozila kolosijeka 1435 mm. Sastavni crtež

HRN P.F4.022:1967
Kvačila za željeznička vozila kolosijeka 1435 mm. Vreteno

HRN P.F4.023:1967
Kvačilo za željeznička vozila kolosijeka 1435 mm. Stremen

HRN P.F4.024:1967
Kvačilo za željeznička vozila kolosijeka 1435 mm. Matice

HRN P.F4.025:1967
Kvačilo za željezničko vozilo kolosijeka 1435 mm. Ručica

HRN P.F4.026:1967
Kvačilo za željeznička vozila kolosijeka 1435 mm. Vješalice

HRN P.F4.027:1967
Kvačilo za željeznička vozila kolosijeka 1435 mm. Oslonac ručice vretena. Svornjak ručice

HRN P.F4.028:1967
Kvačilo za željeznička vozila kolosijeka 1435 mm. Prsten svornjaka kvačila. Prsten svornjaka ručice

HRN P.F4.050:1970
Teglenik željezničkih kola kolosijeka 1435 mm

HRN P.F4.051:1970
Teglenik željezničkih kola kolosijeka 1435 mm. Kuka tegljenika

HRN P.F4.052:1967
Produžni teglenik za željeznička kola kolosijeka 1435 mm. Vreteno

HRN P.F4.053:1967
Produžni teglenik za željeznička kola kolosijeka 1435 mm. Srednji nastavak vretena

HRN P.F4.054:1970
Teglenik željezničkih kola kolosijeka 1435 mm. Uška spojnice vretena

HRN P.F4.055:1959
Teglenički uređaj za dvoosovinska željeznička kola kolosijeka 1435 mm. Oslonac opruge

HRN P.F4.056:1959
Teglenički uređaj za dvoosovinska željeznička kola kolosijeka 1435 mm. Vodilica oslonca opruge

HRN P.F4.057:1959
Teglenički uređaj za dvoosovinska željeznička kola kolosijeka 1435 mm. Nosač oslonca opruge. Naslon teglenika

HRN P.F4.058:1959
Teglenički uređaj za dvoosovinska željeznička kola kolosijeka 1435 mm. Ovalni oslonci opruge

HRN P.F4.059:1959
Teglenički uređaj za dvoosovinska željeznička kola kolosijeka 1435 mm. Vodilica ovalnih oslonaca opruge. Odmični tuljak

HRN P.F4.060:1959
Teglenički uređaj za dvoosovinska željeznička kola kolosijeka 1435 mm. Nosač ovalnih oslonaca opruge

HRN P.F4.061:1959
Teglenički uređaj za dvoosovinska željeznička kola kolosijeka 1435 mm. Vodilica kuke teglenika

HRN P.F4.210:1968
Odbojnici za tračnička vozila kolosijeka 1435 mm. Čahurasti odbojnici hoda 75 mm s prstenastom oprugom odbojne sile 35 Mp. Sastavni crtež

HRN P.F4.211:1968
Odbojnici za tračnička vozila kolosijeka 1435 mm. Čahurasti odbojnici hoda 75 mm s pužastom oprugom odbojne sile 16 Mp. Sastavni crtež

HRN P.F4.215:1968
Odbojnici za tračnička vozila kolosijeka 1435 mm. Čahurasti odbojnici hoda 75 mm. Sudarne čahure. Sklop

HRN P.F4.216:1968
Odbojnici za tračnička vozila kolosijeka 1435 mm. Čahurasti odbojnici hoda 75 mm. Sudarne čahure. Odbojničke ploče

HRN P.F4.217:1968
Odbojnici za tračnička vozila kolosijeka 1435 mm. Čahurasti odbojnici. Sudarne čahure. Dno čahure

HRN P.F4.218:1968
Odbojnici za tračnička vozila kolosijeka 1435 mm. Čahurasti odbojnici. Sudarne čahure. Ojačanje dna čahure

HRN P.F4.219:1968
Odbojnici za tračnička vozila kolosijeka 1435 mm. Čahurasti odbojnici hoda 75 mm. Sudarne čahure. Cijev

HRN P.F4.220:1968
Odbojnici za tračnička vozila kolosijeka 1435 mm. Čahurasti odbojnici hoda 75 mm. Vodilične čahure. Sklop

HRN P.F4.221:1968
Odbojnici za tračnička vozila kolosijeka 1435 mm. Čahurasti odbojnici hoda 75 mm. Vodilične čahure. Cijev

HRN P.F4.222:1968
Odbojnici za tračnička vozila kolosijeka 1435 mm. Čahurasti odbojnici hoda 75 mm. Vodilične čahure. Prirubnice

HRN P.F4.223:1968
Odbojnici za tračnička vozila kolosijeka 1435 mm. Čahurasti odbojnici. Dvodijelni prsten

HRN P.F4.224:1968
Odbojnici za tračnička vozila kolosijeka 1435 mm. Čahurasti odbojnici hoda 75 mm s pužastom oprugom. Sabojni tučkovi

HRN P.F4.225:1968
Odbojnici za tračnička vozila kolosijeka 1435 mm. Čahurasti odbojnici hoda 75 mm. Podložne ploče

HRN P.F4.240:1968
Odbojnici za tračnička vozila kolosijeka 1435 mm. Čahurasti odbojnici hoda 110 mm s prstenastom oprugom. Sastavni crtež

HRN P.F4.241:1968
Odbojnici za tračnička vozila. Čahurasti odbojnici hoda 110 mm s prstenastom oprugom. Sudarne čahure. Sklop

HRN P.F4.242:1968
Odbojnici za tračnička vozila kolosijeka 1435 mm. Čahurasti odbojnici hoda 110 mm s prstenastom oprugom. Sudarne čahure. Odbojničke ploče

HRN P.F4.243:1968
Odbojnici za tračnička vozila kolosijeka 1435 mm. Čahurasti odbojnici hoda 110 mm s prstenastom oprugom. Sudarne čahure. Cijev

HRN P.F4.244:1968
Odbojnici za tračnička vozila kolosijeka 1435 mm. Čahurasti odbojnici hoda 110 mm s prstenastom oprugom. Vodilična čahura. Sklop

HRN P.F4.245:1968
Odbojnici za tračnička vozila kolosijeka 1435 mm. Čahurasti odbojnici hoda 110 mm s prstenastom oprugom. Vodilična čahura. Prirubnica

HRN P.F4.246:1968
Odbojnici za tračnička vozila kolosijeka 1435 mm. Čahurasti odbojnici hoda 110 mm. Vodilične čahure. Cijev

HRN P.F4.247:1968
Odbojnici za tračnička vozila kolosijeka 1435 mm. Čahurasti odbojnici hoda 110 mm s prstenastom oprugom. Klizač

HRN P.F4.248:1968
Odbojnici za tračnička vozila kolosijeka 1435 mm. Čahurasti odbojnici hoda 110 mm s prstenastom oprugom. Podložna ploča

HRN P.F4.300:1972
Željeznička vozila. Automatsko kvačilo. Opći propisi

HRN P.F4.900:1971
Kvačila za željeznička kola kolosijeka 1435 mm. Tehnički uvjeti za izradbu i isporuku

HRN P.F4.901:1971
Teglenik za željeznička vozila kolosijeka 1435 mm. Tehnički uvjeti za izradbu i isporuku

HRN P.F4.910:1968
Odbojnici za tračnička vozila kolosijeka 1435 mm. Čahurasti odbojnici izrađeni zavarivanjem. Tehnički uvjeti za izradbu i isporuku

HRN P.F6.901:1963
Gumeni brtveni prsteni za glave poluspojnica parnoga grijanja kola. Tehnički uvjeti za izradbu i isporuku

HRN P.F6.902:1968
Gumena brtvila za zglobne spojnice za parno grijanje željezničkih vozila. Tehnički uvjeti za izradbu i isporuku

HRN P.F7.011:1965
Osovinski ležajevi za željeznička kola kolosijeka 1435 mm. Prsten opasača opruge

HRN P.F7.012:1965
Osovinski ležajevi za željeznička kola kolosijeka 1435 mm. Podloška opasača opruge

HRN P.F7.019:1972
Željeznička teretna kola normalnog kolosijeka. Oklopi ležaja. Mjere zamjenljivosti

HRN P.F7.020:1965
Osovinski ležajevi za željeznička kola kolosijeka 1435 mm. Klizni ležaj za rukavac 115 x 200. Sastavni crtež

HRN P.F7.021:1965
Osovinski ležajevi za željeznička kola kolosijeka 1435 mm. Klizni ležaj za rukavac 115 x 200. Oklop ležaja

HRN P.F7.022:1965
Osovinski ležajevi za željeznička kola kolosijeka 1435 mm. Klizni ležaj za rukavac 115 x 200. Poklopac ležaja

HRN P.F7.023:1965
Osovinski ležajevi za željeznička kola kolosijeka 1435 mm. Klizni ležaj za rukavac 115 x 200. Ležaj

HRN P.F7.024:1965
Osovinski ležajevi za željeznička kola kolosijeka 1435 mm. Klizni ležaj za rukavac 115 x 200. Zatvarač prahobranske komore

HRN P.F7.025:1965
Osovinski ležajevi za željeznička kola kolosijeka 1435 mm. Klizni ležaj za rukavac 115 x 200. Prahobran

HRN P.F7.026:1965
Osovinski ležajevi za željeznička kola kolosijeka 1435 mm. Klizni ležaj za rukavac 115 x 200. Okvir prahobrana

HRN P.F7.027:1965
Osovinski ležajevi za željeznička kola kolosijeka 1435 mm. Klizni ležaj za rukavac 115 x 200. Sklop ležajnog jastuka

HRN P.F7.028:1965
Osovinski ležajevi za željeznička kola kolosijeka 1435 mm. Klizni ležaj za rukavac 115 x 200. Uljanica

HRN P.F7.050:1969
Osovinski ležajevi za željeznička kola kolosijeka 1435 mm. Ležajevi s valjkastim ležajevima. Sastavni crtež

HRN P.F7.051:1969
Osovinski ležajevi za željeznička kola kolosijeka 1435 mm. Ležajevi s valjkastim ležajevima. Oklopi ležaja

HRN P.F7.052:1969
Osovinski ležajevi za željeznička kola kolosijeka 1435 mm. Ležajevi s valjkastim ležajevima. Poklopac

HRN P.F7.053:1969
Osovinski ležajevi za željeznička kola kolosijeka 1435 mm. Ležajevi s valjkastim ležajevima. Labirintski prsten

HRN P.F7.054:1969
Osovinski ležajevi za željeznička kola kolosijeka 1435 mm. Ležajevi s valjkastim ležajevima. Brtva poklopca

HRN P.F7.060:1973
Željeznička kola normalnoga kolosijeka. Prstenasti valjkasti ležaj. Sklop

HRN P.F7.910:1968
Osovinski ležajevi za željeznička vozila. Oklopi, poklopci i labirintski prsteni od čeličnog lijeva. Tehnički uvjeti za izradbu i isporuku

HRN P.F7.911:1968
Osovinski ležajevi željezničkih vozila. Oklopi, poklopci i labirintski prsteni izrađeni kovanjem. Tehnički uvjeti za izradbu i isporuku

HRN P.F7.912:1969
Osovinski ležajevi za željeznička vozila. Oklopi, poklopci i labirintski prsteni izrađeni od sferoidnog lijeva. Tehnički uvjeti za izradu i isporuku

HRN P.F7.915:1973
Željeznička kola normalnoga kolosijeka. Prstenasti valjkasti ležaj. Tehnički uvjeti za izradbu i isporuku

HRN P.F7.950:1962
Osovinske mazalice za tračnička vozila. Tehnički uvjeti za izradbu i isporuku prahobrana

HRN P.F9.051:1963
Držači signala za željeznička vozila. Donji držač signala za lokomotive i tendere kolosijeka 1435 mm i 760 mm

HRN P.F9.052:1963
Držači signala za željeznička vozila. Držači signala na vratima dimnjače lokomotiva kolosijeka 1435 mm i na zadnjem čelu lokomotiva tenderki kolosijeka 1435 mm i 760 mm

HRN P.F9.054:1963
Držači signala za željeznička vozila. Kutni držač signala za 3-osovinska otvorena i zatvorena teretna kola kolosijeka 760 mm

HRN P.F9.055:1963
Držači signala za željeznička vozila. Kutni držači signala za 2- i 4-osovinska teretna kola kolosijeka 760 mm

HRN P.F9.060:1963
Držači signala za željeznička vozila. Čelni i bočni držači signala za željeznička vozila kolosijeka 1435 mm

HRN P.F9.061:1971
Držači signala i signali na željezničkim kolima normalnoga kolosijeka u međunarodnom prometu

HRN P.F9.910:1969
Masovni čelični odljevci za željeznička vozila. Tehnički uvjeti za izradbu i isporuku

HRN P.F9.911:1969
Limovi i pločice od manganskog čelika za klizače željezničkih vozila. Tehnički uvjeti za izradbu i isporuku

HRN P.F9.912:1969
Dijelovi od bakrenih slitina za željeznička vozila. Tehnički uvjeti za izradbu i isporuku

HRN P.G0.010:1971
Kočna oprema željezničkih kola normalnog kolosijeka. Osnovni propisi

HRN P.G0.012:1973
Željeznička elektrovučna vozila. Elektrodinamička kočnica. Osnovni propisi

HRN P.G0.015:1973
Željeznička vozila. Kočnice velike snage za brze putničke vlakove. Osnovni propisi

HRN P.G2.020:1968
Kočno polužje za željeznička vozila. Kočni trokut za teretna kola kolosijeka 1435 mm

HRN P.G2.021:1971
Kočno polužje željezničkih vozila. Zatezna spojka

HRN P.G2.022:1971
Kočno polužje željezničkih vozila. Šesterostrane matice s oblim navojem za zatezne spojke

HRN P.G2.025:1969
Kočno polužje željezničkih vozila. Tuljci s razrezom. Oblik i mjere

HRN P.G2.901:1963
Gumena brtvila za klipove kočnih cilindara. Tehnički uvjeti za izradbu i isporuku

HRN P.G2.902:1969
Kočno polužje željezničkih vozila. Tuljci s razrezom. Tehnički uvjeti za izradbu i isporuku

HRN P.G3.010:1957
Kočna papuča s jednim umetkom za željeznička vozila normalnoga kolosijeka. Tip I. Sastavni crtež

HRN P.G3.011:1957
Kočna papuča s jednim umetkom za željeznička vozila normalnoga kolosijeka. Tip II. Sastavni crtež.

HRN P.G3.015:1957
Kočna papuča s jednim umetkom za željeznička vozila kolosijeka 760 mm. Tip I. Sastavni crtež

HRN P.G3.016:1957
Kočna papuča s jednim umetkom za željeznička vozila kolosijeka 760 mm. Tip II. Sastavni crtež

HRN P.G3.020:1957
Kočna papuča s dva umetka za željeznička vozila normalnog kolosijeka. Sastavni crtež

HRN P.G3.025:1957
Kočna papuča s dva umetka za željeznička vozila kolosijeka 760 mm. Sastavni crtež

HRN P.G3.030:1957
Kočna papuča s jednim umetkom za željeznička vozila normalnoga kolosijeka. Držač kočne papuče tipa I.

HRN P.G3.031:1957
Kočna papuča s jednim umetkom za željeznička vozila normalnoga kolosijeka. Držač kočne papuče tipa II.

HRN P.G3.035:1957
Kočna papuča s jednim umetkom za željeznička vozila kolosijeka 760 mm. Držač kočne papuče tipa I.

HRN P.G3.036:1957
Kočna papuča s jednim umetkom za željeznička vozila kolosijeka 760 mm. Držač kočne papuče tipa II.

HRN P.G3.040:1957
Kočna papuča s dva umetka za željeznička vozila normalnoga kolosijeka. Držač kočne papuče

HRN P.G3.045:1957
Kočna papuča s dva umetka za željeznička vozila kolosijeka 760 mm. Držač kočne papuče

HRN P.G3.050:1957
Kočna papuča s jednim umetkom za željeznička vozila normalnoga kolosijeka. Umetak kočne papuče

HRN P.G3.055:1957
Kočna papuča s jednim umetkom za željeznička vozila kolosijeka 760 mm. Umetak kočne papuče

HRN P.G3.060:1957
Kočna papuča s dva umetka za željeznička vozila normalnoga kolosijeka. Umetak kočne papuče

HRN P.G3.065:1957
Kočna papuča s dva umetka za željeznička vozila kolosijeka 760 mm. Umetak kočne papuče

HRN P.G3.070:1957
Kočna papuča s jednim umetkom za željeznička vozila normalnoga kolosijeka. Klin za učvršćenje umetka

HRN P.G3.075:1957
Kočna papuča s jednim umetkom za željeznička vozila kolosijeka 760 mm. Klin za učvršćivanje umetka

HRN P.G3.080:1957
Kočna papuča s dva umetka za željeznička vozila normalnoga kolosijeka. Klinovi za učvršćivanje umetaka

HRN P.G3.085:1957
Kočna papuča s dva umetka za željeznička vozila kolosijeka 760 mm. Klinovi za učvršćivanje umetaka

HRN P.G3.090:1957
Kočne papuče s jednim ili s dva umetka za željeznička vozila. Tuljci za držače umetka

HRN P.G3.091:1973
Željeznička putnička kola. Dvodijelna dvostruka kočna papuča. Sastavni crtež

HRN P.G3.092:1973
Željeznička putnička kola. Dvodijelna dvostruka kočna papuča. Držač umetka. Oblik i mjere

HRN P.G3.093:1973
Željeznička putnička kola. Dvodijelna dvostruka kočna papuča. Umetak. Oblik i mjere

HRN P.G3.094:1973
Željeznička putnička kola. Dvodijelna dvostruka kočna papuča. Klinovi za učvršćivanje umetka. Oblik i mjere

HRN P.G3.095:1973
Željeznička putnička kola. Dvodijelna dvostruka kočna papuča. Svornjak ukrućivača držača. Oblik i mjere

HRN P.G3.096:1973
Željeznička putnička kola. Dvodijelna dvostruka kočna papuča. Ukrućivač držača umetka. Oblik i mjere

HRN P.G3.110:1956
Kočne papuče i pribor za tračnička vozila. Klinovi za učvršćivanje umetaka. Tehnički propisi za izradbu i isporuku

HRN P.G3.901:1956
Kočne papuče za tračnička vozila. Tehnički propisi za izradbu i isporuku

HRN P.G3.902:1968
Držači kočnih papuča za željeznička vozila. Tehnički uvjeti za izradbu i isporuku

HRN P.G4.001:1971
Ručni kotač kočnice željezničkih vozila

HRN P.G4.002:1971
Željeznička teretna kola. Ručni kotač pričvrsne kočnice. Oblik i mjere

HRN P.G5.110:1973
Kočnica na stlačeni zrak za željeznička vozila. Čelna slavina zračnih vodova. Sastavni crtež

HRN P.G5.111:1973
Kočnica na stlačeni zrak željezničkih vozila. Čelna slavina zračnih vodova. Kućište

HRN P.G5.112:1973
Kočnica na stlačeni zrak željezničkih vozila. Čelna slavina zračnih vodova. Poklopac

HRN P.G5.113:1973
Kočnica na stlačeni zrak željezničkih vozila. Čelna slavina zračnih vodova. Veliko i malo gumeno brtvilo

HRN P.G5.114:1973
Kočnica na stlačeni zrak željezničkih vozila. Čelna slavina zračnih vodova. Prirubnica

HRN P.G5.115:1973
Kočnica na stlačeni zrak željezničkih vozila. Čelna slavina zračnih vodova. Čep slavine

HRN P.G5.116:1973
Kočnica na stlačeni zrak željezničkih vozila. Čelna slavina zračnih vodova. Tuljak

HRN P.G5.117:1973
Kočnica na stlačeni zrak željezničkih vozila. Čelna slavina zračnih vodova. Ručica

HRN P.G5.118:1973
Kočnica na stlačeni zrak željezničkih vozila. Čelna slavina zračnih vodova. Opruga

HRN P.G5.120:1973
Kočnice na stlačeni zrak. Spojnica zračnih vodova. Sastavni crtež sklopa

HRN P.G5.121:1973
Kočnice na stlačeni zrak. Glava spojnice zračnoga voda automatske kočnice. Oblik i mjere

HRN P.G5.122:1973
Kočnice na stlačeni zrak. Priključak cijevi spojnice zračnih vodova kočnice. Oblik i mjere

HRN P.G5.123:1973
Kočnice na stlačeni zrak. Obujmica cijevi spojnice zračnih vodova kočnice

HRN P.G5.124:1973
Kočnice na stlačeni zrak. Glava spojnice napojnog voda kočnice. Oblik i mjere

HRN P.G5.901:1973
Kočnice na stlačeni zrak. Spojnica zračnih vodova kočnice. Sklop. Tehnički uvjeti za izradbu i isporuku

HRN P.G5.902:1973
Kočnice na stlačeni zrak. Glava i priključak spojnice zračnih vodova. Kočnice. Tehnički uvjeti za izradbu i isporuku

HRN P.G5.903:1973
Kočnica na stlačeni zrak željezničkih vozila. Čelna slavina zračnih vodova. Tehnički uvjeti za izradbu i isporuku

HRN P.J1.201:1958
Grijaće cijevi za lokomotivske kotlove. Oblik i dimenzije

HRN P.J1.202:1958
Dimne cijevi s glatkim krajevima za lokomotivske kotlove. Oblik i dimenzije

HRN P.J1.203:1958
Dimne cijevi s nažlijebljenim krajevima za lokomotivske kotlove. Oblik i dimenzije

HRN P.J1.301:1954
Rešetke s ravnim štapovima za lokomotivska ložišta. Sastavni crtež rešetke za lokomotive normalnoga kolosijeka

HRN P.J1.302:1954
Rešetke s ravnim štapovima za lokomotivska ložišta. Sastavni crtež rešetke za lokomotive kolosijeka 760 mm

HRN P.J1.310:1954
Rešetke s ravnim štapovima za lokomotivska ložišta. Štapovi rešetke bez pojačanja

HRN P.J1.311:1954
Rešetke s ravnim štapovima za lokomotivska ložišta. Štapovi rešetke s pojačanjem

HRN P.J1.315:1954
Rešetke s ravnim štapovima za lokomotivska ložišta. Štapovi pokretne rešetke

HRN P.J1.320:1954
Rešetke s ravnim štapovima za lokomotivska ložišta. Jednostavni nosači rešetke

HRN P.J1.321:1954
Rešetke s ravnim štapovima za lokomotivska ložišta. Dvostruki nosači rešetke

HRN P.J1.322:1954
Rešetke s ravnim štapovima za lokomotivska ložišta. Kombinirani nosači rešetke

HRN P.J1.323:1954
Rešetke s ravnim štapovima za lokomotivska ložišta. Nosači pokretne rešetke

HRN P.J1.330:1954
Rešetke s ravnim štapovima za lokomotivska ložišta. Fazonske zakovice s klinom

HRN P.J1.331:1954
Rešetke s ravnim štapovima za lokomotivska ložišta. Fazonske zakovice s maticom

HRN P.J1.335:1954
Rešetke s ravnim štapovima za lokomotivska ložišta. Svornjaci pokretne rešetke

HRN P.J1.340:1954
Rešetke s ravnim štapovima za lokomotivska ložišta. Oslonci nosača rešetke za bočno pričvršćivanje

HRN P.J1.341:1954
Rešetke s ravnim štapovima za lokomotivska ložišta. Oslonci nosača rešetke za pričvršćivanje odozdo

HRN P.J1.401:1954
Olovnjaci za lokomotivske kotlove

HRN P.J1.410:1963
Zatvarači otvora za pranje kotla lokomotiva kolosijeka 1435 mm i 760 mm. Dvodijelni gljivasti zatvarač. Sastavni crtež

HRN P.J1.411:1963
Zatvarači otvora za pranje kotla lokomotiva kolosijeka 1435 mm i 760 mm. Dvodijelni gljivasti zatvarač. Glava gljive

HRN P.J1.412:1963
Zatvarači otvora za pranje kotla lokomotiva kolosijeka 1435 mm i 760 mm. Dvodijelni gljivasti zatvarač. Vreteno gljive

HRN P.J1.413:1963
Zatvarači otvora za pranje kotla lokomotiva kolosijeka 1435 mm i 760 mm. Gljivasti zatvarač. Kućište

HRN P.J1.414:1963
Zatvarači otvora za pranje kotla lokomotiva kolosijeka 1435 mm i 760 mm. Gljivasti zatvarač. Ovalni brtveni prsten

HRN P.J1.415:1963
Zatvarači otvora za pranje kotla lokomotiva kolosijeka 1435 mm i 760 mm. Gljivasti zatvarač. Stremen

HRN P.J1.416:1963
Zatvarači otvora za pranje kotla lokomotiva kolosijeka 1435 mm i 760 mm. Gljivasti zatvarač. Držač lanca, lanac i alka lanca

HRN P.J1.420:1963
Zatvarači otvora za pranje kotla lokomotiva kolosijeka 1435 mm i 760 mm. Jednodijelni gljivasti zatvarač. Sastavni crtež

HRN P.J1.421:1963
Zatvarači otvora za pranje kotla lokomotiva kolosijeka 1435 mm i 760 mm. Jednodijelni gljivasti zatvarač. Gljiva

HRN P.J1.425:1963
Zatvarači otvora za pranje kotla lokomotiva kolosijeka 1435 mm i 760 mm. Čep s navojem

HRN P.J1.430:1963
Zatvarači otvora za pranje kotla lokomotiva kolosijeka 1435 mm i 760 mm. Zatvarač s kapom. Sastavni crtež

HRN P.J1.431:1963
Zatvarači otvora za pranje kotla lokomotiva kolosijeka 1435 mm i 760 mm. Zatvarač s kapom. Kapa

HRN P.J1.432:1963
Zatvarači otvora za pranje kotla lokomotiva kolosijeka 1435 mm i 760 mm. Zatvarač s kapom. Okrugli brtveni prsten

HRN P.J1.433:1963
Zatvarači otvora za pranje kotla lokomotiva kolosijeka 1435 mm i 760 mm. Zatvarač s kapom. Tuljak

HRN P.J1.434:1963
Zatvarači otvora za pranje kotla lokomotiva kolosijeka 1435 mm i 760 mm. Zatvarač s kapom za pranje cirkulacijske cijevi. Sastavni crtež

HRN P.J1.435:1963
Zatvarači otvora za pranje kotla lokomotiva kolosijeka 1435 mm i 760 mm. Zatvarač s kapom za pranje cirkulacijske cijevi. Tuljak

HRN P.J1.436:1963
Zatvarači otvora za pranje kotla lokomotiva kolosijeka 1435 mm i 760 mm. Zatvarači s kapom za pranje cirkulacijske cijevi. Kapa

HRN P.J1.901:1956
Rešetke za lokomotivska ložišta. Tehnički propisi za izradbu i isporuku

HRN P.J1.902:1957
Komore predgrijača od sivog lijeva za lokomotivske kotlove. Tehnički propisi za izradbu i isporuku

HRN P.J1.910:1958
Bakrene ploče za lokomotivska ložišta. Tehnički propisi za izradbu i isporuku

HRN P.J1.911:1958
Bakrene šipke za sprežnjake za lokomotivske kotlove. Tehnički propisi za izradbu i isporuku

HRN P.J3.901:1957
Parni cilindri od sivog lijeva za lokomotive. Tehnički propisi za izradbu i isporuku

HRN P.J3.902:1956
Trupci za klipne i razvodničke prstene za parne lokomotive. Tehnički propisi za izradbu i isporuku

HRN P.J3.903:1956
Klipni i razvodnički prsteni za parne lokomotive. Tehnički propisi za izradbu i isporuku

HRN P.J3.910:1967
Stapajnice za parne lokomotive. Tehnički uvjeti za izradbu i isporuku

HRN P.J3.911:1958
Kretne i sprežne motke za lokomotive. Tehnički propisi za izradbu i isporuku

HRN P.N0.001:1974
Željeznička osobna i motorna kola. Mjerenje novih postolja i sanduka

HRN P.N3.010:1971
Vrata željezničkih, osobnih i prtljažnih kola normalnoga kolosijeka

HRN P.N3.011:1971
Željeznička osobna kola. Blokiranje ulaznih vrata za vrijeme vožnje. Osnovni propisi

HRN P.P0.001:1971
Željeznička 2-osovinska teretna kola. Mjerenje novih postolja

HRN P.P0.010:1972
Značajke željezničkih teretnih kola u režimu S, odnosno SS

HRN P.P1.010:1972
Željeznička teretna kola. Okretno postolje. Značajke zamjenjivosti

HRN P.P2.001:1972
Kočničarnica i kočničarsko stajalište željezničkih teretnih kola

HRN P.P2.010:1973
Zatvorena teretna kola. Bočna posmična vrata. Oblik i mjere zamjenjivosti

HRN P.P3.100:1968
Željeznička teretna kola. Okvir za listice

HRN P.P3.101:1971
Ujednačene stube i rukohvati željezničkih teretnih kola normalnoga kolosijeka

HRN P.P3.102:1971
Rukohvati željezničkih vozila normalnoga kolosijeka. Oblik i mjere

HRN P.P3.103:1971
Rešetke stuba željezničkih vozila. Oblik i mjere

HRN P.R1.101:1989
Konstrukcijski elementi jamskih vagoneta i vagona. Sanduk. Tehnički uvjeti za izradbu

HRN P.R1.102:1989
Konstrukcijski elementi jamskih vagoneta i vagona. Nosač. Tehnički uvjeti za izradbu

HRN P.R1.103:1989
Konstrukcijski elementi jamskih vagoneta i vagona. Odbojnik. Tehnički uvjeti za izradbu

HRN P.R1.104:1985
Konstrukcijski elementi jamskih vagoneta i vagona. Kvačila. Tehnički uvjeti za izradbu

HRN P.R1.105:1989
Konstrukcijski elementi jamskih vagoneta i vagona. Osovinski sklop. Tehnički uvjeti za izradbu

HRN P.R1.106:1989
Konstrukcijski elementi jamskih vagoneta i vagona. Osovina. Tehnički uvjeti za izradbu

HRN P.R1.107:1989
Konstrukcijski elementi jamskih vagoneta i vagona. Kotač. Tehnički uvjeti za izradbu

HRN P.R1.108:1989
Konstrukcijski elementi jamskih vagoneta i vagona. Poklopac. Tehnički uvjeti za izradbu

HRN P.R1.109:1989
Konstrukcijski elementi jamskih vagoneta i vagona. Matica. Tehnički uvjeti za izradbu

HRN P.R2.100:1980
Jamski prijevoz mineralnih sirovina. Jamski vagoneti i vagoni za kolosijek od 600, 750 i 900 mm

HRN P.R2.101:1982
Jamski prijevoz. Oprema za prijevoz ljudi kolosijekom gornjom ili donjom šinom. Vagon, platforma i prijevozna košara

HRN P.R2.110:1978
Strojevi, uređaji i pribor za bušenje. Vagoneti prevrtači za jamski prijevoz

HRN P.R2.111:1987
Jamski prijevoz. Vagonet s bočnim izvrtanjem. Oblik i mjere

HRN P.R2.112:1987
Jamski prijevoz. Vagonet za prijevoz jalovine. Oblik i mjere

HRN P.R2.113:1987
Jamski prijevoz. Vagonet za prijevoz ozlijeđenih. Oblik i mjere

HRN P.R2.114:1987
Jamski prijevoz. Vagonet za prijevoz betonskih blokova. Oblik i mjere

HRN P.R2.115:1985
Jamska kolica za jamski prijevoz. Mali rudnički vagonet za prijevoz jamske građe

HRN P.R2.116:1986
Jamski prijevoz. Vagonet za prijevoz eksplozivnih sredstava. Oblik i mjere

HRN P.R2.117:1987
Jamski prijevoz. Plato-vagonet za prijevoz gradiva. Oblik i mjere

HRN P.R2.118:1987
Jamski prijevoz. Vagonet za premošćivanje. Oblik i mjere

HRN P.R2.119:1987
Jamski prijevoz. Postolje za prijevoz vagoneta. Oblik i mjere

HRN P.R2.120:1986
Jamski prijevoz. Vagonet za prijevoz ljudi u kosim prostorijama. Tehnički uvjeti

HRN P.R2.121:1987
Jamski prijevoz. Vagonet za kočenje. Oblik i mjere

HRN P.R2.132:1986
Jamski prijevoz. Skreperi za podzemne radove. Tehnički uvjeti

HRN P.S9.101:1980
Jamski prijevoz mineralnih sirovina. Lokomotive za kolosijek od 600, 750 i 900 mm

HRN P.S9.102:1981
Jednotračna viseća željeznica u rudnicima. Viseća lokomotiva. Oblik i mjere

HRN P.S9.103:1981
Jednotračna željeznica u rudnicima. Lokomotiva za jednotračni prijevoz po podu prostorije. Oblik i mjere

HRN P.S9.105:1988
Jamski prijevoz mineralnih sirovina. Samohodni jamski vagoni. Tehnički uvjeti. Oblik i mjere

HRN P.S9.120:1981
Strojevi, uređaji i postrojenja u rudnicima. Netračna vozila, uređaji i postrojenja. Oblik i mjere

HRN P.S9.121:1986
Skretničke i kolosiječne veze za rudnike s podzemnom eksploatacijom. Vrste, nazivi i definicije

HRN P.S9.122:1986
Jednostavna jamska skretnica i kolosiječna veza. Polumjer 20 m, nagib 1:5. Kolosijek 600 mm

HRN P.S9.123:1986
Jednostavna jamska skretnica i kolosiječna veza. Polumjer 30 m, nagib 1:6. Kolosijek 600 mm

HRN P.S9.124:1986
Jednostavna jamska skretnica i kolosiječna veza. Polumjer 50 m, nagib 1:7. Kolosijek 600 mm

HRN P.S9.125:1986
Jednostavna jamska skretnica. Polumjer 120 m, nagib 1:9. Kolosijek 900 mm

HRN P.S9.126:1985
Vagoneti za uski kolosijek. Okretna križna ploča

HRN P.S9.127:1985
Vagoneti za uski kolosijek. Prijelazna ploča

HRN P.S9.128:1985
Prijenosni kolosiječni okvir za kolosijek od 600 mm, 750 mm i 900 mm

HRN P.S9.129:1985
Pragovi za uski kolosijek od 600 mm, 750 mm i 900 mm

HRN P.S9.130:1987
Jamski prijevoz. Savijač za tračnicu. Oblik i mjere

HRN P.S9.140:1986
Jamski prijevoz. Klizni istresač. Tehnički uvjeti

HRN P.S9.200:1988
Tračnička željeznica u rudnicima. Način vođenja prijevoznog sredstva i vrsta pogona. Razredba, nazivi i definicije

HRN P.S9.201:1981
Jednotračna viseća željeznica u rudnicima. Viseći transporter s lančanom vučom. Tehnički uvjeti za izradbu

Područje R: Brodogradnja, uređaji i postrojenja riječnog i pomorskog prometa

HRN R.F2.050:1971
Sredstva za propulziju brodova. Tehnički uvjeti za pregled dimenzija vijčanih propelera

Područje U: Građevinarstvo

HRN U.A0.001:1987
Arhitektonsko-građevni crteži. Prikazivanje modularnih veličina, crta i mreža

HRN U.A0.002:1983
Arhitektonsko-građevni crteži. Označivanje objekata i dijelova objekata

HRN U.A0.003:1987
Arhitektonsko-građevni crteži. Označivanje soba i drugih prostora

HRN U.A0.004:1982
Arhitektonsko-građevni crteži. Prikazivanje crteža. Mjerila

HRN U.A0.005:1987
Arhitektonsko-građevni crteži. Unutrašnje instalacije. Prikazivanje sanitarnih uređaja

HRN U.A0.008:1987
Arhitektonsko-građevni crteži. Crteži za montažu predgotovljenih konstrukcija

HRN U.A0.010:1987
Arhitektonsko-građevni crteži. Kotiranje izvedbenih crteža. Prikazivanje proizvodnih i radnih veličina

HRN U.A0.014:1985
Arhitektonsko-građevni crteži. Prikazivanje rušenja i rekonstrukcije

HRN U.A0.015:1982
Arhitektonsko-građevni crteži. Pomoćne linije

HRN U.A0.016:1981
Arhitektonsko-građevni crteži. Prikazivanje površinama presjecima i pogledima. Opća načela

HRN U.A0.020:1983
Arhitektonsko-građevni crteži. Metode projekcija

HRN U.A9.002:1982
Modularna koordinacija. Postupak i način određivanja veličine

HRN U.A9.003:1982
Modularna koordinacija. Dimenzioniranje građevnih elemenata s komponibilnim modularnim mjerama: km, dm, cm, mm

HRN U.A9.004:1987
Visokogradnja. Modularna koordinacija. Katne visine. Sastavnice i mjere

HRN U.A9.005:1987
Visokogradnja. Modularna koordinacija. Visine prostorija stambenih zgrada. Komponente i mjere

HRN U.A9.006:1985
Modularna koordinacija. Odnos između proizvodnih i modularnih mjera građevnih predgotovljenih elemenata

HRN U.A9.007:1981
Modularna koordinacija. Pomoćne linije vodoravnih modularnih mjera

HRN U.A9.008:1987
Visokogradnja. Modularna koordinacija. Modularna ploha stropa za okomite mjere

HRN U.A9.009:1985
Visokogradnja. Modularna koordinacija. Niz poželjnih multimodularnih veličina za vodoravne dimenzije

HRN U.A9.010:1985
Visokogradnja. Modularna koordinacija. Multimoduli za vodoravne koordinirane dimenzije

HRN U.A9.011:1985
Visokogradnja. Modularna koordinacija. Submodularni prirasti

HRN U.A9.012:1985
Dopuštena odstupanja za gradnju. Određivanje širine spojnica u odnosu na veličine dopuštenih odstupanja

HRN U.A9.015:1985
Modularna koordinacija. Pomoćne modularne mreže

HRN U.A9.017:1982
Spojevi u gradnji. Osnovni zahtjevi za projektiranje

HRN U.A9.018:1982
Spojevi u gradnji. Opći kontrolni popis funkcija spojeva

HRN U.A9.031:1981
Visokogradnja - Modularna koordinacija. Stubišta i stubišni otvori. Koordinirajuće mjere

HRN U.A9.032:1983
Visokogradnja. Stubišta. Nazivi i definicije

HRN U.A9.033:1985
Visokogradnja. Stubišta. Veličina stubišta u zgradama

HRN U.A9.041:1987
Visokogradnja. Modularna koordinacija. Krute ravne ploče za oblaganje. Koordinirajuće mjere

HRN U.A9.042:1982
Modularna koordinacija. Vanjska i unutrašnja vrata. Koordinirajuće veličine

HRN U.A9.050:1987
Visokogradnja. Instalacijski prostor za zračne kanale

HRN U.A9.056:1987
Kuhinjska oprema. Veliki kuhinjski uređaji i praonici za kućanstvo. Nazivi i definicije

HRN U.A9.057:1983
Kuhinjska oprema. Veličine otvora za ugradnju aparata

HRN U.A9.058:1987
Kuhinjska oprema. Kuhinja u stanu. Uvjeti za projektiranje

HRN U.A9.065:1983
Modularna koordinacija. Nazivi i definicije

HRN U.A9.066:1983
Spojevi u gradnji. Nazivi i definicije

HRN U.A9.067:1983
Dopuštena odstupanja za gradnju. Nazivi i definicije

HRN U.A9.201:1988
Prostorne potrebe invalida u zgradama i okolici. Ravne komunikacijske površine. Pristupi i prolazi

HRN U.A9.202:1988
Prostorne potrebe invalida u zgradama i okolini. Ravne komunikacijske površine. Pješački prijelazi i zone

HRN U.A9.203:1988
Prostorne potrebe invalida u zgradama i okolici. Ravne komunikacijske površine. Nagib i visina rubnika pločnika

HRN U.A9.204:1988
Prostorne potrebe invalida u zgradama i okolici. Ravne komunikacijske površine. Mjesta za parkiranje

HRN U.A9.205:1988
Prostorne potrebe invalida u zgradama i okolici. Ravne komunikacijske površine. Okretanje invalidskih kolica

HRN U.A9.206:1990
Prostorne potrebe invalida u zgradama i okolici. Prilazni elementi i prostori. Kose prilaznice

HRN U.A9.207:1990
Prostorne potrebe invalida u zgradama i okolici. Prilazni elementi i prostori. Odmorište na ulazu u zgradu ili stan

HRN U.A9.208:1990
Prostorne potrebe invalida u zgradama i okolici. Prilazni elementi i prostori. Vjetrobrani

HRN U.A9.209:1990
Prostorne potrebe invalida u zgradama i okolici. Prilazni elementi i prostori. Slobodan prostor za kretanje oko vrata

HRN U.A9.210:1990
Prostorne potrebe invalida u zgradama i okolici. Prilazni elementi i prostori. SC prostorija ili odjeljak

HRN U.A9.211:1990
Prostorne potrebe invalida u zgradama i okolici. Prilazni elementi i prostori. Elementi kupaonice

HRN U.A9.212:1990
Prostorne potrebe invalida u zgradama i okolici. Prilazni elementi i prostori. Kupaonica u stanu

HRN U.A9.213:1990
Prostorne potrebe invalida u zgradama i okolici. Prilazni elementi i prostori. Kuhinjski elementi

HRN U.A9.214:1990
Prostorne potrebe invalida u zgradama i okolici. Prilazni elementi i prostori. Kuhinja u stanu ili odjeljak

HRN U.A9.215:1990
Prostorne potrebe invalida u zgradama i okolici. Prilazni elementi i prostori. Spavaća soba ili odjeljak

HRN U.A9.216:1990
Prostorne potrebe invalida u zgradama i okolici. Prilazni elementi i prostori. Prostor za objedovanje i rad u dnevnoj sobi

HRN U.B1.001:1990
Geomehanička ispitivanja. Opća razredba tla

HRN U.B1.003:1990
Geomehanička ispitivanja. Terenska identifikacija uzoraka tla

HRN U.B1.010:1979
Geomehanička ispitivanja. Uzimanje uzoraka tla

HRN U.B1.012:1979
Geomehanička ispitivanja. Određivanje vlažnosti uzoraka tla

HRN U.B1.014:1988
Geomehanička ispitivanja. Određivanje obujamske mase gradiva tla bez pora

HRN U.B1.016:1968
Geomehanička ispitivanja. Određivanje obujamske težine tla

HRN U.B1.018:1980
Geomehanička ispitivanja. Određivanje granulometrijskog sastava

HRN U.B1.020:1980
Geomehanička ispitivanja. Određivanje konzistencije tla. Atterbergove granice

HRN U.B1.022:1968
Geomehanička ispitivanja. Određivanje promjena obujma tla

HRN U.B1.024:1968
Geomehanička ispitivanja. Određivanje sadržaja gorivih i organskih tvari tla (Norma pregledana 1984. godine)

HRN U.B1.026:1968
Geomehanička ispitivanja. Određivanje sadržaja karbonata u tlu

HRN U.B1.028:1969
Geomehanička ispitivanja. Ispitivanje izravnog smicanja tla

HRN U.B1.029:1970
Geomehanička ispitivanja. Ispitivanje smicanja u triaksijalnom aparatu

HRN U.B1.030:1968
Geomehanička ispitivanja. Određivanje tlačne čvrstoće tla

HRN U.B1.031:1989
Geomehanička ispitivanja. Određivanje otpora tla metodom statičkoga penetracijskog sondiranja

HRN U.B1.032:1969
Geomehanička ispitivanja. Određivanje stlačivosti tla

HRN U.B1.034:1969
Geomehanička ispitivanja. Određivanje koeficijenata vodopropusnosti

HRN U.B1.036:1968
Geomehanička ispitivanja. Određivanje visine kapilarnoga penjanja vode u tlu

HRN U.B1.038:1968
Geomehanička ispitivanja. Određivanje optimalnog sadržaja vode

HRN U.B1.042:1969
Geomehanička ispitivanja. Određivanje kalifornijskog indeksa nosivosti

HRN U.B1.044:1969
Geomehanička ispitivanja. Određivanje proizvoda koeficijenta kapilarne vodopropusnosti i najvećega kapilarnoga penjanja vode u tlu

HRN U.B1.046:1968
Geomehanička ispitivanja. Određivanje modula stlačivosti metodom kružne ploče

HRN U.B1.048:1968
Geomehanička ispitivanja. Određivanje optimalnog sadržaja vode stabiliziranoga tla cementom

HRN U.B1.050:1969
Geomehanička ispitivanja. Ispitivanje otpornosti cementom stabiliziranoga tla na smrzavanje

HRN U.B9.010:1981
Projektiranje i gradnja cesta. Mjerenje dubine smrzavanja

HRN U.B9.012:1981
Projektiranje i gradnja cesta. Procjena osjetljivosti kolničke konstrukcije na smrzavanje i tehničke mjere za sprečavanje oštećenja

HRN U.C1.020:1988
Projektiranje i gradnja gradskih prometnica. Razredba prometnica. Vrijednosti računskih brzina

HRN U.C1.022:1988
Projektiranje i gradnja gradskih prometnica. Elementi poprečnoga profila. Kolnik. Slobodni profil

HRN U.C1.023:1988
Projektiranje i gradnja gradskih prometnica. Elementi poprečnoga profila. Pješačke staze

HRN U.C1.024:1988
Projektiranje i gradnja gradskih prometnica. Elementi poprečnoga profila. Slobodni profili za vozila javnoga gradskoga putničkoga prometa

HRN U.C1.025:1988
Projektiranje i gradnja prometnica. Elementi poprečnoga profila. Biciklističke staze

HRN U.C1.030:1988
Projektiranje i gradnja gradskih prometnica. Uzdužni nagib kolnika

HRN U.C1.280:1990
Projektiranje gradskih prometnica. Usporavanje prometa. Konstrukcijska rješenja

HRN U.C1.281:1990
Projektiranje gradskih prometnica. Usporavanje prometa. Poprečne zapreke

HRN U.C1.282:1990
Projektiranje gradskih prometnica. Usporavanje prometa. Zapreke u raskrižjima

HRN U.C1.283:1990
Projektiranje gradskih prometnica. Usporavanje prometa. Suženja

HRN U.C1.284:1990
Projektiranje gradskih prometnica. Usporavanje prometa. Vodoravna skretanja

HRN U.C1.285:1990
Projektiranje gradskih prometnica. Usporavanje prometa. Okomite zapreke

HRN U.C2.200:1971
Prozračivanje prostorija bez vanjskih prozora kroz okomite i vodoravne kanale prirodnim putem. Sustavi pojedinačnih kanala

HRN U.C2.201:1971
Prozračivanje prostorija bez vanjskih prozora s pomoću okomitih i vodoravnih kanala prirodnim putem. Sustav sabirnih kanala

HRN U.C2.202:1970
Prozračivanje prostorija bez vanjskih prozora s pomoću ventilatora

HRN U.C4.010:1981
Projektiranje i gradnja cesta. Određivanje ukupnoga ekvivalentnoga prometnog opterećenja za dimenzioniranje asfaltnih kolničkih konstrukcija

HRN U.C4.011:1990
Projektiranje cesta i gradskih prometnica. Tehnička dokumentacija. Projekt kolničke konstrukcije

HRN U.C4.012:1981
Projektiranje i gradnja cesta. Dimenzioniranje novih asfaltnih kolničkih konstrukcija

HRN U.C4.016:1981
Projektiranje i gradnja cesta. Klimatski i hidrološki uvjeti

HRN U.C4.019:1990
Otpor klizanju habajućeg sloja kolničkih konstrukcija. Tehnički zahtjevi

HRN U.C4.020:1982
Projektiranje i gradnja cesta. Intenzitet kiša

HRN U.C4.022:1982
Projektiranje i gradnja cesta. Vrijeme dotjecanja vode

HRN U.C4.024:1982
Projektiranje i gradnja cesta. Količina otjecanja vode

HRN U.C4.050:1990
Projektiranje i gradnja cesta. Površinski čvorovi. Tehnički uvjeti

HRN U.C4.051:1990
Projektiranje i gradnja cesta. Površinski čvorovi. Tipovi složenih čvorova

HRN U.C4.052:1990
Projektiranje cesta i gradskih prometnica. Serpentine

HRN U.C4.140:1990
Projektiranje cesta. Prostorno vođene trase

HRN U.C4.200:1990
Projektiranje cesta. Osiguranje donjeg stroja prometnica i ukupne postojanosti tla i trupa ceste

HRN U.C5.020:1980
Projektiranje nasutih brana i hidrotehničkih nasipa. Tehnički uvjeti

HRN U.C5.050:1987
Projektiranje i gradnja visokih industrijskih dimnjaka od armiranoga betona

HRN U.C5.100:1987
Izračunavanje brzine toka i protoka u azbestnocementnim cjevovodima

HRN U.C5.101:1990
Azbestnocementni proizvodi. Proračun cijevi izloženih vanjskim opterećenjima s unutrašnjim tlakom ili bez njega

HRN U.C7.121:1988
Osnove projektiranja građevnih konstrukcija. Korisna opterećenja stambenih i javnih zgrada

HRN U.C7.122:1988
Osnove projektiranja građevnih konstrukcija. Određivanje korisnog opterećenja stropova u proizvodnim pogonima i skladištima

HRN U.C7.123:1988
Osnove projektiranja građevnih konstrukcija. Vlastita težina konstrukcije nekonstrukcijskih elemenata i uskladištenoga gradiva koje se uzima u obzir pri dimenzioniranju. Obujamska masa

HRN U.C9.010:1979
Temelji okomitih valjkastih spremnika za skladištenje nafte i naftnih derivata

HRN U.C9.100:1962
Dnevno i električno osvjetljenje prostorija u zgradama

HRN U.C9.200:1984
Projektiranje i izvedba drvenih konstrukcija. Konstrukcije od monolitnoga drveta i ploča

HRN U.C9.200/1:1987
Projektiranje i izvedba drvenih konstrukcija. Konstrukcije od monolitnoga drveta i ploča. Izmjene

HRN U.C9.300:1984
Projektiranje i izvedba drvenih konstrukcija. Lamelirane lijepljene konstrukcije. Tehnički uvjeti

HRN U.C9.400:1984
Projektiranje i izvedba drvenih konstrukcija. Drvene skele i oplate. Tehnički uvjeti

HRN U.C9.500:1984
Projektiranje i izvedba drvenih konstrukcija. Zaštita drveta u konstrukcijama. Tehnički uvjeti

HRN U.D0.001:1983
Projektiranje i izvedba drvenih konstrukcija. Gradiva za izradbu drvenih konstrukcija. Tehnički uvjeti

HRN U.D0.001/1:1987
Projektiranje i izvedba drvenih konstrukcija. Gradiva za izradbu drvenih konstrukcija. Tehnički uvjeti. Izmjene

HRN U.D3.101:1990
Stakleno platno. Sastav i uvjeti kakvoće

HRN U.D3.102:1990
Stakleno platno. Metode ispitivanja

HRN U.E1.010:1981
Projektiranje i gradnja putova. Zemljani radovi na izgradnji putova. Tehnički uvjeti za provedbe

HRN U.E1.012:1981
Projektiranje i gradnja putova. Osjetljivost gradiva tla na smrzavanje

HRN U.E3.010:1987
Hidrotehnički beton. Tehnički uvjeti za izradbu i uporabu

HRN U.E3.020:1987
Projektiranje i gradnja putova. Tehnički uvjeti za izradbu cementnobetonskoga kolnika

HRN U.E4.010:1964
Tehnički uvjeti za izradbu površinskih obradba zastora

HRN U.E4.012:1964
Tehnički uvjeti za izradbu bitumenskih i katranskih makadama

HRN U.E4.016:1965
Tehnički uvjeti za izradbu katranskoga betona

HRN U.E4.018:1965
Tehnički uvjeti za izradbu asfaltnoga i katranskoga betona hladnim postupkom

HRN U.E4.019:1982
Projektiranje i gradnja putova. Asfaltne mješavine s emulzijama razrijeđenoga bitumena za izradbu kolničkih zastora hladnim postupkom. Tehnički uvjeti

HRN U.E7.010:1988
Nosive čelične konstrukcije od općih konstrukcijskih čelika. Odabir osnovnoga gradiva

HRN U.E7.081:1986
Provjera čvrstoće nosivih čeličnih konstrukcija. Po sredini pritisnuti štapovi stalnoga jednodijelnoga presjeka

HRN U.E7.086:1986
Provjera čvrstoće nosivih čeličnih konstrukcija. Određivanje duljine izvijanja štapova

HRN U.E7.091:1986
Provjera čvrstoće nosivih čeličnih konstrukcija. Po sredini pritisnuti štapovi stalnoga višedijelnoga presjeka

HRN U.E7.096:1986
Provjera čvrstoće nosivih čeličnih konstrukcija. Štapovi izloženi pritisku i savijanju

HRN U.E7.101:1986
Provjera čvrstoće nosivih čeličnih konstrukcija. Bočno izvijanje nosača

HRN U.E7.101/1:1989
Provjera čvrstoće nosivih čeličnih konstrukcija. Bočno izvijanje nosača. Izmjene i dopune

HRN U.E7.106:1980
Čvrstoća nosivih čeličnih konstrukcija. Pritisnuti štapovi s elastičnim poprečnim osloncima

HRN U.E7.111:1986
Provjera čvrstoće nosivih čeličnih konstrukcija. Čvrstoća okvirnih nosača

HRN U.E7.116:1980
Postojanost nosećih čeličnih konstrukcija. Čvrstoća lučnih nosača

HRN U.E7.121:1986
Provjera čvrstoće nosivih čeličnih konstrukcija. Proračun izbočivanja limova

HRN U.E7.131:1980
Ležišta i zglobovi nosivih čeličnih konstrukcija

HRN U.E7.140:1985
Spojevi s vijcima visokog razreda čvrstoće kod nosivih čeličnih konstrukcija. Tehnički uvjeti

HRN U.E7.145:1987
Nosive čelične konstrukcije spojene zakovicama i vijcima. Tehnički uvjeti

HRN U.E7.150:1987
Zavarene nosive čelične konstrukcije. Tehnički uvjeti

HRN U.E8.010:1981
Projektiranje i gradnja putova. Nosivost i ravnost na razini posteljice

HRN U.E8.016:1981
Projektiranje i gradnja putova. Mjerenje defleksija fleksibilnih kolnika. Oprema i metode

HRN U.E8.018:1981
Projektiranje i gradnja putova. Određivanje mjerodavne vrijednosti defleksije fleksibilnih kolnika

HRN U.E9.020:1966
Klasične i suvremene podloge za putove. Tehnički uvjeti za izradbu (točka 10 stavljena izvan snage „Sl.list „, br. 72/88)

HRN U.E9.022:1970
Nosivi slojevi podloga za putove od mehanički stabiliziranoga tla. Tehnički uvjeti za izradbu

HRN U.E9.024:1980
Projektiranje i gradnja putova. Izradba nosivih slojeva kolničkih konstrukcija putova od gradiva stabiliziranih cementom i sličnim hidrauličnim vezivima. Tehnički uvjeti

HRN U.E9.026:1982
Projektiranje i gradnja putova. Izradba stabiliziranoga tla vapnom i izradba nosivih slojeva za putove od gradiva stabiliziranih vapnom

HRN U.E9.028:1980
Projektiranje i gradnja putova. Izradba donjih nosivih slojeva od bitumeniziranoga gradiva po vrućem postupku. Tehnički uvjeti

HRN U.F2.010:1978
Završni radovi u građevinarstvu. Tehnički uvjeti za izvedbu fasaderskih radova

HRN U.F2.011:1977
Završni radovi u građevinarstvu. Tehnički uvjeti za izvedbu keramičarskih radova

HRN U.F2.012:1978
Završni radovi u građevinarstvu. Tehnički uvjeti za izvedbu ličilačkih radova

HRN U.F2.013:1978
Završni radovi u građevinarstvu. Tehnički uvjeti za izvedbu soboslikarskih radova

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HRN U.F2.016:1989
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HRN U.F2.018:1982
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HRN U.F2.022:1980
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HRN U.F2.025:1979
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Beton. Određivanje statičkoga tlačnoga modula elastičnosti

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Beton. Određivanje puzanja (tečenja)

HRN U.M1.028:1982
Beton. Ispitivanje homogenosti betona pri miješanju betonskom miješalicom

HRN U.M1.029:1983
Beton. Određivanje obujamskih deformacija

HRN U.M1.032:1981
Beton. Mjerenje temperature svježega betona

HRN U.M1.045:1987
Beton. Transportirani beton. Tehnički uvjeti

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HRN U.M1.047:1987
Ispitivanje konstrukcija visokogradnje pokusnim opterećenjem i ispitivanje do loma

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Hladni katran za kolnike

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Sapnice za pjenu. Natpisne pločice

HRN Z.C1.652:1989
Cijevne spojke za vatrogastvo. Tlačna spojka B

HRN Z.C1.653:1989
Cijevne spojke za vatrogastvo. Tlačna spojka C

HRN Z.C1.654:1989
Cijevne spojke za vatrogastvo. Tlačno-usisna spojka D

HRN Z.C1.661:1989
Cijevne spojke za vatrogastvo. Tlačno-usisna spojka A

HRN Z.C1.662:1989
Cijevne spojke za vatrogastvo. Usisna spojka B

HRN Z.C1.663:1989
Cijevne spojke za vatrogastvo. Usisna spojka C

HRN Z.C1.671:1989
Cijevne spojke za vatrogastvo. Stabilna spojka A

HRN Z.C1.672:1989
Cijevne spojke za vatrogastvo. Stabilna spojka B

HRN Z.C1.673:1989
Cijevne spojke za vatrogastvo. Stabilna spojka C

HRN Z.C1.674:1989
Cijevne spojke za vatrogastvo. Stabilna spojka D

HRN Z.C1.681:1989
Cijevne spojke za vatrogastvo. Slijepa spojka A

HRN Z.C1.682:1989
Cijevne spojke za vatrogastvo. Slijepa spojka B

HRN Z.C1.683:1989
Cijevne spojke za vatrogastvo. Slijepa spojka C

HRN Z.C1.684:1989
Cijevne spojke za vatrogastvo. Slijepa spojka D

HRN Z.C1.686:1989
Cijevne spojke za vatrogastvo. Prijelazna spojka A - B

HRN Z.C1.687:1989
Cijevne spojke za vatrogastvo. Prijelazna spojka B - C

HRN Z.C1.688:1989
Cijevne spojke za vatrogastvo. Prijelazna spojka C - D

HRN Z.C2.020:1980
Ručni i prijevozni aparati za gašenje požara. Opće odredbe

HRN Z.C2.022:1980
Ručni i prijevozni aparati za gašenje požara. Metode ispitivanja

HRN Z.C2.030:1980
Ručni i prijevozni aparati za gašenje požara. Ručni aparati za gašenje kemijskom pjenom

HRN Z.C2.035:1980
Ručni i prijevozni aparati za gašenje požara. Ručni aparati za gašenje prahom

HRN Z.C2.040:1980
Ručni i prijevozni aparati za gašenje požara. Ručni aparati za gašenje ugljičnim dioksidom

HRN Z.C2.050:1980
Ručni i prijevozni aparati za gašenje požara. Ručni aparati za gašenje vodom i zračnom pjenom

HRN Z.C2.055:1980
Ručni i prijevozni aparati za gašenje požara. Ručni aparati za gašenje zračnom pjenom

HRN Z.C2.060:1980
Ručni i prijevozni aparati za gašenje požara. Ručni aparati za gašenje vodom

HRN Z.C2.130:1980
Ručni i prijevozni aparati za gašenje požara. Prijevozni aparati za gašenje kemijskom pjenom

HRN Z.C2.135:1980
Ručni i prijevozni aparati za gašenje požara. Prijevozni aparati za gašenje prahom

HRN Z.C2.140:1980
Ručni i prijevozni aparati za gašenje požara. Prijevozni aparati za gašenje ugljičnim dioksidom

HRN Z.C3.006:1989
Centrifugalne vatrogasne pumpe. Natpisna pločica

HRN Z.C3.025:1990
Sita za usisne priključke vatrogasnih pumpi i spremnika

HRN Z.C4.050:1958
Osobni pribor vatrogasaca. Pribor za vatrogasni zaštitni opasač

HRN Z.C5.100:1977
Sredstva za gašenje požara. Prah na osnovi natrijeva bikarbonata

HRN Z.C6.010:1970
Cijevi za vatrogastvo. Usisne cijevi. Uvjeti kakvoće i ispitivanje

HRN Z.C6.011:1970
Cijevi za vatrogastvo. Tlačne tkane cijevi. Uvjeti kakvoće i ispitivanje

HRN Z.C6.017:1970
Cijevi za vatrogastvo. Tlačne gumene cijevi tipa „S". Uvjeti kakvoće i ispitivanje

HRN Z.C8.020:1980
Ispitivanje zapaljivosti. Gradiva za unutrašnje dijelove vozila

HRN Z.C8.021:1980
Ispitivanje zapaljivosti plastičnih masa. Ispitivanje ponašanja krutih plastičnih masa pri dodiru s užarenom šipkom

HRN Z.C8.023:1986
Ispitivanje zapaljivosti plastičnih masa i gume. Ispitivanje zapaljivosti određivanjem indeksa kisika

HRN Z.C8.027:1980
Ispitivanje zapaljivosti plastičnih masa i poraste gume (pjene). Laboratorijska metoda za ocjenjivanje značajki vodoravne brzine gorenja djelovanjem maloga plamena

HRN Z.C8.030:1986
Ispitivanje zapaljivosti plastičnih masa. Određivanje temperature na kojoj se razvijaju zapaljivi plinovi

HRN Z.D1.020:1968
Gimnastičke sprave. Namjestiva preča

HRN Z.D1.021:1968
Gimnastičke sprave. Visoka preča

HRN Z.D1.022:1970
Gimnastičke sprave. Zidna preča

HRN Z.D1.025:1968
Gimnastičke sprave. Ruče

HRN Z.D1.026:1969
Gimnastičke sprave. Male ruče

HRN Z.D1.027:1970
Gimnastičke sprave. Školske ruče

HRN Z.D1.030:1968
Gimnastičke sprave. Namjestivi krugovi

HRN Z.D1.031:1968
Gimnastičke sprave. Visoki krugovi

HRN Z.D1.032:1974
Gimnastičke sprave. Uređaj za krugove i uže

HRN Z.D1.035:1968
Gimnastičke sprave. Univerzalni konj

HRN Z.D1.036:1968
Gimnastičke sprave. Konj s hvataljkama

HRN Z.D1.037:1968
Gimnastičke sprave. Konj za preskoke

HRN Z.D1.040:1968
Gimnastičke sprave. Kozlić

HRN Z.D1.050:1968
Gimnastičke sprave. Odskočna daska za preskoke

HRN Z.D1.051:1971
Gimnastičke sprave. Lučna daska

HRN Z.D1.052:1970
Gimnastičke sprave. Daska s kukama

HRN Z.D1.053:1971
Gimnastičke sprave. „Grbača" mala i velika (hrptenjača)

HRN Z.D1.054:1972
Gimnastičke sprave. Sprava za fiksiranje odskočne daske

HRN Z.D1.055:1969
Gimnastičke sprave. Sanduk

HRN Z.D1.056:1969
Gimnastičke sprave. Mali sanduk

HRN Z.D1.060:1969
Gimnastičke sprave. Klupa s gredom

HRN Z.D1.065:1969
Gimnastičke sprave. Niska greda

HRN Z.D1.066:1970
Gimnastičke sprave. Visoka greda

HRN Z.D1.070:1970
Gimnastičke sprave. Okomite motke za penjanje

HRN Z.D1.071:1974
Gimnastičke sprave. Mornarske ljestve

HRN Z.D1.072:1973
Gimnastičke sprave. Uže za penjanje

HRN Z.D1.073:1974
Gimnastičke sprave. Duga vijača

HRN Z.D1.075:1970
Gimnastičke sprave. Ripstol

HRN Z.D1.076:1971
Gimnastičke sprave. Kvadrati (kvadratne ljestve)

HRN Z.D1.077:1971
Gimnastičke sprave. Pomične ljestve

HRN Z.D2.010:1972
Sportski rekviziti. Koš za uvježbavanje košarke

HRN Z.D2.020:1970
Sportski rekviziti. Stol za stolni tenis

HRN Z.D2.030:1971
Sportski rekviziti. Rukometna vrata

HRN Z.D2.031:1974
Sportski rekviziti. Nogometna vrata

HRN Z.D2.032:1974
Sportski rekviziti. Vrata i mreža za mali nogomet

HRN Z.D2.033:1974
Sportski rekviziti. Vrata za vaterpolo

HRN Z.D2.034:1974
Sportski rekviziti. Mreža za nogomet

HRN Z.D2.035:1974
Sportski rekviziti. Mreža za tenis

HRN Z.D2.036:1974
Sportski rekviziti. Mreža za stolni tenis

HRN Z.D2.037:1974
Sportski rekviziti. Mreža za badminton

HRN Z.D2.040:1971
Sportski rekviziti. Koš za košarku

HRN Z.D2.041:1972
Sportski rekviziti. Mreža za odbojku

HRN Z.D2.100:1968
Sportski rekviziti. Saonice A tipa

HRN Z.D2.200:1977
Sportski rekviziti. Gumene lopte

HRN Z.D3.010:1972
Sportski rekviziti. Elastična ploča za jednostavne vježbe

HRN Z.E0.001:1984
Mikrografija. Nazivi i definicije. Opći pojmovi

HRN Z.E0.002:1984
Mikrografija. Nazivi i definicije. Položaj slika i načini snimanja

HRN Z.E0.010:1969
Fotografija. Fotografska senzitometrija. Nazivlje na pet jezika. I. popis

HRN Z.E0.011:1969
Fotografija. Fotografska senzitometrija. Nazivlje na pet jezika. II. popis

HRN Z.E0.012:1976
Fotografija. Fotografska senzitometrija. Nazivi i definicije. I. popis

HRN Z.E0.013:1976
Fotografija. Fotografska senzitometrija. Nazivi i definicije. II. popis

HRN Z.E0.014:1976
Fotografija. Fotografska senzitometrija. Nazivi i definicije. III. popis

HRN Z.E0.031:1974
Fotografija. Osnovni nazivi i definicije. I. popis

HRN Z.E0.032:1976
Fotografija. Opći tehnički izrazi za fotoaparate i pribor. I. popis

HRN Z.E0.050:1974
Kinematografija. Nazivlje na šest jezika. I. popis

HRN Z.E0.051:1976
Kinematografija. Nazivi i definicije. I. popis

HRN Z.E0.100:1985
Mikrografija. Simboli u mikrografiji

HRN Z.E0.200:1974
Mikrofilm. Opće značajke, mjere i oznake

HRN Z.E2.010:1974
Mikrofilm. Mikrofilmovi trajne vrijednosti. Čuvanje i rukovanje

HRN Z.E2.011:1984
Mikrografija. Mikrofilm 16 mm u roli snimljen koračnim kamerama

HRN Z.E2.012:1984
Mikrografija. Mikrofilm 16 mm u roli snimljen protočnim kamerama

HRN Z.E7.010:1974
Mikrofilm. Način snimanja na mikrofilm

HRN Z.E7.011:1974
Mikrofilm. Faktori smanjenja pri snimanju na mikrofilm

HRN Z.E7.012:1974
Mikrofilm. Snimanje crteža u dijelovima

HRN Z.E7.013:1974
Mikrofilm. Montažna aperturna kartica za film 35 mm

HRN Z.E7.014:1974
Mikrofilm. Izradba reprodukcija s mikrofilma 35 mm

HRN Z.E7.015:1974
Mikrofilm. Snimanje rukopisa na mikrofilm 35 mm i 16 mm

HRN Z.E8.010:1974
Mikrofilm. ISO pokusni znak za ispitivanje čitljivosti pri snimanju na mikrofilmu

HRN Z.E8.011:1974
Mikrofilm. Pokusna polja za ispitivanje čitljivosti

HRN Z.E8.012:1974
Mikrofilm. Pokusna polja za ispitivanje čitljivosti za praktičnu primjenu na kopirnim strojevima (protočnim)

HRN Z.E8.013:1974
Mikrofilm. Pokusna polja za praktično ispitivanje čitljivosti negativa mikrofilma

HRN Z.E8.014:1974
Mikrofilm. Tablica za ispitivanje mikrofilmova tehničkih crteža

HRN Z.E8.015:1974
Mikrofilm. Diazoizravni duplikati

HRN Z.E8.016:1974
Mikrofilm. Ispitivanje optičke gustoće, čitljivosti i trajnosti s pomoću pokusnog negativa i izvornog negativa

HRN Z.E8.017:1974
Mikrofilm. Određivanje optičke gustoće propusnih difuznih sredina

HRN Z.E8.018:1984
Mikrografija. Mikrotest. Opis i uporaba za ispitivanje uređaja za čitanje

HRN Z.F1.002:1990
Sredstva sustava promatranja, obavještavanja i uzbunjivanja stanovništva. Elektronska alarmna sirena. Tehnički zahtjevi

HRN Z.M0.001:1988
Prijevozna (teretna) ambalaža. Mjere krute ambalaže pravokutne osnove

HRN Z.M0.002:1988
Ambalaža. Teretne jedinice. Nazivi, definicije i mjere

HRN Z.M0.016:1990
Palete. Nazivi i definicije

HRN Z.M0.020:1990
Palete. Tipovi i razredba

HRN Z.M0.030:1986
Kontejneri za prijevoz tereta. Nazivi i definicije

HRN Z.M0.030/1:1988
Kontejneri za prijevoz tereta. Nazivi i definicije. Izmjene

HRN Z.M0.035:1990
Kontejneri. Pokazatelji kontejnera

HRN Z.M0.041:1990
Kontejnerski tehnološki sustav. Nazivi i definicije

HRN Z.M0.105:1989
Teretni promet. Redovi vrijednosti osnovnih parametara

HRN Z.M1.010:1978
Kontejneri niza 1 za opću uporabu. Najmanje unutrašnje mjere

HRN Z.M1.011:1986
Kontejneri niza 1. Razredba, mjere i najveće bruto-mase

HRN Z.M1.020:1990
Palete. Ravna drvena paleta 1200 mm x 800 mm. Oblik, mjere i tehnički uvjeti

HRN Z.M1.021:1990
Palete. Ravna drvena paleta 1200 mm x 1000 mm. Oblik, mjere i tehnički uvjeti

HRN Z.M1.022:1990
Palete. Ravna drvena paleta 1600 mm x 1200 mm i 1800 mm x 1200 mm. Oblik, mjere i tehnički uvjeti

HRN Z.M1.023:1990
Palete. Drvena boks-paleta 1200 mm x 1000 mm. Oblik i tehnički uvjeti

HRN Z.M1.031:1987
Kontejneri niza 1. Rukovanje kontejnerima

HRN Z.M1.032:1982
Kontejneri. Utvrđivanje prijevozne sposobnosti i ispravnosti kontejnera

HRN Z.M1.040:1986
Kontejneri za prijevoz tereta. Kodiranje, identifikacija i označivanje

HRN Z.M1.200:1990
Palete. Ravne palete. Osnovne mjere

HRN Z.M1.201:1990
Palete. Drvene palete za jednokratnu uporabu. Oblik i tehnički uvjeti

HRN Z.M1.300:1990
Palete. Boks i stupne palete. Mjere i nazivne nosivosti

HRN Z.M1.301:1990
Palete. Stupna paleta za bačve. Oblik, mjere i tehnički uvjeti

HRN Z.M1.302:1990
Palete. Stupna paleta za pneumatike. Oblik, mjere i tehnički uvjeti

HRN Z.M1.303:1990
Palete. Boks-paleta za akumulatore. Oblik, mjere i tehnički uvjeti

HRN Z.M1.700:1990
Palete. Elementi za spajanje drvenih paleta. Oblik, mjere i tehnički uvjeti

HRN Z.M2.020:1990
Paletni tehnološki sustav. Nazivi i definicije

HRN Z.M2.201:1990
Teretni promet. Tehnološko projektiranje. Osnovne priključne mjere za palete

HRN Z.M2.210:1990
Tereti. Formiranje jedinice tereta na paletama

HRN Z.M2.310:1990
Kontejneri. Punjenje univerzalnih kontejnera niza 1. Pravila punjenja raznim teretima

HRN Z.M3.035:1990
Ambalaža. Vreće od termoplastične gipke folije. Nazivi, definicije i vrste

HRN Z.M3.036:1989
Ambalaža. Vreće od termoplastične gipke folije. Metode mjerenja i izražavanja mjera

HRN Z.M3.210:1975
Ambalaža od plastične mase. Nosiljke za staklene boce („euro-boce") za pivo obujma 0,5 l

HRN Z.M3.215:1975
Ambalaža od plastične mase. Nosiljke za 12 litrenih boca za mineralnu vodu

HRN Z.M3.311:1974
Puhane ambalažne posude od plastičnih masa. Dopuštena odstupanja mjera ambalažnih posuda do 30 l

HRN Z.M3.312:1974
Puhane ambalažne posude od plastičnih masa. Kakvoća ambalažnih posuda od polietilena. Opće odredbe i metode ispitivanja

HRN Z.M3.313:1975
Puhane ambalažne posude od plastičnih masa. Određivanje propusnosti

HRN Z.M3.314:1975
Ambalažne posude od plastičnih masa. Ispitivanje otpornosti na unutrašnji tlak

HRN Z.M4.025:1988
Ambalaža. Vreće. Papirne vreće. Nazivi, definicije i vrste

HRN Z.M4.026:1988
Ambalaža. Prazne papirne vreće. Metoda mjerenja i izražavanje mjera

HRN Z.M4.027:1988
Ambalaža. Papirne vreće. Kondicioniranje radi ispitivanja

HRN Z.M4.028:1988
Ambalaža. Vreće. Metode uzimanja uzoraka praznih vreća za ispitivanje

HRN Z.M4.029:1988
Ambalaža. Papirne vreće. Procjenjivanje iskorištenja (ispunjenosti) obujma na osnovi mjera praznih plosnatih vreća

HRN Z.M4.470:1989
Ambalaža. Papirne vreće. Ispitivanje slobodnim padom

HRN Z.M5.054:1979
Staklena ambalaža za prehrambenu industriju. Staklenka obujma 100 ml sa sustavom zatvaranja P.T

HRN Z.M5.055:1979
Staklena ambalaža za prehrambenu industriju. Staklenka obujma 100 ml sa sustavom zatvaranja T.0

HRN Z.M5.056:1979
Staklena ambalaža za prehrambenu industriju. Staklenka obujma 200 ml sa sustavom zatvaranja P.T

HRN Z.M5.057:1979
Staklena ambalaža za prehrambenu industriju. Staklenka obujma 200 ml sa sustavom zatvaranja T.0

HRN Z.M5.058:1979
Staklena ambalaža za prehrambenu industriju. Staklenka obujma 370 ml sa sustavom zatvaranja P.T

HRN Z.M5.059:1979
Staklena ambalaža za prehrambenu industriju. Staklenka obujma 370 ml sa sustavom zatvaranja T.0

HRN Z.M5.060:1979
Staklena ambalaža za prehrambenu industriju. Niska staklenka obujma 370 ml sa sustavom zatvaranja P.T

HRN Z.M5.061:1979
Staklena ambalaža za prehrambenu industriju. Niska staklenka obujma 370 ml sa sustavom zatvaranja T.0

HRN Z.M5.062:1979
Staklena ambalaža za prehrambenu industriju. Staklenka obujma 720 ml sa sustavom zatvaranja P.T

HRN Z.M5.063:1979
Staklena ambalaža za prehrambenu industriju. Staklenka obujma 720 ml sa sustavom zatvaranja T.0

HRN Z.M5.064:1979
Staklena ambalaža za prehrambenu industriju. Staklenka obujma 2500 ml sa sustavom zatvaranja P.T

HRN Z.M5.065:1979
Staklena ambalaža za prehrambenu industriju. Staklenka obujma 2500 ml sa sustavom zatvaranja T.0

HRN Z.M5.112:1980
Staklena ambalaža za prehrambenu industriju. Grlo s navojem sa sustavom zatvaranja P.T

HRN Z.M5.113:1980
Staklena ambalaža za prehrambenu industriju. Grlo s navojem nazivnoga promjera 103 mm sa sustavom zatvaranja P.T

HRN Z.M5.114:1980
Staklena ambalaža za prehrambenu industriju. Grlo s navojem nazivnoga promjera 53 mm i 58 mm sa sustavom zatvaranja T.0

HRN Z.M5.115:1980
Staklena ambalaža za prehrambenu industriju. Grlo s navojem nazivnoga promjera 66 mm sa sustavom zatvaranja T.0

HRN Z.M5.116:1980
Staklena ambalaža za prehrambenu industriju. Grlo s navojem nazivnoga promjera 82 mm sa sustavom zatvaranja T.0

HRN Z.M5.118:1980
Staklena ambalaža za prehrambenu industriju. Provjera kakvoće

HRN Z.M5.119:1980
Staklena ambalaža za prehrambenu industriju. Poklopci. Provjeravanje kakvoće

HRN Z.M6.010:1988
Ambalaža (teret). Označivanje tereta. Opći zahtjevi

HRN Z.M6.011:1988
Ambalaža (teret). Natpisi na ambalaži koji se odnose na rukovanje, prijevoz i skladištenje. Nazivi i veličine znakova

HRN Z.M6.012:1988
Ambalaža (teret). Grafički simboli za obilježavanje načina rukovanja teretom (robom)

HRN Z.M6.013:1989
Teret. Označivanje opasnih tvari. Grafičko prikazivanje znakova opasnosti

HRN Z.M8.001:1987
Kontejneri niza 1. Kontejneri za opću uporabu. Tehnički uvjeti i ispitivanja

HRN Z.M8.003:1988
Kontejneri niza 1. Kontejneri cisterne za tekućine i plinove. Tehnički uvjeti i ispitivanja

HRN Z.M8.005:1979
Kontejneri niza 1. kontejner platforme. Tehnički uvjeti i ispitivanja

HRN Z.M8.007:1989
Kontejneri niza 1. Modularni kontejneri za zračni prijevoz. Tehnički uvjeti i ispitivanja

HRN Z.M8.008:1989
Kontejneri niza 1. Kontejneri za opću uporabu za sve vrste prometa (INTERMODALNI). Tehnički uvjeti i ispitivanja

HRN Z.M8.011:1984
Ambalaža. Potpuna, napunjena prijevozna ambalaža. Označivanje strana, rubova i uglova zbog ispitivanja

HRN Z.M8.012:1984
Ambalaža. Potpuna, napunjena prijevozna ambalaža. Kondicioniranje zbog ispitivanja

HRN Z.M8.013:1984
Ambalaža. Potpuna, napunjena prijevozna ambalaža. Ispitivanje slaganjem i slaganjem s pomoću uređaja za ispitivanje zbijanjem

HRN Z.M8.014:1984
Ambalaža. Potpuna, napunjena prijevozna ambalaža. Ispitivanje okomitim udarom, slobodnim padom

HRN Z.M8.015:1984
Ambalaža. Potpuna, napunjena prijevozna ambalaža. Ispitivanje vodoravnim udarom (ispitivanje pod nagibom; ispitivanje u položaju platna)

HRN Z.M8.016:1984
Ambalaža. Potpuna, napunjena prijevozna ambalaža. ispitivanje vibracijama

HRN Z.M8.017:1984
Ambalaža. Potpuna, napunjena prijevozna ambalaža. Ispitivanje zbijanjem

HRN Z.M8.018:1984
Ambalaža. Potpuna, napunjena prijevozna ambalaža. Ispitivanje sniženim atmosferskim tlakom

HRN Z.M8.019:1984
Ambalaža. Potpuna, napunjena prijevozna ambalaža. Ispitivanje otpornosti na mlaz vode

HRN Z.M8.020:1984
Ambalaža. Potpuna, napunjena prijevozna ambalaža. Ispitivanje prevrtanjem

HRN Z.M8.021:1984
Ambalaža. Potpuna, napunjena prijenosna ambalaža. Opći zahtjevi za utvrđivanje programa ispitivanja podobnosti za uporabu. Opća načela

HRN Z.M8.022:1984
Ambalaža. Potpuna, napunjena prijevozna ambalaža. Opći zahtjevi za utvrđivanje programa ispitivanja podobnosti za uporabu. Kvantitativni podaci

HRN Z.M8.023:1984
Ambalaža. Potpuna, napunjena prijevozna ambalaža. Podaci za izvještaj o ispitivanju

HRN Z.M8.063:1978
Kontejneri niza 1. Kontejneri tipa platforme s otvorenim stranama i s cjelokupnom nadgradnjom. Tehnički uvjeti i ispitivanja

HRN Z.M8.115:1986
Kontejneri niza 1. Kutnici. Tehnički uvjeti

HRN Z.M9.010:1978
Aerosol-ambalaža. Jednodijelna aluminijska boca otvora 25,4 mm.

HRN Z.M9.011:1978
Aerosol-ambalaža. Trodijelna boca od bijelog lima

HRN Z.M9.012:1978
Aerosol-ambalaža. Određivanje obujma boce i obujma pakiranja

HRN Z.M9.013:1978
Aerosol-ambalaža. Određivanje otpornosti na unutrašnji tlak

HRN Z.M9.014:1978
Aerosol-ambalaža. Metode ispitivanja kakvoće unutrašnjeg laka

HRN Z.M9.015:1978
Aerosol-ambalaža. Ventil s tanjurom za aerosol-boce otvora 25,4 mm

HRN Z.M9.050:1978
Aerosol-pakiranja. Opće odredbe i ispitivanja

HRN Z.N0.001:1980
Nuklearna energija. Nazivi i definicije

HRN Z.N0.011:1980
Nuklearna energija. Osnovni znak za ionizirajuće zračenje

HRN Z.N3.002:1980
Nuklearna energija. Tehničke mjere zaštite. Zaštitna sredstva. Razredba opreme za zaštitu od radioaktivnog zračenja

HRN Z.N3.010:1980
Nuklearna energija. Tehničke mjere zaštite. Zaštitni boksovi

HRN Z.N3.012:1980
Nuklearna energija. Tehničke mjere zaštite. Zaštitni sefovi

HRN Z.N8.011:1980
Nuklearna energija. Dozimetrija. Džepno mjerilo ekspozicije elektroskopskoga tipa s izravnim očitavanjem

HRN Z.N8.012:1980
Nuklearna energija. Dozimetrija. Džepno mjerilo ekspozicije kondenzatorskoga tipa sa neizravnim očitavanjem i pomoćnim elektrometrom

HRN Z.S0.001:1982
Boje i znakovi sigurnosti. Opće odredbe

HRN Z.S0.002:1982
Znakovi sigurnosti. Znakovi zabrane

HRN Z.S0.003:1982
Znakovi sigurnosti. Znakovi obveze

HRN Z.S0.004:1982
Znakovi sigurnosti. Znakovi opasnosti

HRN Z.S0.005:1982
Znakovi sigurnosti. Obavijesni znakovi koji se odnose na zaštitu i spašavanje

HRN Z.S0.010:1982
Boje i znakovi sigurnosti. Kolorimetrijska i fotometrijska svojstva gradiva

HRN Z.S2.306:1983
Prometni znakovi na cestama. Obavijesni znakovi. Grafičko prikazivanje

HRN Z.S2.306/1:1988
Prometni znakovi na cestama. Obavijesni znakovi. Grafičko prikazivanje. Dopuna 1

HRN Z.S2.316:1982
Prometni znakovi na cestama. Potvrda smjera. Oblik i mjere

HRN Z.S2.316/1:1988
Prometni znakovi na cestama. Potvrda smjera. Oblik i mjere. Izmjene i dopune

HRN Z.S2.317:1984
Prometni znakovi na cestama. Obavijesni znakovi. Raskrižje. Grafičko prikazivanje

HRN Z.S2.322:1982
Prometni znakovi na cestama. Ploče za označivanje imena ulica. Oblik i mjere

HRN Z.S2.323:1989
Prometni znakovi na cestama. Znakovi za označivanje tvrtki i poduzeća. Oblik i mjere

HRN Z.S2.330:1984
Prometni znakovi na cestama. Boje za prometne znakove

HRN Z.S3.005:1990
Promet. Redovi vrijednosti i osnovnih parametara

HRN Z.S3.201:1984
Vozila unutrašnjega prijevoza. Samohodna vozila. Razredba i nazivlje

HRN Z.S3.206:1986
Vozila za unutrašnji prijevoz (VUP). Kotači i kotačići. Nazivi i definicije

HRN Z.S3.210:1987
Vozila za unutrašnji prijevoz. Samohodna vozila. Tehnički uvjeti za sigurnost

HRN Z.S3.211:1987
Vozila za unutrašnji prijevoz. Samohodna vozila. Simboli za komandne uređaje

HRN Z.S3.213:1986
Ručna vozila za rukovanje platformama. Osnovne mjere

HRN Z.S3.215:1986
Vozila za unutrašnji prijevoz. Kotači za vozila bez motornoga pogona. Mjere i nazivna nosivost

HRN Z.S3.216:1986
Vozila za unutrašnji prijevoz. Mjere platformi. Priključne mjere

HRN Z.S3.217:1987
Vozila za unutrašnji prijevoz. Vučna vozila. Definicije i nazivna sila

HRN Z.S3.221:1986
Vozila za unutrašnji prijevoz. Kotači i kotačići. Mjere trokutastih oslonskih ploča s tri rupe za pričvršćivanje

HRN Z.S3.222:1986
Vozila za unutrašnji prijevoz. Kotači i kotačići za vozila bez motornoga pogona. Pomak (ekscentar) za slobodno vođene kotačiće

HRN Z.S3.224:1986
Vozila za unutrašnji prijevoz. Kotačići za rukovanje teretima. Mjere četverokutnih oslonskih ploča s četiri rupe za pričvršćivanje

HRN Z.S3.228:1986
Vozila za unutrašnji prijevoz. Viličari. Vilice s kukama i nosive ploče. Ugradne mjere

HRN Z.S3.229:1986
Vozila za unutrašnji prijevoz. Viličari. Vilice. Mjere

HRN Z.S3.230:1986
Vozila za unutrašnji prijevoz. Viličari. Vilice. Tehnički uvjeti i ispitivanje

HRN Z.S3.231:1986
Vozila za unutrašnji prijevoz. Viličari. Vilice s kukama. Nazivi i definicije

HRN Z.S3.232:1987
Vozila za unutrašnji prijevoz. Pregled i popravak vilica u eksploataciji na viličarima

HRN Z.S3.233:1987
Vozila za unutrašnji prijevoz. Čelni viličari. Stabilnost. Osnovna ispitivanja

HRN Z.S3.234:1987
Vozila za unutrašnji prijevoz. Viličari s pomičnim uređajem za dizanje ili pomičnom vilicom i viličari s vilicom između uzdužnih nosača. Ispitivanje stabilnosti

HRN Z.S3.235:1987
Vozila za unutrašnji prijevoz. Viličari s prekrivajućim vilicama i vozila s platformama za visoko dizanje. Ispitivanje stabilnosti

HRN Z.S3.239:1987
Vozila za unutrašnji prijevoz. Vozila koja rade u posebnim uvjetima slaganja, s uređajem za dizanje nagnutim naprijed. Ispitivanje stabilnosti

HRN Z.S3.240:1986
Vozila za unutrašnji prijevoz. Podloga za kretanje vozila bez motornoga pogona. Razredba

HRN Z.S3.241:1987
Vozila za unutrašnji prijevoz. Vozila s visokim dizanjem i mjestom za vozača. Štitnik vozača. Tehnički uvjeti ispitivanja

HRN Z.S3.250:1987
Samohodna vozila za unutrašnji prijevoz. Zahtjevi za mehaničku otpornost elemenata radnih kočnica

HRN Z.S3.251:1987
Samohodna vozila za unutrašnji prijevoz. Vozila s visokim dizanjem, s niskim dizanjem i bez dizanja. Kapacitet kočenja

HRN Z.S3.301:1983
Bicikli. Tehnički uvjeti za sigurnost bicikla

HRN Z.S3.311:1988
Bicikli. Uređaji za osvjetljavanje. Fotometrijski i fizički zahtjevi

HRN Z.S3.312:1988
Bicikli. Retroreflektirajući (svjetloodbojni) uređaji. Fotometrijski i fizički zahtjevi

1.6 Ispravci hrvatskih norma

U popisima hrvatskih norma objavljenim u ranijim brojevima službenog glasila potkrale su se pogreške.
Niže navodimo ispravne oznake i naslove hrvatskih norma.

HZN/TO 21/PO 5, *Protupožarna i vatrogasna oprema; Vatrogasna oprema*

• **umjesto**

HRN EN 1846-2:2005/A1:2005/Ispr.1:2008
Vozila za gašenje požara i spašavanje – 2. dio: Opći zahtjevi – Sigurnost i svojstva (EN 1846-2:2001/A1:2004/AC:2007)
Firefighting and rescue service vehicles – Part 2: Common requirements – Safety and performance
(EN 1846-2:2001/A1:2004/AC:2007)

• **treba biti**

HRN EN 1846-2:2005/Ispr.2:2008
Vozila za gašenje požara i spašavanje – 2. dio: Opći zahtjevi – Sigurnost i svojstva (EN 1846-2:2001/A1:2004/AC:2007)
Firefighting and rescue service vehicles – Part 2: Common requirements – Safety and performance
(EN 1846-2:2001/A1:2004/AC:2007)

HZN/TO 503, *Metalni materijali*

• **umjesto**

HRN EN 10080:2005
Čelik za armiranje betona – Zavarljivi **armaturni čelik** – Općenito (EN 10080:2005)
Steel for the reinforcement of concrete – Weldable reinforcing steel – General (EN 10080:2005)

• **treba biti**

HRN EN 10080:2005
Čelik za armiranje betona – Zavarljivi **čelik za armiranje** – Općenito (EN 10080:2005)
Steel for the reinforcement of concrete – Weldable reinforcing steel – General (EN 10080:2005)

HZN/TO 515, *Žičare, uspinjače i vučnice*

• **umjesto**

HRI CEN/TR 14819-2:2008
Sigurnosne preporuke za postrojenja žičara konstruiranih za prijevoz osoba – Sprječavanje požara – 2. dio: Druge uspinjače i postrojenja (CEN/TR 14819-2:2005)
Safety recommendations for cableway installations designed to carry persons – Prevention and fight against fire – Part 2: Other funicular railways and other installations (CEN/TR 14819-2:2005)

• **treba biti**

HRI CEN/TR 14819-2:2008
Sigurnosne preporuke za žičare za prijevoz osoba – Sprječavanje požara – 2. dio: Druge uspinjače i postrojenja (CEN/TR 14819-2:2005)
Safety recommendations for cableway installations designed to carry persons – Prevention and fight against fire – Part 2: Other funicular railways and other installations (CEN/TR 14819-2:2005)

• **umjesto**

HRN EN 12408:2006
Sigurnosni zahtjevi za žičare za prijevoz osoba – **Kontrola kvalitete** (EN 12408:2004)
Safety requirements for cableway installations designed to carry persons – Quality assurance (EN 12408:2004)

• **treba biti**

HRN EN 12408:2006
Sigurnosni zahtjevi za žičare za prijevoz osoba – **Osiguravanje kvalitete** (EN 12408:2004)
Safety requirements for cableway installations designed to carry persons – Quality assurance (EN 12408:2004)

HZN/TO E64, *Električne instalacije i zaštita od električnog udara*

• **umjesto**

HRN HD 384.7.708 S2:2007
Električne instalacije **građevina** – 7.dio: Zahtjevi za posebne instalacije ili prostore – 708. odjeljak: Električne instalacije u kampovima za stambene auto prikolice
(IEC 60364-7-708:1988+A1:1993, MOD; HD 384.7.708 S2:2005)
Electrical installations of buildings – Part 7: Requirements for special installations or locations – Section 708: Electrical installations in caravan parks
(IEC 60364-7-708:1988+A1:1993, MOD; HD 384.7.708 S2:2005)

• **treba biti**

HRN HD 384.7.708 S2:2007
Električne instalacije **zgrada –** 7.dio: Zahtjevi za posebne instalacije ili prostore – 708. odjeljak: Električne instalacije u kampovima za stambene auto prikolice
(IEC 60364-7-708:1988+A1:1993, MOD; HD 384.7.708 S2:2005)
Electrical installations of buildings – Part 7: Requirements for special installations or locations – Section 708: Electrical installations in caravan parks
(IEC 60364-7-708:1988+A1:1993, MOD; HD 384.7.708 S2:2005)

• **umjesto**

HRN HD 384.7.754 S1:2007
Električne instalacije **građevina** – 7.dio: Zahtjevi za posebne instalacije ili prostore – 754. odjeljak: Električne instalacije u stambenim prikolicama i motornim stambenim prikolicama
(IEC 60364-7-708:1988+am1:1993, MOD; HD 384.7.754 S1:2005)
Electrical installations of buildings – Part 7: Requirements for special installations or locations – Section 754: Electrical installations in caravans and motor caravans
(IEC 60364-7-708:1988+am1:1993, MOD; HD 384.7.754 S1:2005)

• **treba biti**

HRN HD 384.7.754 S1:2007
Električne instalacije **zgrada** – 7.dio: Zahtjevi za posebne instalacije ili prostore – 754. odjeljak: Električne instalacije u stambenim prikolicama i motornim stambenim prikolicama
(IEC 60364-7-708:1988+am1:1993, MOD; HD 384.7.754 S1:2005)
Electrical installations of buildings – Part 7: Requirements for special installations or locations – Section 754: Electrical installations in caravans and motor caravans
(IEC 60364-7-708:1988+am1:1993, MOD; HD 384.7.754 S1:2005)

•umjesto

HRN HD 60364-4-443:2007
Električne instalacije **građevina** – Dio 4-44: Sigurnosna zaštita – Zaštita od naponskih i elektromagnetskih smetnji – 443. odjeljak: Prenaponska zaštita od atmosferskih ili sklopnih prenapona (IEC 60364-4-44:2001/am1:2003, MOD; HD 60364-4-443:2006)
Electrical installations of buildings – Part 4-44: Protection for safety – Protection against voltage disturbances and electromagnetic disturbances – Clause 443: Protection against overvoltages of atmosferic origin or due the switching (IEC 60364-4-44:2001/am1:2003, MOD; HD 60364-4-443:2006)

• treba biti

HRN HD 60364-4-443:2007
Električne instalacije **zgrada** – Dio 4-44: Sigurnosna zaštita – Zaštita od naponskih i elektromagnetskih smetnji – 443. odjeljak: Prenaponska zaštita od atmosferskih ili sklopnih prenapona (IEC 60364-4-44:2001/am1:2003, MOD; HD 60364-4-443:2006)
Electrical installations of buildings – Part 4-44: Protection for safety – Protection against voltage disturbances and electromagnetic disturbances – Clause 443: Protection against overvoltages of atmosferic origin or due the switching (IEC 60364-4-44:2001/am1:2003, MOD; HD 60364-4-443:2006)

• umjesto

HRN HD 60364-5-51:2007
Električne instalacije **građevina** – Dio 5-51: Odabir i ugradba električne opreme – Zajednička pravila (IEC 60364-5-51:2001, MOD; HD 60364-5-51:2006)
Electrical installations of buildings – Part 5-51: Selection and erection of electrical equipment – Common rules (IEC 60364-5-51:2001, MOD; HD 60364-5-51:2006)

• treba biti

HRN HD 60364-5-51:2007
Električne instalacije **zgrada** – Dio 5-51: Odabir i ugradba električne opreme – Zajednička pravila (IEC 60364-5-51:2001, MOD; HD 60364-5-51:2006)
Electrical installations of buildings – Part 5-51: Selection and erection of electrical equipment – Common rules (IEC 60364-5-51:2001, MOD; HD 60364-5-51:2006)

• umjesto

HRN HD 60364-5-559:2007
Električne instalacije **građevina** – Dio 5-55: Odabir i ugradba električne opreme – Druga oprema – 559. odjeljak: Svjetiljke i instalacije rasvjete (IEC 60364-5-55:2001, MOD; HD 60364-5-559:2005)
Electrical installations of buildings – Part 5-55: Selection and erection of electrical equipment – Other equipment – Clause 559: Luminaires and lighting installations (IEC 60364-5-55:2001, MOD; HD 60364-5-559:2005)

• treba biti

HRN HD 60364-5-559:2007
Električne instalacije **zgrada** – Dio 5-55: Odabir i ugradba električne opreme – Druga oprema – 559. odjeljak: Svjetiljke i instalacije rasvjete (IEC 60364-5-55:2001, MOD; HD 60364-5-559:2005)
Electrical installations of buildings – Part 5-55: Selection and erection of electrical equipment – Other equipment – Clause 559: Luminaires and lighting installations (IEC 60364-5-55:2001, MOD; HD 60364-5-559:2005)

•umjesto

HRN HD 60364-7-703:2007
Električne instalacije **građevina** – Dio 7-703: Zahtjevi za posebne instalacije ili prostore – Sobe i kabine sa sauna grijačima (IEC 60364-7-703:2004; HD 60364-7-703:2005)
Electrical installations of buildings – Part 7-703: Requirements for special installations or locations – Rooms and cabins containing sauna heaters (IEC 60364-7-703:2004; HD 60364-7-703:2005)

• treba biti

HRN HD 60364-7-703:2007
Električne instalacije **zgrada** – Dio 7-703: Zahtjevi za posebne instalacije ili prostore – Sobe i kabine sa sauna grijačima (IEC 60364-7-703:2004; HD 60364-7-703:2005)
Electrical installations of buildings – Part 7-703: Requirements for special installations or locations – Rooms and cabins containing sauna heaters (IEC 60364-7-703:2004; HD 60364-7-703:2005)

• umjesto

HRN HD 60364-7-712:2007
Električne instalacije **građevina** – Dio 7-712: Zahtjevi za posebne instalacije ili prostore – Sustavi za sunčanu fotonaponsku (PV) energetsku opskrbu (IEC 60364-7-712:2002, MOD; HD 60364-7-712:2005)
Electrical installations of buildings – Part 7-712: Requirements of special installations or locations – Solar photovoltaic (PV) power supply systems (IEC 60364-7-712:2002, MOD; HD 60364-7-712:2005)

• treba biti

HRN HD 60364-7-712:2007
Električne instalacije **zgrada** – Dio 7-712: Zahtjevi za posebne instalacije ili prostore – Sustavi za sunčanu fotonaponsku (PV) energetsku opskrbu (IEC 60364-7-712:2002, MOD; HD 60364-7-712:2005)
Electrical installations of buildings – Part 7-712: Requirements of special installations or locations – Solar photovoltaic (PV) power supply systems (IEC 60364-7-712:2002, MOD; HD 60364-7-712:2005)

• umjesto

HRN HD 60364-7-715:2007
Električne instalacije **građevina** – Dio 7-715: Zahtjevi za posebne instalacije ili prostore – Instalacije rasvjete malog napona (IEC 60364-7-715:1999, MOD; HD 60364-7-715:2005)
Electrical installations of buildings – Part 7-715: Requirements of special installations or locations – Extra-low voltage lighting installations (IEC 60364-7-715:1999, MOD; HD 60364-7-715:2005)

• treba biti

HRN HD 60364-7-715:2007
Električne instalacije **zgrada** – Dio 7-715: Zahtjevi za posebne instalacije ili prostore – Instalacije rasvjete malog napona (IEC 60364-7-715:1999, MOD; HD 60364-7-715:2005)
Electrical installations of buildings – Part 7-715: Requirements of special installations or locations – Extra-low voltage lighting installations (IEC 60364-7-715:1999, MOD; HD 60364-7-715:2005)

• umjesto

HRN HD 60364-7-717:2007
Električne instalacije **građevina** – Dio 7-717: Zahtjevi za posebne instalacije ili prostore – Pokretne i prevozive jedinice (IEC 60364-7-717:2001, MOD; HD 60364-7-717:2004)
Electrical installations of buildings – Part 7-717: Requirements for special installations or locations – Mobile or transportable units (IEC 60364-7-717:2001, MOD; HD 60364-7-717:2004)

• treba biti

HRN HD 60364-7-717:2007
Električne instalacije **zgrada** – Dio 7-717: Zahtjevi za posebne instalacije ili prostore – Pokretne i prevozive jedinice (IEC 60364-7-717:2001, MOD; HD 60364-7-717:2004)
Electrical installations of buildings – Part 7-717: Requirements for special installations or locations – Mobile or transportable units (IEC 60364-7-717:2001, MOD; HD 60364-7-717:2004)

• umjesto

HRN HD 60364-7-740:2007
Električne instalacije **građevina** – Dio 7-740: Zahtjevi za posebne instalacije ili prostore – Privremene električne instalacije za građevine, zabavne naprave i paviljone na sajmištima, zabavnim parkovima i cirkusima (IEC 60364-7-740:2000, MOD; HD 60364-7-740:2006)
Electrical installations of buildings – Part 7-740: Requirements of special installations or locations – Temporary electrical installations for structures, amusement devices and booths at fairgrounds, amusement parks and circuses (IEC 60364-7-740:2000, MOD; HD 60364-7-740:2006)

• treba biti

HRN HD 60364-7-740:2007
Električne instalacije **zgrada** – Dio 7-740: Zahtjevi za posebne instalacije ili prostore – Privremene električne instalacije za građevine, zabavne naprave i paviljone na sajmištima, zabavnim parkovima i cirkusima (IEC 60364-7-740:2000, MOD; HD 60364-7-740:2006)
Electrical installations of buildings – Part 7-740: Requirements of special installations or locations – Temporary electrical installations for structures, amusement devices and booths at fairgrounds, amusement parks and circuses (IEC 60364-7-740:2000, MOD; HD 60364-7-740:2006)

2 Rezultati međunarodne i europske normizacije razvrstani po predmetnom ustroju

01.040.17 Metrologija i mjerenje. Fizikalne pojave (Rječnici)

Međunarodna normizacija (IEC)

IEC 60050-121 AMD 2:2008
International Electrotechnical Vocabulary – Part 121: Electromagnetism; Amendment 2

IEC 60050-131 AMD 1:2008
International Electrotechnical Vocabulary – Part 131: Circuit theory; Amendment 1

01.040.19 Ispitivanje (Rječnici)

Međunarodna normizacija (ISO)

ISO 12718:2008
Non-destructive testing – Eddy current testing – Vocabulary

Europska normizacija

EN ISO 12718:2008
Non-destructive testing – Eddy current testing – Vocabulary (ISO 12718:2008)

01.040.23 Fluidički sustavi i sastavnice za opću uporabu (Rječnici)

Međunarodna normizacija (ISO)

ISO 5598:2008
Fluid power systems and components – Vocabulary

01.040.29 Elektrotehnika (Rječnici)

Međunarodna normizacija (IEC)

IEC 60050-121 AMD 2:2008
International Electrotechnical Vocabulary – Part 121: Electromagnetism; Amendment 2

IEC 60050-131 AMD 1:2008
International Electrotechnical Vocabulary – Part 131: Circuit theory; Amendment 1

IEC 60050-581:2008
International Electrotechnical Vocabulary – Part 581: Electromechanical components for electronic equipment

01.040.31 Elektronika (Rječnici)

Međunarodna normizacija (IEC)

IEC 60050-581:2008
International Electrotechnical Vocabulary – Part 581: Electromechanical components for electronic equipment

01.040.37 Tehnika obradbe slike (Rječnici)

Međunarodna normizacija (ISO)

ISO 22493:2008
Microbeam analysis – Scanning electron microscopy – Vocabulary

01.040.43 Cestovna vozila (Rječnici)

Europska normizacija

EN 15436-1:2008
Road service area maintenance equipment – Part 1: Terminology

01.040.65 Poljoprivreda (Rječnici)

Međunarodna normizacija (ISO)

ISO 6531:2008
Machinery for forestry – Portable chain-saws – Vocabulary

01.040.91 Građevna gradiva i gradnja (Rječnici)

Europska normizacija

EN 13279-1:2008
Gypsum binders and gypsum plasters – Part 1: Definitions and requirements

EN 14394+A1:2008
Heating boilers – Heating boilers with forced draught burners – Nominal heat output not exceeding 10 MW and maximum operating temperature of 110 °C

01.080.10 Znakovi za javne obavijesti

Međunarodna normizacija (ISO)

ISO 20712-3:2008
Water safety signs and beach safety flags – Part 3: Guidance for use

01.080.20 Grafički znakovi za uporabu na posebnoj opremi

Međunarodna normizacija (ISO)

ISO 3767-4 AMD 2:2008
Tractors, machinery for agriculture and forestry, powered lawn and garden equipment – Symbols for operator controls and other displays – Part 4: Symbols for forestry machinery – Amendment 2: Additional symbols

ISO 3826-2:2008
Plastics collapsible containers for human blood and blood components – Part 2: Graphical symbols for use on labels and instruction leaflets

ISO 3767-2:2008
Tractors, machinery for agriculture and forestry, powered lawn and garden equipment – Symbols for operator controls and other displays – Part 2: Symbols for agricultural tractors and machinery

Međunarodna normizacija (IEC)

IEC/PAS 62588:2008
Marking and labeling of components, PCBs and PCBAs to identify lead (PB), Pb-free and other attributes

Europska normizacija

EN ISO 3826-2:2008
Plastics collapsible containers for human blood and blood components – Part 2: Graphical symbols for use on labels and instruction leaflets (ISO 3826-2:2008)

01.110 Tehnička dokumentacija o proizvodu

Europska normizacija

EN 1041:2008
Information supplied by the manufacturer of medical devices

01.120 Normizacija. Opća pravila

Međunarodna normizacija (ISO)

ISO/TR 22411:2008
Ergonomics data and guidelines for the application of ISO/IEC Guide 71 to products and services to address the needs of older persons and persons with disabilities

ISO Guide 64:2008
Guide for addressing environmental issues in product standards

01.140.20 Informacijske znanosti

Međunarodna normizacija (ISO)

ISO 11620:2008
Information and documentation – Library performance indicators

ISO 15706 AMD 1:2008
Information and documentation – International Standard Audiovisual Number (ISAN); Amendment 1: Alternate encodings and editorial changes

03.100.30 Upravljanje ljudskim vrelima

Međunarodna normizacija (ISO)

ISO/IEC 24751-1:2008
Information technology – Individualized adaptability and accessibility in e-learning, education and training – Part 1: Framework and reference model

ISO/IEC 24751-2:2008
Information technology – Individualized adaptability and accessibility in e-learning, education and training – Part 2: „Access for all“ personal needs and preferences for digital delivery

ISO/IEC 24751-3:2008
Information technology – Individualized adaptability and accessibility in e-learning, education and training – Part 3: „Access for all“ digital resource description

03.120.20 Potvrđivanje proizvoda i tvrtki. Procjena sukladnosti

Europska normizacija

EN 9104-002:2008
Aerospace series – Quality management systems – Part 002: Requirements for Oversight of Aerospace Quality Management System Certification/Registrations Programs

03.120.30 Primjena statističkih metoda

Međunarodna normizacija (ISO)

ISO 8423:2008
Sequential sampling plans for inspection by variables for percent nonconforming (known standard deviation)

Međunarodna normizacija (IEC)

IEC 61649:2008
Weibull analysis

03.220.01 Prijevoz općenito

Međunarodna normizacija (ISO)

ISO 21218:2008
Intelligent transport systems – Communications access for land mobiles (CALM) – Medium service access points

Europska normizacija

EN ISO 19134:2008
Geographic information – Location-based services – Multimodal routing and navigation (ISO 19134:2007)

11.040.01 Medicinska oprema općenito

Međunarodna normizacija (IEC)

IEC/TR 60930:2008
Guidelines for administrative, medical and nursing staff concerned with the safe use of medical electrical equipment and medical electrical systems

Europska normizacija

EN 1041:2008
Information supplied by the manufacturer of medical devices

EN 13718-1:2008
Medical vehicles and their equipment – Air ambulances – Part 1: Requirements for medical devices used in air ambulances

EN 13718-2:2008
Medical vehicles and their equipment – Air ambulances – Part 2: Operational and technical requirements of air ambulances

11.040.10 Anestezijska, respiracijska i reanimacijska oprema

Međunarodna normizacija (ISO)

ISO 26825:2008
Anaesthetic and respiratory equipment – User-applied labels for syringes containing drugs used during anaesthesia – Colours, design and performance

Europska normizacija

EN ISO 11117:2008
Gas cylinders – Valve protection caps and valve guards – Design, construction and tests (ISO 11117:2008)

11.040.20 Transfuzijska, infuzijska i injekcijska oprema

Međunarodna normizacija (ISO)

ISO 3826-2:2008
Plastics collapsible containers for human blood and blood components – Part 2: Graphical symbols for use on labels and instruction leaflets

Europska normizacija

EN ISO 3826-2:2008
Plastics collapsible containers for human blood and blood components – Part 2: Graphical symbols for use on labels and instruction leaflets (ISO 3826-2:2008)

11.040.25 Injekcioni uređaji. Igle. Kateteri

Međunarodna normizacija (ISO)

ISO 26825:2008
Anaesthetic and respiratory equipment – User-applied labels for syringes containing drugs used during anaesthesia – Colours, design and performance

11.040.40 Implantati za kirurgiju, protetiku i ortotiku

Međunarodna normizacija (ISO)

ISO 5832-12 Technical Corrigendum 1:2008
Implants for surgery – Metallic materials – Part 12: Wrought cobalt-chromium-molybdenum alloy; Technical Corrigendum 1

ISO 13779-1:2008
Implants for surgery – Hydroxyapatite – Part 1: Ceramic hidroxyapatite

ISO 13779-2:2008
Implants for surgery – Hydroxyapatite – Part 2: Coatings of hidroxyapatite

ISO 25539-2:2008
Cardiovascular implants – Endovascular devices – Part 2: Vascular stents

Europska normizacija

EN ISO 25539-2:2008
Cardiovascular implants – Endovascular devices – Part 2: Vascular stents (ISO 25539-2:2008)

11.040.50 Radiografijska i druga dijagnostička oprema

Međunarodna normizacija (IEC)

IEC 62494-1:2008
Medical electrical equipment – Exposure index of digital X-ray imaging systems – Part 1: Definition and requirements of general radiography

11.040.55 Dijagnostička oprema

Međunarodna normizacija (IEC)

IEC 61157 Corrigendum 1:2008
Standard means for the reporting of the acoustic output of medical diagnostic ultrasonic equipment; Corrigendum 1

11.060.10 Zubarska gradiva

Međunarodna normizacija (ISO)

ISO 20795-1:2008
Dentistry – Base polymers – Part 1: Denture base polymers

ISO 6872:2008
Dentistry – Ceramic materials

Europska normizacija

EN ISO 20795-1:2008
Dentistry – Base polymers – Part 1: Denture base polymers (ISO 20795-1:2008)

EN ISO 6872:2008
Dentistry – Ceramic materials (ISO 6872:2008)

11.080.01 Sterilizacija i dezinfekcija općenito

Međunarodna normizacija (ISO)

ISO 15882:2008
Sterilization of health care products – Chemical indicators – Guidance for selection, use and interpretation of results

Europska normizacija

EN ISO 11140-3/AC:2008
Sterilization of health care products – Chemical indicators – Part 3: Class 2 indicator systems for use in the Bowie and Dick-type steam penetration test (ISO 11140-3:2007)

EN ISO 15882:2008
Sterilization of health care products – Chemical indicators – Guidance for selection, use and interpretation of results (ISO 15882:2008)

11.120.01 Ljekarništvo općenito

Europska normizacija

EN 1041:2008
Information supplied by the manufacturer of medical devices

11.140 Bolnička oprema

Međunarodna normizacija (ISO)

ISO 11193-1:2008
Single-use medical examination gloves – Part 1: Specification for gloves made from rubber latex or rubber solution

11.160 Prva pomoć

Europska normizacija

EN 13718-1:2008
Medical vehicles and their equipment – Air ambulances – Part 1: Requirements for medical devices used in air ambulances

EN 13718-2:2008
Medical vehicles and their equipment – Air ambulances – Part 2: Operational and technical requirements of air ambulances

11.180.01 Pomoć za invalidne i hendikepirane osobe općenito

Međunarodna normizacija (ISO)

ISO/TR 22411:2008
Ergonomics data and guidelines for the application of ISO/IEC Guide 71 to products and services to address the needs of older persons and persons with disabilities

11.180.10 Pomoć i prilagodbe za kretanje

Međunarodna normizacija (ISO)

ISO 7176-4:2008
Wheelchairs – Part 4: Energy consumption of electric wheelchairs and scooters for determination of theoretical distance range

13.020.01 Okoliš i zaštita okoliša općenito

Međunarodna normizacija (ISO)

ISO Guide 64:2008
Guide for addressing environmental issues in product standards

13.030.01 Otpad općenito

Europska normizacija

EN 12920+A1:2008
Characterization of waste – Methodology for the determination of the leaching behaviour of waste under specified conditions

13.110 Sigurnost strojeva

Međunarodna normizacija (ISO)

ISO 29042-1:2008
Safety of machinery – Evaluation of the emission of airborne hazardous substances – Part 1: Selection of test methods

13.160 Utjecaj vibracija na ljude

Europska normizacija

EN ISO 7096:2008
Earth-moving machinery – Laboratory evaluation of operator seat vibration (ISO 7096:2000)

13.180 Ergonomija

Međunarodna normizacija (ISO)

ISO 1503:2008
Spatial orientation and direction of movement – Ergonomic requirements

ISO/TR 22411:2008
Ergonomics data and guidelines for the application of ISO/IEC Guide 71 to products and services to address the needs of older persons and persons with disabilities

Europska normizacija

EN ISO 13732-1:2008
Ergonomics of the thermal environment – Methods for the assessment of human responses to contact with surfaces – Part 1: Hot surfaces (ISO 13732-1:2006)

EN ISO 13732-3:2008
Ergonomics of the thermal environment – Methods for the assessment of human responses to contact with surfaces – Part 3: Cold surfaces (ISO 13732-3:2005)

EN ISO 15536-1:2008
Ergonomics – Computer manikins and body templates – Part 1: General requirements (ISO 15536-1:2005)

13.220.10 Vatrogastvo

Međunarodna normizacija (ISO)

ISO 16003:2008
Components for fire-extinguishing systems using gas – Requirements and test methods – Container valve assemblies and their actuators; selector valves and their actuators; nozzles; flexible and rigid connectors; and check valves and non-return valves

13.220.50 Vatrootpornost građevnih gradiva i elemenata

Europska normizacija

EN 1994-1-2/AC:2008
Eurocode 4 – Design of composite steel and concrete structures – Part 1-2: General rules – Structural fire design

EN 13501-5/AC:2008
Fire classification of construction products and building elements – Part 5: Classification using data from external fire exposure to roof tests

13.220.99 Druge norme koje se odnose na zaštitu od požara

Međunarodna normizacija (ISO)

ISO 27368:2008
Analysis of blood for asphyxiant toxicants – Carbon monoxide and hydrogen cyanide

13.230 Zaštita od eksplozija

Europska normizacija

EN 14491/AC:2008
Dust explosion venting protective systems

EN 14591-2/AC:2008
Explosion prevention and protection in underground mines – Protective systems – Part 2: Passive water trough barriers

13.280 Zaštita od zračenja

Međunarodna normizacija (ISO)

ISO 21243:2008
Radiation protection – Performance criteria for laboratories performing cytogenetic triage for assessment of mass casualties in radiological or nuclear emergencies – General principles and application to dicentric assay

13.340.10 Zaštitna odjeća

Međunarodna normizacija (ISO)

ISO 17491-3:2008
Protective clothing – Test methods for clothing providing protection against chemicals – Part 3: Determination of resistance to penetration by a jet of liquid (jet test) (ISO 17491-3:2008)

ISO 17491-4:2008
Protective clothing – Test methods for clothing providing protection against chemicals – Part 4: Determination of resistance to penetration by a spray of liquid (spray test) (ISO 17491-4:2008)

Europska normizacija

EN ISO 17491-3:2008
Protective clothing – Test methods for clothing providing protection against chemicals – Part 3: Determination of resistance to penetration by a jet of liquid (jet test) (ISO 17491-3:2008)

EN ISO 17491-4:2008
Protective clothing – Test methods for clothing providing protection against chemicals – Part 4: Determination of resistance to penetration by a spray of liquid (spray test) (ISO 17491-4:2008)

17.040.30 Mjerila

Europska normizacija

EN ISO 10360-6/AC:2008
Geometrical Product Specifications (GPS) – Acceptance and reverification tests for coordinate measuring machines (CMM) – Part 6: Estimation of errors in computing Gaussian associated features (ISO 10360-6:2001/Cor 1:2007)

17.120.20 Protok u otvorenim kanalima

Međunarodna normizacija (ISO)

ISO 1438 Technical Corrigendum 1:2008
Hydrometry – Open channel flow measurement using thin-plate weirs; Technical Corrigendum 1

17.140.01 Akustička mjerenja i smanjenje buke općenito

Međunarodna normizacija (ISO)

ISO 1683:2008
Acoustics – Preferred reference values for acoustical and vibratory levels

ISO 10846-1:2008
Acoustics and vibration – Laboratory measurement of vibro-acoustic transfer properties of resilient elements – Part 1: Principles and guidelines

ISO 10846-2:2008
Acoustics and vibration – Laboratory measurement of vibro-acoustic transfer properties of resilient elements – Part 2: Direct method for determination of the dynamic stiffness of resilient supports for translatory motion

ISO 10846-5:2008
Acoustics and vibration – Laboratory measurement of vibro-acoustic transfer properties of resilient elements – Part 5: Driving point method for determination of the low-frequency transfer stiffness of resilient supports for translatory motion

Europska normizacija

EN ISO 1683:2008
Acoustics – Preferred reference values for acoustical and vibratory levels (ISO 1683:2008)

EN ISO 10846-1:2008
Acoustics and vibration – Laboratory measurement of vibro-acoustic transfer properties of resilient elements – Part 1: Principles and guidelines (ISO 10846-1:2008)

EN ISO 10846-2:2008
Acoustics and vibration – Laboratory measurement of vibro-acoustic transfer properties of resilient elements – Part 2: Direct method for determination of the dynamic stiffness of resilient supports for translatory motion (ISO 10846-2:2008)

17.140.20 Buka koju proizvode strojevi i oprema

Međunarodna normizacija (IEC)

IEC/PAS 60704-2-15:2008
Household and similar electrical appliances – Test code for the determination of airborne acoustical noise – Part 2-15: Particular requirements for household food waste disposers

Europska normizacija

EN ISO 2151:2008
Acoustics – Noise test code for compressors and vacuum pumps – Engineering method (Grade 2) (ISO 2151:2004)

EN ISO 15744:2008
Hand-held non-electric power tools – Noise measurement code – Engineering method (grade 2) (ISO 15744:2002)

17.140.30 Buka koju proizvode prijevozna sredstva

Međunarodna normizacija (ISO)

ISO 14509-1:2008
Small craft – Airborne sound emitted by powered recreational craft – Part 1: Pass-by measurement procedures

17.140.50 Elektroakustika

Međunarodna normizacija (IEC)

IEC 62127-1 Corrigendum 1:2008
Ultrasonics – Hydrophones – Part 1: Measurement and characterization of medical ultrasonic fields up to 40 MHz; Corrigendum 1

IEC 62127-2 Corrigendum 1:2008
Ultrasonics – Hydrophones – Part 2: Calibration for ultrasonic fields up to 40 MHz; Corrigendum 1

17.160 Vibracije, udari i mjerenja vibracija

Međunarodna normizacija (ISO)

ISO 16063-12 Technical Corrigendum 1:2008
Methods for the calibration of vibration and shock transducers – Part 12: Primary vibration calibration by the reciprocity method; Technical Corrigendum 1

17.220.01 Elektricitet. Magnetizam. Opći aspekti

Međunarodna normizacija (IEC)

IEC 60050-121 AMD 2:2008
International Electrotechnical Vocabulary – Part 121: Electromagnetism; Amendment 2

IEC 60050-131 AMD 1:2008
International Electrotechnical Vocabulary – Part 131: Circuit theory; Amendment 1

17.220.20 Mjerenje električnih i magnetskih veličina

Međunarodna normizacija (IEC)

IEC 61400-21:2008
Wind turbines – Part 21: Measurement and assessment of power quality characteristics of grid connected wind turbines

IEC 60404-4 AMD 2:2008
Magnetic materials – Part 4: Methods of measurement of d.c. magnetic properties of magnetically soft materials; Amendment 2

17.240 Mjerenje zračenja

Međunarodna normizacija (IEC)

IEC 62369-1:2008
Evaluation of human exposure to electromagnetic fields from short range devices (SRDs) in various applications over the frequency range 0 GHz to 300 GHz – Part 1: Fields produced by devices used for electronic article surveillance, radio frequency identification and similar systems

19.040 Ispitivanje utjecaja okoliša

Europska normizacija

EN 60068-2-31:2008
Environmental testing – Part 2-31: Tests – Test Ec: Rough handling shocks, primarily for equipment-type specimens (IEC 60068-2-31:2008)

EN 60068-2-64:2008
Environmental testing – Part 2-64: Tests – Test Fh: Vibration, broadband random and guidance (IEC 60068-2-64:2008)

19.100 Nerazorna ispitivanja

Međunarodna normizacija (ISO)

ISO 12718:2008
Non-destructive testing – Eddy current testing – Vocabulary

ISO 3452-1:2008
Non-destructive testing – Penetrant testing – Part 1: General principles

ISO 15548-1:2008
Non-destructive testing – Equipment for eddy current examination – Part 1: Instrument characteristics and verification

ISO 15548-2:2008
Non-destructive testing – Equipment for eddy current examination – Part 2: Probe characteristics and verification

ISO 15548-3:2008
Non-destructive testing – Equipment for eddy current examination – Part 3: System characteristics and verification

Europska normizacija

EN 15305:2008
Non-destructive Testing – Test Method for Residual Stress analysis by X-ray Diffraction

EN ISO 12718:2008
Non-destructive testing – Eddy current testing – Vocabulary (ISO 12718:2008)

EN ISO 15548-1:2008
Non-destructive testing – Equipment for eddy current examination – Part 1: Instrument characteristics and verification (ISO 15548-1:2008)

EN ISO 15548-2:2008
Non-destructive testing – Equipment for eddy current examination – Part 2: Probe characteristics and verification (ISO 15548-2:2008)

EN ISO 15548-3:2008
Non-destructive testing – Equipment for eddy current examination – Part 3: System characteristics and verification (ISO 15548-3:2008)

19.120 Analiza veličine čestica. Prosijavanje

Međunarodna normizacija (ISO)

ISO 9276-6:2008
Representation of results of particle size analysis – Part 6: Descriptive and quantitative representation of particle shape and morphology

23.020.30 Tlačne posude, cilindrični plinski spremnici

Međunarodna normizacija (ISO)

ISO 11117:2008
Gas cylinders – Valve protection caps and valve guards – Design, construction and tests

Europska normizacija

EN ISO 11117:2008
Gas cylinders – Valve protection caps and valve guards – Design, construction and tests (ISO 11117:2008)

23.020.40 Kriogeničke posude

Međunarodna normizacija (ISO)

ISO 21009-1:2008
Cryogenic vessels – Static vacuum-insulated vessels – Part 1: Design, fabrication, inspection and tests

23.040.15 Cijevi od obojenih kovina

Europska normizacija

EN 13348:2008
Copper and copper alloys – Seamless, round copper tubes for medical gases or vacuum

23.040.20 Plastične cijevi

Međunarodna normizacija (ISO)

ISO 4427-1 Technical Corrigendum 1:2008
Plastics piping systems – Polyethylene (PE) pipes and fittings for water supply – Part 1: General; Technical Corrigendum 1

23.040.45 Plastični fitinzi

Međunarodna normizacija (ISO)

ISO 4427-1 Technical Corrigendum 1:2008
Plastics piping systems – Polyethylene (PE) pipes and fittings for water supply – Part 1: General; Technical Corrigendum 1

ISO 8085-1 Technical Corrigendum 1:2008
Polyethylene fittings for use with polyethylene pipes for the supply of gaseous fuels – Metric series – Specifications – Part 1: Fittings for socket fusion using heated tools; Technical Corrigendum 1

ISO 8085-2 Technical Corrigendum 2:2008
Polyethylene fittings for use with polyethylene pipes for the supply of gaseous fuels – Metric series – Specifications – Part 2: Spigot fittings for butt fusion, for socket fusion using heated tools and for use with electrofusion fittings; Technical Corrigendum 2

ISO 8085-3 Technical Corrigendum 2:2008
Polyethylene fittings for use with polyethylene pipes for the supply of gaseous fuels – Metric series – Specifications – Part 3: Electrofusion fittings; Technical Corrigendum 2

23.040.70 Spojevi sipkih cijevi

Međunarodna normizacija (ISO)

ISO 5771:2008
Rubber hoses and hose assemblies for transferring anhydrous ammonia – Specification

Europska normizacija

EN ISO 6803:2008
Rubber or plastics hoses and hose assemblies – Hydraulic-pressure impulse test without flexing (ISO 6803:2008)

EN ISO 5771:2008
Rubber hoses and hose assemblies for transferring anhydrous ammonia – Specification (ISO 5771:2008)

23.060.01 Ventili općenito

Međunarodna normizacija (ISO)

ISO 5208:2008
Industrial valves – Pressure testing of metallic valves

23.060.99 Drugi ventili

Međunarodna normizacija (ISO)

ISO 11117:2008
Gas cylinders – Valve protection caps and valve guards – Design, construction and tests

23.100.01 Sustavi za hidraulički i pneumatski prijenos energije općenito

Međunarodna normizacija (ISO)

ISO 5598:2008
Fluid power systems and components – Vocabulary

Europska normizacija

EN 982+A1:2008
Safety of machinery – Safety requirements for fluid power systems and their components – Hydraulics

EN 983+A1:2008
Safety of machinery – Safety requirements for fluid power systems and their components – Pneumatics

23.100.40 Cijevi i spojke

Međunarodna normizacija (ISO)

ISO 6803:2008
Rubber or plastics hoses and hose assemblies – Hydraulic-pressure impulse test without flexing

23.100.60 Filtri, britve i onečišćenje fluida

Međunarodna normizacija (ISO)

ISO 11500:2008
Hydraulic fluid power – Determination of the particulate contamination level of a liquid sample by automatic particle counting using the light-extinction principle

23.120 Ventilatori. Klimatizacijski uređaji

Međunarodna normizacija (IEC)

IEC 60335-2-80 AMD 2
Household and similar electrical appliances – Safety – Part 2-80: Particular requirements for fans; Amendment 2

IEC 60335-2-80 Edition 2.2:2008
Household and similar electrical appliances – Safety – Part 2-80: Particular requirements for fans

23.140 Kompresori i pneumatski strojevi

Europska normizacija

EN ISO 2151:2008
Acoustics – Noise test code for compressors and vacuum pumps – Engineering method (Grade 2) (ISO 2151:2004)

EN 983+A1:2008
Safety of machinery – Safety requirements for fluid power systems and their components – Pneumatics

25.040.40 Mjerenje i upravljanje u industrijskim procesima

Međunarodna normizacija (ISO)

ISO/IEC Guide 77-2:2008
Guide for specification of product properties and classes – Part 2: Technical principles and guidance

25.060.20 Uređaji za držanje i podjelu oruđa

Europska normizacija

EN 1550+A1:2008
Machine-tools safety – Safety requirements for the design and construction of work holding chucks

25.120.10 Oprema za kovanje. Preše. Škare

Međunarodna normizacija (ISO)

ISO 10069-1:2008
Tools for pressing – Elastomer pressure springs – Part 1: General specification

ISO 10069-2:2008
Tools for pressing – Elastomer pressure springs – Part 2: Specification of accessories

ISO 10242-2:2008
Tools for pressing – Punch holder shanks – Part 2: Type C

ISO 10242-3:2008
Tools for pressing – Punch holder shanks – Part 3: Type D

25.120.30 Oprema za oblikovanje

Međunarodna normizacija (ISO)

ISO 10073:2008
Tools for moulding – Support pillars

25.140.01 Ručni alati općenito

Europska normizacija

EN ISO 15744:2008
Hand-held non-electric power tools – Noise measurement code – Engineering method (grade 2) (ISO 15744:2002)

25.140.10 Pneumatski alati

Europska normizacija

EN 792-1+A1:2008
Hand-held non-electric power tools – Safety requirements – Part 1: Assembly power tools for non-threaded mechanical fasteners

EN 792-2+A1:2008
Hand-held non-electric power tools – Safety requirements – Part 2: Cutting-off and crimping power tools

EN 792-3+A1:2008
Hand-held non-electric power tools – Safety requirements – Part 3: Drills and tappers

EN 792-4+A1:2008
Hand-held non-electric power tools – Safety requirements – Part 4: Non-rotary percussive power tools

EN 792-5+A1:2008
Hand-held non-electric power tools – Safety requirements – Part 5: Rotary percussive drills

EN 792-6+A1:2008
Hand-held non-electric power tools – Safety requirements – Part 6: Assembly power tools for threaded fasteners

EN 792-7+A1:2008
Hand-held non-electric power tools – Safety requirements – Part 7: Grinders

EN 792-8+A1:2008
Hand-held non-electric power tools – Safety requirements – Part 8: Sanders and polishers

EN 792-9+A1:2008
Hand-held non-electric power tools – Safety requirements – Part 9: Die grinders

25.140.20 Električni alati

Međunarodna normizacija (IEC)

IEC 60745-2-4 Edition 2.1:2008
Hand-held motor-operated electric tools – Safety – Part 2-4: Particular requirements for sanders and polishers other than disk type

IEC 60745-2-6 Edition 2.2:2008
Hand-held motor-operated electric tools – Safety – Part 2-6: Particular requirements for hammers

IEC 60745-2-8 Edition 2.1:2008
Hand-held motor-operated electric tools – Safety – Part 2-8: Particular requirements for shears and nibblers

IEC 60745-2-21 Edition 1.1:2008
Hand-held motor-operated electric tools – Safety – Part 2-21: Particular requirements for drain cleaners

25.140.99 Drugi ručni alati

Europska normizacija

EN 792-1+A1:2008
Hand-held non-electric power tools – Safety requirements – Part 1: Assembly power tools for non-threaded mechanical fasteners

EN 792-2+A1:2008
Hand-held non-electric power tools – Safety requirements – Part 2: Cutting-off and crimping power tools

EN 792-3+A1:2008
Hand-held non-electric power tools – Safety requirements – Part 3: Drills and tappers

EN 792-4+A1:2008
Hand-held non-electric power tools – Safety requirements – Part 4: Non-rotary percussive power tools

EN 792-5+A1:2008
Hand-held non-electric power tools – Safety requirements – Part 5: Rotary percussive drills

EN 792-6+A1:2008
Hand-held non-electric power tools – Safety requirements – Part 6: Assembly power tools for threaded fasteners

EN 792-7+A1:2008
Hand-held non-electric power tools – Safety requirements – Part 7: Grinders

EN 792-8+A1:2008
Hand-held non-electric power tools – Safety requirements – Part 8: Sanders and polishers

EN 792-9+A1:2008
Hand-held non-electric power tools – Safety requirements – Part 9: Die grinders

25.160.40 Zavareni spojevi

Europska normizacija

EN 12517-2:2008
Non-destructive testing of welds – Part 2: Evaluation of welded joints in aluminium and its alloys by radiography – Acceptance levels

25.180.10 Električne peći

Međunarodna normizacija (IEC)

IEC 60519-21:2008
Safety in electroheat installations – Part 21: Particular requirements for resistance heating equipment – Heating and melting glass equipment

25.220.20 Površinska obradba

Međunarodna normizacija (ISO)

ISO 27830:2008
Metallic and other inorganic coatings – Guidelines for specifying metallic and inorganic coatings

25.220.40 Prevlačenje kovinama

Međunarodna normizacija (ISO)

ISO 4521:2008
Metallic and other inorganic coatings – Electrodeposited silver and silver alloy coatings for engineering purposes – Specification and test methods

ISO 27830:2008
Metallic and other inorganic coatings – Guidelines for specifying metallic and inorganic coatings

ISO 27874:2008
Metallic and other inorganic coatings – Electrodeposited gold and gold alloy coatings for electrical, electronic and engineering purposes – Specification and test methods

Europska normizacija

EN ISO 4521:2008
Metallic and other inorganic coatings – Electrodeposited silver and silver alloy coatings for engineering purposes – Specification and test methods (ISO 4521:2008)

EN ISO 27874:2008
Metallic and other inorganic coatings – Electrodeposited gold and gold alloy coatings for electrical, electronic and engineering purposes – Specification and test methods (ISO 27874:2008)

25.220.50 Cakline

Međunarodna normizacija (ISO)

ISO 28765:2008
Vitreous and porcelain enamels – Design of bolted steel tanks for the storage or treatment of water or municipal or industrial effluents and sludges

27.120.20 Nuklearna postrojenja. Sigurnost

Međunarodna normizacija (ISO)

ISO 21243:2008
Radiation protection – Performance criteria for laboratories performing cytogenetic triage for assessment of mass casualties in radiological or nuclear emergencies – General principles and application to dicentric assay

27.160 Sunčeva energija

Međunarodna normizacija (IEC)

IEC 62116:2008
Test procedure of islanding prevention measures for utility-interconnected photovoltaic inverters

Europska normizacija

EN 12977-3:2008
Thermal solar systems and components – Custom built systems – Part 3: Performance test methods for solar water heater stores

27.180 Sustavi vjetrenih turbina i drugi alternativni izvori energije

Međunarodna normizacija (IEC)

IEC 61400-21:2008
Wind turbines – Part 21: Measurement and assessment of power quality characteristics of grid connected wind turbines

IEC 61400-25-4:2008
Wind turbines – Part 25-4: Communications for monitoring and control of wind power plants – Mapping to communication profile

29.020 Elektrotehnika općenito

Međunarodna normizacija (IEC)

IEC 60050-121 AMD 2:2008
International Electrotechnical Vocabulary – Part 121: Electromagnetism; Amendment 2

IEC 60050-131 AMD 1:2008
International Electrotechnical Vocabulary – Part 131: Circuit theory; Amendment 1

IEC 60050-581:2008
International Electrotechnical Vocabulary – Part 581: Electromechanical components for electronic equipment

IEC 60949 AMD 1:2008
Calculation of thermally permissible short-circuit currents, taking into account non-adiabatic heating effects; Amendment 1

Europska normizacija

EN 60204-32:2008
Safety of machinery – Electrical equipment of machines – Part 32: Requirements for hoisting machines
(IEC 60204-32:2008)

29.030 Magnetska gradiva

Međunarodna normizacija (IEC)

IEC 60404-4 AMD 2:2008
Magnetic materials – Part 4: Methods of measurement of d.c. magnetic properties of magnetically soft materials; Amendment 2

29.060.01 Električne žice i kabeli općenito

Europska normizacija

EN 62491:2008
Industrial systems, installations and equipment and industrial products – Labelling of cables and cores (IEC 62491:2008)

29.060.20 Kabeli

Međunarodna normizacija (IEC)

IEC 60724 AMD 1:2008
Short-circuit temperature limits of electric cables with a rated voltage of 1 kV (U_m = 1,2 kV) and 3 kV (U_m = 3,6 kV); Amendment 1

IEC 60986 AMD 1:2008
Short-circuit temperature limits of electric cables with rated voltages from 6 kV (U_m = 7,2 kV) up to 30 kV (U_m = 36 kV); Amendment 1

IEC 61443 AMD 1:2008
Short-circuit temperature limits of electric cables with rated voltages above 30 kV (U_m = 36 kV); Amendment 1

Europska normizacija

HD 629.1 S2/A1:2008
Test requirements on accessories for use on power cables of rated voltages from 3,6/6(7,2) kV up to 20,8/36(42) kV – Part 1: Cables with extruded insulation

HD 629.2 S2/A1:2008
Test requirements on accessories for use on power cables of rated voltages from 3,6/6(7,2) kV up to 20,8/36(42) kV – Part 2: Cables with impregnated paper insulation

29.080.10 Izolatori

Međunarodna normizacija (IEC)

IEC 61467:2008
Insulators for overhead lines – Insulator strings and sets for lines with a nominal voltage greater than 1000 V – AC power arc tests

29.080.30 Izolacijski sustavi

Međunarodna normizacija (IEC)

IEC 61857-1:2008
Electrical insulation systems – Procedures for thermal evaluation – Part 1: General requirements – Low-voltage

29.100.10 Magnetske sastavnice

Međunarodna normizacija (IEC)

IEC 62317-14:2008
Ferrite cores – Dimensions – Part 14: EFD-cores for use in power supply applications

29.120.50 Osigurači i drugi uređaji za nadstrujnu zaštitu

Međunarodna normizacija (IEC)

IEC 60364-4-43:2008
Low-voltage electrical installations – Part 4-43: Protection for safety – Protection against overcurrent

29.130.20 Niskonaponski rasklopni i upravljački uređaji

Međunarodna normizacija (IEC)

IEC 60947-3:2008
Low-voltage switchgear and controlgear – Part 3: Switches, disconnectors, switch-disconnectors and fuse-combination units

29.140.01 Svjetiljke općenito

Europska normizacija

EN 62471:2008
Photobiological safety of lamps and lamp systems (IEC 62471:2006, modified)

29.140.10 Kape i držači svjetiljki

Međunarodna normizacija (IEC)

IEC 60238 Edition 8.1:2008
Edison screw lampholders

IEC 60399 AMD 1
Barrel thread for lampholders with shade holder ring; Amendment 1

IEC 60838-1 AMD 1
Miscellaneous lampholders – Part 1: General requirements and tests; Amendment 1

IEC 60838-1 Edition 4.1:2008
Miscellaneous lampholders – Part 1: General requirements and tests

29.140.20 Svjetiljke sa žarnom niti

Međunarodna normizacija (IEC)

IEC 60810 AMD 1:2008
Lamps for road vehicles – Performance requirements

29.140.99 Druge norme koje se odnose na svjetiljke

Europska normizacija

EN 62031:2008
LED modules for general lighting – Safety specifications (IEC 62031:2008)

29.160.01 Rotacijski strojevi općenito

Europska normizacija

EN 60034-4:2008
Rotating electrical machines – Part 4: Methods for determining synchronous machine quantities from tests
(IEC 60034-4:2008)

29.160.40 Električni agregati

Međunarodna normizacija (IEC)

IEC 62040-1 Corrigendum 1:2008
Uninterruptible Power Systems (UPS) – Part 1: General and safety requirements for UPS; Corrigendum 1

29.180 Transformatori. Prigušnice

Europska normizacija

EN 50216-11:2008
Power transformer and reactor fittings – Part 11: Oil and winding temperature indicators

29.260.20 Električni uređaji za eksplozivnu atmosferu

Međunarodna normizacija (IEC)

IEC 60079-1 Corrigendum 1:2008
Explosive atmospheres – Part 1: Equipment protection by flameproof enclosures „d“

29.280 Oprema za električnu vuču

Europska normizacija

CLC/TR 50126-3:2008
Railway applications – The specification and demonstration of reliability, availability, maintainability and safety (RAMS) – Part 3: Guide to the application of EN 50126-1 for rolling stock RAM

31.020 Elektroničke sastavnice općenito

Međunarodna normizacija (IEC)

IEC/PAS 62588:2008
Marking and labeling of components, PCBs and PCBAs to identify lead (PB), Pb-free and other attributes

31.080.01 Poluvodički uređaji općenito

Međunarodna normizacija (IEC)

IEC 62047-4:2008
Semiconductor devices – Micro-electromechanical devices – Part 4: Generic specifications for MEMS

31.080.20 Tiristori

Međunarodna normizacija (IEC)

IEC 60700-1 AMD 2:2008
Thyristor valves for high-voltage direct current (HVDC) power transmission – Part 1: Electrical testing; Amendment 2

31.200 Integrirani krugovi. Mikroelektronika

Međunarodna normizacija (IEC)

IEC 60747-1 Corrigendum 1:2008
Semiconductor devices – Part 1: General; Corrigendum 1

31.220.01 Elektromehaničke sastavnice općenito

Međunarodna normizacija (IEC)

IEC 62047-4:2008
Semiconductor devices – Micro-electromechanical devices – Part 4: Generic specifications for MEMS

IEC 60050-581:2008
International Electrotechnical Vocabulary – Part 581: Electromechanical components for electronic equipment

31.220.10 Utikački i utičnički uređaji. Konektori

Međunarodna normizacija (IEC)

IEC 60512-25-9:2008
Connectors for electronic equipment – Tests and measurements – Part 25-9: Signal integrity tests – Test 25i: Alien crosstalk

IEC 61076-3-116:2008
Connectors for electronic equipment – Product requirements – Part 3-116: Rectangular connectors – Detail specification for protective housings for use with 8-way shielded and unshielded connectors for frequencies up to 600 MHz for industrial environments incorporating the IEC 60603-7 series interface – Variant 13 related to IEC 61076-3-106 – Locking lever

Europska normizacija

EN 60512-15-4:2008
Connectors for electronic equipment – Tests and measurements – Part 15-4: Connector tests (mechanical) – Test 15d: Contact insertion, release and extraction force (IEC 60512-15-4:2008)

EN 60512-15-7:2008
Connectors for electronic equipment – Tests and measurements – Part 15-7: Connector tests (mechanical) – Test 15g: Robustness of protective cover attachment (IEC 60512-15-7:2008)

31.260 Optoelektronika. Laserska oprema

Međunarodna normizacija (IEC)

IEC 60825-1 Corrigendum 1:2008
Safety of laser products – Part 1: Equipment classification and requirements; Corrigendum 1

IEC/TR 62572-2:2008
Fibre optic active components and devices – Reliability standards – Part 2: Laser module degradation

33.060.20 Prijamna i odašiljačka oprema

Europska normizacija

EN 301166-1 V 1.3.1
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Land Mobile Service – Radio equipment for analogue and/or digital communication (speech and/or data) and operating on narrow band channels and having an antenna connector – Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive

EN 301489-6 V 1.3.1
Electromagnetic compatibility and Radio spectrum Matters (ERM) – ElectroMagnetic Compatibility (EMC) standard for radio equipment and services – Part 6: Specific conditions for Digital Enhanced Cordless Telecommunications (DECT) equipment

EN 301489-12 V 2.2.2
Electromagnetic compatibility and Radio spectrum Matters (ERM) – ElectroMagnetic Compatibility (EMC) standard for radio equipment and services – Part 12: Specific conditions for Very Small Aperture Terminal, Satellite Interactive Earth Stations operated in the frequency ranges between 4 GHz and 30 GHz in the Fixed Satellite Service (FSS)

EN 302571 V 1.1.1
Intelligent Transport Systems (ITS) – Radiocommunications equipment operating in the 5855 MHz to 5925 MHz frequency band – Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive

33.070.10 Zemaljski radio (TETRA)

Europska normizacija

EN 300392-9 V 1.3.2
Terrestrial Trunked Radio (TETRA) – Voice plus Data (V+D) – Part 9: General requirements for supplementary services

33.100.20 Neosjetljivost

Međunarodna normizacija (IEC)

IEC 61000-4-3 Interpretation Sheet 01:2008
Electromagnetic compatibility (EMC) – Part 4-3: Testing and measurement techniques – Radiated, radio-frequency, electromagnetic field immunity test; Interpretation Sheet 1

IEC 61326-3-1 Corrigendum 1:2008
Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 3-1: Immunity requirements for safety-related systems and for equipment intended to perform safety-related functions (functional safety) – General industrial applications; Corrigendum 1

Europska normizacija

EN 12016+A1:2008
Electromagnetic compatibility – Product family standard for lifts, escalators and moving walks – Immunity

33.120.30 RF konektori

Međunarodna normizacija (IEC)

IEC/TR 61602 Corrigendum 1:2008
Connectors used in the field of audio, video and audiovisual engineering; Corrigendum 1

33.160.01 Audiosustavi, videosustavi i audiovizualni sustavi općenito

Međunarodna normizacija (IEC)

IEC 62087:2008
Methods of measurement for the power consumption of audio, video and related equipment

IEC 62379-2:2008
Common control interface for networked digital audio and video products – Part 2: Audio

33.160.25 Televizijski prijamnici

Međunarodna normizacija (IEC)

IEC 62360:2008
Baseline specifications of satellite and terrestrial receivers for ISDB (Integrated Service for Digital Broadcasting)

33.160.30 Audiosustavi

Međunarodna normizacija (IEC)

IEC 60958-1:2008
Digital audio interface – Part 1: General

33.160.60 Multimedijski sustavi za telekonferencijsku opremu

Međunarodna normizacija (IEC)

IEC 62503:2008
Multimedia quality – Method of assessment of synchronization of audio and video

33.170 Televizijski i radijski prijenos

Međunarodna normizacija (IEC)

IEC/TR 62002-3:2008
Mobile and portable DVB-T/H radio access – Part 3: Measurement Interface

Europska normizacija

EN 300468 V 1.8.1
Digital Video Broadcasting (DVB) – Specification for Service Information (SI) in DVB systems

33.180.20 Svjetlovodni vezni uređaji

Međunarodna normizacija (IEC)

IEC 61753-084-2 Corrigendum 1:2008
Fibre optic interconnecting devices and passive components performance standard – Part 084-2: Non connectorised single-mode 980/1550 nm WWDM devices for category C – Controlled environment; Corrigendum 1

33.180.30 Optička pojačala

Međunarodna normizacija (IEC)

IEC 61290-3:2008
Optical amplifiers – Test methods – Part 3: Noise figure parameters

IEC 61291-6-1:2008
Optical amplifiers – Part 6-1: Interfaces – Command set

35.040 Skupovi znakova i informacijsko kodiranje

Međunarodna normizacija (ISO)

ISO/IEC 14496-2 AMD 3 Technical Corrigendum 1:2008
Information technology – Coding of audio-visual objects – Part 2: Visual – Amendment 3: Support for colour spaces; Technical Corrigendum 1

ISO/IEC 14496-4 AMD 20:2008
Information technology – Coding of audio-visual objects – Part 4: Conformance testing – Amendment 20: Scalable to lossless coding (SLS) conformance

ISO/IEC TR 14496-9:2008
Information technology – Coding of audio-visual objects – Part 9: Reference hardware description

ISO/IEC 15408-2:2008
Information technology – Security techniques – Evaluation criteria for IT security – Part 2: Security functional components

ISO/IEC 15408-3:2008
Information technology – Security techniques – Evaluation criteria for IT security – Part 3: Security assurance components

ISO/IEC 15444-13:2008
Information technology – JPEG 2000 image coding system: An entry level JPEG 2000 encoder

ISO/IEC 18045:2008
Information technology – Security techniques – Methodology for IT security evaluation

ISO/IEC 23000-5:2008
Information technology – Multimedia application format (MPEG-A) –Part 5: Media streaming application format

ISO/IEC 23000-7:2008
Information technology – Multimedia application format (MPEG-A) –Part 7: Open access application format

ISO/IEC 23000-9:2008
Information technology – Multimedia application format (MPEG-A) – Part 9: Digital Multimedia Broadcasting application format

ISO/IEC 23003-1 AMD 1:2008
Information technology – MPEG audio technologies – Part 1: MPEG Surround; Amendment 1: Conformance testing

ISO/IEC 23003-1 AMD 2:2008
Information technology – MPEG audio technologies – Part 1: MPEG Surround; Amendment 2: Reference software

ISO/IEC 26428-1:2008
Digital cinema (D-cinema) distribution master – Part 1: Image characteristics

ISO/IEC 26428-3:2008
Digital cinema (D-cinema) distribution master – Part 3: Audio channel mapping and channel labeling

ISO/IEC 26429-4:2008
Digital cinema (D-cinema) packaging – Part 4: MXF JPEG 2000 application

ISO/IEC 26429-7:2008
Digital cinema (D-cinema) packaging – Part 7: Composition playlist

ISO/IEC 26430-2:2008
Digital cinema (D-cinema) operations – Part 2: Digital certificate

ISO/IEC 14496-4 AMD 26:2008
Information technology – Coding of audio-visual objects – Part 4: Conformance testing – Amendment 26: Conformance levels and bitstreams for Open Font Format

ISO/IEC 14496-4 AMD 27:2008
Information technology – Coding of audio-visual objects – Part 4: Conformance testing – Amendment 27: LASeR and SAF extensions conformance

ISO/IEC 14496-10:2008
Information technology – Coding of audio-visual objects – Part 10: Advanced video coding

ISO/IEC 14496-16 AMD 3:2008
Information technology – Coding of audio-visual objects – Part 16: Animation Framework eXtension (AFX) – Amendment 3: 3D Multiresolution profile

ISO/IEC 15415 Technical Corrigendum 1:2008
Information technology – Automatic identification and data capture techniques – Bar code print quality test specification – Two-dimensional symbols; Technical Corrigendum 1

ISO/IEC 18000-3:2008
Information technology – Radio frequency identification for item management – Part 3: Parameters for air interface communications at 13,56 MHz

ISO/IEC 18000-4:2008
Information technology – Radio frequency identification for item management – Part 4: Parameters for air interface communications at 2,45 GHz

ISO/IEC 18014-1:2008
Information technology – Security techniques – Time-stamping services – Part 1: Framework

ISO/IEC 21000-9 AMD 1:2008
Information technology – Multimedia framework (MPEG-21) – Part 9: File Format – Amendment 1: MIME type registration

ISO/IEC 21000-15 AMD 1:2008
Information technology – Multimedia framework (MPEG-21) – Part 15: Event Reporting – Amendment 1: Security in Event Reporting

ISO/IEC 23001-3:2008
Information technology – MPEG systems technologies – Part 3: XML IPMP messages

35.080 Razvoj računalne podrške i dokumentacijski sustav

Međunarodna normizacija (ISO)

ISO/IEC TR 15504-6:2008
Information technology – Process assessment – Part 6: An exemplar system life cycle process assessment model

ISO/IEC 24773:2008
Software engineering – Certification of software engineering professionals – Comparison framework

35.200 Sučelna i vezna oprema

Međunarodna normizacija (ISO)

ISO/IEC 11002:2008
Information technology – Multipath management (API)

ISO/IEC 14165-122 AMD 2
Information technology – Fibre channel – Part 122: Arbitrated loop-2 (FC-AL-2)

35.220.30 Optički uređaji za pohranu podataka

Međunarodna normizacija (ISO)

ISO 18938:2008
Imaging materials – Optical discs – Care and handling for extended storage

35.240.15 Identifikacijske kartice i srodni uređaji

Međunarodna normizacija (ISO)

ISO/IEC 7501-1:2008
Identification cards – Machine readable travel documents – Part 1: Machine readable passport

Europska normizacija

EN 1332-3:2008
Identification card systems – Man-machine interface – Part 3: Keypads

35.240.30 Primjene IT-a u obavješćivanju, dokumentaciji i izdavaštvu

Međunarodna normizacija (ISO)

ISO/IEC 24754:2008
Information technology – Document description and processing languages – Minimum requirements for specifying document rendering systems

ISO/IEC 19757-4 Technical Corrigendum 1:2008
Information technology – Document Schema Definition Languages (DSDL) – Part 4: Namespace-based Validation Dispatching Language (NVDL); Technical Corrigendum 1

35.240.50 Primjene IT-a u industriji

Međunarodna normizacija (ISO)

ISO/IEC Guide 77-2:2008
Guide for specification of product properties and classes – Part 2: Technical principles and guidance

35.240.60 Primjene IT-a u prijevozu i trgovini

Međunarodna normizacija (ISO)

ISO 21218:2008
Intelligent transport systems – Communications access for land mobiles (CALM) – Medium service access points

Europska normizacija

EN ISO 19134:2008
Geographic information – Location-based services – Multimodal routing and navigation (ISO 19134:2007)

35.240.70 Primjene IT-a u znanosti

Europska normizacija

EN ISO 19132:2008
Geographic information – Location-based services – Reference model (ISO 19132:2007)

35.240.99 Primjene IT-a u drugim područjima

Međunarodna normizacija (ISO)

ISO/IEC 24751-1:2008
Information technology – Individualized adaptability and accessibility in e-learning, education and training – Part 1: Framework and reference model

ISO/IEC 24751-2:2008
Information technology – Individualized adaptability and accessibility in e-learning, education and training – Part 2: „Access for all“ personal needs and preferences for digital delivery

ISO/IEC 24751-3:2008
Information technology – Individualized adaptability and accessibility in e-learning, education and training – Part 3: „Access for all“ digital resource description

Međunarodna normizacija (IEC)

IEC 62424:2008
Representation of process control engineering – Requests in P&I diagrams and data exchange between P&ID toolls and PCE-CAE tools

37.020 Optička oprema

Međunarodna normizacija (ISO)

ISO 22493:2008
Microbeam analysis – Scanning electron microscopy – Vocabulary

37.040.25 Radiografski filmovi

Međunarodna normizacija (ISO)

ISO 11699-1:2008
Non-destructive testing – Industrial radiographic film – Part 1: Classification of film systems for industrial radiography

37.040.99 Druge norme koje se odnose na fotografiju

Međunarodna normizacija (ISO)

ISO 18938:2008
Imaging materials – Optical discs – Care and handling for extended storage

37.060.99 Druge norme koje se odnose na kinematografiju

Međunarodna normizacija (ISO)

ISO/IEC 26428-1:2008
Digital cinema (D-cinema) distribution master – Part 1: Image characteristics

ISO/IEC 26428-3:2008
Digital cinema (D-cinema) distribution master – Part 3: Audio channel mapping and channel labeling

ISO/IEC 26429-4:2008
Digital cinema (D-cinema) packaging – Part 4: MXF JPEG 2000 application

ISO/IEC 26429-7:2008
Digital cinema (D-cinema) packaging – Part 7: Composition playlist

ISO/IEC 26430-2:2008
Digital cinema (D-cinema) operations – Part 2: Digital certificate

ISO/IEC 26431-1:2008
Digital cinema (D-cinema) quality – Part 1: Screen luminance level, chromaticity and uniformity

39.060 Nakit

Međunarodna normizacija (ISO)

ISO 11494:2008
Jewellery – Determination of platinum in platinum jewellery alloys – Inductively coupled plasma (ICP) solution-spectrometric method using yttrium as internal standard element

ISO 11495:2008
Jewellery – Determination of palladium in palladium jewellery alloys – Inductively coupled plasma (ICP) solution-spectrometric method using yttrium as internal standard element

ISO 11596:2008
Jewellery – Sampling of precious metal alloys for and in jewellery and associated products

ISO 15093:2008
Jewellery – Determination of precious metals in 999 ‰ gold, platinum and palladium jewellery alloys – Difference method using inductively coupled plasma optical emission spectroscopy (ICP-OES)

ISO 15096:2008
Jewellery – Determination of silver in 999 ‰ silver jewellery alloys – Difference method using inductively coupled plasma optical emission spectroscopy (ICP-OES)

43.040.40 Sustavi kočenja

Međunarodna normizacija (ISO)

ISO 15484:2008
Road vehicles – Brake lining friction materials – Product definition and quality assurance

43.160 Vozila za posebne namjene

Europska normizacija

EN 15436-2:2008
Road service area maintenance equipment – Part 2: Performance assessment

EN 15436-1:2008
Road service area maintenance equipment – Part 1: Terminology

43.180 Oprema za dijagnostiku, održavanje i ispitivanje

Međunarodna normizacija (ISO)

ISO/TR 27957:2008
Road vehicles – Temperature measurement in anthropomorphic test devices – Definition of the temperature sensor locations

45.020 Željeznička tehnika općenito

Europska normizacija

CLC/TR 50126-3:2008
Railway applications – The specification and demonstration of reliability, availability, maintainability and safety (RAMS) – Part 3: Guide to the application of EN 50126-1 for rolling stock RAM

47.020.70 Oprema za navigaciju i upravljanje

Međunarodna normizacija (ISO)

ISO 20672 Technical Corrigendum 1:2008
Ships and marine technology – Rate of turn indicators; Technical Corrigendum 1

Međunarodna normizacija (IEC)

IEC 61174:2008
Maritime navigation and radiocommunication equipment and systems – Electronic chart display and information system (ECDIS) – Operational and performance requirements, methods of testing and required test results

47.020.90 Brodski sustavi prozračivanja, klimatizacije i grijanja

Međunarodna normizacija (ISO)

ISO 7547 Technical Corrigendum 1:2008
Ships and marine technology – Air-conditioning and ventilation of accommodation spaces – Design conditions and basis of calculations; Technical Corrigendum 1

47.020.99 Druge norme koje se odnose na brodogradnju i pomorske konstrukcije

Međunarodna normizacija (ISO)

ISO 27991:2008
Ships and marine technology – Marine evacuation systems – Means of communication

47.080 Mali plovni objekti

Međunarodna normizacija (ISO)

ISO 14509-1:2008
Small craft – Airborne sound emitted by powered recreational craft – Part 1: Pass-by measurement procedures

49.020 Zrakoplovi i svemirska vozila općenito

Europska normizacija

EN 9104-002:2008
Aerospace series – Quality management systems – Part 002: Requirements for Oversight of Aerospace Quality Management System Certification/Registrations Programs

EN 13718-1:2008
Medical vehicles and their equipment – Air ambulances – Part 1: Requirements for medical devices used in air ambulances

EN 13718-2:2008
Medical vehicles and their equipment – Air ambulances – Part 2: Operational and technical requirements of air ambulances

49.025.01 Gradiva za zrakoplovne konstrukcije općenito

Europska normizacija

EN 2950:2008
Aerospace series – Test method – Wrought heat resisting alloys Semi-finished products and parts – Conditions for macrographic and micrographic examination – Atlas of structures and defects

49.030.20 Klinovi, vijci, podloške

Međunarodna normizacija (ISO)

ISO 3185:2008
Aerospace – Bolts, normal bihexagonal head, normal shank, short or medium length MJ threads, metallic material, coated or uncoated, strength classes less than or equal to 1100 MPa – Dimensions

ISO 3186:2008
Aerospace – Bolts, large bihexagonal head, normal shank, short or medium length MJ threads, metallic material, coated or uncoated, strength classes 1250 MPa to 1800 MPa – Dimensions

ISO 3193:2008
Aerospace – Bolts, normal hexagonal head, normal shank, short or medium length MJ threads, metallic material, coated or uncoated, strength classes less than or equal to 1100 MPa – Dimensions

ISO 5856:2008
Aerospace – Screws, 100 degrees normal countersunk head, internal offset cruciform ribbed or unribbed drive, normal shank, short or medium length MJ threads, metallic material, coated or uncoated, strength classes less than or equal to 1100 MPa – Dimensions

ISO 5857:2008
Aerospace – Bolts, with MJ threads, made of alloy steel, strength class 1250 MPa – Procurement specification

ISO 8168:2008
Aerospace – Bolts, with MJ threads, made of heat and corrosion resisting steel, strength class 1100 MPa – Procurement specification

ISO 9255:2008
Aerospace – Bolts, normal spline head, normal shank, short or medium length MJ threads, metallic material, coated or uncoated, strength classes less than or equal to 1100 MPa – Dimensions

ISO 12257:2008
Aerospace – Internal six-lobe drives – Metric series

ISO 13921:2008
Aerospace – Screws, 100 degrees reduced countersunk head, internal offset cruciform ribbed or unribbed drive, normal shank, short or medium length MJ threads, metallic material, coated or uncoated, strength classes less than or equal to 1100 MPa – Dimensions

ISO 7689:2008
Aerospace – Bolts, with MJ threads, made of alloy steel, strength class 1100 MPa – Procurement specification

49.030.30 Matice

Međunarodna normizacija (ISO)

ISO 8279:2008
Aerospace – Nuts, hexagonal, plain, normal height, normal across flats, with MJ threads, classifications:
600 MPa (at ambient temperature)/120 °C, 600 MPa (at ambient temperature)/ 235 °C, 900 MPa (at ambient temperature)/ 425 °C, 1100 MPa (at ambient temperature)/ 235 °C, 1100 MPa (at ambient temperature)/ 315 °C, 1100 MPa (at ambient temperature)/ 650 °C, 1210 MPa (at ambient temperature)/ 730 °C, 1250 MPa (at ambient temperature)/ 235 °C and 1550 MPa (at ambient temperature)/ 600 °C – Dimensions

ISO 8641:2008
Aerospace – Self-locking nuts with maximum operating temperature greater than 425 °C – Procurement specification

ISO 8642:2008
Aerospace – Self-locking nuts with maximum operating temperature greater than 425 °C – Test methods

Europska normizacija

EN 3637:2008
Aerospace series – Nuts, self-locking, bi-hexagonal (double reduced), in heat resisting nickel base alloy – NI-P101HT (Waspaloy), silver plated, Classification: 1210 MPa/ 730 °C

EN 3672:2008
Aerospace series – Shank nuts, self-locking, in heat resisting nickel base alloy NI-P101HT (Waspaloy), silver plated, for 30° swage – Classification: 1210 MPa (at ambient temperature)/ 730 °C

49.030.99 Druge vrste pričvršćivača

Europska normizacija

EN 3916:2008
Aerospace series – Insert, thin wall – Salvage procedure for components

49.060 Zrakoplovna električna oprema i sustavi

Europska normizacija

EN 4626-001:2008
Aerospace series – Connectors, optical, rectangular, multicontact, rack and panel, Quadrax cavity, 2,5 mm diameter ferrule – Operating temperatures -65 °C to 125 °C (cable dependent) – Flush contacts – Part 001: Technical specification

49.080 Zrakoplovni fluidički sustavi i sastavnice

Europska normizacija

EN 3631:2008
Aerospace series – Fluid fittings, flanged, 90° elbowed – Sealing by O-ring for 0,8 mm thick tubes

53.020.01 Uređaji za dizanje općenito

Europska normizacija

EN 60204-32:2008
Safety of machinery – Electrical equipment of machines – Part 32: Requirements for hoisting machines
(IEC 60204-32:2008)

53.020.30 Pribor za opremu za dizanje

Međunarodna normizacija (ISO)

ISO 16872:2008
Short link chains for lifting purposes – Grade VH, fine tolerance for manually operated chain hoists

ISO 16877:2008
Short link chains for lifting purposes – Grade TH, fine tolerance for manually operated chain hoists

53.060 Industrijski kamioni

Međunarodna normizacija (ISO)

ISO 22915-2:2008
Industrial trucks – Verification of stability – Part 2: Counterbalanced trucks with mast

ISO 22915-3:2008
Industrial trucks – Verification of stability – Part 3: Reach and straddle trucks

Europska normizacija

EN 15000:2008
Safety of industrial trucks – Self propelled variable reach trucks – Specification, performance and test requirements for longitudinal load moment indicators and longitudinal load moment limiters

53.100 Strojevi za zemljane radove

Međunarodna normizacija (ISO)

ISO 3471:2008
Earth-moving machinery – Roll-over protective structures – Laboratory tests and performance requirements

ISO 16714:2008
Earth-moving machinery – Recyclability and recoverability – Terminology and calculation method

Europska normizacija

EN ISO 2867:2008
Earth-moving machinery – Access systems (ISO 2867:2006, including Cor. 1:2008)

EN ISO 3450:2008
Earth-moving machinery – Braking systems of rubber-tyred machines – Systems and performance requirements and test procedures (ISO 3450:1996)

EN ISO 3471:2008
Earth-moving machinery – Roll-over protective structures – Laboratory tests and performance requirements
(ISO 3471:2008)

EN ISO 6683:2008
Earth-moving machinery – Seat belts and seat belt anchorages – Performance requirements and tests (ISO 6683:2005)

EN 12643+A1:2008
Earth-moving machinery – Rubber-tyred machines – Steering requirements (ISO 5010:1992, modified)

EN ISO 2860:2008
Earth-moving machinery – Minimum access dimensions
(ISO 2860:1992)

EN ISO 3164:2008
Earth-moving machinery – Laboratory evaluations of protective structures – Specifications for deflection-limiting volume (ISO 3164:1995)

EN ISO 3449:2008
Earth-moving machinery – Falling-object protective structures – Laboratory tests and performance requirements
(ISO 3449:2005)

EN ISO 3457:2008
Earth-moving machinery – Guards – Definitions and requirements (ISO 3457:2003)

EN ISO 6682:2008
Earth-moving machinery – Zones of comfort and reach for controls (ISO 6682:1986, including Amd 1:1989)

EN ISO 7096:2008
Earth-moving machinery – Laboratory evaluation of operator seat vibration (ISO 7096:2000)

55.080 Vreće. Torbe

Međunarodna normizacija (ISO)

ISO 23560:2008
Woven polypropylene sacks for bulk packaging of foodstuffs

55.180.40 Kompleti, plombirani prijevozni paketi

Europska normizacija

EN 15552:2008
Packaging – Complete, filled transport packages and unit loads – Performance testing schedules for common distribution chains

55.230 Strojevi za raspačavanje i prodaju

Međunarodna normizacija (IEC)

IEC 60335-2-75 AMD 2
Household and similar electrical appliances – Safety – Part 2-75: Particular requirements for commercial dispensing appliances and vending machines; Amendment 2

59.080.01 Tekstili općenito

Međunarodna normizacija (ISO)

ISO 105-E04:2008
Textiles – Tests for colour fastness – Part E04: Colour fastness to perspiration

ISO 6330 AMD 1:2008
Textiles – Domestic washing and drying procedures for textile testing; Amendment 1

Europska normizacija

EN ISO 105-E01:1996
Textiles – Tests for colour fastness – Part E01: Colour fastness to water (ISO 105-E01:1994)

59.080.30 Tekstilni proizvodi

Međunarodna normizacija (ISO)

ISO 9073-5:2008
Textiles – Test methods for nonwovens – Part 5: Determination of resistance to mechanical penetration (ball burst procedure)

ISO 23231:2008
Textiles – Determination of dimensional change of fabrics – Accelerated machine method

59.080.70 Geotekstili

Europska normizacija

EN 15381:2008
Geotextiles and geotextile-related products – Characteristics required for use in pavements and asphalt overlays

EN 15382:2008
Geosynthetic barriers – Characteristics required for use in transportation infrastructure

65.060.01 Poljoprivredni strojevi i oprema općenito

Međunarodna normizacija (ISO)

ISO 3767-2:2008
Tractors, machinery for agriculture and forestry, powered lawn and garden equipment – Symbols for operator controls and other displays – Part 2: Symbols for agricultural tractors and machinery

65.060.10 Poljoprivredni traktori i priključna vozila

Međunarodna normizacija (ISO)

ISO 5675:2008
Agricultural tractors and machinery – General purpose quick-action hydraulic couplers

ISO 12003-1:2008
Agricultural and forestry tractors – Roll-over protective structures on narrow-track wheeled tractors – Part 1: Front-mounted ROPS

ISO 12003-2:2008
Agricultural and forestry tractors – Roll-over protective structures on narrow-track wheeled tractors – Part 2: Rear-mounted ROPS

65.060.20 Oprema za obradbu zemlje

Međunarodna normizacija (ISO)

ISO 4254-5:2008
Agricultural machinery – Safety – Part 5: Power-driven soil-working machines

65.060.35 Oprema za navodnjavanje i isušivanje

Međunarodna normizacija (ISO)

ISO 13457:2008
Agricultural irrigation equipment – Water-driven chemical injector pumps

ISO 7714:2008
Agricultural irrigation equipment – Volumetric valves – General requirements and test methods

65.060.80 Oprema za šumarstvo

Međunarodna normizacija (ISO)

ISO 3767-4 AMD 2:2008
Tractors, machinery for agriculture and forestry, powered lawn and garden equipment – Symbols for operator controls and other displays – Part 4: Symbols for forestry machinery – Amendment 2: Additional symbols

ISO 6531:2008
Machinery for forestry – Portable chain-saws – Vocabulary

65.080 Gnojiva

Europska normizacija

EN 15688:2008
Fertilizers – Determination of urease inhibitor N-(n-butyl)thiophosphoric triamide (NBPT) using high-performance liquid chromatography (HPLC)

65.120 Tvari za hranidbu životinja

Međunarodna normizacija (ISO)

ISO 5983-1 Technical Corrigendum 1:2008
Animal feeding stuffs – Determination of nitrogen content and calculation of crude protein content – Part 1: Kjedahl method; Technical Corrigendum 1

65.160 Duhan, duhanski proizvodi i odgovarajuća oprema

Međunarodna normizacija (ISO)

ISO 4387 AMD 1:2008
Cigarettes – Determination of total and nicotine-free dry particulate matter using a routine analytical smoking machine; Amendment 1

67.060 Žitarice, mahunjače i proizvodi od žitarica i mahunjača

Međunarodna normizacija (ISO)

ISO 7304-2:2008
Alimentary pasta produced from durum wheat semolina – Estimation of cooking quality by sensory analysis – Part 2: Routine method

Europska normizacija

EN 15585:2008
Cereals and cereal products – Durum wheat (T. durum Desf.) – Determination of percentage of mitadine grains and calculation of percentage of vitreous grains

EN 15587:2008
Cereals and cereal products – Determination of Besatz in wheat (Triticum aestivum L.), durum wheat (Triticum durum Desf.), rye (Secale cereale L.) and feed barely (Hordeum vulgare L.)

67.100.01 Mlijeko i mliječni proizvodi općenito

Međunarodna normizacija (ISO)

ISO 707:2008
Milk and milk products – Guidance on sampling

ISO 20541:2008
Milk and milk products – Determination of nitrate content – Method by enzymatic reduction and molecular-absorption spectrometry after Griess reaction

Europska normizacija

EN ISO 707:2008
Milk and milk products – Guidance on sampling (ISO 707:2008)

EN ISO 20541:2008
Milk and milk products – Determination of nitrate content – Method by enzymatic reduction and molecular-absorption spectrometry after Griess reaction (ISO 20541:2008)

67.100.10 Mlijeko i obrađeni mliječni proizvodi

Međunarodna normizacija (ISO)

ISO 488:2008
Milk – Determination of fat content – Gerber butyrometers

ISO 2446:2008
Milk – Determination of fat content

67.260 Postrojenja i oprema za prehrambenu industriju

Međunarodna normizacija (ISO)

ISO 488:2008
Milk – Determination of fat content – Gerber butyrometers

71.040.40 Kemijska analiza

Europska normizacija

EN ISO 6145-1:2008
Gas analysis – Preparation of calibration gas mixtures using dynamic volumetric methods – Part 1: Methods of calibration (ISO 6145-1:2003)

EN ISO 6145-4:2008
Gas analysis – Preparation of calibration gas mixtures using dynamic volumetric methods – Part 4: Continuous syringe injection method (ISO 6145-4:2004)

EN ISO 6145-6:2008
Gas analysis – Preparation of calibration gas mixtures using dynamic volumetric methods – Part 6: Critical orifices (ISO 6145-6:2003)

EN ISO 6145-8:2008
Gas analysis – Preparation of calibration gas mixtures using dynamic volumetric methods – Part 8: Diffusion method (ISO 6145-8:2005)

EN ISO 6145-10:2008
Gas analysis – Preparation of calibration gas mixtures using dynamic volumetric methods – Part 10: Permeation method (ISO 6145-10:2002)

EN ISO 6145-11:2008
Gas analysis – Preparation of calibration gas mixtures using dynamic volumetric methods – Part 11: Electrochemical generation (ISO 6145-11:2005)

EN ISO 15796:2008
Gas analysis – Investigation and treatment of analytical bias (ISO 15796:2005)

EN ISO 16664:2008
Gas analysis – Handling of calibration gases and gas mixtures – Guidelines (ISO 16664:2004)

71.100.60 Eterična ulja

Međunarodna normizacija (ISO)

ISO 14717:2008
Oil of origanum, Spanish type [Coridothymus capitatus (L.) Rchb.f.]

71.100.80 Kemikalije za pročišćavanje vode

Europska normizacija

EN 12931:2008
Chemicals used for treatment of water intended for human consumption – Chemicals for emergency use – Sodium dichloroisocyanurate, anhydrous

EN 13176:2008
Chemicals used for treatment of water intended for human consumption – Ethanol

EN 12926:2008
Chemicals used for treatment of water intended for human consumption – Sodium peroxodisulfate

73.060.10 Željezne rude

Međunarodna normizacija (ISO)

ISO 4701:2008
Iron ores and direct reduced iron – Determination of size distribution by sieving

73.100.99 Druga rudarska oprema

Europska normizacija

EN 14591-2/AC:2008
Explosion prevention and protection in underground mines – Protective systems – Part 2: Passive water trough barriers

75.080 Naftni proizvodi općenito

Međunarodna normizacija (ISO)

ISO 13736:2008
Determination of flash point – Abel closed-cup method

Europska normizacija

EN ISO 13736:2008
Determination of flash point – Abel closed-cup method (ISO 13736:2008)

75.160.10 Kruta goriva

Međunarodna normizacija (ISO)

ISO 1952:2008
Solid mineral fuels – Determination of extractable metals in dilute hydrochloric acid

75.160.20 Ukapljena goriva

Europska normizacija

EN 589:2008
Automotive fuels – LPG – Requirements and test methods

EN 15492:2008
Ethanol as a blending component for petrol – Determination of inorganic chloride and sulfate content – Ion chromatographic method

CEN/TR 15738:2008
Petroleum products – Heating fuels – Need, feasibility and required deliverables for a common European specification

77.040.20 Nerazorno ispitivanje kovina

Međunarodna normizacija (ISO)

ISO 11971:2008
Steel and iron castings – Visual examination of surface quality

77.040.30 Kemijska analiza kovina

Europska normizacija

CEN/TR 10261:2008
Iron and steel – Review of available methods of chemical analysis

77.040.99 Druge metode za ispitivanje kovina

Međunarodna normizacija (ISO)

ISO 4499-1:2008
Hardmetals – Metallographic determination of microstructure – Part 1: Photomicrographs and description

ISO 4499-2:2008
Hardmetals – Metallographic determination of microstructure – Part 2: Measurement of WC grain size

77.140.30 Čelici za tlačne svrhe

Europska normizacija

EN 10213/AC:2008
Steel castings for pressure purposes

77.140.50 Proizvodi i poluproizvodi od ravnog čelika

Međunarodna normizacija (ISO)

ISO 4995:2008
Hot-rolled steel sheet of structural quality

ISO 5951:2008
Hot-rolled steel sheet of higher yield strength with improved formability

ISO 6932:2008
Cold-reduced carbon steel strip with a maximum carbon content of 0,25 %

ISO 10384:2008
Hot-rolled carbon steel sheet as defined by chemical composition

77.140.80 Željezni i čelični odljevci

Međunarodna normizacija (ISO)

ISO 11971:2008
Steel and iron castings – Visual examination of surface quality

Europska normizacija

EN 10340/AC:2008
Steel castings for structural uses

77.150.10 Aluminijski proizvodi

Europska normizacija

EN 1301-1:2008
Aluminium and aluminium alloys – Drawn wire – Part 1: Technical conditions for inspection and delivery

EN 1301-2:2008
Aluminium and aluminium alloys – Drawn wire – Part 2: Mechanical properties

EN 1301-3:2008
Aluminium and aluminium alloys – Drawn wire – Part 3: Tolerances and dimensions

77.160 Metalurgija praha

Međunarodna normizacija (ISO)

ISO 4499-1:2008
Hardmetals – Metallographic determination of microstructure – Part 1: Photomicrographs and description

ISO 4499-2:2008
Hardmetals – Metallographic determination of microstructure – Part 2: Measurement of WC grain size

81.040.20 Građevno staklo

Međunarodna normizacija (ISO)

ISO 25537:2008
Glass in building – Silvered, flat-glass mirror

81.080 Vatrostalna gradiva

Međunarodna normizacija (ISO)

ISO 21068-1:2008
Chemical analysis of silicon-carbide-containing raw materials and refractory products – Part 1: General information and sample preparation

ISO 21068-2:2008
Chemical analysis of silicon-carbide-containing raw materials and refractory products – Part 2: Determination of loss on ignition, total carbon, free carbon and silicon carbide, total and free silica and total and free silicon

ISO 21068-3:2008
Chemical analysis of silicon-carbide-containing raw materials and refractory products – Part 3: Determination of nitrogen, oxygen and metallic and oxidic constituents

Europska normizacija

EN ISO 21068-1:2008
Chemical analysis of silicon-carbide-containing raw materials and refractory products – Part 1: General information and sample preparation (ISO 21068-1:2008)

EN ISO 21068-2:2008
Chemical analysis of silicon-carbide-containing raw materials and refractory products – Part 2: Determination of loss on ignition, total carbon, free carbon and silicon carbide, total and free silica and total and free silicon (ISO 21068-2:2008)

EN ISO 21068-3:2008
Chemical analysis of silicon-carbide-containing raw materials and refractory products – Part 3: Determination of nitrogen, oxygen and metallic and oxidic constituents (ISO 21068-3:2008)

83.040.10 Lateks i sirova guma

Međunarodna normizacija (ISO)

ISO 124:2008
Latex, rubber – Determination of total solids content

ISO 2930 AMD 1:2008
Rubber, raw natural – Determination of plasticity retention index (PRI); Amendment 1

83.040.20 Sastojci gume

Međunarodna normizacija (ISO)

ISO 3858:2008
Rubber compounding ingredients – Carbon black – Determination of light transmittance of toluene extract

83.060 Guma

Međunarodna normizacija (ISO)

ISO 7619-1 AMD 1:2008
Rubber, vulcanized or thermoplastic – Determination of indentation hardness – Part 1: Durometer method (Shore hardness); Amendment 1: Precision data

ISO 27588:2008
Rubber, vulcanized or thermoplastic – Determination of dead-load hardness using the very low rubber hardness (VLRH) scale

ISO 27727:2008
Rubber, vulcanized – Measurement of fatigue crack growth rate

ISO 2393:2008
Rubber test mixes – Preparation, mixing and vulcanization – Equipment and procedures

ISO 6914:2008
Rubber, vulcanized or thermoplastic – Determination of ageing characteristics by measurement of stress relaxation in tension

83.080.01 Plastika općenito

Međunarodna normizacija (ISO)

ISO 3451-1:2008
Plastics – Determination of ash – Part 1: General methods

Europska normizacija

EN ISO 3451-1:2008
Plastics – Determination of ash – Part 1: General methods (ISO 3451-1:2008)

83.080.10 Termostatična gradiva

Međunarodna normizacija (ISO)

ISO 26603:2008
Plastics – Aromatic isocyanates for use in the production of polyurethanes – Determination of total chlorine

83.080.20 Termoplastična gradiva

Međunarodna normizacija (ISO)

ISO 6401:2008
Plastics – Poly(vinyl chloride) – Determination of residual vinyl chloride monomer – Gas-chromatographic method

Europska normizacija

EN ISO 6401:2008
Plastics – Poly(vinyl chloride) – Determination of residual vinyl chloride monomer – Gas-chromatographic method (ISO 6401:2008)

83.140.01 Gumeni i plastični proizvodi općenito

Međunarodna normizacija (ISO)

ISO 3302-2:2008
Rubber – Tolerances for products – Part 2: Geometrical tolerances

83.140.99 Drugi gumeni i plastični proizvodi

Međunarodna normizacija (ISO)

ISO 7267-1:2008
Rubber-covered rollers – Determination of apparent hardness – Part 1: IRHD method

ISO 7267-2:2008
Rubber-covered rollers – Determination of apparent hardness – Part 2: Shore-type durometer method

Europska normizacija

EN 13245-2:2008
Plastics – Unplasticized poly(vinyl chloride) (PVC-U) profiles for building applications – Part 2: PVC-U profiles and PVC-UE profiles for internal and external wall and ceiling finishes

83.200 Oprema za industriju gume i plastike

Europska normizacija

EN 1417+A1:2008
Plastics and rubber machines – Two roll mills – Safety requirements

EN 1612-1+A1:2008
Plastics and rubber machines – Reaction moulding machines – Part 1: Safety requirements for metering and mixing units

EN 1612-2+A1:2008
Plastics and rubber machines – Reaction moulding machines – Part 2: Safety requirements for reaction moulding plant

EN 12013+A1:2008
Plastics and rubber machines – Internal mixers – Safety requirements

EN 1114-2+A1:2008
Plastics and rubber machines – Extruders and extrusion lines – Part 2: Safety requirements for die face pelletisers

EN 12012-1+A1:2008
Plastics and rubber machines – Size reduction machines – Part 1: Safety requirements for blade granulators

EN 12012-2+A2:2008
Plastics and rubber machines – Size reduction machines – Part 2: Safety requirements for strand pelletisers

EN 12012-3+A1:2008
Plastics and rubber machines – Size reduction machines – Part 3: Safety requirements for shredders

EN 12012-4+A1:2008
Plastics and rubber machines – Size reduction machines – Part 4: Safety requirements for agglomerators

EN 12301+A1:2008
Plastics and rubber machines – Calenders – Safety requirements

85.040 Celuloza

Međunarodna normizacija (ISO)

ISO 638:2008
Paper, board and pulps – Determination of dry matter content – Oven-drying method

ISO/TR 25477:2008
Paper, board and pulps – Basic guidelines for image analysis measurements

85.060 Papir i karton

Međunarodna normizacija (ISO)

ISO 638:2008
Paper, board and pulps – Determination of dry matter content – Oven-drying method

ISO/TR 25477:2008
Paper, board and pulps – Basic guidelines for image analysis measurements

87.040 Boje i lakovi

Međunarodna normizacija (ISO)

ISO 15181-4:2008
Paints and varnishes – Determination of release rate of biocides from antifouling paints – Part 4: Determination of pyridine-triphenylborane (PTPB) concentration in the extract and calculation of the release rate

Europska normizacija

EN ISO 15181-4:2008
Paints and varnishes – Determination of release rate of biocides from antifouling paints – Part 4: Determination of pyridine-triphenylborane (PTPB) concentration in the extract and calculation of the release rate (ISO 15181-4:2008)

87.060.10 Pigmenti i ekstenderi

Međunarodna normizacija (ISO)

ISO 1248 Technical Corrigendum 2:2008
Iron oxide pigments – Specifications and methods of test; Technical Corrigendum 2

87.060.20 Veziva

Međunarodna normizacija (ISO)

ISO 13885-1:2008
Binders for paints and varnishes – Gel permeation chromatography (GPC) – Part 1: Tetrahydrofuran (THF) as eluent

91.010.30 Tehnički aspekti

Europska normizacija

EN 1991-1-6/AC:2008
Eurocode 1 – Actions on structures – Part 1-6: General actions – Actions during execution

EN 1992-1-2/AC:2008
Eurocode 2: Design of concrete structures – Part 1-2: General rules – Structural fire design

EN 1992-2/AC:2008
Eurocode 2 – Design of concrete structures – Concrete bridges – Design and detailing rules

EN 1994-1-2/AC:2008
Eurocode 4 – Design of composite steel and concrete structures – Part 1-2: General rules – Structural fire design

EN 1994-2/AC:2008
Eurocode 4 – Design of composite steel and concrete structures – Part 2: General rules and rules for bridges

91.080.10 Kovinske konstrukcije

Europska normizacija

EN 1992-1-2/AC:2008
Eurocode 2: Design of concrete structures – Part 1-2: General rules – Structural fire design

EN 1994-1-2/AC:2008
Eurocode 4 – Design of composite steel and concrete structures – Part 1-2: General rules – Structural fire design

EN 1994-2/AC:2008
Eurocode 4 – Design of composite steel and concrete structures – Part 2: General rules and rules for bridges

91.080.20 Drvene konstrukcije

Međunarodna normizacija (ISO)

ISO 12578:2008
Timber structures – Glued laminated timber – Component performance and production requirements

91.080.40 Betonske konstrukcije

Europska normizacija

EN 1992-2/AC:2008
Eurocode 2 – Design of concrete structures – Concrete bridges – Design and detailing rules

EN 1994-1-2/AC:2008
Eurocode 4 – Design of composite steel and concrete structures – Part 1-2: General rules – Structural fire design

EN 1994-2/AC:2008
Eurocode 4 – Design of composite steel and concrete structures – Part 2: General rules and rules for bridges

91.100.01 Građevna gradiva općenito

Međunarodna normizacija (ISO)

ISO 24353:2008
Hygrothermal performance of building materials and products – Determination of moisture adsorption/desorption properties in response to humidity variation

91.100.10 Cement. Gips. Vapno. Žbuka

Europska normizacija

EN 13279-1:2008
Gypsum binders and gypsum plasters – Part 1: Definitions and requirements

91.100.60 Gradiva za toplinsku i zvučnu izolaciju

Međunarodna normizacija (ISO)

ISO 29470:2008
Thermal insulating products for building applications – Determination of the apparent density

91.120.10 Toplinska izolacija

Međunarodna normizacija (ISO)

ISO 12574-2:2008
Thermal insulation – Cellulose-fibre loose-fill for horizontal applications in ventilated roof spaces – Part 2: Principal responsibilities of installers

91.120.40 Zaštita od groma

Europska normizacija

EN 50164-1:2008
Lightning Protection Components (LPC) – Part 1: Requirements for connection components

EN 50164-2:2008
Lightning Protection Components (LPC) – Part 2: Requirements for conductors and earth electrodes

91.140.10 Sustavi centralnoga grijanja

Europska normizacija

EN 12977-3:2008
Thermal solar systems and components – Custom built systems – Part 3: Performance test methods for solar water heater stores

EN 14394+A1:2008
Heating boilers – Heating boilers with forced draught burners – Nominal heat output not exceeding 10 MW and maximum operating temperature of 110 °C

91.140.30 Sustavi prozračivanja i klimatizacije

Međunarodna normizacija (IEC)

IEC/PAS 62587:2008
Method for measuring performance of portable household electric room air cleaners

91.140.50 Sustavi opskrbe strujom

Međunarodna normizacija (IEC)

IEC 60364-4-43:2008
Low-voltage electrical installations – Part 4-43: Protection for safety – Protection against overcurrent

IEC 60364-5-55 AMD 2:2008
Electrical installations of buildings – Part 5-55: Selection and erection of electrical equipment – Other equipment

IEC 62424:2008
Representation of process control engineering – Requests in P&I diagrams and data exchange between P&ID tools and PCE-CAE tools

IEC 62058-11:2008
Electricity metering equipment (AC) – Acceptance inspection – Part 11: General acceptance inspection methods

IEC 62058-21:2008
Electricity metering equipment (AC) – Acceptance inspection – Part 21: Particular requirements for electromechanical meters for active energy (classes 0,5, 1 and 2)

IEC 62058-31:2008
Electricity metering equipment (AC) – Acceptance inspection – Part 31: Particular requirements for static meters for active energy (classes 0,2 S, 0,5 S, 1 and 2)

Europska normizacija

HD 60364-1:2008
Low-voltage electrical installations – Part 1: Fundamental principles, assessment of general characteristics, definitions (IEC 60364-1:2005, modified)

HD 60364-5-534:2008
Low-voltage electrical installations – Part 5-53: Selection and erection of electrical equipment – Isolation, switching and control – Clause 534: Devices for protection against overvoltages (IEC 60364-5-53:2001/A1:2002 (Clause 534), modified)

91.140.60 Sustavi opskrbe vodom

Međunarodna normizacija (ISO)

ISO 4427-1 Technical Corrigendum 1:2008
Plastics piping systems – Polyethylene (PE) pipes and fittings for water supply – Part 1: General; Technical Corrigendum 1

91.140.65 Oprema za grijanje vode

Međunarodna normizacija (IEC)

IEC 60335-2-21 AMD 2:2008
Household and similar electrical appliances – Safety – Part 2-21: Particular requirements for storage water heaters

Europska normizacija

EN 12977-3:2008
Thermal solar systems and components – Custom built systems – Part 3: Performance test methods for solar water heater stores

91.140.70 Sanitarne instalacije

Europska normizacija

EN 198:2008
Sanitary appliances – Baths made from crosslinked cast acrylic sheets – Requirements and test methods

91.140.90 Dizala. Pokretne stube

Europska normizacija

EN 81-3+A1:2008
Safety rules for the construction and installation of lifts – Part 3: Electric and hydraulic service lifts

EN 115-1:2008
Safety of escalators and moving walks – Part 1: Construction and installation

EN 13015+A1:2008
Maintenance for lifts and escalators – Rules for maintenance instructions

EN 12016+A1:2008
Electromagnetic compatibility – Product family standard for lifts, escalators and moving walks – Immunity

91.220 Građevna oprema

Europska normizacija

EN 74-2:2008
Couplers, spigot pins and baseplates for use in falsework and scaffolds – Part 2: Special couplers – Requirements and test procedures

EN 815+A2:2008
Safety of unshielded tunnel boring machines and rodless shaft boring machines for rock – Safety requirements

EN 12110+A1:2008
Tunnelling machines – Air locks – Safety requirements

93.025 Vanjski sustavi za transport vode

Međunarodna normizacija (ISO)

ISO 4427-1 Technical Corrigendum 1:2008
Plastics piping systems – Polyethylene (PE) pipes and fittings for water supply – Part 1: General; Technical Corrigendum 1

93.040 Mostogradnja

Europska normizacija

EN 1992-2/AC:2008
Eurocode 2 – Design of concrete structures – Concrete bridges – Design and detailing rules

EN 1994-2/AC:2008
Eurocode 4 – Design of composite steel and concrete structures – Part 2: General rules and rules for bridges

93.060 Tunelogradnja

Europska normizacija

EN 815+A2:2008
Safety of unshielded tunnel boring machines and rodless shaft boring machines for rock – Safety requirements

EN 12110+A1:2008
Tunnelling machines – Air locks – Safety requirements

93.080.20 Sredstva za cestogradnju

Europska normizacija

EN 15381:2008
Geotextiles and geotextile-related products – Characteristics required for use in pavements and asphalt overlays

EN 15382:2008
Geosynthetic barriers – Characteristics required for use in transportation infrastructure

97.030 Kućanska električna oprema općenito

Međunarodna normizacija (IEC)

IEC 60335-2-98 AMD 2
Household and similar electrical appliances – Safety – Part 2-98: Particular requirements for humidifiers; Amendment 2

IEC 60335-2-98 Edition 2.2:2008
Household and similar electrical appliances – Safety – Part 2-98: Particular requirements for humidifiers

97.040.10 Kućanski namještaj

Međunarodna normizacija (IEC)

IEC/PAS 60704-2-15:2008
Household and similar electrical appliances – Test code for the determination of airborne acoustical noise – Part 2-15: Particular requirements for household food waste disposers

97.040.20 Štednjaci, radni stolovi, pećnice i slični uređaji

Međunarodna normizacija (IEC)

IEC 60335-2-15 AMD 2
Household and similar electrical appliances – Safety – Part 2-15: Particular requirements for appliances for heating liquids; Amendment 2

Europska normizacija

EN 30-1-1:2008
Domestic cooking appliances burning gas – Part 1-1: Safety – General

97.040.40 Strojevi za pranje posuđa

Međunarodna normizacija (IEC)

IEC 60335-2-5 AMD 2
Household and similar electrical appliances – Safety – Part 2-5: Particular requirements for dishwashers; Amendment 2

IEC 60335-2-5 Edition 5.2:2008
Household and similar electrical appliances – Safety – Part 2-5: Particular requirements for dishwashers

97.040.50 Mali kuhinjski uređaji

Međunarodna normizacija (IEC)

IEC 60335-2-15 AMD 2
Household and similar electrical appliances – Safety – Part 2-15: Particular requirements for appliances for heating liquids; Amendment 2

IEC 60335-2-14 Edition 5.1:2008
Household and similar electrical appliances – Safety – Part 2-14: Particular requirements for kitchen machines

IEC 60335-2-15 Edition 5.2:2008
Household and similar electrical appliances – Safety – Part 2-15: Particular requirements for appliances for heating liquids

97.060 Praonički uređaji

Međunarodna normizacija (ISO)

ISO 8230-1:2008
Safety requirements for dry-cleaning machines – Part 1: Common safety requirements

ISO 8230-2:2008
Safety requirements for dry-cleaning machines – Part 2: Machines using perchloroethylene

ISO 8230-3:2008
Safety requirements for dry-cleaning machines – Part 3: Machines using combustible solvents

Međunarodna normizacija (IEC)

IEC 60335-2-43 AMD 2
Household and similar electrical appliances – Safety – Part 2-43: Particular requirements for clothes dryers and towel rails; Amendment 2

IEC 60335-2-4:2008
Household and similar electrical appliances – Safety – Part 2-4: Particular requirements for spin extractors

IEC 60335-2-43 Edition 3.2:2008
Household and similar electrical appliances – Safety – Part 2-43: Particular requirements for clothes dryers and towel rails

97.080 Uređaji za čišćenje podova

Međunarodna normizacija (IEC)

IEC 60335-2-54:2008
Household and similar electrical appliances – Safety – Part 2-54: Particular requirements for surface-cleaning appliances for household use employing liquids or steam

97.100.10 Električni grijači

Međunarodna normizacija (IEC)

IEC 60335-2-61 AMD 2
Household and similar electrical appliances – Safety – Part 2-61: Particular requirements for thermal-storage room heaters; Amendment 2

97.100.20 Plinski grijači

Europska normizacija

EN 15033/AC:2008
Room sealed storage water heaters for the production of sanitary hot water using LPG for vehicles and boats

97.100.40 Grijači na kapljevita goriva

Europska normizacija

EN 15034/AC:2008
Heating boilers – Condensing heating boilers for fuel oil

CEN/TR 15738:2008
Petroleum products – Heating fuels – Need, feasibility and required deliverables for a common European specification

97.150 Netekstilni podni prekrivači

Međunarodna normizacija (ISO)

ISO 23999:2008
Resilient floor coverings – Determination of dimensional stability and curling after exposure to heat

ISO 26987:2008
Resilient floor coverings – Determination of staining and resistance to chemicals

97.170 Oprema za njegu tijela

Međunarodna normizacija (IEC)

IEC 60335-2-8 AMD 2
Household and similar electrical appliances – Safety – Part 2-8: Particular requirements for shavers, hair clippers and similar appliances; Amendment 2

IEC 60335-2-60 AMD 2
Household and similar electrical appliances – Safety – Part 2-60: Particular requirements for whirlpool baths; Amendment 2

IEC 60335-2-8 Edition 5.2:2008
Household and similar electrical appliances – Safety – Part 2-8: Particular requirements for shavers, hair clippers and similar appliances

IEC 60335-2-60 Edition 3.2:2008
Household and similar electrical appliances – Safety – Part 2-60: Particular requirements for whirlpool baths

97.180 Razna kućanska oprema

Međunarodna normizacija (ISO)

ISO 22702 AMD 1:2008
Utility lighters – General consumer-safety requirements – Amendment 1: Clarification and addition of safety signs to the instructions and warnings section