1.1 Hrvatske norme

HZN/TO 5, *Metalne cijevi i priključci*

HRN EN 877:2001/A1:2007/Ispr.1:2008 en pr
Lijevano-željezne cijevi i spojni dijelovi, njihovi spojevi i pribor za kanalizaciju (odvodnju vode iz zgrada) – Zahtjevi, metode ispitivanja i osiguranje kvalitete (EN 877:1999/A1:2006/AC:2008)
Cast iron pipes and fittings, their joints and accessories for the evacuation of water from buildings – Requirements, test methods and quality assurance (EN 877:1999/A1:2006/AC:2008)

HZN/TO 8, *Brodogradnja*

HRN EN 280:2008 en pr
Pokretne podizne radne platforme – Projektni proračuni – Kriteriji stabilnosti – Konstrukcija – Sigurnost – Ispitivanja i pokusi (EN 280:2001+A1:2004)
Mobile elevating work platforms – Design calculations – Stability criteria – Construction – Safety – Examinations and tests (EN 280:2001+A1:2004)

HRN EN ISO 8469:2008 en pr
Mala plovila – Savitljive cijevi za gorivo neotporne na vatru (ISO 8469:2006; EN ISO 8469:2006)
Small craft – Non-fire-resistant fuel hoses (ISO 8469:2006; EN ISO 8469:2006)

HRN EN ISO 8665:2008 en pr
Mala plovila – Brodski porivni motori i sustavi – Mjerenje snage i deklariranje (ISO 8665:2006; EN ISO 8665:2006)
Small craft – Marine propulsion reciprocating internal combustion
engines – Power measurements and declarations (ISO 8665:2006; EN ISO 8665:2006)

HRN EN ISO 10087:2008 en pr
Mala plovila – Prepoznavanje trupa – Sustav kodiranja (ISO 10087:2006; EN ISO 10087:2006)
Small craft – Craft identification – Coding system (ISO 10087:2006; EN ISO 10087:2006)

HRN EN ISO 10240:2008 en pr
Mala plovila – Knjiga uputa (ISO 10240:2004; EN ISO 10240:2004)
Small craft – Owner's manual (ISO 10240:2004; EN ISO 10240:2004)

HZN/TO 21, *Protupožarna i vatrogasna oprema*

HRN EN 1846-2:2005/A1:2005/Ispr.1:2008 en pr
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 22, *Cestovna vozila*

HRN EN 721:2008 en pr
Vozila za odmor – Zahtjevi za sigurno prozračivanje (EN 721:2004)
Leisure accomodation vehicles – Safety ventilation requirements (EN 721:2004)

HRN EN 722-1:2008 en pr
Vozila za odmor – Sustavi grijanja na tekuće gorivo – 1. dio: Kamp-prikolice i kamp-kućice (EN 722-1:2004)
Leisure accomodation vehicles – Liquid fuel heating systems – Part 1: Caravans and caravan holiday homes (EN 722-1:2004)

HRI ISO/TR 1417:2008 en pr
Automobili – Sidrišta za sigurnosne pojase (ISO/TR 1417:1974)
Automobiles – Anchorages for seat belts (ISO/TR 1417:1974)

HRN EN 1645-1:2008 en pr
Vozila za odmor – Kamp-prikolice – 1. dio: Smještajni zahtjevi koji se odnose na zdravlje i sigurnost (EN 1645-1:2004+A1:2008)
Leisure accommodation vehicles – Caravans – Part 1: Habitation requirements relating to health and safety (EN 1645-1:2004+A1:2008)

HRN EN 1646-1:2008 en pr
Vozila za odmor – Motorne kamp-prikolice – 1. dio: Smještajni zahtjevi koji se odnose na zdravlje i sigurnost (EN 1646-1:2004+A1:2008)
Leisure accommodation vehicles – Motor caravans – Part 1: Habitation requirements relating to health and safety (EN 1646-1:2004+A1:2008)

HRN EN 1648-1:2008 en pr
Vozila za odmor – Električne instalacije za istosmjernu struju vrlo niskoga napona od 12 V – 1. dio: Kamp-prikolice (EN 1648-1:2004)
Leisure accommodation vehicles – 12 V direct current extra low voltage electrical installations – Part 1: Caravans (EN 1648-1:2004)

HRN EN 1648-2:2008 en pr
Vozila za odmor – Električne instalacije za istosmjernu struju vrlo niskoga napona od 12 V – 2. dio: Motorne kamp-prikolice (EN 1648-2:2004)
Leisure accommodation vehicles – 12 V direct current extra low voltage electrical installations – Part 2: Motor caravans (EN 1648-2:2004)

HRN ISO 2575:2004/A1:2008 en pr
Cestovna vozila – Simboli za upravljanje, indikatore i pokazne svjetiljke (ISO 2575:2004/Amd 1:2005)
Road vehicles – Symbols for controls, indicators and tell-tales (ISO 2575:2004/Amd 1:2005)

HRN ISO 2575:2004/A2:2008 en pr
Cestovna vozila – Simboli za upravljanje, indikatore i pokazne svjetiljke (ISO 2575:2004/Amd 2:2006)
Road vehicles – Symbols for controls, indicators and tell-tales (ISO 2575:2004/Amd 2:2006)

HRN ISO 2705:2008 en pr
Cestovna vozila – M12 x 1,25 svjećice s ravnim sjedištem i njihov smještaj u glavi cilindra (ISO 2705:2006)
Road vehicles – M12 x 1,25 spark-plugs with flat seating and their cylinder head housings (ISO 2705:2006)

HRN ISO 3006:2008 en pr
Cestovna vozila – Kotači osobnih automobila za cestovnu uporabu – Metode ispitivanja (ISO 3006:2005)
Road vehicles – Passenger car wheels for road use – Test methods (ISO 3006:2005)

HRN ISO 3469:2003/A1:2008 en pr
Osobni automobili – Naprave za pranje vjetrobranskog stakla – Metode ispitivanja (ISO 3469:1989/Amd 1:2006)
Passenger cars – Windscreen washing systems – Test methods (ISO 3469:1989/Amd 1:2006)

HRN ISO 3842:2008 en pr
Cestovna vozila – Sedla – Zamjenjivost (ISO 3842:2006)
Road vehicles – Fifth wheels – Interchangeability (ISO 3842:2006)

HRN ISO 3911:2008 en pr
Kotači i naplatci za pneumatike – Terminološki rječnik, označivanje i obilježavanje (ISO 3911:2004)
Wheels and rims for pneumatic tyres – Vocabulary, designation and marking (ISO 3911:2004)

HRN ISO 3930:2003/A1:2008 en pr
Uređaji za mjerenje emisije ispuha vozila (ISO 3930:2000/Amd 1:2004)
Instruments for measuring vehicle exhaust emissions (ISO 3930:2000/Amd 1:2004)

HRN ISO 4141-1:2008 en pr
Cestovna vozila – Višežilni spojni kabeli – 1. dio: Metode ispitivanja i zahtjevi za višežilne obložene kabele s osnovnim radnim značajkama (ISO 4141-1:2005)
Road vehicles – Multi-core connecting cables – Part 1: Test methods and requirements for basic performance sheathed cables (ISO 4141-1:2005)

HRN ISO 4141-2:2008 en pr
Cestovna vozila – Višežilni spojni kabeli – 2. dio: Metode ispitivanja i zahtjevi za višežilne obložene kabele s visokozahtjevnim radnim značajkama (ISO 4141-2:2006)
Road vehicles – Multi-core connecting cables – Part 2: Test methods and requirements for high performance sheathed cables (ISO 4141-2:2006)

HRN ISO 4141-3:2008 en pr
Cestovna vozila – Višežilni spojni kabeli – 3. dio: Izrada, mjere i označivanje neoklopljenih obloženih niskonaponskih kabela (ISO 4141-3:2006)
Road vehicles – Multi-core connecting cables – Part 3: Construction, dimensions and marking of unscreened sheathed low-voltage cables (ISO 4141-3:2006)

HRN ISO 4148:2008 en pr
Cestovna vozila – Posebna upozoravajuća svjetla – Mjere (ISO 4148:2004)
Road vehicles – Special warning lamps – Dimensions (ISO 4148:2004)

HRN ISO 11451-1:2008 en pr

Cestovna vozila – Metode ispitivanja vozila na električne smetnje od uskopojasnoga zračenja elektromagnetske energije – 1. dio: Opća načela i nazivlje (ISO 11451-1:2005)
Road vehicles – Vehicle test methods for electrical disturbances from narrowband radiated electromagnetic energy – Part 1: General principles and terminology (ISO 11451-1:2005)

HRN ISO 11451-2:2008 en pr
Cestovna vozila – Metode ispitivanja vozila na električne smetnje od uskopojasnoga zračenja elektromagnetske energije – 2. dio: Izvor zračenja izvan vozila (ISO 11451-2:2005)
Road vehicles – Vehicle test methods for electrical disturbances from narrowband radiated electromagnetic energy – Part 2: Off-vehicle radiation sources (ISO 11451-2:2005)

HRN ISO 11452-1:2008 en pr
Cestovna vozila – Metode ispitivanja sastavnica na električne smetnje od uskopojasnoga zračenja elektromagnetske energije – 1. dio: Opća načela i nazivlje (ISO 11452-1:2005)
Road vehicles – Component test methods for electrical disturbances from narrowband radiated electromagnetic energy – Part 1: General principles and terminology (ISO 11452-1:2005)

HRN ISO 11452-2:2008 en pr
Cestovna vozila – Metode ispitivanja sastavnica na električne smetnje od uskopojasnoga zračenja elektromagnetske energije – 2. dio: Kavez s apsorberima (ISO 11452-2:2004)
Road vehicles – Component test methods for electrical disturbances from narrowband radiated electromagnetic energy – Part 2: Absorber-lined shielded enclosure (ISO 11452-2:2004)

HRN ISO 11452-4:2008 en pr
Cestovna vozila – Metode ispitivanja sastavnica na električne smetnje od uskopojasnoga zračenja elektromagnetske energije – 4. dio: Metoda uvođenja struje (ISO 11452-4:2005)
Road vehicles – Component test methods for electrical disturbances from narrowband radiated electromagnetic energy – Part 4: Bulk current injection (BCI) (ISO 11452-4:2005)

HZN/TO 25, *Ljevarstvo*

HRN EN 1564:2001/A1:2008 en pr
Ljevarstvo – Izotermički poboljšani nodularni lijevovi (EN 1564:1997/A1:2006)
Founding – Austempered ductile cast irons (EN 1564:1997/A1:2006)

HRN EN 10213:2008/Ispr.1:2008 en pr
Čelični odljevci za tlačne namjene (EN 10213:2007/AC:2008)
Steel castings for pressure purposes (EN 10213:2007/AC:2008)

HRN EN 10293:2007/Ispr.1:2008 en pr
Čelični odljevci za opću inženjersku uporabu (EN 10293:2005/AC:2008)
Steel castings for general engineering uses (EN 10293:2005/AC:2008)

HRN EN 10340:2008/Ispr.1:2008 en pr
Čelični odljevci za konstrukcije (EN 10340:2007/AC:2008)
Steel castings for structural uses (EN 10340:2007/AC:2008)

HZN/TO 34, *Poljoprivredni i prehrambeni proizvodi*

HRN EN ISO 17375:2008 en pr
Hrana za životinje – Određivanje aflatoksina B1 (ISO 17375:2006; EN ISO 17375:2006)
Animal feeding stuffs – Determination of aflatoksin B1 (ISO 17375:2006; EN ISO 17375:2006)

HRN EN ISO 22000:2006/Ispr.1:2008 en pr
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)

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

HRN EN ISO 8420:2004/Ispr.1:2008 en pr
Životinjske i biljne masti i ulja – Određivanje količine ulja – 2. dio: Brza metoda ekstrakcijom (ISO 8420:2002/Cor 1:2004; EN ISO 8420:2002/AC:2008)
Animal and vegetable fats and oils – Determination of content of polar compounds (ISO 8420:2002/Cor 1:2004; EN ISO 8420:2002/AC:2008)

HRN EN ISO 9936:2007/Ispr.1:2008 en pr

Životinjske i biljne masti i ulja – Određivanje količine tokoferola i tokotrienola tekućinskom kromatografijom visokog učinka (ISO 9936:2006/Cor 1:2008; EN ISO 9936:2006/AC:2008)
Animal and vegetable fats and oils – Determination of tocopherol and tocotrienol contents by high-performance liquid chromatography (ISO 9936:2006/Cor 1:2008; EN ISO 9936:2006/AC:2008)

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

HRN ISO 762:2008 en pr
Proizvodi od voća i povrća – Određivanje količine mineralnih nečistoća (ISO 762:2003)
Fruit and vegetable products – Determination of mineral impurities content (ISO 762:2003)

HRN ISO 763:2008 en pr
Proizvodi od voća i povrća – Određivanje pepela netopljivog u solnoj kiselini (ISO 763:2003)
Fruit and vegetable products – Determination of ash insoluble in hydrochloric acid (ISO 763:2003)

HRN ISO 2173:2008 en pr
Proizvodi od voća i povrća – Određivanje količine topljive suhe tvari – Refraktometrijska metoda (ISO 2173:2003)
Fruit and vegetable products – Determination of soluble solids – Refractometric method (ISO 2173:2003)

HRN ISO 5518:2008 en pr
Voće, povrće i proizvodi – Određivanje sadržaja benzojeve kiseline – Spektrofotometrijska metoda (ISO 5518:2007)
Fruit, vegetables and derived products – Determination of benzoic acid content – Spectrophotometric method (ISO 5518:2007)

HRN ISO 6561-1:2008 en pr
Voće, povrće i proizvodi dobiveni njihovom preradom – Određivanje količine kadmija – 1. dio: Metoda grafitnom tehnikom atomske apsorpcijske spektrometrije (ISO 6561-1:2005)
Fruit, vegetables and derived products – Determination of cadmium content – Part 1: Method using graphite furnace atomic absorption spectrometry (ISO 6561-1:2005)

HRN ISO 6561-2:2008 en pr
Voće, povrće i proizvodi dobiveni njihovom preradom – Određivanje količine kadmija – 2. dio: Metoda plamenom atomskom apsorpcijskom spektrometrijom (ISO 6561-2:2005)
Fruit, vegetables and derived products – Determination of cadmium content – Part 2: Method using flame atomic absorption spectrometry (ISO 6561-2:2005)

HRN ISO 17239:2008 en pr
Voće, povrće i proizvodi dobiveni njihovom preradbom – Određivanje količine arsena – Metoda hidridne atomske apsorpcijske spektrometrije (ISO 17239:2004)
Fruits, vegetables and derived products – Determination of arsenic content – Method using hydride generation atomic absorption spectrometry (ISO 17239:2004)

HRN ISO 17240:2008 en pr
Proizvodi od voća i povrća – Određivanje količine kositra – Metoda plamene atomske apsorpcijske spektrometrije (ISO 17240:2004)
Fruit and vegetable products – Determination of tin content – Method using flame atomic absorption spectrometry (ISO 17240:2004)

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

HRN EN ISO 3093:2008 en pr
Pšenica, raž i pripadajuća brašna, durum pšenica i durum krupica – Određivanje broja padanja prema Hagberg-Perten (ISO 3093:2004; EN ISO 3093:2007)
Wheat, rye and respective flours, durum wheat and durum wheat semolina – Determination of the Falling Number according to Hagberg-Perten (ISO 3093:2004; EN ISO 3093:2007)

HRN EN ISO 6644:2008 en pr
Žitarice i proizvodi mljevenja žitarica – Automatsko uzorkovanje mehaničkim sredstvima (ISO 6644:2002; EN ISO 6644:2007)
Flowing cereals and milled cereal products – Automatic sampling by mechanical means (ISO 6644:2002; EN ISO 6644:2007)

HRN EN ISO 6647-1:2008 en pr
Riža – Određivanje sadržaja amiloze – 1. dio: Referentna metoda (ISO 6647-1:2007; EN ISO 6647-1:2007)
Rice – Determination of amylose content – Part 1: Reference method (ISO 6647-1:2007; EN ISO 6647-1:2007)

HRN EN ISO 6647-2:2008 en pr
Riža – Određivanje sadržaja amiloze – 2. dio: Rutinska metoda (ISO 6647-2:2007; EN ISO 6647-2:2007)
Rice – Determination of amylose content – Part 2: Routine methods (ISO 6647-2:2007; EN ISO 6647-2:2007)

HRN EN ISO 11052:2008 en pr
Brašno i krupica durum pšenice – Određivanje sadržaja žutog pigmenta (ISO 11052:1994; EN ISO 11052:2006)
Durum wheat flour and semolina – Determination of yellow pigment content (ISO 11052:1994; EN ISO 11052:2006)

HRN EN ISO 13690:2008 en pr
Žitarice, mahunarke i proizvodi mljevenja – Uzorkovanje nepokretnih partija (ISO 13690:1999; EN ISO 13690:2007)
Cereals, pulses and milled products – Sampling of static batches (ISO 13690:1999; EN ISO 13690:2007)

HRN EN ISO 20483:2008 en pr
Žitarice i mahunarke – Određivanje sadržaja dušika i proračun sadržaja sirovih proteina – Prema Kjeldahl metodi (ISO 20483:2006; EN ISO 20483:2006)
Cereals and pulses – Determination of the nitrogen content and calculation of the crude protein content – Kjeldahl method (ISO 20483:2006; EN ISO 20483:2006)

HRN EN ISO 21415-1:2008 en pr
Pšenica i pšenično brašno – Sadržaj glutena – 1. dio: Određivanje vlažnog glutena ručnom metodom (ISO 21415-1:2006; EN ISO 21415-1:2007)
Wheat and wheat flour – Gluten content – Part 1: Determination of wet gluten by a manual method (ISO 21415-1:2006; EN ISO 21415-1:2007)

HRN EN ISO 21415-2:2008 en pr
Pšenica i pšenično brašno – Sadržaj glutena – 2. dio: Određivanje vlažnog glutena mehaničkim sredstvima (ISO 21415-2:2006; EN ISO 21415-2:2008)
Wheat and wheat flour – Gluten content – Part 2: Determination of wet gluten by mechanical means (ISO 21415-2:2006; EN ISO 21415-2:2008)

HRN EN ISO 21415-3:2008 en pr
Pšenica i pšenično brašno – Sadržaj glutena – 3. dio: Određivanje suhog glutena iz vlažnog glutena metodom sušenja u sušnici (ISO 21415-4:2006; EN ISO 21415-3:2007)
Wheat and wheat flour – Gluten content – Part 3: Determination of dry gluten from wet gluten by an oven drying method (ISO 21415-3:2006; EN ISO 21415-3:2007)

HRN EN ISO 21415-4:2008 en pr
Pšenica i pšenično brašno – Sadržaj glutena – 4. dio: Određivanje suhog glutena iz vlažnog glutena brzom metodom sušenja (ISO 21415-4:2006; EN ISO 21415-4:2007)
Wheat and wheat flour – Gluten content – Part 4: Determination of dry gluten from wet gluten by a rapid drying method (ISO 21415-4:2006; EN ISO 21415-4:2007)

HZN/TO 34/PO 7, *Poljoprivredni i prehrambeni proizvodi; Kava, čaj, mirodije i začini*

HRN ISO 1003:2008 en pr
Mirodije – Đumbir (Zingiber officinale Roscoe) – Specifikacija (ISO 1003:2008)
Spices – Ginger (Zingiber officinale Roscoe) – Specification (ISO 1003:2008)

HRN ISO 2254:2008 en pr
Klinčić, cijeli i mljeveni (u prahu) – Specifikacija (ISO 2254:2004)
Cloves, whole and ground (powdered) – Specification (ISO 2254:2004)

HRN EN ISO 3493:2008 en pr
Vanilla – Rječnik (ISO 3493:1999; EN ISO 3493:2007)
Vanilla – Vocabulary (ISO 3493:1999; EN ISO 3493:2007)

HRN ISO 3509:2008 en pr
Kava i njezini proizvodi – Rječnik (ISO 3509:2005)
Coffee and coffee products – Vocabulary (ISO 3509:2005)

HRS ISO/TS 3632-1:2008 en pr
Šafran (Crocus sativus L.) – 1. dio: Specifikacija (ISO/TS 3632-1:2003)
Saffron (Crocus sativus L.) – Part 1: Specification (ISO/TS 3632-1:2003)

HRS ISO/TS 3632-2:2008 en pr
Šafran (Crocus sativus L.) – 2. dio: Metode ispitivanja (ISO/TS 3632-2:2003)
Saffron (Crocus sativus L.) – Part 2: Test methods (ISO/TS 3632-2:2003)

HRN ISO 4149:2008 en pr
Sirova kava – Ispitivanje mirisa i izgleda te određivanje stranih tvari i nedostataka (ISO 4149:2005)
Green coffee – Olfactory and visual examination and determination of foreign matter and defects (ISO 4149:2005)

HRN ISO 6571:2008 en pr
Mirodije, začini i bilje – Određivanje sadržaja hlapljivih ulja (metoda destilacije vodom) (ISO 6571:2008)
Spices, condiments and herbs – Determination of volatile oil content (hydrodistillation method) (ISO 6571:2008)

HRN ISO 6576:2008 en pr
Lovor (Laurus nobilis L.) – Cijeli ili smrvljeni listovi – Specifikacija (ISO 6576:2004)
Laurel (Laurus nobilis L.) – Whole and ground leaves – Specification (ISO 6576:2004)

HRN ISO 6577:2008 en pr
Cijeli ili lomljeni indonezijski muškatni oraščić i lupina, cijela ili u komadićima (Myristica fragrans Houtt.) – Specifikacija (ISO 6577:2002)
Nutmeg, whole or broken, and mace, whole or in pieces (Myristica fragrans Houtt.) – Specification (ISO 6577:2002)

HRN ISO 6668:2008 en pr
Sirova kava – Priprema uzorka za uporabu u senzorskoj analizi (ISO 6668:2008)
Green coffee – Preparation of samples for use in sensory analysis (ISO 6668:2008)

HRN ISO 6670:2008 en pr
Instant-kava – Uzorkovanje u kutijama s podstavom (ISO 6670:2002)
Instant coffee – Sampling method for bulk units with liners (ISO 6670:2002)

HRN ISO 6673:2008 en pr
Sirova kava – Određivanje gubitka mase na 105 ℃ (ISO 6673:2003)
Green coffee – Determination of loss in mass at 105 degrees C (ISO 6673:2003)

HRN ISO 7540:2008 en pr
Mljevena paprika (Capsicum annum L.) – Specifikacija (ISO 7540:2006)
Ground paprika (Capsicum annum L.) – Specification (ISO 7540:2006)

HRN ISO 9116:2008 en pr
Sirova kava – Upute o metodama specifikacije (ISO 9116:2004)
Green coffee – Guidelines on methods of specification (ISO 9116:2004)

HRN ISO 10470:2008 en pr
Sirova kava – Tablica upućivanja na nedostatke (ISO 10470:2004)
Green coffee – Defect reference chart (ISO 10470:2004)

HRN ISO 11162:2008 en pr
Osušeno zrno papra (Piper nigrum L.) u rasolu – Specifikacija i metode ispitivanja (ISO 11162:2001)
Peppercorns (Piper nigrum L.) in brine – Specification and test methods (ISO 11162:2001)

HRN ISO 20481:2008 en pr
Kava i njezini proizvodi – Određivanje sadržaja kofeina tekućinskom kromatografijom visoke učinkovitosti (HPLC) – Referentna metoda (ISO 20481:2008)
Coffee and coffee products – Determination of the caffeine content using high performance liquid chromatography (HPLC) – Reference method (ISO 20481:2008)

HZN/TO 34/PO 10, *Poljoprivredni i prehrambeni proizvodi; Senzorske analize*

HRN EN ISO 4120:2008 en pr
Senzorske analize – Metodologija – Test trokuta (ISO 4120:2004; EN ISO 4120:2007)
Sensory analysis – Methodology – Triangle test (ISO 4120:2004; EN ISO 4120:2007)

HRN EN ISO 5495:2008 en pr
Senzorske analize – Metodologija – Test uspoređenja parova (ISO 5495:2005+Cor 1:2006; EN ISO 5495:2007)
Sensory analysis – Methodology – Paired comparison test (ISO 5495:2005+Cor 1:2006; EN ISO 5495:2007)

HRN EN ISO 8586-2:2008 en pr
Senzorske analize – Opće uputstvo za odabir, izobrazbu i nadzor ispitivača – 2. dio: Iskusni senzorski ispitivači (eksperti) (ISO 8586-2:2008; EN ISO 8586-2:2008)
Sensory analysis – General guidance for the selection, training and monitoring of assessors – Part 2: Expert sensory assessors (ISO 8586-2:2008; EN ISO 8586-2:2008)

HZN/TO 34/PO 11, *Poljoprivredni i prehrambeni proizvodi; Šećer, kakao, konditorski proizvodi, škrob i proizvodi škroba*

HRN EN ISO 11543:2008 en pr
Modificirani škrob – Određivanje sadržaja hidroksipropila – Metoda uporbom protonske nuklearne magnetske rezonantne spektrometrije (ISO 11543:2000; EN ISO 11543:2002)

Modified starch – Determination of hydroxypropyl content – Method using proton nuclear magnetic resonance (NMR) spectrometry (ISO 11543:2000; EN ISO 11543:2002)

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

HRN EN 12983-1:2003/Ispr.1:2008 en pr
Posuđe – Kuhinjsko posuđe za kuhanje na peći ili štednjaku – 1. dio: Opći zahtjevi (EN 12983-1:2000/AC:2008)
Cookware – Domestic cookware for use on top of a stove, cooker or hob – Part 1: General requirements (EN 12983-1:2000/AC:2008)

HRN EN 14123:2008 en pr
Namirnice – Određivanje aflatoksina B1 i sume aflatoksina B1, B2, G1 i G2 u lješnjacima, kikirikiju, pistacijama, smokvama i mljevenoj paprici – Metoda tekućinske kromatografije visokog učinka s postkolonskom derivatizacijom i čišćenjem na imunoafinitetnoj koloni (EN 14123:2007)
Foodstuffs – Determination of aflatoxin B1 and the sum of aflatoxin B1, B2, G1 and G2 in hazelnuts, peanuts, pistachios, figs, and paprika powder – High performance liquid chromatographic method with post-column derivatisation and immunoaffinity column cleanup (EN 14123:2007)

HRN EN 15505:2008 en pr
Namirnice – Određivanje elemenata u tragovima – Određivanje natrija i magnezija atomskom apsorpcijskom spektrometrijom nakon mikrovalne razgradnje (EN 15505:2008)
Foodstuffs – Determination of trace elements – Determination of sodium and magnesium by flame atomic absorption spectrometry (AAS) after microwave digestion (EN 15505:2008)

HRN EN 15517:2008 en pr
Namirnice – Određivanje elemenata u tragovima – Određivanje anorganskog arsena tehnikom hidridne atomske apsorpcijske spektrometrije (HGAAS) nakon kiselinske ekstrakcije (EN 15517:2008)
Foodstuffs – Determination of trace elements – Determination of inorganic arsenic in seaweed by hydride generation atomic absorption spectrometry (HGAAS) after acid extraction (EN 15517:2008)

HZN/TO 44, *Zavarivanje i srodni postupci*

HRN EN 287-1:2004/A2:2008 en pr
Provjera osposobljenosti zavarivača – Zavarivanje taljenjem – 1. dio: Čelici (EN 287-1:2004/A2:2006)
Qualification test of welders – Fusion welding – Part 1: Steels (EN 287-1:2004/A2:2006)

HRN EN 1011-2:2002/A1:2008 en pr
Zavarivanje – Preporuke za zavarivanje metalnih materijala – 2. dio: Elektrolučno zavarivanje feritnih čelika (EN 1011-2:2001/A1:2003)
Welding – Recommendations for welding of metallic materials – Part 2: Arc welding of ferritic steels (EN 1011-2:2001/A1:2003)

HRN EN 1011-7:2008 en pr
Zavarivanje – Preporuka za zavarivanje metalnih materijala – 7. dio: Zavarivanje elektronskim snopom (EN 1011-7:2004)
Welding – Recommendations for welding of metallic materials – Part 7: Electron beam welding (EN 1011-7:2004)

HRN EN ISO 3834-5:2007/Ispr.1:2008 en pr
Zahtjevi za kvalitetu zavarivanja taljenjem metalnih materijala – 5. dio: Dokumenti kojih se treba pridržavati za traženje usklađivanja prema zahtjevima za kvalitetu prema ISO 3834-2, ISO 3834-3 ili ISO 3834-4 (ISO 3834-5:2005/Cor 1:2007; EN ISO 3834-5:2005/AC:2008)
Quality requirements for fusion welding of metallic materials – Part 5: Documents with which it is necessary to conform to claim conformity to the quality requirements of ISO 3834-2, ISO 3834-3 or ISO 3834-4 (ISO 3834-5:2005/Cor 1:2007; EN ISO 3834-5:2005/AC:2008)

HRI CEN ISO/TR 3834-6:2008 en pr
Zahtjevi za kvalitetu zavarivanja taljenjem metalnih materijala – 6. dio: Smjernice za primjenu norme ISO 3834 (ISO/TR 3834-6:2007; CEN ISO/TR 3834-6:2007)
Quality requirements for fusion welding of metallic materials – Part 6: Guidelines on implementing ISO 3834 (ISO/TR 3834-6:2007; CEN ISO/TR 3834-6:2007)

HRN EN ISO 5172:2008 en pr
Oprema za plinsko zavarivanje – Plamenici za plinsko zavarivanje, zagrijavanje i rezanje – Specifikacije i ispitivanja (ISO 5172:2006; EN ISO 5172:2006)
Gas welding equipment – Blowpipes for gas welding, heating and cutting – Specifications and tests (ISO 5172:2006; EN ISO 5172:2006)

HRN EN ISO 5817:2008 en pr

Zavarivanje – Zavareni spojevi nastali taljenjem u čeliku, niklu, titanu i njihovim legurama (osim zavarivanja elektronskim snopom i laserom) – Razine kvalitete s obzirom na nepravilnosti (ISO 5817:2003+Cor 1:2006; EN ISO 5817:2007)
Welding – Fusion-welded joints in steel, nickel, titanium and their alloys (beam welding excluded) – Quality levels for imperfections (ISO 5817:2003+Cor 1:2006; EN ISO 5817:2007)

HRN EN ISO 9455-17:2008 en pr
Talila za meko lemljenje – Ispitne metode – 17. dio: Ispitivanje otpora površinske izolacije češljem i ispitivanje elektrokemijskom migracijom ostataka talila (ISO 9455-17:2002; EN ISO 9455-17:2006)
Soft soldering fluxes – Test methods – Part 17: Surface insulation resistance comb test and electrochemical migration test of flux residues (ISO 9455-17:2002; EN ISO 9455-17:2006)

HRN EN ISO 10447:2008 en pr
Elektrootporno zavarivanje – Ispitivanje elektrootporno zavarenih točkastih i bradavičastih zavara ljuštenjem i razdvajanjem klinom (ISO 10447:2006; EN ISO 10447:2007)
Resistance welding – Peel and chisel testing of resistance spot and projection welds (ISO 10447:2006; EN ISO 10447:2007)

HRN EN ISO 14323:2008 en pr
Elektrootporno točkasto i bradavičasto zavarivanje – Razorno ispitivanje zavara – Dimenzije ispitnog uzorka i postupak za udarno posmično i križno-vlačno ispitivanje (ISO 14323:2006; EN ISO 14323:2006)
Resistance spot welding and projection welds – Destructive testing of welds – Specimen dimensions and procedure for impact shear test and cross-tension testing (ISO 14323:2006; EN ISO 14323:2006)

HRN EN ISO 14373:2008 en pr
Elektrootporno zavarivanje – Postupak za točkasto zavarivanje niskougljičnih čelika sa prevlakom i bez prevlake (ISO 14373:2006; EN ISO 14373:2007)
Resistance welding – Procedure for spot welding of uncoated and coated low carbon steels (ISO 14373:2006; EN ISO 14373:2007)

HRN EN ISO 14555:2008 en pr
Zavarivanje – Elektrolučno zavarivanje svornjaka za metalne materijale (ISO 14555:2006; EN ISO 14555:2006)
Welding – Arc stud welding of metallic materials (ISO 14555:2006; EN ISO 14555:2006)

HRI CEN/TR 15481:2008 en pr
Zavarivanje čelika za armiranje – Zavarljivost pripoja – Metode ispitivanja i izvedbeni zahtjevi (CEN/TR 15481:2006)
Welding of reinforcing steel – Tack weldability – Test methods and performance requirements (CEN/TR 15481:2006)

HRN EN ISO 15614-6:2008 en pr
Specifikacija i kvalifikacija postupaka zavarivanja za metalne materijale – Ispitivanje postupka zavarivanja – 6. dio: Elektrolučno i plinsko zavarivanje bakra i njegovih legura (ISO 15614-6:2006; EN ISO 15614-6:2006)
Specification and qualification of welding procedures for metallic materials – Welding procedure test – Part 6: Arc and gas welding of copper and its alloys (ISO 15614-6:2006; EN ISO 15614-6:2006)

HRN EN ISO 15614-7:2008 en pr
Specifikacija i kvalifikacija postupaka zavarivanja za metalne materijale – Ispitivanje postupka zavarivanja – 7. dio: Navarivanje (ISO 15614-7:2007; EN ISO 15614-7:2007)
Specification and qualification of welding procedures for metallic materials – Welding procedure test – Part 7: Overlay welding (ISO 15614-7:2007; EN ISO 15614-7:2007)

HRN EN ISO 16432:2008 en pr
Elektrootporno zavarivanje – Postupak za bradavičasto zavarivanje niskougljičnih čelika s prevlakom i bez prevlake uporabom reljefnih bradavica (ISO 16432:2006; EN ISO 16432:2007)
Resistance welding – Procedure for projection welding of uncoated and coated low carbon steels using embossed projection(s) (ISO 16432:2006; EN ISO 16432:2007)

HRN EN ISO 16433:2008 en pr
Elektrootporno zavarivanje – Postupak za šavno zavarivanje niskougljičnih čelika sa prevlakom i bez prevlake (ISO 16433:2006; EN ISO 16433:2007)
Resistance welding – Procedure for seam welding of uncoated and coated low carbon steels (ISO 16433:2006; EN ISO 16433:2007)

HRN EN ISO 16834:2008 en pr
Dodatni i potrošni materijali za zavarivanje – Žičane elektrode, žice, šipke i depoziti za elektrolučno zavarivanje u zaštiti plina za čelike povišene čvrstoće – Razredba (ISO 16834:2006; EN ISO 16834:2007)
Welding consumables – Wire electrodes, wires, rods and deposits for gas-shielded arc welding of high strength steels – Classification (ISO 16834:2006; EN ISO 16834:2007)

HRN EN ISO 17633:2008 en pr

Dodatni i potrošni materijali za zavarivanje – Punjene žice i šipke za elektrolučno zavarivanje sa zaštitom plina i bez zaštite plina za nehrđajuće čelike i čelike otporne na visoke temperature – Razredba (ISO 17633:2004; EN ISO 17633:2006)
Welding consumables – Tubular cored electrodes and rods for gas shielded and non-gas shielded metal arc welding of stainless and heat-resisting steels – Classification (ISO 17633:2004; EN ISO 17633:2006)

HRN EN ISO 17634:2008 en pr
Dodatni i potrošni materijali za zavarivanje – Punjene žice za elektrolučno zavarivanje u zaštiti plina za čelike otporne na puzanje – Razredba (ISO 17634:2004; EN ISO 17634:2006)
Welding consumables – Tubular cored electrodes for gas shielded metal arc welding of creep-resisting steels – Classification (ISO 17634:2004; EN ISO 17634:2006)

HRN EN ISO 17657-1:2008 en pr
Elektrootporno zavarivanje – Mjerenje struje zavarivanja pri elektrootpornom zavarivanju – 1. dio: Smjernice za mjerenja (ISO 17657-1:2005; EN ISO 17657-1:2007)
Resistance welding – Welding current measurement for resistance welding – Part 1: Guidelines for measurement (ISO 17657-1:2005; EN ISO 17657-1:2007)

HRN EN ISO 17657-2:2008 en pr
Elektrootporno zavarivanje – Mjerenje struje zavarivanja pri elektrootpornom zavarivanju – 2. dio: Mjerač struje zavarivanja sa strujnom zavojnicom (ISO 17657-2:2005; EN ISO 17657-2:2007)
Resistance welding – Welding current measurement for resistance welding – Part 2: Welding current meter with current sensing coil (ISO 17657-2:2005; EN ISO 17657-2:2007)

HRN EN ISO 17657-3:2008 en pr
Elektrootporno zavarivanje – Mjerenje struje zavarivanja pri elektrootpornom zavarivanju – 3. dio: Strujna zavojnica (ISO 17657-3:2005; EN ISO 17657-3:2007)
Resistance welding – Welding current measurement for resistance welding – Part 3: Current sensing coil (ISO 17657-3:2005; EN ISO 17657-3:2007)

HRN EN ISO 17657-4:2008 en pr
Elektrootporno zavarivanje – Mjerenje struje zavarivanja pri elektrootpornom zavarivanju – 4. dio: Sustav za umjeravanje (ISO 17657-4:2005; EN ISO 17657-4:2007)
Resistance welding – Welding current measurement for resistance welding – Part 4: Calibration system (ISO 17657-4:2005; EN ISO 17657-4:2007)

HRN EN ISO 17657-5:2008 en pr
Elektrootporno zavarivanje – Mjerenje struje zavarivanja pri elektrootpornom zavarivanju – 5. dio: Provjera sustava za mjerenje struje zavarivanja (ISO 17657-5:2005; EN ISO 17657-5:2007)
Resistance welding – Welding current measurement for resistance welding – Part 5: Verification of welding current measuring system (ISO 17657-5:2005; EN ISO 17657-5:2007)

HRN EN ISO 18276:2008 en pr
Dodatni i potrošni materijali za zavarivanje – Punjene žice za elektrolučno zavarivanje sa zaštitom plina i bez zaštite plina za čelike povišene čvrstoće – Razredba (ISO 18276:2005; EN ISO 18276:2006)
Welding consumables – Tubular cored electrodes for gas-shielded and non-gas-shielded metal arc welding of high-strength steels – Classification (ISO 18276:2005; EN ISO 18276:2006)

HRN EN ISO 18595:2008 en pr
Elektrootporno zavarivanje – Točkasto zavarivanje aluminija i aluminijevih legura – Zavarljivost, zavarivanje i ispitivanje (ISO 18595:2007; EN ISO 18595:2007)
Resistance welding – Spot welding of aluminium and aluminium alloys – Weldability, welding and testing (ISO 18595:2007; EN ISO 18595:2007)

HRI CEN ISO/TR 20172:2008 en pr
Zavarivanje – Sustavi razvrstavanja materijala – Europski materijali (ISO/TR 20172:2006; CEN ISO/TR 20172:2006)
Welding – Grouping systems for materials – European materials (ISO/TR 20172:2006; CEN ISO/TR 20172:2006)

HRN EN ISO 21952:2008 en pr
Dodatni materijali – Žičane elektrode, žice, šipke i depoziti za elektrolučno zavarivanje u zaštiti plina za čelike otporne na puzanje – Razredba (ISO 21952:2007; EN ISO 21952:2007)
Welding consumables – Wire electrodes, wires, rods and deposits for gas-shielded arc welding of creep-resisting steel – Classification (ISO 21952:2007; EN ISO 21952:2007)

HRN EN ISO 22825:2008 en pr
Nerazorno ispitivanje zavara – Ultrazvučno ispitivanje – Ispitivanje zavara u austenitnim čelicima i legurama nikla (ISO 22825:2006; EN ISO 22825:2006)
Non-destructive testing of welds – Ultrasonic testing – Testing of welds in austenitic steels and nickel-based alloys (ISO 22825:2006; EN ISO 22825:2006)

HZN/TO 47, *Kemija*

HRN EN ISO 4797:2008 en pr
Laboratorijsko stakleno posuđe – Vatrostalne tikvice s koničnim brušenim grlom (ISO 4797:2004; EN ISO 4797:2004)
Laboratory glassware – Boiling flasks with conical ground joints (ISO 4797:2004; EN ISO 4797:2004)

HRN EN ISO 8655-3:2008 en pr
Klipna volumetrijska aparatura – 3. dio: Klipne birete (ISO 8655-3:2002; EN ISO 8655-3:2002)
Piston-operated volumetric apparatus – Part 3: Piston burettes (ISO 8655-3:2002; EN ISO 8655-3:2002)

HRN EN ISO 8655-4:2008 en pr
Klipna volumetrijska aparatura – 4. dio: Razrjeđivači (ISO 8655-4:2002; EN ISO 8655-4:2002)
Piston-operated volumetric apparatus – Part 4: Dilutors (ISO 8655-4:2002; EN ISO 8655-4:2002)

HRN EN ISO 8655-5:2008 en pr
Klipna volumetrijska aparatura – 5. dio: Raspršivači (ISO 8655-5:2002; EN ISO 8655-5:2002)
Piston-operated volumetric apparatus – Part 5: Dispensers (ISO 8655-5:2002; EN ISO 8655-5:2002)

HRN EN ISO 8655-6:2008 en pr
Klipna volumetrijska aparatura – 6. dio: Gravimetrijske metode za određivanje mjerne pogreške (ISO 8655-6:2002; EN ISO 8655-6:2002)
Piston-operated volumetric apparatus – Part 6: Gravimetric methods for the determination of measurement error (ISO 8655-6:2002; EN ISO 8655-6:2002)

HRN EN 13792:2008 en pr
Označivanje bojom slavina i ventila za uporabu u laboratorijima (EN 13792:2002)
Colour coding of taps and valves for use in laboratories (EN 13792:2002)

HRN EN 14056:2008 en pr
Laboratorijski namještaj – Preporuke za osmišljavanje i ugradnju (EN 14056:2003)
Laboratory furniture – Recommendations for design and installation (EN 14056:2003)

HRN EN ISO 15212-1:2008 en pr
Mjerila gustoće oscilirajućeg tipa – 1. dio: Laboratorijski instrumenti (ISO 15212-1:1998; EN ISO 15212-1:1999)
Oscillation-type density meters – Part 1: Laboratory instruments (ISO 15212-1:1998; EN ISO 15212-1:1999)

HRN EN ISO 15212-2:2008 en pr
Mjerila gustoće oscilirajućeg tipa – 2. dio: Procesni instrumenti za homogene tekućine (ISO 15212-2:2002; EN ISO 15212-2:2002)
Oscillation-type density meters – Part 2: Process instruments for homogeneous liquids (ISO 15212-2:2002; EN ISO 15212-2:2002)

HZN/TO 71, *Beton*

HRN EN 1771:2005/Ispr.1:2008 en pr
Proizvodi i sustavi za zaštitu i popravak betonskih konstrukcija – Ispitne metode – Određivanje injektibilnosti ispitivanjem pomoću stupca pijeska (EN 1771:2004/AC:2005)
Products and systems for the protection and repair of concrete structures – Test methods – Determination of injectability and splitting test (EN 1771:2004/AC:2005)

HZN/TO 120, *Koža i obuća*

HRN EN ISO 2419:2008 en pr
Koža – Fizikalna i mehanička ispitivanja – Priprema uzorka i kondicioniranje (ISO 2419:2006; EN ISO 2419:2006)
Leather – Physical and mechanical tests – Sample preparation and conditioning (ISO 2419:2006; EN ISO 2419:2006)

HRN EN ISO 4044:2008 en pr
Koža – Kemijska ispitivanja – Priprema ispitnih uzoraka za kemijska ispitivanja (ISO 4044:2008; EN ISO 4044:2008)
Leather – Chemical tests – Preparation of chemical test samples (ISO 4044:2008; EN ISO 4044:2008)

HRN EN ISO 4045:2008 en pr
Koža – Kemijska ispitivanja – Određivanje pH vrijednosti (ISO 4045:2008; EN ISO 4045:2008)
Leather – Chemical tests – Determination of pH (ISO 4045:2008; EN ISO 4045:2008)

HRN EN ISO 4048:2008 en pr
Koža – Kemijska ispitivanja – Određivanje tvari topljivih u diklormetanu i sadržaja slobodnih masnih kiselina (ISO 4048:2008; EN ISO 4048:2008)

Leather – Chemical tests – Determination of matter soluble in dichloromethane and free fatty acid content (ISO 4048:2008; EN ISO 4048:2008)

HRN EN ISO 4098:2008 en pr
Koža – Kemijska ispitivanja – Određivanje tvari topljivih u vodi, anorganskih i organskih vodotopljivih tvari (ISO 4098:2006; EN ISO 4098:2006)
Leather – Chemical tests – Determination of water-soluble matter, water-soluble inorganic matter and water-soluble organic matter (ISO 4098:2006; EN ISO 4098:2006)

HRN EN ISO 4684:2008 en pr
Koža – Kemijska ispitivanja – Određivanje hlapljivih tvari (ISO 4684:2005; EN ISO 4684:2005)
Leather – Chemical tests – Determination of volatile matter (ISO 4684:2005; EN ISO 4684:2005)

HRN EN ISO 11641:2008 en pr
Koža – Ispitivanja postojanosti obojenja – Postojanost obojenja na znoj (ISO 11641:1993; EN ISO 11641:2003)
Leather – Tests for colour fastness – Colour fastness to perspiration (ISO 11641:1993; EN ISO 11641:2003)

HRN EN ISO 11644:2008 en pr
Koža – Ispitivanje povezanosti završnog sloja (ISO 11644:1993; EN ISO 11644:2003)
Leather – Test for adhesion of finish (ISO 11644:1993; EN ISO 11644:2003)

HRN EN 12746:2004/A1:2008 en pr
Obuća – Metode ispitivanja za temeljne tabanice i uložne tabanice – Upijanje i otpuštanje vode (EN 12746:2000/A1:2005)
Footwear – Test methods for insoles and insocks – Water absorption and desorption (EN 12746:2000/A1:2005)

HRN EN 12772:2008 en pr
Obuća – Metode ispitivanja potplata – Dimenzijska stabilnost (EN 12772:1999)
Footwear – Test methods for outsoles – Dimensional stability (EN 12772:1999)

HRN EN 12826:2008 en pr
Obuća – Metode ispitivanja za podstavu i tabanice – Statičko trenje (EN 12826:2000+AC:2002)
Footwear – Test methods for lining and insocks – Static friction (EN 12826:2000+AC:2002)

HRN EN 12940:2008 en pr
Otpad pri proizvodnji obuće – Razredba i upravljanje otpadom (EN 12940:2004)
Footwear manufacturing wastes – Waste classification and management (EN 12940:2004)

HRN EN 12958:2008 en pr
Obuća – Ispitne metode za zglobnjake – Otpornost na zamor materijala (EN 12958:2000+A1:2004)
Footwear – Test methods for shanks – Fatigue resistance (EN 12958:2000+A1:2004)

HRN EN 12959:2008 en pr
Obuća – Ispitne metode za zglobnjake – Uzdužna krutost (EN 12959:2000)
Footwear – Test methods for shanks – Longitudinal stiffness (EN 12959:2000)

HRN EN 13336:2008 en pr
Koža – Značajke kože za presvlake – Upute za odabir kože za namještaj (EN 13336:2004)
Leather – Upholstery leather characteristics – Guide for the selection of leather for furniture (EN 13336:2004)

HRN EN 13400:2008 en pr
Obuća – Mjesto uzorkovanja, priprema i trajanje kondicioniranja uzoraka i ispitnih komada (EN 13400:2001+AC:2003)
Footwear – Sampling location, preparation and duration of conditioning of samples and test pieces (EN 13400:2001+AC:2003)

HRN EN 13512:2008 en pr
Obuća – Metode ispitivanja gornjišta i podstave – Otpornost na savijanje (EN 13512:2001)
Footwear – Test methods for uppers and lining – Flex resistance (EN 13512:2001)

HRN EN 14327:2008 en pr
Koža – Fizikalna i mehanička ispitivanja – Određivanje otpornosti na habanje kože za presvlake za vozila (EN 14327:2003)
Leather – Physical and mechanical tests – Determination of abrasion resistance of automotive leather (EN 14327:2003)

HRN EN 14340:2008 en pr
Koža – Fizikalna i mehanička ispitivanja – Određivanje vodoodbojnosti kože za odjeću (EN 14340:2004)
Leather – Physical and mechanical tests – Determination of water repellency of garment leather (EN 14340:2004)

HRS CEN/TS 14906:2008 en pr

Koža – Svojstva kože za presvlake – Upute za odabir kože za vozila (CEN/TS 14906:2004)
Leather – Upholstery leather characteristics – Guide for the selection of leather for automotive (CEN/TS 14906:2004)

HRN EN ISO 14931:2008 en pr
Koža – Upute za odabir kože za odjeću (isključujući krzna) (ISO 14931:2004; EN ISO 14931:2004)
Leather – Guide to the selection of leather for apparel (excluding furs) (ISO 14931:2004; EN ISO 14931:2004)

HRN EN ISO 19952:2008 en,fr pr
Obuća – Rječnik (ISO 19952:2005; EN ISO 19952:2005)
Footwear – Vocabulary (ISO 19952:2005; EN ISO 19952:2005)

HRI CEN ISO/TR 20572:2008 en pr
Obuća – Izvedbeni zahtjevi za dijelove obuće – Dodaci (ISO/TR 20572:2007; CEN ISO/TR 20572:2007)
Footwear – Performance requirements for components for footwear – Accessories (ISO/TR 20572:2007; CEN ISO/TR 20572:2007)

HRI CEN ISO/TR 20879:2008 en pr
Obuća – Izvedbeni zahtjevi za dijelove obuće – Gornjišta (ISO/TR 20879:2007; CEN ISO/TR 20879:2007)
Footwear – Performance requirements for components for footwear – Uppers (ISO/TR 20879:2007; CEN ISO/TR 20879:2007)

HRI CEN ISO/TR 20880:2008 en pr
Obuća – Izvedbeni zahtjevi za dijelove obuće – Potplati (ISO/TR 20880:2007; CEN ISO/TR 20880:2007)
Footwear – Performance requirements for components for footwear – Outsoles (ISO/TR 20880:2007; CEN ISO/TR 20880:2007)

HRI CEN ISO/TR 20881:2008 en pr
Obuća – Izvedbeni zahtjevi za dijelove obuće – Temeljne tabanice (ISO/TR 20881:2007; CEN ISO/TR 20881:2007)
Footwear – Performance requirements for components for footwear – Insoles (ISO/TR 20881:2007; CEN ISO/TR 20881:2007)

HRI CEN ISO/TR 20882:2008 en pr
Obuća – Izvedbeni zahtjevi za dijelove obuće – Podstava i uložne tabanice (ISO/TR 20882:2007; CEN ISO/TR 20882:2007)
Footwear – Performance requirements for components for footwear – Lining and insocks (ISO/TR 20882:2007; CEN ISO/TR 20882:2007)

HRI CEN ISO/TR 20883:2008 en pr
Obuća – Izvedbeni zahtjevi za dijelove obuće – Zglobnjaci (ISO/TR 20883:2007; CEN ISO/TR 20883:2007)
Footwear – Performance requirements for components for footwear – Shanks (ISO/TR 20883:2007; CEN ISO/TR 20883:2007)

HRI CEN ISO/TR 22648:2008 en pr
Obuća – Izvedbeni zahtjevi za dijelove obuće – Lubovi i kapice (ISO/TR 22648:2007; CEN ISO/TR 22648:2007)
Footwear – Performance requirements for components for footwear – Stiffeners and toepuffs (ISO/TR 22648:2007; CEN ISO/TR 22648:2007)

HRN EN ISO 22774:2008 en pr
Obuća – Metode ispitivanja dodataka: vezice za cipele – Otpornost na habanje (ISO 22774:2004; EN ISO 22774:2004)
Footwear – Test methods for accessories: shoe laces – Abrasion resistance (ISO 22774:2004; EN ISO 22774:2004)

HRN EN ISO 22775:2008 en pr
Obuća – Metode ispitivanja dodataka: Metalni dodaci – Otpornost na koroziju (ISO 22775:2004; EN ISO 22775:2004)
Footwear – Test methods for accessories: Metallic accessories – Corrosion resistance (ISO 22775:2004; EN ISO 22775:2004)

HRN EN ISO 22776:2008 en pr
Obuća – Metode ispitivanja dodataka: Čičak trake – Čvrstoća smicanja prije i nakon uzastopnog zatvaranja (ISO 22776:2004; EN ISO 22776:2004)
Footwear – Test methods for accessories: Touch and close fasteners – Shear strength before and after repeated closing (ISO 22776:2004; EN ISO 22776:2004)

HRN EN ISO 22777:2008 en pr
Obuća – Metode ispitivanja dodataka: čičak trake – Čvrstoća otvaranja prije i nakon uzastopnog zatvaranja (ISO 22777:2004; EN ISO 22777:2004)
Footwear – Test methods for accessories: touch and close fasteners – Peel strength before and after repeated closing (ISO 22777:2004; EN ISO 22777:2004)

HRN EN ISO 23910:2008 en pr

Koža – Fizikalna i mehanička ispitivanja – Mjerenje otpornosti na kidanje klinom (ISO 23910:2007; EN ISO 23910:2007)
Leather – Physical and mechanical tests – Measurement of stitch tear resistance (ISO 23910:2007; EN ISO 23910:2007)

HRN EN ISO 26082:2008 en pr
Koža – Fizikalna i mehanička ispitivanja – Određivanje zaprljanja trljanjem kože za vozila (ISO 26082:2007; EN ISO 26082:2007)
Leather – Physical and mechanical tests – Determination of soiling with rubbing for automotive leather (ISO 26082:2007; EN ISO 26082:2007)

HZN/TO 134, *Gnojiva i poboljšivači tla*

HRN EN 1482-1:2008 en pr
Gnojiva i tvari za kalcifikaciju – Uzorkovanje i priprema uzorka – 1. dio: Uzorkovanje (EN 1482-1:2007)
Fertilizers and liming materials – Sampling and sample preparation – Part 1: Sampling (EN 1482-1:2007)

HRN EN 1482-2:2008 en pr
Gnojiva i tvari za kalcifikaciju – Uzorkovanje i priprema uzorka – 2. dio: Priprema uzorka (EN 1482-2:2007)
Fertilizers and liming materials – Sampling and sample preparation – Part 2: Sample preparation (EN 1482-2:2007)

HRN EN 13368-2:2008 en pr
Gnojiva – Određivanje helatnih agensa u gnojivu kromatografijom – 2. dio: Određivanje željeza helatinizirnog s o, o-EDDHA I o, o-EDDHMA ionskom kromatografijom (EN 13368-2:2007)
Fertilizers – Determination of chelating agents in fertilizers by chromatography – Part 2: Determination of Fe chelated by o, o-EDDHA and o, o-EDDHMA by ion pair chromatography (EN 13368-2:2007)

HRN EN 15238:2008 en pr
Poboljšivači tla i supstrati – Određivanje količine materijala s česticama većim od 60 mm (EN 15238:2006)
Soil improvers and growing media – Determination of quantity for materials with particle size greater than 60 mm (EN 15238:2006)

HRN EN 15428:2008 en pr
Poboljšivači tla i supstrati – Određivanje raspodjele prema veličini čestica (EN 15428:2007)
Soil improvers and growing media – Determination of particle size distribution (EN 15428:2007)

HRS CEN/TS 15559:2008 en pr
Gnojiva – Određivanje nitratnog i amonijskog dušika prema Arndu (CEN/TS 15559:2007)
Fertilizers – Determination of nitric and ammoniacal nitrogen according to Arnd (CEN/TS 15559:2007)

HRS CEN/TS 15560:2008 en pr
Gnojiva – Određivanje ukupnog dušika u kalcijevom cijanamidu bez nitrata (CEN/TS 15560:2007)
Fertilizers – Determination of total nitrogen in calcium cyanamide nitrate free (CEN/TS 15560:2007)

HRS CEN/TS 15561:2008 en pr
Gnojiva – Određivanje ukupnog dušika u kalcijevom cijanamidu koji sadrži nitrate (CEN/TS 15561:2007)
Fertilizers – Determination of total nitrogen in calcium cyanamide containing nitrates (CEN/TS 15561:2007)

HRS CEN/TS 15562:2008 en pr
Gnojiva – Određivanje cijanamidnog dušika (CEN/TS 15562:2007)
Fertilizers – Determination of cyanamide nitrogen (CEN/TS 15562:2007)

HZN/TO 135, *Nerazorna ispitivanja*

HRN EN 13925-1:2008 en pr
Nerazorno ispitivanje – Ogib rendgenskih zraka na polikristaličnim i amorfnim materijalima – 1. dio: Opća načela (EN 13925-1:2003)
Non-destructive testing – X-ray diffraction from polycrystalline and amorphous material – Part 1: General principles (EN 13925-1:2003)

HRN EN 13925-2:2008 en pr
Nerazorno ispitivanje – Ogib rendgenskih zraka na polikristaličnim i amorfnim materijalima – 2. dio: Postupci (EN 13925-2:2003)
Non-destructive testing – X-ray diffraction from polycrystalline and amorphous materials – Part 2: Procedures (EN 13925-2:2003)

HRN EN 13925-3:2008 en pr
Nerazorno ispitivanje – Ogib rendgenskih zraka na polikristaličnim i amorfnim materijalima – 3. dio: Instrumenti (EN 13925-3:2005)
Non destructive testing – X ray diffraction from polycrystalline and amorphous materials – Part 3: Instruments (EN 13925-3:2005)

HZN/TO 136, *Namještaj*

HRN EN 14434:2008/Ispr.1:2008 en pr

Writing boards for educational institutions – Ergonomic, technical and safety requirements and their test methods (EN 14434:2004/AC:2008)

HZN/TO 146, *Kakvoća zraka*

HRS CEN/TS 1948-4:2008 en pr
Emisije iz stacionarnih izvora – Određivanje masenih koncentracija PCDD-a, PCDF-a i dioksinima sličnih PCB-a – 4. dio: Uzorkovanje i analiza dioksinima sličnih PCB-a (CEN/TS 1948-4:2007)
Stationary source emissions – Determination of the mass concentration of PCDDs/PCDFs and dioxin-like PCBs – Part 4: Sampling and analysis of dioxin-like PCBs (CEN/TS 1948-4:2007)

HRN ISO 7934:2008 hr pp
Emisije iz stacionarnih izvora – Određivanje masene koncentracije sumporova dioksida – Vodikov peroksid/Barijev perklorat/Thorin metoda (uključuje amandman Amd 1:1998) (ISO 7934:1989+Amd 1:1998)
Stationary source emissions – Determination of the mass concentration of sulfur dioxide – Hydrogen peroxide/barium perchlorate/Thorin method (includes Amendment Amd 1:1998) (ISO 7934:1989+Amd 1:1998)

HRN ISO 8518:2008 en pr
Radna atmosfera – Određivanje olova i spojeva olova u lebdećim česticama – Metoda plamene ili elektrotermičke spektrometrije atomske apsorpcije (ISO 8518:2001)
Workplace air – Determination of particulate lead and lead compounds – Flame or electrothermal atomic absorption spectrometric method (ISO 8518:2001)

HRN ISO 12884:2008 en pr
Vanjski zrak – Određivanje ukupnih (plinovitih i vezanih na čestice) policikličkih aromatskih ugljikovodika – Skupljanje na filtar iza kojeg se nalazi sorbent (adsorpcijsko sredstvo) te analizom s plinskom kromatografijom/masenom spektrometrijom (ISO 12884:2000)
Ambient air – Determination of total (gas and particle-phase) polycyclic aromatic hydrocarbons – Collection on sorbent-backed filters with gas chromatographic/mass spectrometric analyses (ISO 12884:2000)

HRN EN 12919:2008 en pr
Atmosfere radnih prostora – Pumpe za uzorkovanje kemijskih agenasa s protokom volumena preko 5 l/min – Zahtjevi i metode ispitivanja (EN 12919:1999)
Workplace atmospheres – Pumps for the sampling of chemical agents with a volume flow rate of over 5 l/min – Requirements and test methods (EN 12919:1999)

HRN EN 13890:2008 en pr
Atmosfere radnih prostora – Postupci za određivanje metala i nemetala u lebdećim česticama – Zahtjevi i metode ispitivanja (EN 13890:2002)
Workplace atmospheres – Procedures for measuring metals and metalloids in airborne particles – Requirements and test methods (EN 13890:2002)

HRN EN 14031:2008 en pr
Atmosfere radnih prostora – Određivanje endotoksina iz zraka (EN 14031:2003)
Workplace atmospheres – Determination of airborne endotoxins (EN 14031:2003)

HRN EN 14042:2008 en pr
Atmosfere radnih prostora – Upute za primjenu i uporabu postupaka za procjenu izloženosti zračenju kemijskim i biološkim tvarima (EN 14042:2003)
Workplace atmospheres – Guide for the application and use of procedures for the assessment of exposure to chemical and biological agents (EN 14042:2003)

HRN EN 14530:2008 en pr
Atmosfere radnih prostora – Određivanje čvrste dizelske tvari – Opći zahtjevi (EN 14530:2004)
Workplace atmospheres – Determination of diesel particulate matter – General requirements (EN 14530:2004)

HRN EN 14790:2008 en pr
Emisije iz stacionarnih izvora – Određivanje vodene pare u odvodnome kanalu (EN 14790:2005)
Stationary source emissions – Determination of the water vapour in ducts (EN 14790:2005)

HRN EN 14884:2008 en pr
Kakvoća zraka – Emisije iz stacionarnih izvora – Određivanje ukupne žive: automatski mjerni sustavi (EN 14884:2005)
Air quality – Stationary source emissions – Determination of total mercury: automated measuring systems (EN 14884:2005)

HRN EN 15051:2008 en pr
Atmosfere radnih prostora – Mjerenje prašnosti rastrešenih materijala – Zahtjevi i referentne metode ispitivanja (EN 15051:2006)
Workplace atmospheres – Measurement of the dustiness of bulk materials – Requirements and reference test methods (EN 15051:2006)

HRN EN 15058:2008 en pr
Emisije iz stacionarnih izvora – Određivanje masene koncentracije ugljik monoksida (CO) – Referentna metoda – Nedisperzivna infracrvena spektrometrija (EN 15058:2006)
Stationary source emissions – Determination of the mass concentration of carbon monoxide (CO) – Reference method – Non-dispersive infrared spectrometry (EN 15058:2006)

HRN EN 15267-3:2008 en pr
Kakvoća zraka – Certifikacija automatskih mjernih sustava – 3. dio: Kriteriji izvedbe i procesa ispitivanja automatskih mjernih sustava za praćenje emisije iz stacionarnih izvora (EN 15267-3:2007)
Air quality – Certification of automated measuring systems – Part 3: Performance criteria and test procedures for automated measuring systems for monitoring emissions from stationary sources (EN 15267-3:2007)

HRI CEN/TR 15547:2008 en pr
Atmosfere radnih prostora – Proračun koncentracije frakcije aerosola sa zdravstvenim učincima iz koncentracije izmjerene uporabom sakupljača poznatih značajka (CEN/TR 15547:2007)
Workplace atmospheres – Calculation of the health-related aerosol fraction concentration from the concentration measured by a sampler with known performance characteristics (CEN/TR 15547:2007)

HRN EN 15549:2008 en pr
Kakvoća zraka – Standardna metoda za mjerenje koncentracija benzo(a)pirena u vanjskome zraku (EN 15549:2008)
Air quality – Standard method for the measurement of the concentration of benzo[a]pyrene in ambient air (EN 15549:2008)

HRS CEN/TS 15674:2008 en pr
Kakvoća zraka – Mjerenje emisije iz stacionarnih izvora – Smjernice za razradu standardnih metoda (CEN/TS 15674:2007)
Air quality – Measurement of stationary source emissions – Guidelines for the elaboration of standardised methods (CEN/TS 15674:2007)

HRS CEN/TS 15675:2008 en pr
Kakvoća zraka – Mjerenje emisije iz stacionarnih izvora – Primjena norme EN ISO/IEC 17025:2005 na povremena mjerenja (CEN/TS 15675:2007)
Air quality – Measurement of stationary source emissions – Application of EN ISO/IEC 17025:2005 to periodic measurements (CEN/TS 15675:2007)

HRN EN ISO 16000-1:2008 en pr
Zrak u zatvorenom prostoru – 1. dio: Opći aspekti strategije uzorkovanja (ISO 16000-1:2004; EN ISO 16000-1:2006)
Indoor air – Part 1: General aspects of sampling strategy (ISO 16000-1:2004; EN ISO 16000-1:2006)

HRN EN ISO 16000-7:2008 en pr
Zrak u zatvorenom prostoru – 7. dio: Strategija uzorkovanja radi određivanja koncentracije azbestnih vlakana (ISO 16000-7:2007; EN ISO 16000-7:2007)
Indoor air – Part 7: Sampling strategy for determination of airborne asbestos fibre concentrations (ISO 16000-7:2007; EN ISO 16000-7:2007)

HRN EN ISO 16000-10:2008 en pr
Zrak u zatvorenom prostoru – 10. dio: Određivanje emisije hlapljivih organskih spojeva iz granevnih proizvoda i proizvoda za namještanje prostora – Metoda emisijske ispitne ćelije (ISO 16000-10:2006; EN ISO 16000-10:2006)
Indoor air – Part 10: Determination of the emission of volatile organic compounds from building products and furnishing – Emission test cell method (ISO 16000-10:2006; EN ISO 16000-10:2006)

HRN EN ISO 16000-11:2008 en pr
Zrak u zatvorenom prostoru – 11. dio: Određivanje emisije hlapljivih organskih spojeva iz građevnih proizvoda i proizvoda za namještanje prostora – Uzorkovanje, čuvanje uzoraka i priprema ispitnih uzoraka (ISO 16000-11:2006; EN ISO 16000-11:2006)
Indoor air – Part 11: Determination of the emission of volatile organic compounds from building products and furnishing – Sampling, storage of samples and preparation of test specimens (ISO 16000-11:2006; EN ISO 16000-11:2006)

HRN EN ISO 16000-12:2008 en pr
Zrak u zatvorenom prostoru – 12. dio: Strategija uzorkovanja za poliklorirane bifenile (PCB), poliklorirane dibenzo-p-dioksine (PCDD), poliklorirane dibenzofurane (PCDF) i policikličke aromatske ugljikovodike (PAH) (ISO 16000-12:2008; EN ISO 16000-12:2008)

Indoor air – Part 12: Sampling strategy for polychlorinated biphenyls (PCBs), polychlorinated dibenzo-p-dioxins (PCDDs), polychlorinated dibenzofurans (PCDFs) and polycyclic aromatic hydrocarbons (PAHs) (ISO 16000-12:2008; EN ISO 16000-12:2008)

HRN EN ISO 20988:2008 en pr
Kvaliteta zraka – Smjernice za procjenu mjerne nesigurnosti (ISO 20988:2007; EN ISO 20988:2007)
Air quality – Guidelines for estimating measurement uncertainty (ISO 20988:2007; EN ISO 20988:2007)

HZN/TO 147/PO 2, *Kakvoća vode; Fizikalno-kemijske metode ispitivanja*

HRN EN 872:2008 en pr
Kakvoća vode – Određivanje suspendiranih tvari – Metoda filtriranjem kroz filtar od staklenih vlakana (EN 872:2005)
Water quality – Determination of suspended solids – Method by filtration trough glass fibre filters (EN 872:2005)

HRN EN 1483:2008 en pr
Kakvoća vode – Određivanje žive – Metoda atomske apsorpcijske spektrometrije (EN 1483:2007)
Water quality – Determination of mercury – Method using atomic absorption spectrometry (EN 1483:2007)

HRN EN 1622:2008 en pr
Kakvoća vode – Određivanje praga mirisa (TON) i praga okusa (TFN) (EN 1622:2006)
Water quality – Determination of the threshold odour number (TON) and threshold flavour number (TFN) (EN 1622:2006)

HRN EN ISO 6878:2008 en pr
Kakvoća vode – Određivanje fosfora – Spektrometrijska metoda s amonijevim molibdatom (ISO 6878:2004; EN ISO 6878:2004)
Water quality – Determination of phosphorus – Ammonium molybdate spectrometric method (ISO 6878:2004; EN ISO 6878:2004)

HRN EN ISO 7980:2008 en pr
Kakvoća vode – Određivanje kalcija i magnezija – Metoda atomske apsorpcijske spektrometrije (ISO 7980:1986; EN ISO 7980:2000)
Water quality – Determination of calcium and magnesium – Atomic absorption spectrometric method (ISO 7980:1986; EN ISO 7980:2000)

HRN EN ISO 9562:2008 en pr
Kakvoća vode – Određivanje adsorbilnih organski vezanih halogena (AOX) (ISO 9562:2004; EN ISO 9562:2004)
Water quality – Determination of apsorbable organically bound hologens (AOX) (ISO 9562:2004; EN ISO 9562:2004)

HRN EN ISO 11732:2008 en pr
Kakvoća vode – Određivanje amonijevog dušika – Metoda protočne analize uz spektrometrijsku detekciju (ISO 11732:2005; EN ISO 11732:2005)
Water quality – Determination of ammonium nitrogen – Method by flow analysis (CFA and FIA) and spectrometric detection (ISO 11732:2005; EN ISO 11732:2005)

HRN EN ISO 12020:2008 en pr
Kakvoća vode – Određivanje aluminija – Metoda atomske apsorpcijske spektrometrije (ISO 12020:1997; EN ISO 12020:2000)
Water quality – Determination of aluminium – Atomic absorption spectrometric methods (ISO 12020:1997; EN ISO 12020:2000)

HRN EN 12260:2008 en pr
Kakvoća vode – Određivanje dušika – Određivanje vezanog dušika (UNv) nakon oksidacije u dušične okside (EN 12260:2003)
Water quality – Determination of nitrogen – Determination of bound nitrogen (TNb), following oxidation to nitrogen oxides (EN 12260:2003)

HRS ENV ISO 13530:2008 en pr
Kakvoća vode – Upute za analitičku kontrolu kakvoće za analizu vode (ISO/TR 13530:1997; ENV ISO 13530:1998)
Water quality – Guide to analytical quality control for water analysis (ISO/TR 13530:1997; ENV ISO 13530:1998)

HRN EN 14207:2008 en pr
Kakvoća vode – Određivanje epiklorhidrina (EN 14207:2003)
Water quality – Determination of epichlorohydrin (EN 14207:2003)

HRN EN ISO 14403:2008 en pr
Kakvoća vode – Određivanje ukupnih i slobodnih cijanida kontinuiranom protočnom analizom (ISO 14403:2002; EN ISO 14403:2002)
Water quality – Determination of total cyanide and free cyanide by continuous flow analysis (ISO 14403:2002; EN ISO 14403:2002)

HRN EN ISO 15586:2008 en pr
Kakvoća vode – Određivanje elemenata u tragovima atomskom apsorpcijskom spektrometrijom s grafitnom peći (ISO 15586:2003; EN ISO 15586:2003)
Water quality – Determination of trace elements using atomic absorption spectrometry with graphite furnace (ISO 15586:2003; EN ISO 15586:2003)

HRN EN ISO 15680:2008 en pr
Kakvoća vode – Određivanje nekih monocikličkih aromatskih ugljikovodika, naftalena i nekoliko kloriranih spojeva pomoću dinamičke analize para iznad otopine (purge-and-trap) i termičke desorpcije, plinskom kromatografijom (ISO 15680:2003; EN ISO 15680:2003)
Water quality – Gas-chromatographic determination of a number of monocyclic aromatic hydrocarbons, naphthalene and several chlorinated compounds using purge-and-trap and thermal desorption (ISO 15680:2003; EN ISO 15680:2003)

HRN EN ISO 15681-1:2008 en pr
Kakvoća vode – Određivanje ortofosfata i ukupnog fosfora protočnom analizom injektiranjem i kontinuiranom protočnom analizom – 1. dio: Protočna analiza injektiranjem (ISO 15681-1:2003; EN ISO 15681-1:2004)
Water quality – Determination of orthophosphate and total phosphorus contents by flow analysis (FIA and CFA) – Part 1: Method by flow injection analysis (FIA) (ISO 15681-1:2003; EN ISO 15681-1:2004)

HRN EN ISO 15681-2:2008 en pr
Kakvoća vode – Određivanje ortofosfata i ukupnog fosfora protočnom analizom – 2. dio: Metoda kontinuirane protočne analize (ISO 15681-2:2003; EN ISO 15681-2:2004)
Water quality – Determination of orthophosphate and total phosphorus contents by flow analysis (FIA and CFA) – Part 2: Method by continuous flow analysis (CFA) (ISO 15681-2:2003; EN ISO 15681-2:2004)

HRN EN ISO 15682:2008 en pr
Kakvoća vode – Određivanje klorida metodom protočne analize uz fotometrijsku ili potenciometrijsku detekciju (ISO 15682:2000; EN ISO 15682:2001)
Water quality – Determination of chloride by flow analysis (CFA and FIA) and photometric or potentiometric detection (ISO 15682:2000; EN ISO 15682:2001)

HRN EN ISO 15839:2008 en pr
Kakvoća vode – Izravni (on-line) senzori/oprema za analizu vode – Specifikacije i ispitivanja radnih svojstava (ISO 15839:2003; EN ISO 15839:2006)
Water quality – On-line sensors/analysing equipment for water – Specifications and performance tests (ISO 15839:2003; EN ISO 15839:2006)

HRN EN ISO 15913:2008 en pr
Kakvoća vode – Određivanje odabranih fenoksialkanskih herbicida, uključujući bentazone i hidroksibenzonitrile, plinskom kromatografijom i spektrometrijom masa nakon ekstrakcije na čvrstoj fazi i derivatizacije (ISO 15913:2000; EN ISO 15913:2003)
Water quality – Determination of selected phenoxyalkanoic herbicides, including bentazones and hydroxybenzonitriles by gas chromatography and mass spectrometry after solid phase extraction and derivatization (ISO 15913:2000; EN ISO 15913:2003)

HRN EN ISO 16264:2008 en pr
Kakvoća vode – Određivanje otopljenih silikata protočnom analizom i fotometrijskom detekcijom (ISO 16264:2002; EN ISO 16264:2004)
Water quality – Determination of soluble silicates by flow analysis (FIA and CFA) and photometric detection (ISO 16264:2002; EN ISO 16264:2004)

HRN EN ISO 16588:2008 en pr
Kakvoća vode – Određivanje šest kompleksirajućih spojeva – Metoda plinske kromatografije (ISO 16588:2002+Amd 1:2004; EN ISO 16588:2003+A1:2005)
Water quality – Determination of six complexing agents – Gas-chromatographic method (ISO 16588:2002+Amd 1:2004; EN ISO 16588:2003+A1:2005)

HRN EN ISO 17294-1:2008 en pr
Kakvoća vode – Primjena masene spektrometrije s induktivno spregnutom plazmom (ICP-MS) za određivanje elemenata – 1. dio: Opće smjernice i osnovna načela (ISO 17294-1:2004; EN ISO 17294-1:2006)
Water quality – Application of inductively coupled plasma mass spectrometry (ICP-MS) – Part 1: General guidelines (ISO 17294-1:2004; EN ISO 17294-1:2006)

HRN EN ISO 17294-2:2008 en pr
Kakvoća vode – Primjena masene spektrometrije s induktivno spregnutom plazmom (ICP-MS) – 2. dio: Određivanje 62 elementa (ISO 17294-2:2003; EN ISO 17294-2:2004)
Water quality – Application of inductively coupled plasma mass spectrometry (ICP-MS) – Part 2: Determination of 62 elements (ISO 17294-2:2003; EN ISO 17294-2:2004)

HRN EN ISO 17353:2008 en pr
Kakvoća vode – Određivanje odabranih organokositrenih spojeva – Plinsko-kromatografska metoda (ISO 17353:2004; EN ISO 17353:2005)
Water quality – Determination of selected organotin compounds – Gas chromatographic method (ISO 17353:2004; EN ISO 17353:2005)

HRN EN ISO 17495:2008 en pr
Kakvoća vode – Određivanje odabranih nitrofenola – Metoda ekstrakcije na čvrstoj fazi i plinske kromatografije uz detekciju spektrometrijom masa (ISO 17495:2001; EN ISO 17495:2003)
Water quality – Determination of selected nitrophenols – Method by solid-phase extraction and gas chromatography with mass spectrometric detection (ISO 17495:2001; EN ISO 17495:2003)

HRN EN ISO 17852:2008 en pr
Kakvoća vode – Određivanje žive – Metoda atomske fluorescentne spektrometrije (ISO 17852:2006; EN ISO 17852:2008)
Water quality – Determination of mercury – Method using atomic fluorescence spectrometry (ISO 17852:2006; EN ISO 17852:2008)

HRN EN ISO 17993:2008 en pr
Kakvoća vode – Određivanje 15 policikličkih aromatskih ugljikovodika u vodi primjenom tekućinske kromatografije visoke djelotvornosti s fluorescentnom detekcijom nakon ekstrakcije tekuće-tekuće (ISO 17993:2002; EN ISO 17993:2003)
Water quality – Determination of 15 polycyclic aromatic hydrocarbons (PAH) in water by HPLC with fluorescence detection after liquid-liquid extraction (ISO 17993:2002; EN ISO 17993:2003)

HRN ISO 18073:2008 en pr
Kakvoća vode – Određivanje tetra-do okta-kloriranih dioksina i furana – Metoda izotopnog razrjeđenja primjenom sustava HRGC/HRMS (ISO 18073:2004)
Water quality – Determination of tetra- to octa-chlorinated dioxins and furans – Method using isotope dilution HRGC/HRMS (ISO 18073:2004)

HRN EN ISO 18412:2008 en pr
Kakvoća vode – Određivanje kroma(VI) – Fotometrijska metoda za slabo onečišćenu vodu (ISO 18412:2005; EN ISO 18412:2006)
Water quality – Determination of chromium(VI) – Photometric method for weakly contaminated water (ISO 18412:2005; EN ISO 18412:2006)

HRN EN ISO 18856:2008 en pr
Kakvoća vode – Određivanje odabranih ftalata primjenom plinske kromatografije/spektrometrije masa (ISO 18856:2004; EN ISO 18856:2005)
Water quality – Determination of selected phthalates using gas chromatography/mass spectrometry (ISO 18856:2004; EN ISO 18856:2005)

HRN EN ISO 18857-1:2008 en pr
Kakvoća vode – Određivanje odabranih alkilfenola – 1. dio: Metoda određivanja u nefiltriranim uzorcima ekstrakcijom tekuće-tekuće i plinskom kromatografijom uz detekciju spektrometrijom masa (ISO 18857-1:2005; EN ISO 18857-1:2006)
Water quality – Determination of selected alkylphenols – Part 1: Method for non-filtered samples using liquid-liquid extraction and gas chromatography with mass selective detection (ISO 18857-1:2005; EN ISO 18857-1:2006)

HRN EN ISO 22478:2008 en pr
Kakvoća vode – Određivanje određenih eksploziva i srodnih spojeva – Metoda tekućinske kromatografije visoke djelotvornosti (HPLC) s UV detekcijom (ISO 22478:2006; EN ISO 22478:2006)
Water quality – Determination of certain explosives and related compounds – Method using high-performance liquid chromatography (HPLC) with UV detection (ISO 22478:2006; EN ISO 22478:2006)

HRN EN ISO 23631:2008 en pr
Kakvoća vode – Određivanje dalapona, trikloroctene kiseline i odabranih halooctenih kiselina – Metoda plinske kromatografije (detekcija GC-ECD i/ili GC-MS) nakon ekstrakcije tekuće-tekuće i derivatizacije (ISO 23631:2006; EN ISO 23631:2006+AC:2007)
Water quality – Determination of dalapon, trichloroacetic acid and selected haloacetic acids – Method using gas chromatography (GC-ECD and/or GC-MS detection) after liquid-liquid extraction and derivatization (ISO 23631:2006; EN ISO 23631:2006+AC:2007)

HRN EN 25663:2008 en pr
Kakvoća vode – Određivanje dušika po Kjeldahlu – Metoda nakon mineralizacije sa selenom (ISO 5663:1984; EN 25663:1993)
Water quality – Determination of Kjeldahl nitrogen – Method after mineralization with selenium (ISO 5663:1984; EN 25663:1993)

HRN EN 27888:2008 en pr
Kakvoća vode – Određivanje električne vodljivosti (ISO 7888:1985; EN 27888:1993)
Water quality – Determination of electrical conductivity (ISO 7888:1985; EN 27888:1993)

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

HRN EN ISO 8192:2008 en pr
Kakvoća vode – Ispitivanje inhibicije potrošnje kisika za oksidaciju ugljikovih spojeva i amonijaka s aktivnim muljem (ISO 8192:2007; EN ISO 8192:2007)
Water quality – Test for inhibition of oxygen consumption by activated sludge for carbonaceous and ammonium oxidation (ISO 8192:2007; EN ISO 8192:2007)

HRN EN ISO 8199:2008 en pr
Kakvoća vode – Opće smjernice za brojenje mikroorganizama uzgojem (ISO 8199:2005; EN ISO 8199:2007)
Water quality – General guidance on the enumeration of micro-organisms by culture (ISO 8199:2005; EN ISO 8199:2007)

HRN EN ISO 9509:2008 en pr
Kakvoća vode – Ispitivanje toksičnosti za određivanje inhibicije nitrifikacije mikroorganizama aktivnog mulja (ISO 9509:2006; EN ISO 9509:2006)
Water quality – Toxicity test for assessing the inhibition of nitrification of activated sludge microorganisms (ISO 9509:2006; EN ISO 9509:2006)

HRN EN ISO 10253:2008 en pr
Kakvoća vode – Ispitivanje inhibicije morskih algi Skeletonema costatum i Pheaeodactylum tricornutum (ISO 10253:2006; EN ISO 10253:2006)
Water quality – Marine algal growth inhibition test with Skeletonema costatum and Phaeodactylum tricornutum (ISO 10253:2006; EN ISO 10253:2006)

HRN EN ISO 10634:2008 en pr
Kakvoća vode – Upute za pripremu i obradu organskih tvari slabo topljivih u vodi pri procjeni njihove biološke razgradljivosti (ISO 10634:1995; EN ISO 10634:1995)
Water quality – Guidance for the preparation and treatment of poorly water-soluble organic compounds for the subsequent evaluation of their biodegradability in an aqueous medium (ISO 10634:1995; EN ISO 10634:1995)

HRN EN ISO 10705-2:2008 en pr
Kakvoća vode – Detekcija i brojenje bakteriofaga – 2. dio: Brojenje somatskih kolifaga (ISO 10705-2:2000; EN ISO 10705-2:2001)
Water quality – Detection and enumeration of bacteriophages – Part 2: Enumeration of somatic coliphages (ISO 10705-2:2000; EN ISO 10705-2:2001)

HRN EN ISO 11731-2:2008 en pr
Kakvoća vode – Detekcija i brojenje Legionella – 2. dio: Izravna metoda membranske filtracije za vode s malim brojem bakterija (ISO 11731-2:2004; EN ISO 11731-2:2008)
Water quality – Detection and enumeration of Legionella – Part 2: Direct membrane filtration method for waters with low bacterial counts (ISO 11731-2:2004; EN ISO 11731-2:2008)

HRN EN ISO 14593:2008 en pr
Kakvoća vode – Procjena potpune aerobne biološke razgradnje organskih tvari u vodi – Metoda određivanja anorganskog ugljika u začepljenim tikvicama (test CO2 u atmosferi) (ISO 14593:1999; EN ISO 14593:2005)
Water quality – Evaluation of ultimate aerobic biodegradability of organic compounds in aqueous medium – Method by analysis of inorganic carbon in sealed vessels (CO2 headspace test) (ISO 14593:1999; EN ISO 14593:2005)

HRN EN 15110:2008 en pr
Kakvoća vode – Savjetodavna norma za uzorkovanje zooplanktona u vodama stajaćicama (EN 15110:2006)
Water quality – Guidance standard for the sampling of zooplankton from standing waters (EN 15110:2006)

HRN EN 15204:2008 en pr
Kakvoća vode – Savjetodavna norma za brojenje fitoplankotona pomoću inverznog mikroskopa (Utermöl tehnikom) (EN 15204:2006)
Water quality – Guidance standard on the enumeration of phytoplankton using inverted microscopy (Utermöhl technique) (EN 15204:2006)

HRN EN ISO 16712:2008 en pr
Kakvoća vode – Određivanje akutne toksičnosti morskog ili estuarijskog sedimenta na amfipodne rakove (ISO 16712:2005; EN ISO 16712:2006)
Water quality – Determination of acute toxicity of marine or estuarine sediment to amphipods (ISO 16712:2005; EN ISO 16712:2006)

HRN EN ISO 19458:2008 en pr
Kakvoća vode – Uzorkovanje za mikrobiološku analizu (ISO 19458:2006; EN ISO 19458:2006)
Water quality – Sampling for microbiological analysis (ISO 19458:2006; EN ISO 19458:2006)

HRN EN 26461-1:2008 en pr
Kakvoća vode – Detekcija i brojenje spora sulfito-reducirajućih anaeroba (klostridija) – 1. dio: Metoda obogaćivanja u tekućoj podlozi (ISO 6461-1:1986; EN 26461-1:1993)
Water quality – Detection and enumeration of the spores of sulfite-reducing anaerobes (clostridia) – Part 1: Method by enrichment in a liquid medium (ISO 6461-1:1986; EN 26461-1:1993)

HRN EN 26461-2:2008 en pr
Kakvoća vode – Detekcija i brojenje spora sulfito-reducirajućih anaeroba (klostridija) – 2. dio: Metoda membranske filtracije (ISO 6461-2:1986; EN 26461-2:1993)
Water quality – Detection and enumeration of the spores of sulfite-reducing anaerobes (clostridia) – Part 2: Method by membrane filtration (ISO 6461-2:1986; EN 26461-2:1993)

HRN EN 27828:2008 en pr
Kakvoća vode – Metode biološkog uzorkovanja – Smjernice za uzorkovanje bentoskih makroavertebrata ručnom mrežom (ISO 7828:1985; EN 27828:1994)
Water quality – Methods of biological sampling – Guidance on handnet sampling of aquatic benthic macro-invertebrates (ISO 7828:1985; EN 27828:1994)

HRN EN 28265:2008 en pr
Kakvoća vode – Izvedba i uporaba kvalitativnih naprava za uzorkovanje bentičkih makroavertebrata na stjenovitoj podlozi u plitkoj slatkoj vodi (ISO 8265:1988; EN 28265:1994)
Water quality – Design and use of quantitative samplers for benthic macro-invertebrates on stony substrata in shallow freshwaters (ISO 8265:1988; EN 28265:1994)

HZN/TO 159, *Ergonomija*

HRN EN ISO 9241-400:2008 en pr
Ergonomija međudjelovanja čovjek-sustav – 400. dio: Načela i zahtjevi za uređaje za fizičko unošenje podataka (ISO 9241-400:2007; EN ISO 9241-400:2007)
Ergonomics of human-system interaction – Part 400: Principles and requirements for physical input devices (ISO 9241-400:2007; EN ISO 9241-400:2007)

HRN EN ISO 9241-410:2008 en pr
Ergonomija međudjelovanja čovjek-sustav – 410. dio: Kriteriji za projektiranje uređaja za fizičko unošenje podataka (ISO 9241-410:2008; EN ISO 9241-410:2008)
Ergonomics of human-system interaction – Part 410: Design criteria for physical input devices (ISO 9241-410:2008; EN ISO 9241-410:2008)

HRN EN ISO 9920:2008 en pr
Ergonomija toplinskog okruženja – Procjena toplinske izolacije i otpora vodene pare cjelokupne odjeće (ISO 9920:2007; EN ISO 9920:2007)
Ergonomics of the thermal environment – Estimation of thermal insulation and water vapour resistance of a clothing ensemble (ISO 9920:2007; EN ISO 9920:2007)

HRN EN ISO 15535:2008 en pr
Opći zahtjevi za utvrđivanje antropometrijske baze podataka (ISO 15535:2006; EN ISO 15535:2006)
General requirements for establishing anthropometric databases (ISO 15535:2006; EN ISO 15535:2006)

HRN EN ISO 15536-2:2008 en pr
Ergonomija – Kompjutorske lutke i modeli tijela – 2. dio: Ovjera funkcija i vrednovanje dimenzija za sustave kompjutorskih lutaka (ISO 15536-2:2007; EN ISO 15536-2:2007)
Ergonomics – Computer manikins and body templates – Part 2: Verification of functions and validation of dimensions for computer manikin systems (ISO 15536-2:2007; EN ISO 15536-2:2007)

HRI ISO/TR 18529:2008 en pr
Ergonomija – Ergonomija međudjelovanja čovjek-sustav – Opisi procesa životnog ciklusa usmjerenog na čovjeka (ISO/TR 18529:2000)
Ergonomics – Ergonomics of human-system interaction – Human-centred lifecycle process description (ISO/TR 18529:2000)

HRN EN ISO 20685:2008 en pr
3-D metodologije skeniranja za međunarodno kompatibilno pohranjivanje antropometrijskih podataka (ISO 20685:2005; EN ISO 20685:2005)

3-D scanning methodologies for internationally compatible anthropometric databases (ISO 20685:2005; EN ISO 20685:2005)

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

HRN EN 81-40:2008 en pr
Sigurnosna pravila za konstrukciju i ugradnju dizala – Posebna dizala za transport osoba i tereta – 40. dio: Stubišne i nagibne podizne platforme za prijevoz osoba sa posebnim potrebama (EN 81-40:2008)
Safety rules for the construction and installation of lifts – Special lifts for the transport of persons and goods – Part 40: Stairlifts and inclined lifting platforms intended for persons with impaired mobility (EN 81-40:2008)

HZN/TO 179, *Zidane konstrukcije*

HRN EN 679:2008 en pr
Određivanje tlačne čvrstoće porastoga betona (EN 679:2005)
Determination of the compressive strenght of autoclaved aerated concrete (EN 679:2005)

HRS CEN/TS 772-22:2008 en pr
Metode ispitivanja zidnih elemenata – 22. dio: Određivanje otpornosti opečnih zidnih elemenata na zamrzavanje i odmrzavanje (CEN/TS 772-22:2006)
Methods of test for masonry units – Part 22: Determination of freeze/thaw resistance of clay masonry units (CEN/TS 772-22:2006)

HRN EN 845-1:2008 en pr
Specifikacije za pomoćne dijelove ziđa – 1. dio: Spone, vlačne vezice, papuče za grede i konzole (EN 845-1:2003+A1:2008)
Specification for ancillary components for masonry – Part 1: Ties, tension straps, hangers and brackets (EN 845-1:2003+A1:2008)

HRN EN 845-3:2008 en pr
Specifikacije za pomoćne dijelove ziđa – 3. dio: Armatura horizontalnih sljubnica od čeličnih mreža (EN 845-3:2003+A1:2008)
Specification for ancillary components for masonry – Part 3: Bed joint reinforcement of steel meshwork (EN 845-3:2003+A1:2008)

HRN EN 846-8:2003/A1:2008 en pr
Metode ispitivanja pomoćnih dijelova ziđa – 8. dio: Određivanje nosivosti i značajka odnosa opterećenja i progiba papuča za grede (EN 846-8:2000/A1:2006)
Methods of test for ancillary components for masonry – Part 8: Determination of load capacity and load-deflection characteristics of joist hangers (EN 846-8:2000/A1:2006)

HRN EN 1015-1:2000/A1:2008 en pr
Metode ispitivanja mortova za ziđe – 1. dio: Određivanje veličine čestica (postupkom sijanja) (EN 1015-1:1998/A1:2006)
Methods of test for mortar for masonry – Part 1: Determination of particle size distribution (by sieve analysis) (EN 1015-1:1998/A1:2006)

HRN EN 1015-2:2000/A1:2008 en pr
Metode ispitivanja mortova za ziđe – 2. dio: Uzorkovanje mortova i priprema ispitnih uzoraka mortova (EN 1015-2:1998/A1:2006)
Methods of test for mortar for masonry – Part 2: Bulk sampling of mortars and preparation of test mortars (EN 1015-2:1998/A1:2006)

HRN EN 1015-3:2000/A2:2008 en pr
Metode ispitivanja mortova za ziđe – 3. dio: Određivanje konzistencije svježeg morta (stolićem za potresanje) (EN 1015-3:1999/A2:2006)
Methods of test for mortar for masonry – Part 3: Determination of consistence of fresh mortar (by flow table) (EN 1015-3:1999/A2:2006)

HRN EN 1015-9:2000/A1:2008 en pr
Metode ispitivanja mortova za ziđe – 9. dio: Određivanje vremena ugradnje i vremena obradivosti svježeg morta (EN 1015-9:1999/A1:2006)
Methods of test for mortar for masonry – Part 9: Determination of workable life and correction time of fresh mortar (EN 1015-9:1999/A1:2006)

HRN EN 1015-10:2000/A1:2008 en pr
Metode ispitivanja mortova za ziđe – 10. dio: Određivanje gustoće suhog očvrsnulog morta (EN 1015-10:1999/A1:2006)
Methods of test for mortar for masonry – Part 10: Determination of dry bulk density of hardened mortar (EN 1015-10:1999/A1:2006)

HRN EN 1015-11:2000/A1:2008 en pr
Metode ispitivanja mortova za ziđe – 11. dio: Određivanje čvrstoće pri savijanju i tlačne čvrstoće očvrsnulog morta (EN 1015-11:1999/A1:2006)
Methods of test for mortar for masonry – Part 11: Determination of flexural and compressive strength of hardened mortar (EN 1015-11:1999/A1:2006)

HRN EN 1052-3:2004/A1:2008 en pr
Metode ispitivanja ziđa – 3. dio: Određivanje početne posmične čvrstoće (EN 1052-3:2002/A1:2007)
Methods of test for masonry – Part 3: Determination of initial shear strength (EN 1052-3:2002/A1:2007)

HRN EN 1739:2008 en pr
Određivanje posmične čvrstoće spojeva između predgotovljenih elemenata od porastoga betona ili betona otvorene strukture s laganim agregatom za sile u ravnini sljubnica (EN 1739:2007)
Determination of shear strength for in-plane forces of joints between prefabricated components of autoclaved aerated concrete or lightweight aggregate concrete with open structure (EN 1739:2007)

HRN EN 12602:2008 en pr
Predgotovljeni armirani elementi od porastoga betona (EN 12602:2008)
Prefabricated reinforced components of autoclaved aerated concrete (EN 12602:2008)

HRN EN 15304:2008 en pr
Određivanje otpornosti na zamrzavanje i odmrzavanje porastoga betona (EN 15304:2007)
Determination of the freeze-thaw resistance of autoclaved aerated concrete (EN 15304:2007)

HRN EN 15361:2008 en pr
Određivanje utjecaja prevlake za korozijsku zaštitu na sposobnost sidrenja poprečnih sidrenih šipki u predgotovljenim armiranim elementima od porastoga betona (EN 15361:2007)
Determination of the influence of the corrosion protection coating on the anchorage capacity of the transverse anchorage bars in prefabricated reinforced components of autoclaved aerated concrete (EN 15361:2007)

HZN/TO 219, *Podne obloge*

HRN EN 13297:2008/Ispr.1:2008 en pr

Textile floor coverings – Classification of needled pile floor coverings (EN 13297:2007/AC:2008)

HZN/TO 221, *Geosintetici*

HRN EN ISO 10318:2008 en pr
Geosintetici – Nazivi i definicije (ISO 10318:2005; EN ISO 10318:2005)
Geosynthetics – Terms and definitions (ISO 10318:2005; EN ISO 10318:2005)

HRN EN ISO 10722:2008 en pr
Geosintetici – Indeksni ispitni postupak za ocjenu mehaničkog oštećenja uz ponavljano opterećenje – Oštećenje uzrokovano zrnatim materijalom (ISO 10722:2007; EN ISO 10722:2007)
Geosynthetics – Index test procedure for the evaluation of mechanical damage under repeated loading – Damage caused by granular material (ISO 10722:2007; EN ISO 10722:2007)

HRN EN ISO 12236:2008 en pr
Geosintetici – Ispitivanje statičkim probijanjem (CBR ispitivanje) (ISO 12236:2006; EN ISO 12236:2006)
Geosynthetics – Static puncture test (CBR test) (ISO 12236:2006; EN ISO 12236:2006)

HRN EN 13361:2005/A1:2008 en pr
Geosintetičke barijere – Zahtijevana svojstva za uporabu pri izgradnji akumulacijskih jezera i brana (EN 13361:2004/A1:2006)
Geosynthetic barriers – Characteristics required for use in the construction of reservoirs and dams (EN 13361:2004/A1:2006)

HRN EN ISO 13433:2008 en pr
Geosintetici – Ispitivanje dinamičkim probijanjem (ispitivanje padajućim stošcem) (ISO 13433:2006; EN ISO 13433:2006)
Geosynthetics – Dynamic perforation test (cone drop test) (ISO 13433:2006; EN ISO 13433:2006)

HRN EN 13491:2005/A1:2008 en pr
Geosintetičke barijere – Zahtijevana svojstva za uporabu kao barijere za tekućine pri izgradnji tunela i podzemnih građevina (EN 13491:2004/A1:2006)
Geosynthetic barriers – Characteristics required for use as a fluid barrier in the construction of tunnels and underground structures (EN 13491:2004/A1:2006)

HRN EN 13492:2005/A1:2008 en pr

Geosintetičke barijere – Zahtijevana svojstva za uporabu pri izgradnji odlagališta tekućeg otpada, stanica za privremeno skladištenje ili sekundarnu zaštitu (EN 13492:2004/A1:2006)
Geosynthetic barriers – Characteristics required for use in the construction of liquid waste disposal sites, transfer stations or secondary containment (EN 13492:2004/A1:2006)

HRN EN 14150:2008 en pr
Geosintetičke barijere – Određivanje propusnosti tekućina (EN 14150:2006)
Geosynthetic barriers – Determination of permeability to liquids (EN 14150:2006)

HZN/TO 228, *Usluge u turizmu*

HRN EN 13809:2008 en pr
Usluge u turizmu – Turističke agencije i turoperatori – Nazivlje (EN 13809:2003)
Tourism services – Travel agencies and tour operators – Terminology (EN 13809:2003)

HRN EN 14153-1:2008 en pr
Usluge rekreativnog ronjenja – Minimalni sigurnosni zahtjevi za obuku rekreativnih ronilaca sa samostalnom ronilačkom opremom – 1. dio: Razina 1 – Nadzirani ronilac (EN 14153-1:2003)
Recreational diving services – Safety related minimum requirements for the training of recreational scuba divers – Part 1: Level 1 – Supervised Diver (EN 14153-1:2003)

HRN EN 14153-2:2008 en pr
Usluge rekreativnog ronjenja – Minimalni sigurnosni zahtjevi za obuku rekreativnih ronilaca sa samostalnom ronilačkom opremom – 2. dio: Razina 2 – Samostalni ronilac (EN 14153-2:2003)
Recreational diving services – Safety related minimum requirements for the training of recreational scuba divers – Part 2: Level 2 – Autonomous Diver (EN 14153-2:2003)

HRN EN 14153-3:2008 en pr
Usluge rekreativnog ronjenja – Minimalni sigurnosni zahtjevi za obuku rekreativnih ronilaca sa samostalnom ronilačkom opremom – 3. dio: Razina 3 – Voditelj ronjenja (EN 14153-3:2003)
Recreational diving services – Safety related minimum requirements for the training of recreational scuba divers – Part 3: Level 3 – Dive Leader (EN 14153-3:2003)

HRN EN 14413-1:2008 en pr
Usluge rekreativnog ronjenja – Minimalni sigurnosni zahtjevi za obuku instruktora ronjenja sa samostalnom ronilačkom opremom – 1. dio: Razina 1 (EN 14413-1:2004)
Recreational Diving Services – Safety related minimum requirements for the training of scuba instructors – Part 1: Level 1 (EN 14413-1:2004)

HRN EN 14413-2:2008 en pr
Usluge rekreativnog ronjenja – Minimalni sigurnosni zahtjevi za obuku instruktora ronjenja sa samostalnom ronilačkom opremom – 2. dio: Razina 2 (EN 14413-2:2004)
Recreational Diving Services – Safety related minimum requirements for the training of scuba instructors – Part 2: Level 2 (EN 14413-2:2004)

HRN EN 14467:2008 en pr
Usluge rekreativnog ronjenja – Zahtjevi za pružatelje usluga rekreativnog ronjenja sa samostalnom ronilačkom opremom (EN 14467:2004)
Recreational diving services – Requirements for recreational scuba diving service providers (EN 14467:2004)

HRN EN 14804:2008 en pr
Pružatelji usluga tečajeva stranih jezika – Zahtjevi (EN 14804:2005)
Language study tour providers – Requirements (EN 14804:2005)

HRN EN 15565:2008 en pr
Usluge u turizmu – Zahtjevi za pružanje obuke za stručne turističke vodiče i programe za stjecanje kvalifikacije (EN 15565:2008)
Tourism services – Requirements for the provision of professional tourist guide training and qualification programmes (EN 15565:2008)

HRN EN ISO 18513:2008 en pr
Usluge u turizmu – Hoteli i druge vrste turističkog smještaja – Nazivlje (ISO 18513:2003; EN ISO 18513:2003)
Tourism services – Hotels and other types of tourism accommodation – Terminology (ISO 18513:2003; EN ISO 18513:2003)

HZN/TO 502, *Plinski uređaji*

HRN EN 297:2000/A2:2000/Ispr.1:2008 en pr

Plinski kotlovi za centralno grijanje – Kotlovi vrste B11 i B11BS s atmosferskim plamenicima i nazivnim toplinskim opterećenjem jednakim ili manjim od 70 kW (EN 297:1994/A2:1996/AC:2006)
Gas-fired central heating boilers – Type B11 and B11BS boilers fitted
with atmospheric burners of nominal heat input not exceeding 70 kW (EN 297:1994/A2:1996/AC:2006)

HRN EN 483:2004/A2:2004/Ispr.1:2008 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/A2:2001/AC:2006)
Gas-fired central heating boilers – Type C boilers of nominal heat input
not exceeding 70 kW (EN 483:1999/A2:2001/AC:2006)

HZN/TO 503, *Metalni materijali*

HRN EN 10163-1:2007/Ispr.1:2008 en pr
Uvjeti isporuke za stanje površine toplo valjanih čeličnih ploča, širokih traka i profila – 1. dio: Opći uvjeti (EN 10163-1:2004/AC:2007)
Delivery requirements for surface condition of hot-rolled steel plates, wide flats and sections – Part 1: General requirements (EN 10163-1:2004/AC:2007)

HRN EN 10216-5:2004/Ispr.1:2008 en pr
Bešavne čelične cijevi za tlačne namjene – Tehnički uvjeti isporuke – 5. dio: Cijevi od nehrđajućih čelika (EN 10216-5:2004/AC:2008)
Seamless steel tubes for pressure purposes – Technical delivery conditions – Part 5: Stainless steel tubes (EN 10216-5:2004/AC:2008)

HZN/TO 504, *Korozija i zaštita metala i legura*

HRN EN ISO 7539-8:2008 en pr
Korozija metala i legura – Ispitivanje korozije uz naprezanje – 8. dio: Priprema i uporaba uzoraka za vrednovanje zavarenih dijelova (ISO 7539-8:2000; EN ISO 7539-8:2008)
Corrosion of metals and alloys – Stress corrosion testing – Part 8: Preparation and use of specimens to evaluate weldments (ISO 7539-8:2000; EN ISO 7539-8:2008)

HRN EN ISO 7539-9:2008 en pr
Korozija metala i legura – Ispitivanje korozije uz naprezanje – 9. dio: Priprema i uporaba uzoraka s pukotinom uz rastuće opterećenje ili pomak (ISO 7539-9:2003; EN ISO 7539-9:2008)
Corrosion of metals and alloys – Stress corrosion testing – Part 9: Preparation and use of pre-cracked specimens for tests under rising load or rising displacement (ISO 7539-9:2003; EN ISO 7539-9:2008)

HRN EN ISO 10270:2008 en pr
Korozija metala i legura – Vodena korozijska ispitivanja cirkonijevih legura za uporabu u nuklearnim reaktorima (ISO 10270:1995+Cor 1:1997; EN ISO 10270:2008)
Corrosion of metals and alloys – Aqueous corrosion testing of zirconium alloys for use in nuclear power reactors (ISO 10270:1995+Cor 1:1997; EN ISO 10270:2008)

HRN EN ISO 11303:2008 en pr
Korozija metala i legura – Smjernice za odabir metoda zaštite od atmosferske korozije (ISO 11303:2002; EN ISO 11303:2008)
Corrosion of metals and alloys – Guidelines for selection of protection methods against atmospheric corrosion (ISO 11303:2002; EN ISO 11303:2008)

HRN EN ISO 11463:2008 en pr
Korozija metala i legura – Vrednovanje jamičaste korozije (ISO 11463:1995; EN ISO 11463:2008)
Corrosion of metals and alloys – Evaluation of pitting corrosion (ISO 11463:1995; EN ISO 11463:2008)

HRN EN ISO 11782-1:2008 en pr
Korozija metala i legura – Ispitivanje korozijskog umora – 1. dio: Ciklusi ispitivanja do oštećenja (ISO 11782-1:1998; EN ISO 11782-1:2008)
Corrosion of metals and alloys – Corrosion fatigue testing – Part 1: Cycles to failure testing (ISO 11782-1:1998; EN ISO 11782-1:2008)

HRN EN ISO 11782-2:2008 en pr
Korozija metala i legura – Ispitivanje korozijskog umora – 2. dio: Ispitivanje širenja pukotina uporabom uzoraka s pukotinom (ISO 11782-2:1998; EN ISO 11782-2:2008)
Corrosion of metals and alloys – Corrosion fatigue testing – Part 2: Crack propagation testing using precracked specimens (ISO 11782-2:1998; EN ISO 11782-2:2008)

HRN EN ISO 11844-1:2008 en pr

Korozija metala i legura – Razredba niske korozivnosti atmosfera unutrašnjeg prostora – 1. dio: Utvrđivanje i procjena korozivnosti unutrašnjeg prostora (ISO 11844-1:2006; EN ISO 11844-1:2008)
Corrosion of metals and alloys – Classification of low corrosivity of indoor atmospheres – Part 1: Determination and estimation of indoor corrosivity (ISO 11844-1:2006; EN ISO 11844-1:2008)

HRN EN ISO 11844-2:2008 en pr
Korozija metala i legura – Razredba niske korozivnosti atmosfera unutrašnjeg prostora – 2. dio: Utvrđivanje korozijskog napada u atmosferama unutrašnjeg prostora (ISO 11844-2:2005; EN ISO 11844-2:2008)
Corrosion of metals and alloys – Classification of low corrosivity of indoor atmospheres – Part 2: Determination of corrosion attack in indoor atmospheres (ISO 11844-2:2005; EN ISO 11844-2:2008)

HRN EN ISO 11844-3:2008 en pr
Korozija metala i legura – Razredba niske korozivnosti atmosfera unutrašnjeg prostora – 3. dio: Mjerenje okolišnih parametara koji utječu na korozivnost unutrašnjeg prostora (ISO 11844-3:2006; EN ISO 11844-3:2008)
Corrosion of metals and alloys – Classification of low corrosivity of indoor atmospheres – Part 3: Measurement of environmental parameters affecting indoor corrosivity (ISO 11844-3:2006; EN ISO 11844-3:2008)

HRN EN ISO 11846:2008 en pr
Korozija metala i legura – Određivanje otpornosti na intergranularnu koroziju aluminijevih legura toplinski obradivih u otopini (ISO 11846:1995; EN ISO 11846:2008)
Corrosion of metals and alloys – Determination of resistance to intergranular corrosion of solution heat-treatable aluminium alloys (ISO 11846:1995; EN ISO 11846:2008)

HRN EN 12487:2008/Ispr.1:2008 en pr
Zaštita metala od korozije – Isprane i neisprane kromatne konverzijske prevlake na aluminiju i aluminijevim legurama (EN 12487:2007/AC:2008)
Corrosion protection of metals – Rinsed and non-rinsed chromate conversion coatings on aluminium and aluminium alloys (EN 12487:2007/AC:2008)

HRN EN ISO 12732:2008 en pr
Korozija metala i legura – Elektrokemijska potenciokinetička reaktivacijska mjerenja primjenom metode dvostruke petlje (prema Cihalovoj metodi) (ISO 12732:2006; EN ISO 12732:2008)
Corrosion of metals and alloys – Electrochemical potentiokinetic reactivation measurement using the double loop method (based on Cihal's method) (ISO 12732:2006; EN ISO 12732:2008)

HRN EN ISO 15324:2008 en pr
Korozija metala i legura – Vrednovanje korozijskog raspucavanja uz naprezanje ispitivanjem isparavanja kapljice (ISO 15324:2000; EN ISO 15324:2008)
Corrosion of metals and alloys – Evaluation of stress corrosion cracking by the drop evaporation test (ISO 15324:2000; EN ISO 15324:2008)

HRN EN ISO 15329:2008 en pr
Korozija metala i legura – Anodno ispitivanje za vrednovanje podložnosti intergranularnoj koroziji toplinski obradivih aluminijevih legura (ISO 15329:2006; EN ISO 15329:2008)
Corrosion of metals and alloys – Anodic test for evaluation of intergranular corrosion susceptibility of heat-treatable aluminium alloys (ISO 15329:2006; EN ISO 15329:2008)

HRN EN ISO 16151:2008 en pr
Korozija metala i legura – Ubrzana ciklička ispitivanja uz izlaganje prskanju zakiseljenom slanom otopinom, “suhi” i “vlažni” uvjeti (ISO 16151:2005; EN ISO 16151:2008)
Corrosion of metals and alloys – Accelerated cyclic tests with exposure to acidified salt spray, "dry" and "wet" conditions (ISO 16151:2005; EN ISO 16151:2008)

HRN EN ISO 16701:2008 en pr
Korozija metala i legura – Korozija u umjetnoj atmosferi – Ubrzana korozijska ispitivanja koja uključuju izlaganje pod kontroliranim uvjetima ciklički promjenjive vlažnosti i povremeno prskanje slanom otopinom (ISO 16701:2003; EN ISO 16701:2008)
Corrosion of metals and alloys – Corrosion in artificial atmosphere – Accelerated corrosion test involving exposure under controlled conditions of humidity cycling and intermittent spraying of a salt solution (ISO 16701:2003; EN ISO 16701:2008)

HRN EN ISO 16784-1:2008 en pr
Korozija metala i legura – Korozija i obraštanje u industrijskim vodenim rashladnim sustavima – 1. dio: Smjernice za provođenje vrednovanja dodataka za kontrolu korozije i obraštanja u pilot postrojenjima, za otvorene recirkulirajuće vodene rashladne sustave (ISO 16784-1:2006; EN ISO 16784-1:2008)
Corrosion of metals and alloys – Corrosion and fouling in industrial cooling water systems – Part 1: Guidelines for conducting pilot-scale evaluation of corrosion and fouling control additives for open recirculating cooling water systems (ISO 16784-1:2006; EN ISO 16784-1:2008)

HRN EN ISO 16784-2:2008 en pr
Korozija metala i legura – Korozija i obraštanje u industrijskim vodenim rashladnim sustavima – 2. dio: Vrednovanje učinkovitosti programa za obradu rashladnih voda primjenom pilot ispitnih postrojenja (ISO 16784-2:2006; EN ISO 16784-2:2008)
Corrosion of metals and alloys – Corrosion and fouling in industrial cooling water systems – Part 2: Evaluation of the performance of cooling water treatment programmes using a pilot-scale test rig (ISO 16784-2:2006; EN ISO 16784-2:2008)

HRN EN ISO 17081:2008 en pr
Metode mjerenja zasićenosti vodikom i određivanja unosa i prijenosa vodika u metale elektrokemijskim postupkom (ISO 17081:2004; EN ISO 17081:2008)
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HRN EN ISO 17475:2008 en pr
Korozija metala i legura – Elektrokemijske ispitne metode – Smjernice za provedbu potenciostatskih i potenciodinamičkih polarizacijskih mjerenja (ISO 17475:2005+Cor 1:2006; EN ISO 17475:2008)
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HRN EN ISO 17864:2008 en pr
Korozija metala i legura – Određivanje kritične temperature jamičaste korozije pod potenciostatskom kontrolom (ISO 17864:2005; EN ISO 17864:2008)
Corrosion of metals and alloys – Determination of the critical pitting temperature under potentiostatic control (ISO 17864:2005; EN ISO 17864:2008)

HRN EN ISO 18332:2008 en pr
Metalne i druge anorganske prevlake – Definicije i konvencije koje se odnose na poroznost (ISO 18332:2007; EN ISO 18332:2008)
Metallic and other inorganic coatings – Definitions and conventions concerning porosity (ISO 18332:2007; EN ISO 18332:2008)

HZN/TO 506, *Materijali, oprema i konstrukcije za naftnu industriju, prirodni plin i geotermalnu vodu*

HRN EN ISO 6141:2008 en pr
Analiza plina – Zahtjevi za certificiranje plinova i plinskih smjesa za umjeravanje (ISO 6141:2000; EN ISO 6141:2006)
Gas analysis – Requirements for certificates for calibration gases and gas mixtures (ISO 6141:2000; EN ISO 6141:2006)

HRN EN ISO 6142:2008 en pr
Analiza plina – Priprava plinskih smjesa za umjeravanje – Gravimetrijska metoda (ISO 6142:2001; EN ISO 6142:2006)
Gas analysis – Preparation of calibration gas mixtures – Gravimetric method (ISO 6142:2001; EN ISO 6142:2006)

HRN EN ISO 6143:2008 en pr
Analiza plina – Usporedne metode za određivanje i provjeru sastava plinskih smjesa za umjeravanje (ISO 6143:2001; EN ISO 6143:2006)
Gas analysis – Comparison methods for determining and checking the composition of calibration gas mixtures (ISO 6143:2001; EN ISO 6143:2006)

HRN EN ISO 6144:2008 en pr
Analiza plina – Priprava plinskih smjesa za umjeravanje – Statičke obujamske metode (ISO 6144:2003; EN ISO 6144:2006)
Gas analysis – Preparation of calibration gas mixtures – Static volumetric method (ISO 6144:2003; EN ISO 6144:2006)

HRN EN ISO 6145-1:2008 en pr
Analiza plina – Priprava plinskih smjesa za umjeravanje uporabom dinamičkih obujamskih metoda – 1. dio: Metode umjeravanja (ISO 6145-1:2003; 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 6145-1:2008)

HRN EN ISO 6145-4:2008 en pr
Analiza plina – Priprava plinskih smjesa za umjeravanje uporabom dinamičkih obujamskih metoda – 4. dio: Metoda neprekidnog ubacivanja špricom (ISO 6145-4:2004; 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 6145-4:2008)

HRN EN ISO 6145-8:2008 en pr
Analiza plina – Priprava plinskih smjesa za umjeravanje uporabom dinamičkih obujamskih metoda – 8. dio: Metoda difuzije (ISO 6145-8:2005; 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 6145-8:2008)

HRN EN ISO 6145-10:2008 en pr
Analiza plina – Priprava plinskih smjesa za umjeravanje primjenom dinamičkih volumetrijskih metoda – 10. dio: Metoda probijanja (ISO 6145-10:2002; 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 6145-10:2008)

HRN EN ISO 6326-3:2008 en pr
Prirodni plin – Određivanje sumpornih spojeva – 3. dio: Potenciometrijsko određivanje vodikovog sulfida, merkaptanskog sumpora i karbonil sulfidnog sumpora (ISO 6326-3:1989; EN ISO 6326-3:1997)
Natural gas – Determination of sulfur compounds – Part 3: Determination of hydrogen sulfide, mercaptan sulfur and carbonyl sulfide sulfur by potentiometry (ISO 6326-3:1989; EN ISO 6326-3:1997)

HRN EN ISO 6326-5:2008 en pr
Prirodni plin – Određivanje sumpornih spojeva – 5. dio: Lingenerova metoda spaljivanja (ISO 6326-5:1989; EN ISO 6326-5:1997)
Natural gas – Determination of sulfur compounds – Part 5: Lingener combustion method (ISO 6326-5:1989; EN ISO 6326-5:1997)

HRN EN ISO 6327:2008 en pr
Analiza plina – Određivanje točke rosišta vode prirodnog plina – Kondenzacijom na ohlađenoj površini higrometra (ISO 6327:1981; EN ISO 6327:2008)
Gas analysis – Determination of the water dew point of natural gas – Cooled surface condensation hygrometers (ISO 6327:1981; EN ISO 6327:2008)

HRN EN ISO 6570:2008 en pr
Prirodni plin – Određivanje mogućeg sadržaja tekućih ugljikovodika – Gravimetrijske metode (ISO 6570:2001; EN ISO 6570:2004)
Natural gas – Determination of potential hydrocarbon liquid content – Gravimetric methods (ISO 6570:2001; EN ISO 6570:2004)

HRN EN ISO 6974-1:2008 en pr
Prirodni plin – Određivanje sastava s određenom nesigurnošću plinskom kromatografijom – 1. dio: Upute za provedbu analiza (ISO 6974-1:2000; EN ISO 6974-1:2001)
Natural gas – Determination of composition with defined uncertainty by gas chromatography – Part 1: Guidelines for tailored analysis (ISO 6974-1:2000; EN ISO 6974-1:2001)

HRN EN ISO 6974-2:2008 en pr
Prirodni plin – Određivanje sastava s određenom nesigurnošću plinskom kromatografijom – 2. dio: Karakteristike mjernih sustava i statistika za obradu podataka (ISO 6974-2:2001; EN ISO 6974-2:2002)
Natural gas – Determination of composition with defined uncertainty by gas chromatography – Part 2: Measuring-system characteristics and statistics for processing of data (ISO 6974-2:2001; EN ISO 6974-2:2002)

HRN EN ISO 6974-3:2008 en pr
Prirodni plin – Određivanje sastava s određenom nesigurnošću plinskom kromatografijom – 3. dio: Određivanje vodika, helija, kisika, dušika, ugljikovog dioksida i ugljikovodika do C8 uporabom dvije pakirane kolone (ISO 6974-3:2000; EN ISO 6974-3:2001)
Natural gas – Determination of composition with defined uncertainty by gas chromatography – Part 3: Determination of hydrogen, helium, oxygen, nitrogen, carbon dioxide and hydrocarbons up to C8 using two packed columns (ISO 6974-3:2000; EN ISO 6974-3:2001)

HRN EN ISO 6974-4:2008 en pr
Prirodni plin – Određivanje sastava s određenom nesigurnošću plinskom kromatografijom – 4. dio: Određivanje dušika, ugljikovog dioksida i C1 do C5 i C6+ ugljikovodika u laboratorijskom i on-line mjernom sustavu uporabom dviju kolona (ISO 6974-4:2000; EN ISO 6974-4:2001)
Natural gas – Determination of composition with defined uncertainty by gas chromatography – Part 4: Determination of nitrogen, carbon dioxide and C1 to C5 and C6+ hydrocarbons for a laboratory and on-line measuring system using two columns (ISO 6974-4:2000; EN ISO 6974-4:2001)

HRN EN ISO 6974-5:2008 en pr
Prirodni plin – Određivanje sastava s određenom nesigurnošću plinskom kromatografijom – 5. dio: Određivanje dušika, ugljikovog dioksida i C1 do C5 i C6+ ugljikovodika u laboratoriju i on-line procesnoj primjeni uporabom tri kolone (ISO 6974-5:2000; EN ISO 6974-5:2001)
Natural gas – Determination of composition with defined uncertainty by gas chromatography – Part 5: Determination of nitrogen, carbon dioxide and C1 to C5 and C6+ hydrocarbons for a laboratory and on-line process application using three columns (ISO 6974-5:2000; EN ISO 6974-5:2001)

HRN EN ISO 6974-6:2008 en pr
Prirodni plin – Određivanje sastava s određenom nesigurnošću plinskom kromatografijom – 6. dio: Određivanje vodika, helija, kisika, dušika, ugljikovog dioksida i C1 do C8 ugljikovodika uporabom tri kapilarne kolone (ISO 6974-6:2002; EN ISO 6974-6:2005)
Natural gas – Determination of composition with defined uncertainty by gas chromatography – Part 6: Determination of hydrogen, helium, oxygen, nitrogen, carbon dioxide and C1 to C8 hydrocarbons using three capillary columns (ISO 6974-6:2002; EN ISO 6974-6:2005)

HRN EN ISO 6975:2008 en pr
Prirodni plin – Proširene analize – Metoda plinske kromatografije (ISO 6975:1997; EN ISO 6975:2005)
Natural gas – Extended analysis – Gas-chromatographic method (ISO 6975:1997; EN ISO 6975:2005)

HRN EN ISO 6976:2008 en pr
Prirodni plin – Izračunavanje toplinskih vrijednosti, gustoće, relativne gustoće i Wobbeove značajke iz sastava (ISO 6976:1995+Cor 2:1997+Cor 3:1999; EN ISO 6976:2005)
Natural gas – Calculation of calorific values, density, relative density and Wobbe index from composition (ISO 6976:1995+Cor 2:1997+Cor 3:1999; EN ISO 6976:2005)

HRN EN ISO 6978-1:2008 en pr
Prirodni plin – Određivanje žive – 1. dio: Uzorkovanje žive kemijskom sorpcijom na jod (ISO 6978-1:2003; EN ISO 6978-1:2005)
Natural gas – Determination of mercury – Part 1: Sampling of mercury by chemisorption on iodine (ISO 6978-1:2003; EN ISO 6978-1:2005)

HRN EN ISO 6978-2:2008 en pr
Prirodni plin – Određivanje žive – 2. dio: Uzorkovanje žive amalgamiranjem na zlatnu/platinsku slitinu (ISO 6978-2:2003; EN ISO 6978-2:2005)
Natural gas – Determination of mercury – Part 2: Sampling of mercury by amalgamation on gold/platinum alloy (ISO 6978-2:2003; EN ISO 6978-2:2005)

HRN EN ISO 10101-1:2008 en pr
Prirodni plin – Određivanje vode Karl Fischerovom metodom – 1. dio: Uvod (ISO 10101-1:1993; EN ISO 10101-1:1998)
Natural gas – Determination of water by the Karl Fischer method – Part 1: Introduction (ISO 10101-1:1993; EN ISO 10101-1:1998)

HRN EN ISO 10101-2:2008 en pr
Prirodni plin – Određivanje vode Karl Fischerovom metodom – 2. dio: Titracijski postupak (ISO 10101-2:1993; EN ISO 10101-2:1998)
Natural gas – Determination of water by the Karl Fischer method – Part 2: Titration procedure (ISO 10101-2:1993; EN ISO 10101-2:1998)

HRN EN ISO 10101-3:2008 en pr
Prirodni plin – Određivanje vode Karl Fischerovom metodom – 3. dio: Kulometrijski postupak (ISO 10101-3:1993; EN ISO 10101-3:1998)
Natural gas – Determination of water by the Karl Fischer method – Part 3: Coulometric procedure (ISO 10101-3:1993; EN ISO 10101-3:1998)

HRN EN ISO 10426-2:2006/Ispr.1:2008 en pr
Industrija nafte i prirodnog plina – Cementi i materijali za cementaciju bušotina – 2. dio: Ispitivanje bušotinskih cemenata (ISO 10426-2:2003/Cor 1:2006; EN ISO 10426-2:2003/AC:2007)
Petroleum and natural gas industries – Cements and materials for well cementing – Part 2: Testing of well cements (ISO 10426-2:2003/Cor 1:2006; EN ISO 10426-2:2003/AC:2007)

HRN EN ISO 10715:2008 en pr
Prirodni plin – Upute za uzorkovanje (ISO 10715:1997; EN ISO 10715:2000)
Natural gas – Sampling guidelines (ISO 10715:1997; EN ISO 10715:2000)

HRN EN ISO 10723:2008 en pr
Prirodni plin – Procjena mogućnosti procesnih analitičkih sustava (ISO 10723:1995+Cor 1:1998; EN ISO 10723:2002+AC:2004)
Natural gas – Performance evaluation for on-line analytical systems (ISO 10723:1995+Cor 1:1998; EN ISO 10723:2002+AC:2004)

HRN EN ISO 11541:2008 en pr
Prirodni plin – Određivanje sadržaja vode kod visokog tlaka (ISO 11541:1997; EN ISO 11541:2002)
Natural gas – Determination of water content at high pressure (ISO 11541:1997; EN ISO 11541:2002)

HRN EN ISO 11960:2006/Ispr.1:2008 en pr

Industrija nafte i prirodnog plina – Čelične cijevi, koje se upotrebljavaju kao kesing ili tubing za bušotine (ISO 11960:2004/Cor 1:2006; EN ISO 11960:2004/AC:2007)
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HRN EN ISO 12213-1:2008 en pr
Prirodni plin – Proračun faktora stlačivosti – 1. dio: Uvod i smjernice (ISO 12213-1:1997; EN ISO 12213-1:2005)
Natural gas – Calculation of compression factor – Part 1: Introduction and guidelines (ISO 12213-1:1997; EN ISO 12213-1:2005)

HRN EN ISO 12213-2:2008 en pr
Prirodni plin – Proračun faktora stlačivosti – 2. dio: Proračun uporabom analiza molarnog sastava (ISO 12213-2:1997; EN ISO 12213-2:2005)
Natural gas – Calculation of compression factor – Part 2: Calculation using molar-composition analysis (ISO 12213-2:1997; EN ISO 12213-2:2005)

HRN EN ISO 12213-3:2008 en pr
Prirodni plin – Proračun faktora stlačivosti – 3. dio: Proračun uporabom fizikalnih svojstava (ISO 12213-3:1997; EN ISO 12213-3:2005)
Natural gas – Calculation of compression factor – Part 3: Calculation using physical properties (ISO 12213-3:1997; EN ISO 12213-3:2005)

HRN EN ISO 13443:2008 en pr
Prirodni plin – Standardni referentni uvjeti (ISO 13443:1996; EN ISO 13443:2005)
Natural gas – Standard reference conditions (ISO 13443:1996; EN ISO 13443:2005)

HRN EN ISO 13503-1:2006/Ispr.1:2008 en pr
Industrija nafte i prirodnog plina – Fluidi i materijali za završno opremanje bušotina – 1. dio: Mjerenje svojstva viskoznosti fluida za završno opremanje bušotina (ISO 13503-1:2003/Cor 1:2005; EN ISO 13503-1:2005/AC:2007)
Petroleum and natural gas industries – Completion fluids and materials – Part 1: Measurement of viscous properties of completion fluids (ISO 13503-1:2003/Cor 1:2005; EN ISO 13503-1:2005/AC:2007)

HRN EN ISO 13533:2002/Ispr.1:2008 en pr
Industrija nafte i prirodnog plina – Bušaća i proizvodna oprema – Oprema kroz koju se buši (ISO 13533:2001/Cor 1:2005; EN ISO 13533:2001/AC:2006)
Petroleum and natural gas industries – Drilling and production equipment – Drill-through equipment (ISO 13533:2001/Cor 1:2005; EN ISO 13533:2001/AC:2006)

HRN EN ISO 13686:2008 en pr
Prirodni plin – Oznaka kvalitete (ISO 13686:1998; EN ISO 13686:2005)
Natural gas – Quality designation (ISO 13686:1998; EN ISO 13686:2005)

HRN EN ISO 13703:2001/Ispr.2:2008 en pr
Industrija nafte i prirodnog plina – Projektiranje i montaža cjevovoda odobalnih proizvodnih platformi (ISO 13703:2000/Cor 1:2002; EN ISO 13703:2000/AC:2007)
Petroleum and natural gas industries – Design and installation of piping systems on offshore production platforms (ISO 13703:2000/Cor 1:2002; EN ISO 13703:2000/AC:2007)

HRN EN ISO 14912:2008 en pr
Analiza plina – Pretvaranje podataka sastava plinskih smjesa (ISO 14912:2003+Cor 1:2006; EN ISO 14912:2006+AC:2007)
Gas analysis – Conversion of gas mixture composition data (ISO 14912:2003+Cor 1:2006; EN ISO 14912:2006+AC:2007)

HRN EN ISO 15156-1:2003/Ispr.1:2008 en pr
Industrija nafte i prirodnog plina – Materijali za korištenje u okolišu koji sadrži H2S u proizvodnji nafte i plina – 1. dio: Opća načela za odabir materijala otpornih na pukotinsku koroziju (ISO 15156-1:2001/Cor 1:2005; EN ISO 15156-1:2001/AC:2006)
Petroleum and natural gas industries – Materials for use in H2S-containing environments in oil and gas production – Part 1: General principles for selection of cracking-resistant materials (ISO 15156-1:2001/Cor 1:2005; EN ISO 15156-1:2001/AC:2006)

HRN EN ISO 15156-2:2006/Ispr.1:2008 en pr
Industriju nafte, petrokemije i prirodnog plina – Materijali za upotrebu u okolišu koji sadrži H2S u proizvodnji nafte i plina – 2. dio: Nisko legirani i ugljični čelici otporni na pukotinsku koroziju i upotreba željeznog lijeva (ISO 15156-2:2003/Cor 1:2005; EN ISO 15156-2:2003/AC:2006)
Petroleum, petrochemical and natural gas industries – Materials for use in H2S-containing environments in oil and gas production – Part 2: Cracking-resistant carbon and low alloy steels, and the use of cast irons (ISO 15156-2:2003/Cor 1:2005; EN ISO 15156-2:2003/AC:2006)

HRN EN ISO 15156-3:2006/Ispr.1:2008 en pr
Industriju nafte, petrokemije i prirodnog plina – Materijali za upotrebu u okolišu koji sadrži H2S u proizvodnji nafte i plina – 3. dio: Legure otporne na pukotinsku koroziju CRAs (legure otporne na koroziju) i druge legure (ISO 15156-3:2003/Cor 1:2005+Cor 2:2005; EN ISO 15156-3:2003/AC:2006)
Petroleum, petrochemical and natural gas industries – Materials for use in H2S-containing environments in oil and gas production – Part 3: Cracking-resistant CRAs (corrosion-resistant alloys) and other alloys (ISO 15156-3:2003/Cor 1:2005+Cor 2:2005; EN ISO 15156-3:2003/AC:2006)

HRN EN ISO 15403:2008 en pr
Prirodni plin – Označivanje kvalitete prirodnog plina koji se upotrebljava kao stlačeno gorivo za vozila (ISO 15403:2000; EN ISO 15403:2005)
Natural gas – Designation of the quality of natural gas for use as a compressed fuel for vehicles (ISO 15403:2000; EN ISO 15403:2005)

HRN EN ISO 15403-1:2008 en pr
Prirodni plin – Stlačeni prirodni plin kao gorivo za vozila – 1. dio: Označivanje kvalitete (ISO 15403-1:2006; EN ISO 15403-1:2008)
Natural gas – Natural gas for use as a compressed fuel for vehicles – Part 1: Designation of the quality (ISO 15403-1:2006; EN ISO 15403-1:2008)

HRN EN ISO 15796:2008 en pr
Analiza plina – Ispitivanje i postupanje s analitičkim odstupanjima (ISO 15796:2005; EN ISO 15796:2008)
Gas analysis – Investigation and treatment of analytical bias (ISO 15796:2005; EN ISO 15796:2008)

HRN EN ISO 16664:2008 en pr
Analiza plina – Postupanje s plinovima i plinskim smjesama za umjeravanje – Upute (ISO 16664:2004; EN ISO 16664:2008)
Gas analysis – Handling of calibration gases and gas mixtures – Guidelines (ISO 16664:2004; EN ISO 16664:2008)

HRN EN ISO 18453:2008 en pr
Prirodni plin – Korelacija između sadržaja vode i točke rosišta (ISO 18453:2004; EN ISO 18453:2005)
Natural gas – Correlation between water content and water dew point (ISO 18453:2004; EN ISO 18453:2005)

HRN EN ISO 19739:2008 en pr
Prirodni plin – Određivanje sumpornih spojeva uporabom plinske kromatografije (ISO 19739:2004; EN ISO 19739:2005)
Natural gas – Determination of sulfur compounds using gas chromatography (ISO 19739:2004; EN ISO 19739:2005)

HZN/TO 508, *Ambalaža i pakiranje*

HRN EN 12674-3:2005/Ispr.1:2008 en pr
Kolica – 3. dio: Metode ispitivanja (EN 12674-3:2004/AC:2006)
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HRN EN 14848:2007/Ispr.1:2008 en pr
Spremnici za aerosole – Metalni spremnici s otvorom 25,4 mm – Dimenzije tijela ventila (EN 14848:2005/AC:2007)
Aerosol containers – Metal containers with 25,4 mm aperture – Dimensions of valve cups (EN 14848:2005/AC:2007)

HZN/TO 509, *Cestovna oprema*

HRN EN 14388:2007/Ispr.1:2008 en pr

Road traffic noise reducing devices – Specifications (EN 14388:2005/AC:2008)

HZN/TO 511/PO 2, *Eksplozivi za civilnu uporabu; Pirotehnika*

HRN EN 14035-3:2008 en pr
Pirotehnika – 3. dio: Zračni kotači; Specifikacija i metode ispitivanja (EN 14035-3:2004)
Fireworks – Part 3: Aerial wheels – Specification and test methods (EN 14035-3:2004)

HRN EN 14035-5:2008 en pr
Pirotehnika – 5. dio: Redenici i kombinacije – Specifikacija i metode ispitivanja (EN 14035-5:2006)
Fireworks – Part 5: Batteries and combinations – Specification and test methods (EN 14035-5:2006)

HRN EN 14035-6:2008 en pr
Pirotehnika – 6. dio: Bengalske vatre – Specifikacija i metode ispitivanja (EN 14035-6:2004)
Fireworks – Part 6: Bengal flames – Specification and test methods (EN 14035-6:2004)

HRN EN 14035-7:2008 en pr

Pirotehnika – 7. dio: Bengalske šibice – Specifikacija i metode ispitivanja (EN 14035-7:2004)
Fireworks – Part 7: Bengal matches – Specification and test methods (EN 14035-7:2004)

HRN EN 14035-8:2008 en pr
Pirotehnika – 8. dio: Bengalski štapovi – Specifikacija i metode ispitivanja (EN 14035-8:2004)
Fireworks – Part 8: Bengal sticks – Specification and test methods (EN 14035-8:2004)

HRN EN 14035-9:2008 en pr
Pirotehnika – 9. dio: Pucketajuća (praskajuća) zrnca – Specifikacija i metode ispitivanja (EN 14035-9:2004)
Fireworks – Part 9: Crackling granules – Specification and test methods (EN 14035-9:2004)

HRN EN 14035-10:2008 en pr
Pirotehnika – 10. dio: Duple (dvostruke) petarde – Specifikacija i metode ispitivanja (EN 14035-10:2004)
Fireworks – Part 10: Double Bangers – Specification and test methods (EN 14035-10:2004)

HRN EN 14035-13:2008 en pr
Pirotehnika – 13. dio: Svjetleće (bljeskajuće) loptice (kuglice) – Specifikacija i metode ispitivanja (EN 14035-13:2004)
Fireworks – Part 13: Flash pellets – Specification and test methods (EN 14035-13:2004)

HRN EN 14035-17:2008 en pr
Pirotehnika – 17. dio: Stolni (podni) zvrkovi – Specifikacija i metode ispitivanja (EN 14035-17:2004)
Fireworks – Part 17: Ground spinners – Specification and test methods (EN 14035-17:2004)

HRN EN 14035-18:2008 en pr
Pirotehnika – 18. dio: Ručne fontane – Specifikacija i metode ispitivanja (EN 14035-18:2004)
Fireworks – Part 18: Hand-held fountains – Specification and test methods (EN 14035-18:2004)

HRN EN 14035-20:2008 en pr
Pirotehnika – 20. dio: Skakajuće praskalice (pucketalice) – Specifikacija i metode ispitivanja (EN 14035-20:2005)
Fireworks – Part 20: Jumping crackers – Specification and test methods (EN 14035-20:2005)

HRN EN 14035-21:2008 en pr
Pirotehnika – 21. dio: Skakajući stolni (podni) zvrkovi – Specifikacija i metode ispitivanja (EN 14035-21:2005)
Fireworks – Part 21: Jumping ground spinners – Specification and test methods (EN 14035-21:2005)

HRN EN 14035-22:2008 en pr
Pirotehnika – 22. dio: Vatrene posude (tube) – Specifikacija i metode ispitivanja (EN 14035-22:2004)
Fireworks – Part 22: Mines – Specification and test methods (EN 14035-22:2004)

HRN EN 14035-24:2008 en pr
Pirotehnika – 24. dio: Svjetleće (blješteće ili prema izvorniku zabavne) šibice – Specifikacija i metode ispitivanja (EN 14035-24:2004)
Fireworks – Part 24: Novelty matches – Specification and test methods (EN 14035-24:2004)

HRN EN 14035-25:2008 en pr
Pirotehnika – 25. dio: Zabavne konfete ili Pucajuće konfete ili Konfete za zabavu – Specifikacija i metode ispitivanja (EN 14035-25:2005)
Fireworks – Part 25: Party Poppers – Specification and test methods (EN 14035-25:2005)

HRN EN 14035-28:2008 en pr
Pirotehnika – 28. dio: Rimske svijeće – Specifikacija i metode ispitivanja (EN 14035-28:2004+AC:2006)
Fireworks – Part 28: Roman candles – Specification and test methods (EN 14035-28:2004+AC:2006)

HRN EN 14035-29:2008 en pr
Pirotehnika – 29. dio: Zmije – Specifikacija i metode ispitivanja (EN 14035-29:2004)
Fireworks – Part 29: Serpents – Specification and test methods (EN 14035-29:2004)

HRN EN 14035-31:2008 en pr
Pirotehnika – 31. dio: Pirotehnički topovi ili Topovi ili Mužari – Specifikacija i metode ispitivanja (EN 14035-31:2005)
Fireworks – Part 31: Shell-in-mortars – Specification and test methods (EN 14035-31:2005)

HRN EN 14035-33:2008 en pr
Pirotehnika – 33. dio: Zvrkovi – Specifikacije i metode ispitivanja (EN 14035-33:2005)
Fireworks – Part 33: Spinners – Specification and test methods (EN 14035-33:2005)

HRN EN 14035-35:2008 en pr
Pirotehnika – 35. dio: Udarne bombice – Specifikacija i metode ispitivanja (EN 14035-35:2004)
Fireworks – Part 35: Throwdowns – Specification and test methods (EN 14035-35:2004)

HRN EN 14035-36:2008 en pr
Pirotehnika – 36. dio: Kotači – Specifikacija i metode ispitivanja (EN 14035-36:2004)
Fireworks – Part 36: Wheels – Specification and test methods (EN 14035-36:2004)

HRN EN 14035-38:2008 en pr
Pirotehnika – 38. dio: Pucajuće tube (cilindri ili cijevi) – Specifikacija i metode ispitivanja (EN 14035-38:2006)
Fireworks – Part 38: Shot tubes – Specification and test methods (EN 14035-38:2006)

HZN/TO 516, *Usluge prijevoza*

HRN EN 13816:2008 hr pp
Prijevoz – Logistika i usluge – Javni prijevoz putnika – Definicija kvalitete usluge, ciljevi i mjerenje (EN 13816:2002)
Transportation – Logistics and services – Public passenger transport – Service qualitiy definition, targeting and measurement (EN 13816:2002)

HZN/TO 517, *Posebne vrste konstrukcija*

HRN EN 74-1:2008 en pr
Spojnice, umetci i ležajne ploče za potporne i radne skele – 1. dio: Spojnice za cijevi – Zahtjevi i postupci ispitivanja (EN 74-1:2005)
Couplers, spigot pins and baseplates for use in falsework and scaffolds – Part 1: Couplers for tubes – Requirements and test procedures (EN 74-1:2005)

HRN EN 74-3:2008 en pr
Spojnice, umetci i ležajne ploče za potporne i radne skele – 3. dio: Ravne ležajne ploče i umetci – Zahtjevi i postupci ispitivanja (EN 74-3:2007)
Couplers, spigot pins and baseplates for use in falsework and scaffolds – Part 3: Plain base plates and spigot pins – Requirements and test procedures (EN 74-3:2007)

HRN EN 1004:2008 en pr
Pokretne platforme i radni tornjevi od predgotovljenih elemenata – Materijali, mjere, projektna opterećenja, sigurnost i zahtjevi izvedbe (EN 1004:2004)
Mobile access and working towers made of prefabricated elements – Materials, dimensions, design loads, safety and performance requirements (EN 1004:2004)

HRN EN 1337-8:2008 en pr
Konstrukcijski ležajevi – 8. dio: Ležajevi s vodilicama i uređajima za sprečavanje pomaka (EN 1337-8:2007)
Structural bearings – Part 8: Guide Bearings and Restraint Bearings (EN 1337-8:2007)

HRN EN 12811-2:2008 en pr
Privremena radna oprema – Informacije o materijalima (EN 12811-2:2004)
Temporary works equipement – Part 2: Information on materials (EN 12811-2:2004)

HZN/TO 518, *Podovi, stropovi i zidne obloge*

HRN EN 13950:2008 en pr
Gipsane kompozitne ploče za toplinsku i zvučnu izolaciju – Definicije, zahtjevi i ispitne metode (EN 13950:2005)
Gypsum plasterboard thermal/acoustic insulation composite panels – Definitions, requirements and test methods (EN 13950:2005)

HRN EN 14353:2008 en pr
Pomoćni i dodatni metalni profili za uporabu s gipsanim pločama – Definicije, zahtjevi i ispitne metode (EN 14353:2007)
Metal beads and feature profiles for use with gypsum plasterboards – Definitions, requirements and test methods (EN 14353:2007)

HRN EN 14566:2008 en pr
Mehanička spajala za sustave s gipsanim pločama – Definicije, zahtjevi i ispitne metode (EN 14566:2008)
Mechanical fasteners for gypsum plasterboard systems – Definitions, requirements and test methods (EN 14566:2008)

HRN EN 14809:2007/Ispr.1:2008 en pr
Površine sportskih terena – Određivanje vertikalne deformacije (EN 14809:2005+AC:2007)
Surfaces for sports areas – Determination of vertical deformation (EN 14809:2005+AC:2007)

HZN/TO 522, *Karakterizacija i zbrinjavanje otpada*

HRN EN 1501-1:2008 en pr
Vozila za skupljanje otpada i pripadne naprave za podizanje – Opći i sigurnosni zahtjevi – 1. dio: Vozila za skupljanje otpada sa stražnjim punjenjem (EN 1501-1:1998+A1:2004)

Refuse collection vehicles and their associated lifting devices – General requirements and safety requirements – Part 1: Rear-end loaded refuse collection vehicles (EN 1501-1:1998+A1:2004)

HRN EN 1501-3:2008 en pr
Vozila za skupljanje otpada i pripadne naprave za podizanje – Opći i sigurnosni zahtjevi – 3. dio: Vozila za skupljanje otpada s prednjim punjenjem (EN 1501-3:2008)
Refuse collection vehicles and their associated lifting devices – General requirements and safety requirements – Part 3: Front loaded refuse collection vehicles (EN 1501-3:2008)

HRN EN 1501-4:2008 en pr
Vozila za skupljanje otpada i pripadne naprave za podizanje – Opći i sigurnosni zahtjevi – 4. dio: Ispitivanja buke za vozila za skupljanje otpada (EN 1501-4:2007)
Refuse collection vehicles and their associated lifting devices – General requirements and safety requirements – Part 4: Noise test code for refuse collection vehicles (EN 1501-4:2007)

HRS CEN/TS 14997:2008 en pr
Karakterizacija otpada – Ispitivanja ponašanja procjeđivanja – Utjecaj pH na procjeđivanje uz kontinuiranu kontrolu pH vrijednosti (CEN/TS 14997:2006)
Characterization of waste – Leaching behaviour tests – Influence of pH on leaching with continuous pH-control (CEN/TS 14997:2006)

HRI CEN/TR 15018:2008 en pr
Karakterizacija otpada – Raspadanje uzoraka otpada tehnikama alkalne fuzije (CEN/TR 15018:2005)
Characterization of waste – Digestion of waste samples using alkali-fusion techniques (CEN/TR 15018:2005)

HRN EN 15169:2008 en pr
Karakterizacija otpada – Određivanje gubitka žarenjem u otpadu, mulju i sedimentima (EN 15169:2007)
Characterization of waste – Determination of loss on ignition in waste, sludge and sediments (EN 15169:2007)

HRI CEN/TR 15215-1:2008 en pr
Karakterizacija mulja – Detekcija i brojenje Salmonella spp. u mulju, tlu, sredstvima za oplemenjivanje tla, hranjivim podlogama i biološkom otpadu – 1. dio: Metoda membranske filtracije za kvantitativno oživljavanje sub-letalno oštećenih bakterija (potvrda uspješnosti postupaka log
drop obradom) (CEN/TR 15215-1:2006)
Characterization of sludges – Detection and enumeration of Salmonella spp. in sludges, soils, soil improvers, growing media and biowastes – Part 1: Membrane filtration method for quantitative resuscitation of sub-lethally stressed bacteria (to confirm efficacy of log drop treatment procedures) (CEN/TR 15215-1:2006)

HRI CEN/TR 15215-2:2008 en pr
Karakterizacija mulja – Detekcija i brojenje Salmonella spp. u mulju, tlu, sredstvima za oplemenjivanje tla, hranjivim podlogama i biološkom otpadu – 2 dio: Semikvantitativna metoda određivanja najvjerojatnijeg broja (MPN) obogaćivanjem u tekućoj selenit-cistin podlozi po Rapport-Vassiliadis -u (CEN/TR 15215-2:2006)
Characterization of sludges – Detection and enumeration of Salmonella spp. in sludges, soils, soil improvers, growing media and biowastes – Part 2: Liquid enrichment method in selenite-cystine medium followed by Rapport-Vassiliadis for semi-quantitative Most Probable Number (MPN) determination (CEN/TR 15215-2:2006)

HRI CEN/TR 15215-3:2008 en pr
Karakterizacija mulja – Detekcija i brojenje Salmonella spp. u mulju, tlu, sredstvima za oplemenjivanje tla, hranjivim podlogama i biološkom otpadu – 3. dio: Kvalitativna metoda određivanja obogaćivanjem u tekućoj podlozi pepton-novobiocin prema Rapport-Vassiliadis -u (CEN/TR 15215-3:2006)
Characterization of sludges – Detection and enumeration of Salmonella spp. in sludges, soils, soil improvers, growing media and biowastes – Part 3: Presence/absence method by liquid enrichment in peptone-novobiocin medium followed by Rapport-Vassiliadis (CEN/TR 15215-3:2006)

HRN EN 15216:2008 en pr
Karakterizacija otpada – Određivanje ukupno otopljenih krutina (TDS) u vodi i eluatima (EN 15216:2007)
Characterization of waste – Determination of total dissolved solids (TDS) in water and eluates (EN 15216:2007)

HRN EN 15308:2008 en pr
Karakterizacija otpada – Određivanje izabranih polikloriranih bifenila u krutom otpadu upotrebom kapilarne plinske kromatografije s detektorom zahvata elektrona ili masene spektrometrijske detekcije (EN 15308:2008)
Characterization of waste – Determination of selected polychlorinated biphenyls (PCB) in solid waste by using capillary gas chromatography with electron capture or mass spectrometric detection (EN 15308:2008)

HRN EN 15309:2008 en pr
Karakterizacija otpada i tla – Određivanje osnovnog sastava s fluorescentnim X-zrakama (EN 15309:2007)
Characterization of waste and soil – Determination of elemental composition by X-ray fluorescence (EN 15309:2007)

HRI CEN/TR 15463:2008 en pr

Karakterizacija mulja – Fizička čvrstoća – Toksitropno i piling ponašanje (CEN/TR 15463:2007)
Characterization of sludges – Physical consistency – Thixotropic behaviour and piling behaviour (CEN/TR 15463:2007)

HRI CEN/TR 15473:2008 en pr
Karakterizacija mulja – Dobara praksa za isušivanje mulja (CEN/TR 15473:2007)
Characterization of sludges – Good practice for sludges drying (CEN/TR 15473:2007)

HRI CEN/TR 15522-1:2008 en pr
Identifikacija izljeva nafte – Plivajuća nafta i naftni proizvodi – 1. dio: Uzorkovanje (CEN/TR 15522-1:2006)
Oil spill identification – Waterborne petroleum and petroleum products – Part 1: Sampling (CEN/TR 15522-1:2006)

HRI CEN/TR 15522-2:2008 en pr
Identifikacija izljeva nafte – Plivajuća nafta i naftni proizvodi – 2. dio: Analitičke metode i tumačenje rezultata (CEN/TR 15522-2:2006)
Oil spill identification – Waterborne petroleum and petroleum products – Part 2: Analytical methodology and interpretation of results (CEN/TR 15522-2:2006)

HRI CEN/TR 15584:2008 en pr
Karakterizacija mulja – Smjernice za procjenu rizika s posebnim osvrtom na uporabu i odlaganje mulja (CEN/TR 15584:2007)
Characterisation of sludges – Guide to risk assessment especially in relation to use and disposal of sludges (CEN/TR 15584:2007)

HRN EN ISO 16720:2008 en pr
Kakvoća tla – Predobrada uzoraka metodom liofilizacije za naknadne analize (ISO 16720:2005; EN ISO 16720:2007)
Soil quality – Pretreatment of samples by freeze-drying for subsequent analysis (ISO 16720:2005; EN ISO 16720:2007)

HZN/TO 524, *Cestovni prijevoz i prometna telematika*

HRN EN 12253:2008 en pr
Cestovni prijevoz i prometna telematika – Namjenska komunikacija kratkog dosega – Realizacija fizičkog sloja s uporabom mikrovalne frekvencije 5,8 GHz (EN 12253:2004)
Road transport and traffic telematics – Dedicated short-range communication – Physical layer using microwave at 5,8 GHz (EN 12253:2004)

HRN EN 12795:2008 en pr
Cestovni prijevoz i prometna telematika – Namjenska komunikacija kratkog dosega (NKKD) – NKKD podatkovni sloj: pristup mediju i kontrola logičke poveznice (EN 12795:2003)
Road transport and traffic telematics – Dedicated Short Range Communication (DSRC) – DSRC data link layer: medium access and logical link control (EN 12795:2003)

HRN EN 12834:2008 en pr
Cestovni prijevoz i prometna telematika – Namjenska komunikacija kratkog dosega (NKKD) – NKKD korisnički sloj (EN 12834:2003)
Road transport and traffic telematics – Dedicated Short Range Communication (DSRC) – DSRC application layer (EN 12834:2003)

HRN EN 13372:2008 en pr
Cestovni prijevoz i prometna telematika (CPPT) – Namjenska komunikacija kratkog dosega – Profili za CPPT aplikacije (EN 13372:2004)
Road Transport and Traffic Telematics (RTTT) – Dedicated short-range communication – Profiles for RTTT applications (EN 13372:2004)

HRN EN ISO 14814:2008 en pr
Cestovni prijevoz i prometna telematika – Automatska identifikacija vozila i opreme – Referentna arhitektura i nazivlje (ISO 14814:2006; EN ISO 14814:2006)
Road transport and traffic telematics – Automatic vehicle and equipment identification – Reference architecture and terminology (ISO 14814:2006; EN ISO 14814:2006)

HRN EN ISO 14815:2008 en pr
Cestovni prijevoz i prometna telematika – Automatska identifikacija vozila i opreme – Specifikacije sustava (ISO 14815:2005; EN ISO 14815:2005)
Road transport and traffic telematics – Automatic vehicle and equipment identification – System specifications (ISO 14815:2005; EN ISO 14815:2005)

HRN EN ISO 14816:2008 en pr
Cestovni prijevoz i prometna telematika – Automatska identifikacija vozila i opreme – Brojčano označivanje i struktura podataka (ISO 14816:2005; EN ISO 14816:2005)

Road transport and traffic telematics – Automatic vehicle and equipment identification – Numbering and data structure (ISO 14816:2005; EN ISO 14816:2005)

HRS CEN ISO/TS 17261:2008 en pr
Inteligentni transportni sustavi – Automatska identifikacija vozila i opreme – Arhitektura podataka i nazivlje za kontejnerski prijevoz roba (ISO/TS 17261:2005+Cor 1:2005; CEN ISO/TS 17261:2005+AC:2006)
Intelligent transport systems – Automatic vehicle and equipment identification – Intermodal good transport architecture and terminology (ISO/TS 17261:2005+Cor 1:2005; CEN ISO/TS 17261:2005+AC:2006)

HRS CEN ISO/TS 17262:2008 en pr
Automatska identifikacija vozila i opreme – Kontejnerski prijevoz roba – Obrojčivanje i struktura podataka (ISO/TS 17262:2003; CEN ISO/TS 17262:2003)
Automatic vehicle and equipment identification – Intermodal goods transport – Numbering and data structures (ISO/TS 17262:2003; CEN ISO/TS 17262:2003)

HRS CEN ISO/TS 17263:2008 en pr
Automatska identifikacija vozila i opreme – Kontejnerski prijevoz roba – Parametri sustava (ISO/TS 17263:2003; CEN ISO/TS 17263:2003)
Automatic vehicle and equipment identification – Intermodal goods transport – System parameters (ISO/TS 17263:2003; CEN ISO/TS 17263:2003)

HZN/TO 525/PO 1, *Hidroizolacijski materijali i proizvodi za pokrivanje krovova; Hidroizolacijski materijali*

HRN EN 1548:2008 en pr
Savitljive hidroizolacijske trake – Plastične i elastomerne hidroizolacijske trake za krovove – Metoda izlaganja bitumenu (EN 1548:2007)
Flexible sheets for waterproofing – Plastic and rubber sheets for roof waterproofing – Method for exposure to bitumen (EN 1548:2007)

HRN EN 12691:2008 en pr
Savitljive hidroizolacijske trake – Bitumenske, plastične i elastomerne hidroizolacijske trake za krovove – Određivanje otpornosti na udarac (EN 12691:2006)
Flexible sheets for waterproofing – Bitumen, plastic and rubber sheets for roof waterproofing – Determination of resistance to impact (EN 12691:2006)

HRN EN 13707:2005/A1:2008 en pr
Savitljive hidroizolacijske trake – Bitumenske hidroizolacijske krovne trake s uloškom – Definicije i značajke (EN 13707:2004/A1:2006)
Flexible sheets for waterproofing – Reinforced bitumen sheets for roof waterproofing – Definitions and characteristics (EN 13707:2004/A1:2006)

HRN EN 13948:2008 en pr
Savitljive hidroizolacijske trake – Bitumenske, plastične i elastomerne hidroizolacijske trake za krovove – Određivanje otpornosti na prodiranje korijenja (EN 13948:2007)
Flexible sheets for waterproofing – Bitumen, plastic and rubber sheets for roof waterproofing – Determination of resistance to root penetration (EN 13948:2007)

HRN EN 13967:2005/A1:2008 en pr
Savitljive hidroizolacijske trake – Plastične i elastomerne trake za zaštitu od vlage i vode iz tla – Definicije i značajke (EN 13967:2004/A1:2006)
Flexible sheets for waterproofing – Plastic and rubber damp proof sheets including plastic and rubber basement tanking sheet – Definitions and characteristics (EN 13967:2004/A1:2006)

HRN EN 13969:2005/A1:2008 en pr
Savitljive hidroizolacijske trake – Bitumenske trake za zaštitu od vlage i vode iz tla – Definicije i značajke (EN 13969:2004/A1:2006)
Flexible sheets for waterproofing – Bitumen damp proof sheets including bitumen basement tanking sheets – Definitions and characteristics (EN 13969:2004/A1:2006)

HRN EN 13970:2005/A1:2008 en pr
Savitljive hidroizolacijske trake – Bitumenske paronepropusne trake – Definicije i značajke (EN 13970:2004/A1:2006)
Flexible sheets for waterproofing – Bitumen water vapour control layers – Definitions and characteristics (EN 13970:2004/A1:2006)

HRN EN 13984:2005/A1:2008 en pr
Savitljive hidroizolacijske trake – Plastične i elastomerne paronepropusne trake – Definicije i značajke (EN 13984:2004/A1:2006)
Flexible sheets for waterproofing – Plastic and rubber vapour control layers – Definitions and characteristics (EN 13984:2004/A1:2006)

HRN EN 14223:2008 en pr
Savitljive hidroizolacijske trake – Hidroizolacija betonskih ploča mostova i drugih betonskih voznih površina – Određivanje upijanja vode (EN 14223:2005)
Flexible sheets for waterproofing – Waterproofing of concrete bridge decks and other concrete surfaces trafficable by vehicles – Determination of water absorption (EN 14223:2005)

HRN EN 14224:2008 en pr
Savitljive hidroizolacijske trake – Hidroizolacija betonskih ploča mostova i drugih betonskih voznih površina – Određivanje sposobnosti premošćivanja pukotina (EN 14224:2005)
Flexible sheets for waterproofing – Waterproofing of concrete bridge decks and other concrete surfaces trafficable by vehicles – Determination of crack bridging ability (EN 14224:2005)

HRN EN 14693:2008 en pr
Savitljive hidroizolacijske trake – Hidroizolacija betonskih ploča mostova i drugih betonskih voznih površina – Određivanje ponašanja bitumenskih traka pri ugradnji lijevanog asfalta (EN 14693:2006)
Flexible sheets for waterproofing – Waterproofing of concrete bridge decks and other concrete surfaces trafficable by vehicles – Determination of the behaviour of bitumen sheets during application of mastic asphalt (EN 14693:2006)

HRN EN 14909:2008 en pr
Savitljive hidroizolacijske trake – Plastične i elastomerne trake za sprečavanje kapilarnog podizanja vode – Definicije i značajke (EN 14909:2006)
Flexible sheets for waterproofing – Plastic and rubber damp proof courses – Definitions and characteristics (EN 14909:2006)

HRN EN 14967:2008 en pr
Savitljive hidroizolacijske trake – Bitumenske trake za sprečavanje kapilarnog podizanja vode – Definicije i značajke (EN 14967:2006)
Flexible sheets for waterproofing – Bitumen damp proof courses – Definitions and characteristics (EN 14967:2006)

HZN/TO 525/PO 2, *Hidroizolacijski materijali i proizvodi za pokrivanje krovova; Proizvodi za oblaganje krovova i zidova*

HRN EN 501:2008 en pr
Krovopokrivački proizvodi od lima – Specifikacija za nenosive krovopokrivačke proizvode od pocinčanog lima (EN 501:1994)
Roofing products from metal sheet – Specification for fully supported roofing products of zinc sheet (EN 501:1994)

HRN EN 502:2008 en pr
Krovopokrivački proizvodi od lima – Specifikacija za nenosive krovopokrivačke proizvode od nehrđajućeg čeličnog lima (EN 502:1999)
Roofing products from metal sheet – Specification for fully supported roofing products of stainless steel sheet (EN 502:1999)

HRN EN 504:2008 en pr
Krovopokrivački proizvodi od lima – Specifikacija za nenosive krovopokrivačke proizvode od bakrenog lima (EN 504:1999)
Roofing products from metal sheet – Specification for fully supported roofing products of copper sheet (EN 504:1999)

HRN EN 505:2008 en pr
Krovopokrivački proizvodi od lima – Specifikacija za nenosive krovopokrivačke proizvode od čeličnog lima (EN 505:1999)
Roofing products from metal sheet – Specification for fully supported roofing products of steel sheet (EN 505:1999)

HRN EN 507:2008 en pr
Krovopokrivački proizvodi od lima – Specifikacija za nenosive krovopokrivačke proizvode od aluminijskog lima (EN 507:1999)
Roofing products from metal sheet – Specification for fully supported roofing products of aluminium sheet (EN 507:1999)

HRN EN 534:2008 en pr
Valovite bitumenske ploče – Specifikacija proizvoda i metode ispitivanja (EN 534:2006)
Corrugated bitumen sheets – Product specification and test methods (EN 534:2006)

HRN EN 544:2008 en pr
Bitumenske šindre s mineralnim i/ili sintetičkim uloščima – Specifikacija proizvoda i metode ispitivanja (EN 544:2005)
Bitumen shingles with mineral and/or synthetic reinforcements – Product specification and test methods (EN 544:2005)

HRN EN 612:2008 en pr
Limeni oluci i odvodne cijevi za kišnicu s preklopnim spojem (EN 612:2005)
Eaves gutters with bead stiffened fronts and rainwater pipes with seamed joints made of metal sheet (EN 612:2005)

HRN EN 14509:2008 en pr
Samonosivi izolacijski paneli obostrano obloženi limom – Tvornički izrađeni proizvodi – Specifikacije (EN 14509:2006)
Self-supporting double skin metal faced insulating panels – Factory made products – Specifications (EN 14509:2006)

HRN EN 14782:2008 en pr
Samonosivi limovi za pokrivanje krovova, vanjska i unutarnja oblaganja – Specifikacija proizvoda i zahtjevi (EN 14782:2006)
Self-supporting metal sheet for roofing, external cladding and internal lining – Product specification and requirements (EN 14782:2006)

HRN EN 14783:2008 en pr
Nenosivi limovi i trake za pokrivanje krovova, vanjsko i unutrašnje oblaganje – Specifikacija proizvoda i zahtjevi (EN 14783:2006)
Fully supported metal sheet and strip for roofing, external cladding and internal lining – Product specification and requirements (EN 14783:2006)

HZN/TO 529, *Granici, dizalice i prenosila neprekidne dobave*

HRN EN 13157:2004/Ispr.1:2008 en pr
Granici – Sigurnost – Podizni uređaji na ručni pogon (EN 13157:2004/AC:2008)
Cranes – Safety – Hand powered lifting equipment (EN 13157:2004/AC:2008)

HZN/TO 533/PO 1, *Kolničke konstrukcije; Cestograđevni materijali*

HRN EN 12271:2008 en pr
Površinska obrada – Zahtjevi (EN 12271:2006)
Surface dressing – Requirements (EN 12271:2006)

HRN EN 12273:2008 en pr
Tankoslojne asfaltne prevlake izrađene hladnim postupkom – Zahtjevi (EN 12273:2008)
Slurry surfacing – Requirements (EN 12273:2008)

HRN EN 12697-2:2008 en pr
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 2. dio: Određivanje granulometrijskog sastava (EN 12697-2:2002+A1:2007)
Bituminous mixtures – Test method for hot mix asphalt – Part 2: Determination of particle size distribution (EN 12697-2:2002+A1:2007)

HRN EN 12697-5:2008 en pr
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 5. dio: Određivanje gustoće asfaltne mješavine (EN 12697-5:2002+A1:2007)
Bituminous mixtures – Test methods for hot mix asphalt – Part 5: Determination of the maximum density (EN 12697-5:2002+A1:2007)

HRN EN 12697-6:2008 en pr
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 6. dio: Određivanje gustoće asfaltnih uzoraka (EN 12697-6:2003+A1:2007)
Bituminous mixtures – Test methods for hot mix asphalt – Part 6: Determination of bulk density of bituminous specimens (EN 12697-6:2003+A1:2007)

HRN EN 12697-10:2003/Ispr.1:2008 en pr
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 10. dio: Ugradljivost (EN 12697-10:2001/AC:2007)
Bituminous mixtures – Test methods for hot mix asphalt – Part 10: Compactibility (EN 12697-10:2001/AC:2007)

HRN EN 12697-12:2008 en pr
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 12. dio: Određivanje osjetljivosti asfaltnih uzoraka na vodu (EN 12697-12:2008)
Bituminous mixtures – Test methods for hot mix asphalt – Part 12: Determination of the water sensitivity of bituminous specimens (EN 12697-12:2008)

HRN EN 12697-17:2008 en pr
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 17. dio: Gubitak zrnja na uzorcima poroznog asfalta (EN 12697-17:2004+A1:2007)
Bituminous mixtures – Test methods for hot mix asphalt – Part 17: Particle loss of porous asphalt specimen (EN 12697-17:2004+A1:2007)

HRN EN 12697-19:2008 en pr

Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 19. dio: Propusnost uzorka (EN 12697-19:2004+A1:2007)
Bituminous mixtures – Test methods for hot mix asphalt – Part 19: Permeability of specimen (EN 12697-19:2004+A1:2007)

HRN EN 12697-22:2008 en pr
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 22. dio: Kolotraženje (EN 12697-22:2003+A1:2007)
Bituminous mixtures – Test methods for hot mix asphalt – Part 22: Wheel tracking (EN 12697-22:2003+A1:2007)

HRN EN 12697-24:2008 en pr
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 24. dio: Otpornost na zamor (EN 12697-24:2004+A1:2007)
Bituminous mixtures – Test methods for hot mix asphalt – Part 24: Resistance to fatigue (EN 12697-24:2004+A1:2007)

HRN EN 12697-30:2008 en pr
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 30. dio: Priprema uzorka udarnim zbijačem (EN 12697-30:2004+A1:2007)
Bituminous mixtures – Test methods for hot mix asphalt – Part 30: Specimen preparation by impact compactor (EN 12697-30:2004+A1:2007)

HRN EN 12697-31:2008 en pr
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 31. dio: Priprema uzorka kružnim zbijačem (EN 12697-31:2007)
Bituminous mixtures – Test methods for hot mix asphalt – Part 31: Specimen preparation by gyratory compactor (EN 12697-31:2007)

HRN EN 12697-32:2008 en pr
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 32. dio: Laboratorijsko zbijanje asfaltnih mješavina vibracijskim zbijačem (EN 12697-32:2003+A1:2007)
Bituminous mixtures – Test methods for hot mix asphalt – Part 32: Laboratory compaction of bituminous mixtures by vibratory compactor (EN 12697-32:2003+A1:2007)

HRN EN 12697-33:2008 en pr
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 33. dio: Priprema asfaltnog uzorka valjkastim zbijačem (EN 12697-33:2003+A1:2007)
Bituminous mixtures – Test methods for hot mix asphalt – Part 33: Specimen prepared by roller compactor (EN 12697-33:2003+A1:2007)

HRN EN 12697-34:2008 en pr
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 34. dio: Marshallovo ispitivanje (EN 12697-34:2004+A1:2007)
Bituminous mixtures – Test methods for hot mix asphalt – Part 34: Marshall test (EN 12697-34:2004+A1:2007)

HRN EN 12697-35:2008 en pr
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 35. dio: Laboratorijsko miješanje (EN 12697-35:2004+A1:2007)
Bituminous mixtures – Test methods for hot mix asphalt – Part 35: Laboratory mixing (EN 12697-35:2004+A1:2007)

HRN EN 13036-6:2008 en pr
Površinska svojstva cesta i aerodromskih operativnih površina – Ispitne metode – 6. dio: Mjerenje poprečnih i uzdužnih profila u području valnih duljina ravnina i megateksture (EN 13036-6:2008)
Road and airfield surface characteristics – Test methods – Part 6: Measurement of transverse and longitudinal profiles in the evenness and megatexture wavelength ranges (EN 13036-6:2008)

HRN EN 13036-8:2008 en pr
Površinska svojstva cesta i aerodromskih operativnih površina – Ispitne metode – 8. dio: Određivanje pokazatelja poprečne neravnine (EN 13036-8:2008)
Road and airfield surface characteristics – Test methods – Part 8: Determination of transverse unevenness indices (EN 13036-8:2008)

HRN EN 13108-1:2007/Ispr.1:2008 en pr
Bitumenske mješavine – Specifikacije materijala – 1. dio: Asfaltbeton (EN 13108-1:2006/AC:2008)
Bituminous mixtures – Material specifications – Part 1: Asphalt concrete (EN 13108-1:2006/AC:2008)

HRN EN 13108-2:2007/Ispr.1:2008 en pr
Bitumenske mješavine – Specifikacije materijala – 2. dio: Asfaltbeton za vrlo tanke slojeve (EN 13108-2:2006/AC:2008)
Bituminous mixtures – Material specifications – Part 2: Asphalt concrete for very thin layers (EN 13108-2:2006/AC:2008)

HRN EN 13108-3:2007/Ispr.1:2008 en pr
Bitumenske mješavine – Specifikacije materijala – 3. dio: Meki asfalt (EN 13108-3:2006/AC:2008)
Bituminous mixtures – Material specifications – Part 3: Soft asphalt (EN 13108-3:2006/AC:2008)

HRN EN 13108-4:2007/Ispr.1:2008 en pr
Bitumenske mješavine – Specifikacije materijala – 4. dio: HRA (Hot rolled asphalt) (EN 13108-4:2006/AC:2008)
Bituminous mixtures – Material specifications – Part 4: Hot rolled asphalt (EN 13108-4:2006/AC:2008)

HRN EN 13108-5:2007/Ispr.1:2008 en pr
Bitumenske mješavine – Specifikacije materijala – 5. dio: SMA (Stone mastic asphalt) (EN 13108-5:2006/AC:2008)
Bituminous mixtures – Material specifications – Part 5: Stone mastic asphalt (EN 13108-5:2006/AC:2008)

HRN EN 13108-6:2007/Ispr.1:2008 en pr
Bitumenske mješavine – Specifikacije materijala – 6. dio: Lijevani asfalt (EN 13108-6:2006/AC:2008)
Bituminous mixtures – Material specifications – Part 6: Mastic asphalt (EN 13108-6:2006/AC:2008)

HRN EN 13108-7:2007/Ispr.1:2008 en pr
Bitumenske mješavine – Specifikacije materijala – 7. dio: Porozni asfalt (EN 13108-7:2006/AC:2008)
Bituminous mixtures – Material specifications – Part 7: Porous asphalt (EN 13108-7:2006/AC:2008)

HZN/TO 534, *Spremnici za teret*

HRN EN 1251-2:2004/Ispr.1:2008 en pr
Kriogenične posude – Prijevozne posude izolirane vakuumom obujma do 1000 litara – 2. dio: Projektiranje, izrada, nadzor i ispitivanje (EN 1251-2:2000/AC:2006)
Cryogenic vessels – Transportable vacuum insulated vessels of not more than 1000 litres volume – Part 2: Design, fabrication, inspection and testing (EN 1251-2:2000/AC:2006)

HRN EN 13530-2:2006/Ispr.1:2008 en pr
Kriogenične posude – Velike prijevozne posude izolirane vakuumom – 2. dio: Projektiranje, izrada, nadzor i ispitivanje (EN 13530-2:2002/AC:2006)
Cryogenic vessels – Large transportable vacuum insulated vessels – Part 2: Design, fabrication, inspection and testing (EN 13530-2:2002/AC:2006)

HRN EN 14596:2008 en pr
Spremnici za prijevoz opasnih tvari – Pomoćna oprema spremnika – Sigurnosni ventil (EN 14596:2005)
Tanks for transport of dangerous goods – Service equipment for tanks – Emergency pressure relief valve (EN 14596:2005)

HZN/TO 537, *Tehnički crteži, dimenzijske i geometrijske specifikacije, opis proizvoda i odgovarajuća dokumentacija*

HRN EN 20286-1:2008 en pr
ISO sustav graničnih izmjera i dosjeda – 1. dio: Osnove tolerancija, odstupanja i dosjeda (ISO 286-1:1988; EN 20286-1:1993)
ISO system of limits and fits – Part 1: Bases of tolerances, deviations and fits (ISO 286-1:1988; EN 20286-1:1993)

HRN EN 20286-2:2008 en pr
ISO sustav graničnih izmjera i dosjeda – 2. dio: Tablice stupnjeva standardne tolerancije i graničnih odstupanja za provrte i rukavce (ISO 286-2:1988; EN 20286-2:1993)
ISO system of limits and fits – Part 2: Tables of standard tolerance grades and limit deviations for holes and shafts (ISO 286-2:1988; EN 20286-2:1993)

HRN EN 22768-1:2008 en pr
Opće tolerancije – 1. dio: Tolerancije duljinskih i kutnih kota bez pojedinačnih oznaka tolerancije (ISO 2768-1:1989; EN 22768-1:1993)
General tolerances – Part 1: Tolerances for linear and angular dimensions without individual tolerance indications (ISO 2768-1:1989; EN 22768-1:1993)

HRN EN 22768-2:2008 en pr
Opće tolerancije – 2. dio: Geometrijske tolerancije za značajke bez pojedinačnih oznaka tolerancije (ISO 2768-2:1989; EN 22768-2:1993)
General tolerances – Part 2: Geometrical tolerances for features without individual tolerance indications (ISO 2768-2:1989; EN 22768-2:1993)

HZN/TO 544, *Strojni elementi*

HRN EN 1662:2005/Ispr.1:2008 en pr
Vijci sa šesterokutnom prirubnom glavom – Mala glava (EN 1662:1997/AC:2007)

Hexagon bolts with flange – Small series (EN 1662:1997/AC:2007)

HRN EN 1665:2005/Ispr.1:2008 en pr
Vijci sa šesterokutnom prirubnom glavom – Velika glava (EN 1665:1997/AC:2007)
Hexagon bolts with flange – Heavy series (EN 1665:1997/AC:2007)

HRN EN 14219:2005/Ispr.1:2008 en pr
Vijci sa šesterokutnom prirubnom glavom i finim metričkim navojem – Mala glava (EN 14219:2003/AC:2007)
Hexagon bolts with flange with metric fine pitch thread – Small series (EN 14219:2003/AC:2007)

HZN/TO 550, *Opskrba vodom*

HRN EN 200:2008 en pr
Sanitarne armature – Pojedinačne i kombinirane slavine za vodoopskrbne sustave tip 1 i tip 2 – Opća tehnička specifikacija (EN 200:2008)
Sanitary tapware – Single taps and combination taps for water supply systems of type 1 and type 2 – General technical specification (EN 200:2008)

HRN EN 246:2008 en pr
Sanitarne armature – Opće specifikacije za regulatore protoka (EN 246:2003)
Sanitary tapware – General specification for flow rate regulators (EN 246:2003)

HRN EN 248:2008 en pr
Sanitarne armature – Opća specifikacija za elektrotaložne obloge od Ni-Cr (EN 248:2002)
Sanitary tapware – General specification for electrodeposited coatings of Ni-Cr (EN 248:2002)

HRN EN 1111:2008 en pr
Sanitarne armature – Termostatske miješalice (PN 10) – Opća tehnička specifikacija (EN 1111:1998)
Sanitary tapware – Thermostatic mixing valves (PN 10) – General technical specification (EN 1111:1998)

HRN EN 1112:2008 en pr
Sanitarne armature – Priključci za tuš za sanitarne armature za vodoopskrbne sustave tip 1 i tip 2 – Opća tehnička specifikacija (EN 1112:2008)
Sanitary tapware – Shower outlets for sanitary tapware for water supply systems of type 1 and type 2 – General technical specification (EN 1112:2008)

HRN EN 1113:2008 en pr
Sanitarne armature – Crijeva za tuš za sanitarne armature za vodoopskrbne sustave tip 1 i tip 2 – Opća tehnička specifikacija (EN 1113:2008)
Sanitary tapware – Shower hoses for sanitary tapware for water supply systems of type 1 and type 2 – General technical specification (EN 1113:2008)

HRN EN 12518:2008 en pr
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Vapno s visokim udjelom kalcija (EN 12518:2008)
Chemicals used for treatment of water intended for human consumption – High-calcium lime (EN 12518:2008)

HRN EN 13077:2008 en pr
Uređaji za sprječavanje onečišćenja vode za piće zbog povratnog toka – Zračni razmak (neograničeni) za preljev koji nije kružnog oblika – Skupina A, Tip B (EN 13077:2008)
Devices to prevent pollution by backflow of potable water – Air gap with non-circular overflow (unrestricted) – Family A – Type B (EN 13077:2008)

HRN EN 14453:2008 en pr
Uređaji za sprječavanje onečišćenja vode za piće zbog povratnog toka – Cijevni prekidač sa stalnim otvorom za ulaz zraka DN 10 do DN 20 – Skupina D, tip C (EN 14453:2005)
Devices to prevent pollution by backflow of potable water – Pipe interrupter with permanent atmospheric vent DN 10 to DN 20 – Family D, type C (EN 14453:2005)

HRN EN 14454:2008 en pr
Uređaji za sprječavanje onečišćenja vode za piće zbog povratnog toka – Uređaj za sprječavanje povratnog toka sa spojnicom za crijeva DN 15 do DN 32 – Skupina H, tip A (EN 14454:2005)
Devices to prevent pollution by backflow of potable water – Hose union backflow preventer DN 15 to DN 32 – Family H, type A (EN 14454:2005)

HRN EN 14455:2008 en pr
Uređaji za sprječavanje onečišćenja vode za piće zbog povratnog toka – Zračni usisni ventili s pretlakom DN 15 do DN 50 – Skupina L, tip A i tip B (EN 14455:2005)

Devices to prevent pollution by backflow of potable water – Presssurised air inlet valves DN 15 to DN 50 – Family L, type A and type B (EN 14455:2005)

HRN EN 14506:2008 en pr
Uređaji za sprječavanje onečišćenja vode za piće zbog povratnog toka – Automatski razvodnik – Skupina H, tip C (EN 14506:2005)
Devices to prevent pollution by backflow of potable water – Automatic diverter – Family H, type C (EN 14506:2005)

HRN EN 14805:2008 en pr
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Natrijev klorid za elektroklorinaciju uporabom nemembranske tehnologije (EN 14805:2008)
Chemicals used for treatment of water intended for human consumption – Sodium chloride for on site electrochlorination using non-membrane technology (EN 14805:2008)

HRN EN 15032:2008 en pr
Kemikalije koje se upotrebljavaju u obradi vode bazena za plivanje – Triklorizocijanurna kiselina (EN 15032:2006+A1:2008)
Chemicals used for treatment of swimming pool water – Trichloroisocyanuric acid (EN 15032:2006+A1:2008)

HRN EN 15072:2008 en pr
Kemikalije koje se upotrebljavaju u obradi vode bazena za plivanje – Natrijev diklorocijanurat, bezvodni (EN 15072:2006+A1:2008)
Chemicals used for treatment of swimming pool water – Sodium dichloroisocyanurate, anhydrous (EN 15072:2006+A1:2008)

HRN EN 15073:2008 en pr
Kemikalije koje se upotrebljavaju u obradi vode bazena za plivanje – Natrijev diklorocijanurat dihidrat (EN 15073:2006+A1:2008)
Chemicals used for treatment of swimming pool water – Sodium dichloroisocyanurate, dihydrate (EN 15073:2006+A1:2008)

HRN EN 15092:2008 en pr
Ventili u zgradama – Unutarnji ventili za reduciranje temperature tople vode – Ispitivanja i zahtjevi (EN 15092:2008)
Building valves – Inline hot water supply tempering valves – Tests and requirements (EN 15092:2008)

HRN EN 15096:2008 en pr
Uređaji za sprječavanje onečišćenja vode za piće zbog povratnog toka – Protuvakumski ventili sa spojnicom za crijeva – DN 15 do DN 25 uključujući skupine H, tip B i tip D – Opća tehnička specifikacija (EN 15096:2008)
Devices to prevent pollution by backflow of potable water – Hose Union anti-vacuum valves – DN 15 to DN 25 inclusive Family H, type B and type D – General technical specification (EN 15096:2008)

HZN/TO 551, *Gradnja*

HRN EN ISO 7389:2008 en pr
Gradnja zgrada – Proizvodi za spajanje – Određivanje elastičnog povrata brtvila (ISO 7389:2002; EN ISO 7389:2003)
Building construction – Jointing products – Determination of elastic recovery of sealants (ISO 7389:2002; EN ISO 7389:2003)

HRN EN ISO 7390:2008 en pr
Gradnja zgrada – Proizvodi za spajanje – Određivanje otpornosti brtvila na tečenje (ISO 7390:2003; EN ISO 7390:2003)
Building construction – Jointing products – Determination of resistance to flow of sealants (ISO 7390:2003; EN ISO 7390:2003)

HRN EN ISO 8339:2008 en pr
Gradnja zgrada – Brtvila – Određivanje vlačnih svojstava (istezanje do prekida) (ISO 8339:2005; EN ISO 8339:2005)
Building construction – Sealants – Determination of tensile properties (Extension to break) (ISO 8339:2005; EN ISO 8339:2005)

HRN EN ISO 8340:2008 en pr
Gradnja zgrada – Brtvila – Određivanje vlačnih svojstava uz pridržano istezanje (ISO 8340:2005; EN ISO 8340:2005)
Building construction – Sealants – Determination of tensile properties at maintained extension (ISO 8340:2005; EN ISO 8340:2005)

HRN EN ISO 9046:2008 en pr
Gradnja zgrada – Proizvodi za spajanje – Određivanje svojstava adhezije/kohezije brtvila uz nepromjenjivu temperaturu (ISO 9046:2002; EN ISO 9046:2004)
Building construction – Jointing products – Determination of adhesion/cohesion properties of sealants at constant temperature (ISO 9046:2002; EN ISO 9046:2004)

HRN EN ISO 9047:2008 en pr
Gradnja zgrada – Proizvodi za spajanje – Određivanje svojstava adhezije/kohezije brtvila uz promjenjive temperature (ISO 9047:2001; EN ISO 9047:2003)
Building construction – Jointing products – Determination of adhesion/cohesion properties of sealants at variable temperatures (ISO 9047:2001; EN ISO 9047:2003)

HRN EN ISO 10563:2008 en pr
Gradnja zgrada – Brtvila – Određivanje promjene mase i obujma (ISO 10563:2005; EN ISO 10563:2005)
Building construction – Sealants – Determination of change in mass and volume (ISO 10563:2005; EN ISO 10563:2005)

HRN EN ISO 10590:2008 en pr
Gradnja zgrada – Brtvila – Određivanje vlačnih svojstava brtvila uz pridržano istezanje nakon uranjanja u vodu (ISO 10590:2005; EN ISO 10590:2005)
Building construction – Sealants – Determination of tensile properties of sealants at maintained extension after immersion in water (ISO 10590:2005; EN ISO 10590:2005)

HRN EN ISO 10591:2008 en pr
Gradnja zgrada – Brtvila – Određivanje svojstava adhezije/kohezije brtvila nakon uranjanja u vodu (ISO 10591:2005; EN ISO 10591:2005)
Building construction – Sealants – Determination of adhesion/cohesion properties of sealants after immersion in water (ISO 10591:2005; EN ISO 10591:2005)

HRN EN ISO 11431:2008 en pr
Gradnja zgrada – Proizvodi za spajanje – Određivanje svojstava adhezije/kohezije brtvila nakon izlaganja toplini, vodi i umjetnomu svjetlu kroz staklo (ISO 11431:2002; EN ISO 11431:2002)
Building construction – Jointing products – Determination of adhesion/cohesion properties of sealants after exposure to heat, water and artificial light through glass (ISO 11431:2002; EN ISO 11431:2002)

HRN EN ISO 11432:2008 en pr
Gradnja zgrada – Brtvila – Određivanje tlačne otpornosti (ISO 11432:2005; EN ISO 11432:2005)
Building construction – Sealants – Determination of resistance to compression (ISO 11432:2005; EN ISO 11432:2005)

HRN EN ISO 11600:2008 en pr
Gradnja zgrada – Proizvodi za spajanje – Razredba i zahtjevi za brtvila (ISO 11600:2002; EN ISO 11600:2003)
Building construction – Jointing products – Classification and requirements for sealants (ISO 11600:2002; EN ISO 11600:2003)

HRN EN 26927:2008 en pr
Gradnja zgrada – Proizvodi za spajanje – Brtvila – Rječnik (ISO 6927:1981; EN 26927:1990)
Building construction – Jointing products – Sealants – Vocabulary (ISO 6927:1981; EN 26927:1990)

HRN EN 28394:2008 en pr
Gradnja zgrada – Proizvodi za spajanje – Određivanje svojstva istiskivanja jednokomponentnih brtvila (ISO 8394:1988; EN 28394:1990)
Building construction – Jointing products – Determination of extrudability of one-component sealants (ISO 8394:1988; EN 28394:1990)

HRN EN 29048:2008 en pr
Gradnja zgrada – Proizvodi za spajanje – Određivanje svojstva istiskivanja brtvila uporabom normiranog uređaja (ISO 9048:1987; EN 29048:1990)
Building construction – Jointing products – Determination of extrudability of sealants using standardized apparatus (ISO 9048:1987; EN 29048:1990)

HZN/TO 553, *Predgotovljeni proizvodi*

HRN EN 13369:2004/Ispr.1:2008 en pr
Opća pravila za predgotovljene betonske elemente (EN 13369:2004/AC:2007)
Common rules for precast concrete products (EN 13369:2004/AC:2007)

HRN EN 14891:2008 en pr
Vodonepropusni proizvodi u tekućem obliku za primjenu ispod keramičkih pločica povezanih ljepilom – Zahtjevi, ispitne metode, vrednovanje sukladnosti, razredba i označivanje (EN 14891:2007+AC:2008)
Liquid applied water impermeable products for use beneath ceramic tiling bonded with adhesives – Requirements, test methods, evaluation of conformity, classification and designation (EN 14891:2007+AC:2008)

HZN/TO 554, *Obrada otpadnih voda*

HRN EN 274-1:2008 en pr
Spojni dijelovi za odvodnu instalaciju za higijenske uređaje – 1. dio: Zahtjevi (EN 274-1:2002)

Waste fittings for sanitary appliances – Part 1: Requirements (EN 274-1:2002)

HRN EN 274-2:2008 en pr
Spojni dijelovi za odvodnu instalaciju za higijenske uređaje – 2. dio: Metode ispitivanja (EN 274-2:2002)
Waste fittings for sanitary appliances – Part 2: Test methods (EN 274-2:2002)

HRN EN 274-3:2008 en pr
Spojni dijelovi za odvodnu instalaciju za higijenske uređaje – 3. dio: Kontrola kvalitete (EN 274-3:2002)
Waste fittings for sanitary appliances – Part 3: Quality control (EN 274-3:2002)

HRN EN 752:2008 en pr
Odvodni i kanalizacijski sustavi izvan zgrada (EN 752:2008)
Drain and sewer systems outside buildings (EN 752:2008)

HRN EN 1085:2008 en pr
Obrada otpadnih voda – Terminološki rječnik (EN 1085:2007)
Wastewater treatment – Vocabulary (EN 1085:2007)

HRN EN 1123-1:2008 en pr
Cijevi i spojni dijelovi od uzdužno zavarenih, vruće pocinčanih čeličnih cijevi s ravnim krajem i naglavkom za sustave otpadnih voda – 1. dio: Zahtjevi, ispitivanje i kontrola kvalitete (EN 1123-1:1999+A1:2004)
Pipes and fittings of longitudinally welded hot-dip galvanized steel pipes with spigot and socket for waste water systems – Part 1: Requirements, testing, quality control (EN 1123-1:1999+A1:2004)

HRN EN 1123-2:2008 en pr
Cijevi i spojni dijelovi od uzdužno zavarenih, vruće pocinčanih čeličnih cijevi s ravnim krajem i naglavkom za sustave otpadnih voda – 2. dio: Dimenzije (EN 1123-2:2006+A1:2007)
Pipes and fittings of longitudinally welded hot-dip galvanized steel tube with spigot and socket for waste water systems – Part 2: Dimensions (EN 1123-2:2006+A1:2007)

HRN EN 1123-3:2008 en pr
Cijevi i spojni dijelovi od uzdužno zavarenih vruće pocinčanih čeličnih cijevi s ravnim krajem i naglavkom za sustave otpadnih voda – 3. dio: Dimenzije i posebni zahtjevi za sustave odvodnje pod vakuumom i sustave odvodnje u brodogradnji (EN 1123-3:2004)
Pipes and fittings of longitudinally welded hot-dip galvanized steel pipes with spigot and socket for waste water systems – Part 3: Dimensions and special requirements for vacuum drainage systems and for drainage systems in ship-building (EN 1123-3:2004)

HRN EN 1124-2:2008 en pr
Cijevi i spojni dijelovi od uzdužno zavarenih cijevi od nehrđajućeg čelika s ravnim krajevima i naglavkom za sustave otpadnih voda – 2. dio: Sustav S; dimenzije (EN 1124-2:2007)
Pipes and fittings of longitudinally welded stainless steel pipes with spigot and socket for waste water systems – Part 2: System S; dimensions (EN 1124-2:2007)

HRN EN 1253-1:2008 en pr
Odvodi za zgrade – 1. dio: Zahtjevi (EN 1253-1:2003)
Gullies for buildings – Part 1: Requirements (EN 1253-1:2003)

HRN EN 1253-2:2008 en pr
Odvodi za zgrade – 2. dio: Metode ispitivanja (EN 1253-2:2003)
Gullies for buildings – Part 2: Test methods (EN 1253-2:2003)

HRN EN 1253-5:2008 en pr
Odvodi za zgrade – 5. dio: Odvodi s odvajačima za lake tekućine (EN 1253-5:2003)
Gullies for buildings – Part 5: Gullies with light liquids closure (EN 1253-5:2003)

HRN EN 1293:2008 en pr
Opći zahtjevi za sastavne dijelove u pneumatski tlačenim ispusnim cjevovodima, odvodima i kanalizaciji (EN 1293:1999)
General requirements for components used in pneumatically pressurized discharge pipes, drains and sewers (EN 1293:1999)

HRN EN 1433:2005/A1:2008 en pr
Odvodni kanali za prometna i pješačka područja – Razredba, projektiranje i ispitni zahtjevi, označivanje i vrednovanje upotrebljivosti (EN 1433:2002/A1:2005)
Drainage channels for vehicular and pedestrian areas – Classification, design and testing requirements, marking and evaluation of conformity (EN 1433:2002/A1:2005)

HRN EN 12050-1:2008 en pr

Postrojenje za podizanje otpadne vode za zgrade i terene – Načela konstrukcije i ispitivanja – 1. dio: Postrojenje za podizanje otpadne vode koja sadrži fekalne tvari (EN 12050-1:2001)
Wastewater lifting plants for buildings and sites – Principles of construction and testing – Part 1: Lifting plants for wastewater containing faecal matter (EN 12050-1:2001)

HRN EN 12050-3:2008 en pr
Postrojenje za podizanje otpadnih voda za zgrade i terene – Načela konstrukcije i ispitivanja – 3. dio: Postrojenje za podizanje otpadnih voda koje sadrže fekalije za ograničenu primjenu (EN 12050-3:2000)
Wastewater lifting plants for buildings and sites – Principles of construction and testing – Part 3: Lifting plants for wastewater containing faecal matter for limited applications (EN 12050-3:2000)

HRN EN 12050-4:2008 en pr
Postrojenje za podizanje otpadne vode za zgrade i terene – Načela konstrukcije i ispitivanja – 4. dio: Nepovratni zaporni uređaji za otpadnu vodu bez fekalija i otpadnu vodu koja sadrži fekalne tvari (EN 12050-4:2000)
Wastewater lifting plants for buildings and sites – Principles of construction and testing – Part 4: Non-return valves for faecal-free wastewater and wastewater containing faecal matter (EN 12050-4:2000)

HRN EN 13564-1:2008 en pr
Uređaji protiv poplave za zgrade – 1. dio: Zahtjevi (EN 13564-1:2002)
Anti-flooding devices for buildings – Part 1: Requirements (EN 13564-1:2002)

HRN EN 13564-2:2008 en pr
Uređaji protiv poplave za zgrade – 2. dio: Metode ispitivanja (EN 13564-2:2002)
Anti-flooding devices for buildings – Part 2: Test methods (EN 13564-2:2002)

HRN EN 13564-3:2008 en pr
Uređaji protiv poplave za zgrade – 3. dio: Osiguranje kvalitete (EN 13564-3:2003)
Anti-flooding devices for buildings – Part 3: Quality assurance (EN 13564-3:2003)

HRN EN 14396:2008 en pr
Učvršćene ljestve za okna (EN 14396:2004)
Fixed ladders for manholes (EN 14396:2004)

HRN EN 14654-1:2008 en pr
Upravljanje i kontrola postupka čišćenja ispusta i odvodnih kanala – 1. dio: Čišćenje odvodnih kanala (EN 14654-1:2005)
Management and control of cleaning operations in drains and sewers – Part 1: Sewer cleaning (EN 14654-1:2005)

HRI CEN/TR 14920:2008 en pr
Otpor odvoda i kanalizacijskih cijevi pri ispiranju mlaznicama – Metoda ispitivanja pomičnom mlaznicom (CEN/TR 14920:2005)
Jetting resistance of drain and sewer pipes – Moving jet test method (CEN/TR 14920:2005)

HRI CEN/TR 15128:2008 en pr
Pregled europskih norma za sanaciju odvoda i kanalizacijskih sustava (CEN/TR 15128:2005)
Survey of European Standards for rehabilitation of drain and sewer systems (CEN/TR 15128:2005)

HZN/TO 555, *Sterilizacija medicinske opreme, tehnologija čistih prostora i medicinski sustavi za in vitro dijagnostiku*

HRN EN ISO 11140-3:2007/Ispr.1:2008 en pr
Sterilizacija proizvoda za zdravstvenu njegu – Kemijski indikatori – 3. dio: Indikatorski sustavi 2. razreda za ispitivanje u Bowie-Dick testu prodiranjem pare (ISO 11140-3:2007/Cor 1:2007; EN ISO 11140-3:2007/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/Cor 1:2007; EN ISO 11140-3:2007/AC:2008)

HZN/TO 557, *Zaštitna odjeća*

HRI CEN/TR 15321:2008 hr pp
Smjernice za odabir, uporabu, njegu i održavanje zaštitne odjeće (CEN/TR 15321:2006)
Guidelines on the selection, use, care and maintenance of protective clothing (CEN/TR 15321:2006)

HZN/TO 559, *Zaporni, regulacijski i sigurnosni uređaji*

HRN EN ISO 4126-7:2007/Ispr.1:2008 en pr
Sigurnosni uređaji za zaštitu od prekomjernog tlaka – 7. dio: Zajednički podatci (ISO 4126-7:2004/Cor 1:2006; EN ISO 4126-7:2004/AC:2008)
Safety devices for protection against excessive pressure – Part 7: Common data (ISO 4126-7:2004/Cor 1:2006; EN ISO 4126-7:2004/AC:2008)

HZN/TO 561, *Kotlovi, posude pod tlakom, cjevovodi i plinske boce*

HRN EN 1975:2002/Ispr.1:2008 en pr
Prenosive plinske boce – Specifikacija za projekt i konstrukciju ponovno punjivih prenosivih bešavnih plinskih boca izrađenih od aluminija ili njegovih legura kapaciteta od 0,5 l do 150 l (EN 1975:1999/AC:1999)
Transportable gas cylinders – Specification for the design and construction of refillable transportable seamless aluminium and aluminium alloy gas cylinders of capacity from 0,5 litre up to 150 litres (EN 1975:1999/AC:1999)

HRN EN ISO 11114-3:2003/Ispr.1:2008 en pr
Prenosive plinske boce – Uskladivost materijala boce i ventila sa sadržanim plinom – 3. dio: Ispitivanje samozapaljenja u atmosferi kisika (EN ISO 11114-3:1997/AC:1998)
Transportable gas cylinders – Compatibility of cylinder and valve materials with gas contents – Part 3: Autogenous ignition test in oxygen atmosphere (EN ISO 11114-3:1997/AC:1998)

HZN/TO E2, *Rotacijski strojevi*

HRN EN 60034-1:2008 en pr
Rotacijski električni strojevi – 1. dio: Nazivne vrijednosti i radna svojstva (IEC 60034-1:2004; EN 60034-1:2004)
Rotating electrical machines – Part 1: Rating and performance (IEC 60034-1:2004; EN 60034-1:2004)

HRN EN 60034-5:2008 en pr
Rotacijski električni strojevi – 5. dio: Stupnjevi zaštite postignuti cjelovitom konstrukcijom rotacijskih strojeva (IP kod) – Klasificiranje (IEC 60034-5:2000+am1:2006; EN 60034-5:2001+A1:2007)
Rotating electrical machines – Part 5: Degrees of protection provided by the integral design of rotating electrical machines (IP code) – Classification (IEC 60034-5:2000+am1:2006; EN 60034-5:2001+A1:2007)

HRN EN 60034-7:2008 en pr
Rotacijski električni strojevi – 7. dio: Klasificiranje tipova konstrukcije, načina montaže i smještaja priključne kutije (IM kod) (IEC 60034-7:1992+am1:2000; EN 60034-7:1993+A1:2001)
Rotating electrical machines – Part 7: Classification of types of construction and mounting arrangements (IM Code) (IEC 60034-7:1992+am1:2000; EN 60034-7:1993+A1:2001)

HRN EN 60034-8:2008 en pr
Rotacijski električni strojevi – 8. dio: Označivanje stezaljki i smjera vrtnje (IEC 60034-8:2002; EN 60034-8:2002)
Rotating electrical machines – Part 8: Terminal markings and direction of rotation (IEC 60034-8:2002; EN 60034-8:2002)

HRN EN 60034-9:2008 en pr
Rotacijski električni strojevi – 9. dio: Granice buke (IEC 60034-9:2003, MOD+am1:2007; EN 60034-9:2005+A1:2007)
Rotating electrical machines – Part 9: Noise limits (IEC 60034-9:2003, MOD+am1:2007; EN 60034-9:2005+A1:2007)

HRN EN 60034-11:2008 en pr
Rotacijski električni strojevi – 11. dio: Termička zaštita (IEC 60034-11:2004; EN 60034-11:2004)
Rotating electrical machines – Part 11: Thermal protection (IEC 60034-11:2004; EN 60034-11:2004)

HRN EN 60034-12:2008 en pr
Rotacijski električni strojevi – 12. dio: Zaletna svojstva jednobrzinskih trofaznih kaveznih indukcijskih motora (IEC 60034-12:2002+am1:2007; EN 60034-12:2002+A1:2007)
Rotating electrical machines – Part 12: Starting performance of single-speed three-phase cage induction motors (IEC 60034-12:2002+am1:2007; EN 60034-12:2002+A1:2007)

HRN EN 60034-14:2008 en pr
Rotacijski električni strojevi – 14. dio: Mehaničke vibracije strojeva visine vratila 56 mm i više – Mjerenje, ocjena i granice žestine vibracija (IEC 60034-14:2003+am1:2007; EN 60034-14:2004+A1:2007)
Rotating electrical machines – Part 14: Mechanical vibration of certain machines with shaft heights 56 mm and higher – Measurement, evaluation and limits of vibration severity (IEC 60034-14:2003+am1:2007; EN 60034-14:2004+A1:2007)

HZN/TO E8, *Sustavski vidovi opskrbe električnom energijom*

HRN HD 472 S1:1998/Ispr.1:2008 en pr
Nominalni naponi za niskonaponske javne sustave napajanja električnom energijom (HD 472 S1:1989/AC:2002)
Nominal voltages for low voltage public electricity supply systems (HD 472 S1:1989/AC:2002)

HZN/TO E9, *Električna oprema za željeznicu*

HRN EN 50122-2:2001/A1:2008 en pr
Željezničke primjene – Stabilna postrojenja – 2. dio: Zaštitne mjere protiv učinka lutajućih struja iz istosmjernih sustava napajanja (EN 50122-2:1998/A1:2002)
Railway applications – Fixed installations – Part 2: Protective provisions against the effects of stray currents caused by d.c. traction systems (EN 50122-2:1998/A1:2002)

HRI CLC/TR 50126-2:2008 en pr
Željezničke primjene – Pojedinosti i prikazi pouzdanosti, raspoloživosti, mogućnosti održavanja i sigurnosti (RAMS) – 2. dio: Upute za primjenu EN 50126-1 za sigurnost (CLC/TR 50126-2:2007)
Railway applications – The specification and demonstration of Reliability, Availability, Maintainability and Safety (RAMS) – Part 2: Guide to the application of EN 50126-1 for safety (CLC/TR 50126-2:2007)

HRI CLC/TR 50126-3:2008 en pr
Željezničke primjene – Specifikacije i prikazi pouzdanosti, raspoloživosti, mogućnosti održavanja i sigurnosti (RAMS) – 3. dio: Upute za primjenu EN 50126-1 za pouzdanost, raspoloživost i mogućnost održavanja željezničkih vozila (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 (CLC/TR 50126-3:2008)

HRN EN 50152-1:2008 en pr
Željezničke primjene – Stabilna postrojenja – Posebni zahtjevi za izmjenična rasklopna postrojenja – 1. dio: Jednofazni prekidači za Un iznad 1000V (EN 50152-1:2007)
Railway applications – Fixed installations – Particular requirements for a.c. switchgear – Part 1: Single-phase circuit-breakers with Un above 1 kV (EN 50152-1:2007)

HRN EN 50152-2:2008 en pr
Željezničke primjene – Stabilna postrojenja – Posebni zahtjevi za izmjenična rasklopna postrojenja – 2. dio: Jednofazni rastavljači, uzemljivači i prekidači za Un iznad 1000V (EN 50152-2:2007)
Railway applications – Fixed installations – Particular requirements for a.c. switchgear – Part 2: Single-phase disconnectors, earthing switches and switches with Un above 1 kV (EN 50152-2:2007)

HRN EN 50155:2008 en pr
Željezničke primjene – Elektronička oprema na željezničkim vozilima (EN 50155:2007)
Railway applications – Electronic equipment used on rolling stock (EN 50155:2007)

HRN EN 50163:2007/A1:2008 en pr
Željezničke primjene – Naponi napajanja vučnih sustava (EN 50163:2004/A1:2007)
Railway applications – Supply voltages of traction systems (EN 50163:2004/A1:2007)

HRN EN 50317:2007/A1:2008 en pr
Željezničke primjene – Sustavi oduzimača struje – Zahtjevi za mjerenja i vrednovanje mjerenja dinamičkih međusobnih djelovanja pantografa i kontaktnog voda (EN 50317:2002/A1:2004)
Railway applications – Current collection systems – Requirements for and validation of measurements of the dynamic interaction between pantograph and overhead contact line (EN 50317:2002/A1:2004)

HRN EN 50317:2007/A2:2008 en pr
Željezničke primjene – Sustavi oduzimača struje – Zahtjevi za mjerenja i vrednovanje mjerenja dinamičkih međusobnih djelovanja pantografa i kontaktnog voda (EN 50317:2002/A2:2007)
Railway applications – Current collection systems – Requirements for and validation of measurements of the dynamic interaction between pantograph and overhead contact line (EN 50317:2002/A2:2007)

HRN EN 50327:2007/A1:2008 en pr
Željezničke primjene – Stabilna postrojenja – Usklađivanje nazivnih vrijednosti za skupine pretvarača i ispitivanja skupine pretvarača (EN 50327:2003/A1:2005)
Railway applications – Fixed installations – Harmonisation of the rated values for converter groups and tests on converter groups (EN 50327:2003/A1:2005)

HRN EN 50367:2008 en pr
Željezničke primjene – Sustavi oduzimača struje – Tehnički uvjeti za međusobno djelovanje pantografa i kontaktnog voda (omogućavanje slobodnog pristupa) (EN 50367:2006)
Railway applications – Current collection systems – Technical criteria for the interaction between pantograph and overhead line (to achieve free access) (EN 50367:2006)

HRN EN 50405:2008 en pr
Željezničke primjene – Sustavi oduzimača struje – Pantografi, načini ispitivanja grafitnih klizača (EN 50405:2006)
Railway applications – Current collection systems – Pantographs, testing methods for carbon contact strips (EN 50405:2006)

HRI CLC/TR 50451:2008 en pr
Željezničke primjene – Sustavno dodjeljivanje zahtjeva za cjelovitu sigurnost (CLC/TR 50451:2007)
Railway applications – Systematic allocation of safety integrity requirements (CLC/TR 50451:2007)

HRI CLC/TR 50452:2008 en pr

Željezničke primjene – Daljinski radio upravljački sustav vučnog vozila za teretni promet pri višestrukom vučnom sustavu (CLC/TR 50452:2007)
Railway applications – Radio remote control system of traction vehicle for freight traffic in multiple traction operation (CLC/TR 50452:2007)

HRS CLC/TS 50459-1:2008 en pr
Željezničke primjene – Komunikacijska i signalna tehnika i sustavi obrade podataka – Europski sustav upravljanja željezničkim prometom (ERTMS) – Sučelje strojovođa-vozilo – 1. dio: Ergonomska načela za prikaz ERTMS/ETCS/GSM-R informacija (CLC/TS 50459-1:2005)
Railway applications – Communication, signalling and processing systems – European Rail Traffic Management System – Driver-Machine Interface – Part 1: Ergonomic principles for the presentation of ERTMS/ETCS/GSM-R information (CLC/TS 50459-1:2005)

HRS CLC/TS 50459-2:2008 en pr
Željezničke primjene – Komunikacijska i signalna tehnika i sustavi obrade podataka – Europski sustav upravljanja željezničkim prometom (ERTMS) – Sučelje strojovođa-vozilo – 2. dio: Ergonomski razmještaj ERTMS/ETCS informacija (CLC/TS 50459-2:2005)
Railway applications – Communication, signalling and processing systems – European Rail Traffic Management System – Driver-Machine Interface – Part 2: Ergonomic arrangements of ERTMS/ETCS information (CLC/TS 50459-2:2005)

HRS CLC/TS 50459-3:2008 en pr
Željezničke primjene – Komunikacijska i signalna tehnika i sustavi obrade podataka – Europski sustav upravljanja željezničkim prometom (ERTMS) – Sučelje strojovođa-vozilo – 3. dio: Ergonomski razmještaj ERTMS/GSM-R informacija (CLC/TS 50459-3:2005)
Railway applications – Communication, signalling and processing systems – European Rail Traffic Management System – Driver-Machine Interface – Part 3: Ergonomic arrangements of ERTMS/GSM-R information (CLC/TS 50459-3:2005)

HRS CLC/TS 50459-4:2008 en pr
Željezničke primjene – Komunikacijska i signalna tehnika i sustavi obrade podataka – Europski sustav upravljanja željezničkim prometom – Sučelje strojovođa-vozilo – 4. dio: Unos podataka u ERTMS/ETCS/GSM-R sustave (CLC/TS 50459-4:2005)
Railway applications – Communication, signalling and processing systems – European Rail Traffic Management System – Driver-Machine Interface – Part 4: Data entry for the ERTMS/ETCS/GSM-R systems (CLC/TS 50459-4:2005)

HRS CLC/TS 50459-5:2008 en pr
Željezničke primjene – Komunikacijska i signalna tehnika i sustavi obrade podataka – Europski sustav upravljanja željezničkim prometom (ERTMS) – Sučelje strojovođa-vozilo – 5. dio: Simboli (prikazi) (CLC/TS 50459-5:2005)
Railway applications – Communication, signalling and processing systems – European Rail Traffic Management System – Driver-Machine Interface – Part 5: Symbols (CLC/TS 50459-5:2005)

HRS CLC/TS 50459-6:2008 en pr
Željezničke primjene – Komunikacijska i signalna tehnika i sustavi obrade podataka – Europski sustav upravljanja željezničkim prometom (ERTMS) – Sučelje strojovođa-vozilo – 6. dio: Zvučne informacije (CLC/TS 50459-6:2005)
Railway applications – Communication, signalling and processing systems – European Rail Traffic Management System – Driver-Machine Interface – Part 6: Audible information (CLC/TS 50459-6:2005)

HRI CLC/TR 50459-7:2008 en pr
Željezničke primjene – Komunikacijska i signalna tehnika i sustavi obrade podataka – Europski sustav upravljanja željezničkim prometom (ERTMS) – Sučelje strojovođa-vozilo – 7. dio: Posebni moduli za prijenos (CLC/TR 50459-7:2007)
Railway applications – Communication, signalling and processing systems – European Rail Traffic Management System – Driver-Machine interface – Part 7: Specific Transmission Modules (CLC/TR 50459-7:2007)

HRI CLC/TR 50488:2008 en pr
Željezničke primjene – Zaštitne mjere za osoblje koje radi na i u blizini kontaktnog voda (CLC/TR 50488:2006)
Railway applications – Safety measures for the personnel working on or near overhead contact lines (CLC/TR 50488:2006)

HRI CLC/TR 50501-1:2008 en pr
Željezničke primjene – Željeznička vozila – Razmjena podataka između vozila i vozilo/pruga – 1. dio: Katalog podataka i pravila za tipizaciju funkcija (CLC/TR 50501-1:2007)
Railway applications – Rolling stock – Intercommunication between vehicles and train/wayside – Part 1: Data dictionary and rules for functional standardisation (CLC/TR 50501-1:2007)

HRS CLC/TS 50502:2008 en pr
Željezničke primjene – Željeznička vozila – Električna oprema u trolejbusima – Zahtjevi za sigurnost i sustavi spajanja (CLC/TS 50502:2008)
Railway applications – Rolling stock – Electric equipment in trolley buses – Safety requirements and connection systems (CLC/TS 50502:2008)

HRI CLC/TR 50506-1:2008 en pr
Željezničke primjene – Komunikacijska i signalna tehnika i sustavi obrade podataka – Upute za primjenu EN 50129 – 1. dio: Međusobno priznavanje (CLC/TR 50506-1:2007)
Railway applications – Communication, signalling and processing systems – Application Guide for EN 50129 – Part 1: Cross-acceptance (CLC/TR 50506-1:2007)

HRI CLC/TR 50507:2008 en pr
Željezničke primjene – Granice smetnji postojećih kolosječnih krugova korištenih na Europskim željeznicama (CLC/TR 50507:2007)
Railway applications – Interference limits of existing track circuits used on European railways (CLC/TR 50507:2007)

HRI CLC/TR 50511:2008 en pr
Željezničke primjene – Komunikacijska i signalna tehnika i sustavi obrade podataka – ERTMS/ETCS – Vanjska signalizacija za pruge opremljene sa ERTMS/ETCS Razina 2 (CLC/TR 50511:2007)
Railway applications – Communications, signalling and processing systems – ERTMS/ETCS – External signalling for lines equipped with ERTMS/ETCS Level 2 (CLC/TR 50511:2007)

HRN EN 61287-1:2008 en pr
Željezničke primjene – Energetski pretvarači ugrađeni na željeznička vozila – 1. dio: Karakteristike i načini ispitivanja (IEC 61287-1:2005; EN 61287-1:2006)
Railway applications – Power convertors installed on board rolling stock – Part 1: Characteristics and test methods (IEC 61287-1:2005; EN 61287-1:2006)

HRN EN 61377-1:2008 en pr
Željezničke primjene – Željeznička vozila – 1. dio: Kombinirana ispitivanja izmjeničnih motora napajanih iz izmjenjivača i njihovog upravljanja (IEC 61377-1:2006; EN 61377-1:2006)
Railway applications – Rolling stock – Part 1: Combined testing of inverter-fed alternating current motors and their control system (IEC 61377-1:2006; EN 61377-1:2006)

HRN EN 62290-1:2008 en pr
Željezničke primjene – Sustav upravljanja gradskim tračničkim prometom i upravljačko/nadzorni sustavi – 1. dio: Osnove sustava i temeljni pojmovi (IEC 62290-1:2006; EN 62290-1:2006)
Railway applications – Urban guided transport management and command/control systems – Part 1: System principles and fundamental concepts (IEC 62290-1:2006; EN 62290-1:2006)

HZN/TO E13, *Oprema za mjerenje električne energije te upravljanje tarifom i potrošnjom*

HRN EN 50249:2008 en pr
Elektromagnetski lokatori za ukopane cijevi i kabele – Značajke i sigurnost (EN 50249:2002)
Electromagnetic locators for buried pipes and cables – Performance and safety (EN 50249:2002)

HRN EN 61358:2008 en pr
Pregled za prihvaćanje statičkih brojila djelatne električne energije izmjenične struje s izravnim priključkom na mrežu (razreda 1 i 2) (IEC 61358:1996; EN 61358:1996)
Acceptance inspection for direct connected alternating current static watt-hour meters for active energy (classes 1 and 2) (IEC 61358:1996; EN 61358:1996)

HRN EN 62052-11:2008 en pr
Električna brojila za izmjeničnu struju – Opći zahtjevi, ispitivanja i ispitni uvjeti – 11. dio: Mjerna oprema (IEC 62052-11:2003; EN 62052-11:2003)
Electricity metering equipment (AC) – General requirements, tests and test conditions – Part 11: Metering equipment (IEC 62052-11:2003; EN 62052-11:2003)

HRN EN 62052-21:2008 en pr
Električna brojila za izmjeničnu struju – Opći zahtjevi, ispitivanja i ispitni uvjeti – 21. dio: Oprema za upravljanje tarifom i potrošnjom (IEC 62052-21:2004; EN 62052-21:2004)
Electricity metering equipment (a.c.) – General requirements, tests and test conditions – Part 21: Tariff and load control equipment (IEC 62052-21:2004; EN 62052-21:2004)

HRN EN 62053-11:2008 en pr
Električna brojila za izmjeničnu struju – Posebni zahtjevi – 11. dio: Elektromehanička brojila djelatne energije (razreda 0,5, 1 i 2) (IEC 62053-11:2003; EN 62053-11:2003)
Electricity metering equipment (a.c.) – Particular requirements – Part 11: Electromechanical meters for active energy (classes 0,5, 1 and 2) (IEC 62053-11:2003; EN 62053-11:2003)

HRN EN 62053-21:2008 en pr
Električna brojila za izmjeničnu struju – Posebni zahtjevi – 21. dio: Statička brojila djelatne energije (razreda 1 i 2) (IEC 62053-21:2003; EN 62053-21:2003)

Electricity metering equipment (a.c.) – Particular requirements – Part 21: Static meters for active energy (classes 1 and 2) (IEC 62053-21:2003; EN 62053-21:2003)

HRN EN 62053-22:2008 en pr
Električna brojila za izmjeničnu struju – Posebni zahtjevi – 22. dio: Statička brojila djelatne energije (razreda 0,2 S i 0,5 S) (IEC 62053-22:2003; EN 62053-22:2003)
Electricity metering equipment (a.c.) – Particular requirements – Part 22: Static meters for active energy (classes 0,2 S and 0,5 S) (IEC 62053-22:2003; EN 62053-22:2003)

HRN EN 62053-23:2008 en pr
Električna brojila za izmjeničnu struju – Posebni zahtjevi – 23. dio: Statička brojila jalove energije (razreda 2 i 3) (IEC 62053-23:2003; EN 62053-23:2003)
Electricity metering equipment (a.c.) – Particular requirements – Part 23: Static meters for reactive energy (classes 2 and 3) (IEC 62053-23:2003; EN 62053-23:2003)

HRN EN 62053-31:2008 en pr
Električna brojila za izmjeničnu struju – Posebni zahtjevi – 31. dio: Impulsni izlazni sklopovi za elektromehanička i elektronička brojila (samo dvožična) (IEC 62053-31:1998; EN 62053-31:1998)
Electricity metering equipment (a.c.) – Particular requirements – Part 31: Pulse output devices for electromechanical and electronic meters (two wires only) (IEC 62053-31:1998; EN 62053-31:1998)

HRN EN 62053-52:2008 en pr
Električna brojila za izmjeničnu struju – Posebni zahtjevi – 52. dio: Simboli (IEC 62053-52:2005; EN 62053-52:2005)
Electricity metering equipment (AC) – Particular requirements – Part 52: Symbols (IEC 62053-52:2005; EN 62053-52:2005)

HRN EN 62053-61:2008 en pr
Električna brojila za izmjeničnu struju – Posebni zahtjevi – 61. dio: Zahtjevi za potrošnju električne energije i napon (IEC 62053-61:1998; EN 62053-61:1998)
Electricity metering equipment (a.c.) – Particular requirements – Part 61: Power consumption and voltage requirements (IEC 62053-61:1998; EN 62053-61:1998)

HRN EN 62054-11:2008 en pr
Mjerenje električne energije (izmjenična struja) – Upravljanje tarifom i potrošnjom – 11. dio: Posebni zahtjevi za elektroničke tonskofrekvencijske prijamnike za upravljanje (IEC 62054-11:2004; EN 62054-11:2004)
Electricity metering (a.c.) – Tariff and load control – Part 11: Particular requirements for electronic ripple control receivers (IEC 62054-11:2004; EN 62054-11:2004)

HRN EN 62054-21:2008 en pr
Mjerenje električne energije (izmjenična struja) – Upravljanje tarifom i potrošnjom – 21. dio: Posebni zahtjevi za sklopne satove (IEC 62054-21:2004; EN 62054-21:2004)
Electricity metering (a.c.) – Tariff and load control – Part 21: Particular requirements for time switches (IEC 62054-21:2004; EN 62054-21:2004)

HRN EN 62055-31:2008 en pr
Mjerenje električne energije – Sustavi plaćanja – 31. dio: Posebni zahtjevi – Statička brojila za plaćanje djelatne energije (razreda 1 i 2) (IEC 62055-31:2005; EN 62055-31:2005)
Electricity metering – Payment systems – Part 31: Particular requirements – Static payment meters for active energy (classes 1 and 2) (IEC 62055-31:2005; EN 62055-31:2005)

HRN EN 62056-21:2008 en pr
Mjerenje električne energije – Izmjena podataka za očitavanje brojila i upravljanje tarifom i potrošnjom – 21. dio: Izravna izmjena mjesnih podataka (IEC 62056-21:2002; EN 62056-21:2002)
Electricity metering – Data exchange for meter reading, tariff and load control – Part 21: Direct local data exchange (IEC 62056-21:2002; EN 62056-21:2002)

HRN EN 62056-31:2008 en pr
Mjerenje električne energije – Izmjena podataka za očitavanje brojila i upravljanje tarifom i potrošnjom – 31. dio: Uporaba lokalnih mreža od upletenih parica sa signalizacijom prijenosnika (IEC 62056-31:1999; EN 62056-31:2000)
Electricity metering – Data exchange for meter reading, tariff and load control – Part 31: Use of local area networks on twisted pair with carrier signalling (IEC 62056-31:1999; EN 62056-31:2000)

HRN EN 62056-42:2008 en pr
Mjerenje električne energije – Izmjena podataka za očitavanje brojila i upravljanje tarifom i potrošnjom – 42. dio: Usluge i postupci fizičkog sloja za asinkronu izmjenu podataka usmjerenu na spajanje (IEC 62056-42:2002; EN 62056-42:2002)
Electricity metering – Data exchange for meter reading, tariff and load control – Part 42: Physical layer services and procedures for connection-oriented asynchronous data exchange (IEC 62056-42:2002; EN 62056-42:2002)

HRN EN 62056-46:2008 en pr

Mjerenje električne energije – Izmjena podataka za očitavanje brojila i upravljanje tarifom i potrošnjom – 46. dio: Sloj povezivanja podataka s uporabom HDLC (High-Level Data Link Control) protokola (IEC 62056-46:2002+am1:2006 ili IEC 62056-46 Ed. 1.1:2007; EN 62056-46:2002+A1:2007)
Electricity metering – Data exchange for meter reading, tariff and load control – Part 46: Data link layer using HDLC protocol (IEC 62056-46:2002+am1:2006 or IEC 62056-46 Ed. 1.1:2007; EN 62056-46:2002+A1:2007)

HRN EN 62056-47:2008 en pr
Mjerenje električne energije – Izmjena podataka za očitavanje brojila i upravljanje tarifom i potrošnjom – 47. dio: COSEM prijenosne razine za IPv4 (Internet Protocol Version 4) mreže (IEC 62056-47:2006; EN 62056-47:2007)
Electricity metering – Data exchange for meter reading, tariff and load control – Part 47: COSEM transport layers for IPv4 networks (IEC 62056-47:2006; EN 62056-47:2007)

HRN EN 62056-53:2008 en pr
Mjerenje električne energije – Izmjena podataka za očitavanje brojila i upravljanje tarifom i potrošnjom – 53. dio: Sloj primjene COSEM-a (IEC 62056-53:2002; EN 62056-53:2002)
Electricity metering – Data exchange for meter reading, tariff and load control – Part 53: COSEM application layer (IEC 62056-53:2002; EN 62056-53:2002)

HRN EN 62056-61:2008 en pr
Mjerenje električne energije – Izmjena podataka za očitavanje brojila i upravljanje tarifom i potrošnjom – 61. dio: Sustav prepoznavanja objekta (OBIS) (IEC 62056-61:2002; EN 62056-61:2002)
Electricity metering – Data exchange for meter reading, tariff and load control – Part 61: Object identification system (OBIS) (IEC 62056-61:2002; EN 62056-61:2002)

HRN EN 62056-62:2008 en pr
Mjerenje električne energije – Izmjena podataka za očitavanje brojila i upravljanje tarifom i potrošnjom – 62. dio: Razredi sučelja (IEC 62056-62:2002; EN 62056-62:2002)
Electricity metering – Data exchange for meter reading, tariff and load control – Part 62: Interface classes (IEC 62056-62:2002; EN 62056-62:2002)

HRN EN 62059-41:2008 en pr
Oprema za mjerenje električne energije – Ovisnost – 41. dio: Predviđanje pouzdanosti (IEC 62059-41:2006; EN 62059-41:2006)
Electricity metering equipment – Dependability – Part 41: Reliability prediction (IEC 62059-41:2006; EN 62059-41:2006)

HRN EN 135000:2008 en pr
Rodna specifikacija: Elektronke pojačala putujućeg vala (EN 135000:1992)
Generic Specification: Travelling wave amplifier tubes (EN 135000:1992)

HRN EN 135001:2008 en pr
Neispunjena specifikacija pojedinosti: Elektronke stalnog putujućeg vala za pojačala snage do 500 vata (EN 135001:1992)
Blank Detail Specification: C.W. power amplifier travelling wave tubes up to 500 Watts (EN 135001:1992)

HRN EN 136000:2008 en pr
Rodna specifikacija: Magnetroni (EN 136000:1992)
Generic Specification: Magnetrons (EN 136000:1992)

HRN EN 136001:2008 en pr
Neispunjena specifikacija pojedinosti: Impulsni magnetroni (isključujući magnetrone s brzom promjenom frekvencije) (EN 136001:1992)
Blank Detail Specification: Pulsed magnetrons (Excluding frequency agile magnetrons) (EN 136001:1992)

HRN EN 136002:2008 en pr
Neispunjena specifikacija pojedinosti: Magnetroni sa stalnim valom za primjene grijanja ili kuhanja radio-frekvencijama (EN 136002:1992)
Blank Detail Specification: C.W. magnetrons for RF heating or cooking applications (EN 136002:1992)

HZN/TO E14, *Energetski transformatori*

HRN EN 50195:2008 en pr
Pravila za sigurnu uporabu potpuno oklopljene električne opreme napunjene askarelom (EN 50195:1996)
Code of practice for the safe use of fully enclosed askarel-filled electrical equipment (EN 50195:1996)

HRN EN 50216-6:2008 en pr
Oprema za energetske transformatore i prigušnice – 6. dio: Oprema za hlađenje – Premjestivi radijatori za uljne transformatore (EN 50216-6:2002)
Power transformer and reactor fittings – Part 6: Cooling equipment – Removable radiators for oil-immersed transformers (EN 50216-6:2002)

HRN EN 50216-7:2008 en pr
Oprema za energetske transformatore i prigušnice – 7. dio: Električne pumpe za transformatorsko ulje (EN 50216-7:2002)
Power transformer and reactor fittings – Part 7: Electric pumps for transformer oil (EN 50216-7:2002)

HRN EN 50216-8:2008 en pr
Oprema za energetske transformatore i prigušnice – 8. dio: Leptiraste zaklopke za krugove s izolacijskom tekućinom (EN 50216-8:2005+A1:2006)
Power transformer and reactor fittings – Part 8: Butterfly valves for insulating liquid circuits (EN 50216-8:2005+A1:2006)

HRN EN 50225:2008 en pr
Pravila za sigurnu uporabu potpuno oklopljene električne opreme koja može biti onečišćena PCB-om (EN 50225:1996)
Code of practice for the safe use of fully enclosed oil-filled electrical equipment which may be contaminated with PCBs (EN 50225:1996)

HRN EN 50299:2008 en pr
Sklopovi za uljem punjene kabelske veze za transformatore i prigušnice koji imaju najviši napon opreme Um od 72,5 kV do 550 kV (EN 50299:2002)
Oil-immersed cable connection assemblies for transformers and reactors having highest voltage for equipment Um from 72,5 kV to 550 kV (EN 50299:2002)

HRI CLC/TR 50453:2008 en pr
Procjena elektromagnetskih polja oko energetskih transformatora (CLC/TR 50453:2007)
Evaluation of electromagnetic fields around power transformers (CLC/TR 50453:2007)

HRN EN 50464-1:2008 en pr
Trofazni uljni distributivni transformatori 50 Hz, od 50 kVA do 2500 kVA za najviši napon opreme koji ne prelazi 36 kV – 1. dio: Opći zahtjevi (EN 50464-1:2007)
Three-phase oil-immersed distribution transformers 50 Hz, from 50 kVA to 2 500 kVA with highest voltage for equipment not exceeding 36 kV – Part 1: General requirements (EN 50464-1:2007)

HRN EN 50464-2-1:2008 en pr
Trofazni uljni distributivni transformatori 50 Hz, od 50 kVA do 2500 kVA za najviši napon opreme koji ne prelazi 36 kV – Dio 2-1: Distributivni transformatori s kabelskim kutijama na strani visokog i/ili niskog napona – Opći zahtjevi (EN 50464-2-1:2007)
Three-phase oil-immersed distribution transformers 50 Hz, from 50 kVA to 2 500 kVA with highest voltage for equipment not exceeding 36 kV – Part 2-1: Distribution transformers with cable boxes on the high-voltage and/or low-voltage side – General requirements (EN 50464-2-1:2007)

HRN EN 50464-2-2:2008 en pr
Trofazni uljni distributivni transformatori 50 Hz, od 50 kVA do 2500 kVA za najviši napon opreme koji ne prelazi 36 kV – Dio 2-2: Distributivni transformatori s kabelskim kutijama na strani visokog i/ili niskog napona – Kabelske kutije tip 1 na distributivnim transformatorima u skladu s zahtjevima definiranih normom EN 50464-2-1 (EN 50464-2-2:2007)
Three-phase oil-immersed distribution transformers 50 Hz, from 50 kVA to 2 500 kVA with highest voltage for equipment not exceeding 36 kV – Part 2-2: Distribution transformers with cable boxes on the high-voltage and/or low-voltage side – Cable boxes type 1 for use on distribution transformers meeting the requirements of EN 50464-2-1 (EN 50464-2-2:2007)

HRN EN 50464-2-3:2008 en pr
Trofazni uljni distributivni transformatori 50 Hz, od 50 kVA do 2500 kVA za najviši napon opreme koji ne prelazi 36 kV – Dio 2-3: Distributivni transformatori s kabelskim kutijama na strani visokog i/ili niskog napona – Kabelske kutije tip 2 na distributivnim transformatorima u skladu s zahtjevima definiranih normom EN 50464-2-1 (EN 50464-2-3:2007)
Three-phase oil-immersed distribution transformers 50 Hz, from 50 kVA to 2 500 kVA with highest voltage for equipment not exceeding 36 kV – Part 2-3: Distribution transformers with cable boxes on the high-voltage and/or low-voltage side – Cable boxes type 2 for use on distribution transformers meeting the requirements of EN 50464-2-1 (EN 50464-2-3:2007)

HRN EN 50464-3:2008 en pr
Trofazni uljni distributivni transformatori 50 Hz, od 50 kVA do 2500 kVA za najviši napon opreme koji ne prelazi 36 kV – 3. dio: Određivanje nazivne snage transformatora opterećenog nesinusoidalnim strujama (EN 50464-3:2007)
Three-phase oil-immersed distribution transformers 50 Hz, from 50 kVA to 2 500 kVA with highest voltage for equipment not exceeding 36 kV – Part 3: Determination of the power rating of a transformer loaded with non-sinusoidal currents (EN 50464-3:2007)

HRN EN 50464-4:2008 en pr
Trofazni uljni distributivni transformatori 50 Hz, od 50 kVA do 2500 kVA za najviši napon opreme koji ne prelazi 36 kV – 4. dio: Zahtjevi i ispitivanje pod pritiskom kotlova iz valovitog lima (EN 50464-4:2007)
Three-phase oil-immersed distribution transformers 50 Hz, from 50 kVA to 2 500 kVA with highest voltage for equipment not exceeding 36 kV – Part 4: Requirements and tests concerning pressurised corrugated tanks (EN 50464-4:2007)

HRN EN 60214-1:2008 en pr
Regulacijske sklopke – 1. dio: Zahtjevi na svojstva i metode ispitivanja (IEC 60214-1:2003; EN 60214-1:2003)
Tap-changers – Part 1: Performance requirements and test methods (IEC 60214-1:2003; EN 60214-1:2003)

HRN EN 60289:2008 en pr
Prigušnice (IEC 60289:1988, MOD; EN 60289:1994)
Reactors (IEC 60289:1988, MOD; EN 60289:1994)

HRN EN 60289:2008/A11:2008 en pr
Prigušnice (EN 60289:1994/A11:2002)
Reactors (EN 60289:1994/A11:2002)

HRN EN 61378-1:2008 en pr
Pretvarački transformatori – 1. dio: Transformatori za primjene u industriji (IEC 61378-1:1997; EN 61378-1:1998)
Convertor transformers – Part 1: Transformers for industrial applications (IEC 61378-1:1997; EN 61378-1:1998)

HRN EN 61378-2:2008 en pr
Pretvarački transformatori – 2. dio: Transformatori za visokonaponski istosmjerni prijenos (IEC 61378-2:2001; EN 61378-2:2001)
Convertor transformers – Part 2: Transformers for HVDC applications (IEC 61378-2:2001; EN 61378-2:2001)

HZN/TO E17, *Sklopni i upravljački uređaji*

HRN EN 50005:2008 en pr
Niskonaponska sklopna aparatura za upotrebu u industriji – Označivanje priključnica i karakteristični brojevi – Opća pravila (EN 50005:1976)
Low-voltage switchgear and controlgear for industrial use – Terminal marking and distinctive number – General rules (EN 50005:1976)

HRN EN 50011:2008 en pr
Niskonaponska sklopna aparatura za upotrebu u industriji – Označivanje priključnica, karakteristični brojevi i karakteristična slova za pojedinačne kontakte releja (EN 50011:1977)
Low-voltage switchgear and controlgear for industrial use – Terminal marking, distinctive number and distinctive letter for particular contactor relays (EN 50011:1977)

HRN EN 50013:2008 en pr
Niskonaponska sklopna aparatura za upotrebu u industriji – Označivanje priključnica i karakteristični brojevi za upravljačke sklopke (EN 50013:1977)
Low-voltage switchgear and controlgear for industrial use – Terminal marking and distinctive number for particular control switches (EN 50013:1977)

HRN EN 50041:2008 en pr
Niskonaponska sklopna aparatura za upotrebu u industriji – Upravljačke sklopke – pozicijske sklopke 42,5 x 80 – Dimenzije i karakteristike (EN 50041:1981)
Low-voltage switchgear and controlgear for industrial use – Control switches – Position switches 42,5 x 80 – Dimensions and characteristics (EN 50041:1981)

HRN EN 50042:2008 en pr
Niskonaponska sklopna aparatura za upotrebu u industriji – Označivanje priključnica – Priključnice za vanjsko povezivanje elektroničkih krugova komponenata i kontakta (EN 50042:1980)
Low-voltage switchgear and controlgear for industrial use – Terminal marking – Terminals for external associated electronic circuit components and contacts (EN 50042:1980)

HRN EN 50047:2008 en pr
Niskonaponska sklopna aparatura za upotrebu u industriji – Upravljačke sklopke – pozicijske sklopke 30 x 55 – Dimenzije i karakteristike (EN 50047:1981)
Low-voltage switchgear and controlgear for industrial use – Control switches – Position switches 30 x 55 – Dimensions and characteristics (EN 50047:1981)

HRN EN 50052:2008 en pr
Lijevana kućišta od aluminijskih legura za visokonaponske sklopne aparature punjene plinom (EN 50052:1986+A2:1993)
Cast aluminium alloy enclosures for gas-filled high-voltage switchgear and controlgear (EN 50052:1986+A2:1993)

HRN EN 50064:2008 en pr
Kućišta izrađena od aluminija i aluminijskih legura za visokonaponske sklopne aparature punjene plinom (EN 50064:1989+A1:1993)
Wrought aluminium and aluminium alloy enclosures for gas-filled high-voltage switchgear and controlgear (EN 50064:1989+A1:1993)

HRN EN 50068:2008 en pr
Kućišta izrađena od čelika za visokonaponske sklopne aparature punjene plinom (EN 50068:1991+A1:1993)
Wrought steel enclosures for gas-filled high-voltage switchgear and controlgear (EN 50068:1991+A1:1993)

HRN EN 50069:2008 en pr
Zavarena kompozitna kućišta od odljevaka aluminijskih legura za visokonaponske sklopne aparature punjene plinom (EN 50069:1991+A1:1993)
Welded composite enclosures of cast and wrought aluminium alloys for gas-filled high-voltage switchgear and controlgear (EN 50069:1991+A1:1993)

HRN EN 50089:2008 en pr
Pregrade od lijevane smole za metalom oklopljene plinom punjene visokonaponske aparature (EN 50089:1992+A1:1994)
Cast resin partitions for metal enclosed gas-filled high-voltage switchgear and controlgear (EN 50089:1992+A1:1994)

HRN EN 50187:2008 en pr
Plinom punjeni odjeljci za sklopne aparature izmjenične struje za nazivne napone iznad 1 kV do i uključivo 52 kV (EN 50187:1996)
Gas-filled compartments for a.c. switchgear and controlgear for rated voltages above 1 kV and up to and including 52 kV (EN 50187:1996)

HRN EN 50191:2008 en pr
Montaža i rukovanje električnom ispitnom opremom (EN 50191:2000)
Erection and operation of electrical test equipment (EN 50191:2000)

HRN EN 50295:2008 en pr
Niskonaponska sklopna aparatura – Sustavi sučelja između upravljačkih i periferijskih uređaja – Sučelje između izvršnog uređaja i osjetila (AS-i) (EN 50295:1999)
Low-voltage switchgear and controlgear – Controller and device interface systems – Actuator Sensor interface (AS-i) (EN 50295:1999)

HRN EN 50300:2008 en pr
Niskonaponski sklopni blokovi – Opći zahtjevi za niskonaponske (podstanice) kabelske razvodne ormare (EN 50300:2004)
Low-voltage switchgear and controlgear assemblies – General requirements for low-voltage substation cable distribution boards (EN 50300:2004)

HRN EN 60439-2:2005/A1:2008 en pr
Niskonaponski sklopni blokovi – 2. dio: Posebni zahtjevi za sabirničke kanalne razvode (IEC 60439-2:2000/am1:2005; EN 60439-2:2000/A1:2005)
Low-voltage switchgear and controlgear assemblies – Part 2: Particular requirements for busbar trunking systems (busways) (IEC 60439-2:2000/am1:2005; EN 60439-2:2000/A1:2005)

HRN EN 60439-4:2008 en pr
Niskonaponski sklopni blokovi – 4. dio: Posebni zahtjevi za blokove za gradilišta (ACS) (IEC 60439-4:2004; EN 60439-4:2004)
Low-voltage switchgear and controlgear assemblies – Part 4: Particular requirements for assemblies for construction sites (ACS) (IEC 60439-4:2004; EN 60439-4:2004)

HRN EN 60439-5:2008 en pr
Niskonaponski sklopni blokovi – 5. dio: Posebni zahtjevi za sklopne blokove predviđene za vanjsku ugradnju na javnim mjestima – Kabelski razvodni ormarići (CDCs) za razvod energije u mrežama (IEC 60439-5:2006; EN 60439-5:2006)
Low-voltage switchgear and controlgear assemblies – Part 5: Particular requirements for assemblies for power distribution in public networks (IEC 60439-5:2006; EN 60439-5:2006)

HRN EN 60715:2008 en pr
Dimenzije niskonaponskih sklopnih aparatura – Unificirano postavljanje električnih aparata i uređaja na profilne nosače u instalacijama sklopnih aparatura (IEC 60715:1981+am1:1995; EN 60715:2001)
Dimensions of low-voltage switchgear and controlgear – Standardized mounting on rails for mechanical support of electrical devices in switchgear and controlgear installations (IEC 60715:1981+am1:1995; EN 60715:2001)

HRN EN 60947-1:2008 en pr
Niskonaponska sklopna aparatura – 1. dio: Opća pravila (IEC 60947-1:2004; EN 60947-1:2004)
Low-voltage switchgear and controlgear – Part 1: General rules (IEC 60947-1:2004; EN 60947-1:2004)

HRN EN 60947-2:2008 en pr
Niskonaponska sklopna aparatura – 2. dio: Prekidači (IEC 60947-2:2006; EN 60947-2:2006)
Low-voltage switchgear and controlgear – Part 2: Circuit-breakers (IEC 60947-2:2006; EN 60947-2:2006)

HRN EN 60947-3:2005/A2:2008 en pr
Niskonaponska sklopna aparatura – 3. dio: Sklopke, rastavljači, rastavne sklopke i kombinacije s osiguračima (IEC 60947-3:1999/am2:2005; EN 60947-3:1999/A2:2005)
Low-voltage switchgear and controlgear – Part 3: Switches, disconnectors, switch-disconnectors and fuse-combination units (IEC 60947-3:1999/am2:2005; EN 60947-3:1999/A2:2005)

HRN EN 60947-4-1:2005/A2:2008 en pr
Niskonaponska sklopna aparatura – Dio 4-1: Sklopnici i motorski pokretači – Elektromehanički sklopnici i motorski pokretači (IEC 60947-4-1:2000/am2:2005; EN 60947-4-1:2001/A2:2005)
Low-voltage switchgear and controlgear – Part 4-1: Contactors and motor-starters – Electromechanical contactors and motor-starters (IEC 60947-4-1:2000/am2:2005; EN 60947-4-1:2001/A2:2005)

HRN EN 60947-4-2:2005/A2:2008 en pr
Niskonaponska sklopna aparatura – Dio 4-2: Sklopnici i motorski pokretači – Poluvodički motorski kontroleri i pokretači za izmjeničnu struju (IEC 60947-4-2:1999/am2:2006; EN 60947-4-2:2000/A2:2006)
Low-voltage switchgear and controlgear – Part 4-2: Contactors and motor-starters – AC semiconductor motor controllers and starters (IEC 60947-4-2:1999/am2:2006; EN 60947-4-2:2000/A2:2006)

HRN EN 60947-4-3:2005/A1:2008 en pr
Niskonaponska sklopna aparatura – Dio 4-3: Sklopnici i motorski pokretači – Poluvodički kontroleri i sklopnici za nemotorske terete za izmjeničnu struju (IEC 60947-4-3:1999/am1:2006; EN 60947-4-3:2000/A1:2006)
Low-voltage switchgear and controlgear – Part 4-3: Contactors and motor-starters – AC semiconductor controllers and contactors for non-motor loads (IEC 60947-4-3:1999/am1:2006; EN 60947-4-3:2000/A1:2006)

HRN EN 60947-5-1:2008 en pr
Niskonaponska sklopna aparatura – Dio 5-1: Aparati za upravljačke strujne krugove i sklopni elementi – Elektromehanički aparati za upravljačke strujne krugove (IEC 60947-5-1:2003; EN 60947-5-1:2004)
Low-voltage switchgear and controlgear – Part 5-1: Control circuit devices and switching elements – Electromechanical control circuit devices (IEC 60947-5-1:2003; EN 60947-5-1:2004)

HRN EN 60947-5-2:2008 en pr
Niskonaponska sklopna aparatura – Dio 5-2: Aparati za upravljačke strujne krugove i sklopni elementi – Blizinske sklopke (IEC 60947-5-2:2007; EN 60947-5-2:2007)
Low-voltage switchgear and controlgear – Part 5-2: Control circuit devices and switching elements – Proximity switches (IEC 60947-5-2:2007; EN 60947-5-2:2007)

HRN EN 60947-5-3:2005/A1:2008 en pr
Niskonaponska sklopna aparatura – Dio 5-3: Aparati za upravljačke strujne krugove i sklopni elementi – Zahtjevi za blizinske aparate s određenim ponašanjem u uvjetima kvara (IEC 60947-5-3:1999/am1:2005; EN 60947-5-3:1999/A1:2005)
Low-voltage switchgear and control gear – Part 5-3: Control circuit devices and switching elements – Requirements for proximity devices with defined behaviour under fault conditions (PDF) (IEC 60947-5-3:1999/am1:2005; EN 60947-5-3:1999/A1:2005)

HRN EN 60947-5-5:2005/A1:2008 en pr
Niskonaponska sklopna aparatura – Dio 5-5: Aparati za upravljačke strujne krugove i sklopni elementi – Električni aparati za zaustavljanje u nevolji s zaporom (IEC 60947-5-5:1997/am1:2005; EN 60947-5-5:1997/A1:2005)
Low-voltage switchgear and controlgear – Part 5-5: Control circuit devices and switching elements – Electrical emergency stop device with mechanical latching function (IEC 60947-5-5:1997/am1:2005; EN 60947-5-5:1997/A1:2005)

HRN EN 60947-5-8:2008 en pr
Niskonaponska sklopna aparatura – Dio 5-8: Aparati za upravljačke strujne krugove i sklopni elementi – Tipkalo s tri slijedna položaja (IEC 60947-5-8:2006; EN 60947-5-8:2006)
Low-voltage switchgear and controlgear – Part 5-8: Control circuit devices and switching elements – Three-position enabling switches (IEC 60947-5-8:2006; EN 60947-5-8:2006)

HRN EN 60947-5-9:2008 en pr
Niskonaponska sklopna aparatura – Dio 5-9: Aparati za upravljačke strujne krugove i sklopni elementi – Sklopke za nadzor protoka (IEC 60947-5-9:2006; EN 60947-5-9:2007)
Low-voltage switchgear and controlgear – Part 5-9: Control circuit devices and switching elements – Flow rate switches (IEC 60947-5-9:2006; EN 60947-5-9:2007)

HRN EN 60947-6-1:2008 en pr
Niskonaponska sklopna aparatura – Dio 6-1: Višefunkcijska oprema – Sklopna oprema za automatsko prespajanje (IEC 60947-6-1:2005; EN 60947-6-1:2005)
Low-voltage switchgear and controlgear – Part 6-1: Multiple function equipment – Transfer switching equipment (IEC 60947-6-1:2005; EN 60947-6-1:2005)

HRN EN 60947-6-2:2005/A1:2008 en pr

Niskonaponska sklopna aparatura – Dio 6-2: Višefunkcijska oprema – Upravljački i zaštitni sklopni aparati (ili oprema) (CPS) (IEC 60947-6-2:2002/am1:2007; EN 60947-6-2:2003/A1:2007)
Low-voltage switchgear and controlgear – Part 6-2: Multiple function equipment – Control and protective switching devices (or equipment) (CPS) (IEC 60947-6-2:2002/am1:2007; EN 60947-6-2:2003/A1:2007)

HRN EN 60947-8:2005/A1:2008 en pr
Niskonaponska sklopna aparatura – 8. dio:Upravljačke jedinice za ugrađenu toplinsku zaštitu (PTC) u električne rotacijske strojeve (IEC 60947-8:2003/am1:2006; EN 60947-8:2003/A1:2006)
Low-voltage switchgear and controlgear – Part 8: Control units for built-in thermal protection (PTC) for rotating electrical machines (IEC 60947-8:2003/am1:2006; EN 60947-8:2003/A1:2006)

HRN EN 61915-1:2008 en pr
Niskonaponska sklopna aparatura – Profili uređaja za umrežene industrijske uređaje – 1. dio: Opća pravila za razvoj uređaja (IEC 61915-1:2007; EN 61915-1:2008)
Low-voltage switchgear and controlgear – Device profiles for networked industrial devices – Part 1: General rules for the development of device profiles (IEC 61915-1:2007; EN 61915-1:2008)

HRN EN 62026-1:2008 en pr
Niskonaponska sklopna aparatura – Sučelja između upravljačkih i periferijskih uređaja – 1. dio: Opća pravila (IEC 62026-1:2007; EN 62026-1:2007)
Low-voltage switchgear and controlgear – Controller-device interfaces (CDIs) – Part 1: General rules (IEC 62026-1:2007; EN 62026-1:2007)

HRN EN 62271-3:2008 en pr
Visokonaponska sklopna aparatura – 3. dio: Digitalno sučelje temeljeno na IEC 61850 (IEC 62271-3:2006; EN 62271-3:2006)
High-voltage switchgear and controlgear – Part 3: Digital interfaces based on IEC 61850 (IEC 62271-3:2006; EN 62271-3:2006)

HRN EN 62271-100:2005/A2:2008 en pr
Visokonaponska sklopna aparatura – 100. dio: Visokonaponski prekidači izmjenične struje (IEC 62271-100:2001/am2:2006; EN 62271-100:2001/A2:2006)
High-voltage switchgear and controlgear – Part 100: High-voltage alternating-current circuit-breakers (IEC 62271-100:2001/am2:2006; EN 62271-100:2001/A2:2006)

HRN EN 62271-101:2008 en pr
Visokonaponska sklopna aparatura – 101. dio: Sintetska ispitivanja (IEC 62271-101:2006; EN 62271-101:2006)
High-voltage switchgear and controlgear – Part 101: Synthetic testing (IEC 62271-101:2006; EN 62271-101:2006)

HRN EN 62271-107:2008 en pr
Visokonaponska sklopna aparatura – 107. dio: Osigurač-sklopke izmjenične struje za nazivne napone iznad 1 kV do uključujući 52 kV (IEC 62271-107:2005; EN 62271-107:2005)
High-voltage switchgear and controlgear – Part 107: Alternating current fused circuit-switchers for rated voltages above 1 kV up to and including 52 kV (IEC 62271-107:2005; EN 62271-107:2005)

HRN EN 62271-108:2008 en pr
Visokonaponska sklopna aparatura – 108. dio: Visokonaponski rastavni prekidači izmjenične struje za nazivne napone 72.5 kV i više (IEC 62271-108:2005; EN 62271-108:2006)
High-voltage switchgear and controlgear – Part 108: High-voltage alternating current disconnecting circuit-breakers for rated voltages of 72,5 kV and above (IEC 62271-108:2005; EN 62271-108:2006)

HRN EN 62271-109:2008 en pr
Visokonaponska sklopna aparatura – 109. dio: Serijski kondenzatori za izmjeničnu struju u paralelnom spoju sa sklopkama (IEC 62271-109:2006; EN 62271-109:2006)
High-voltage switchgear and controlgear – Part 109: Alternating-current series capacitor by-pass switches (IEC 62271-109:2006; EN 62271-109:2006)

HRN EN 62271-110:2008 en pr
Visokonaponska sklopna aparatura – 110. dio: Sklapanje induktivnih tereta (IEC 62271-110:2005; EN 62271-110:2005)
High-voltage switchgear and controlgear – Part 110: Inductive load switching (IEC 62271-110:2005; EN 62271-110:2005)

HRN EN 62271-201:2008 en pr
Visokonaponska sklopna aparatura – 201. dio: Sklopna aparatura izmjenične struje s izolacionim plaštem za nazivne napone iznad 1 kV do uključujući 52 kV (IEC 62271-201:2006; EN 62271-201:2006)
High-voltage switchgear and controlgear – Part 201: AC insulation-enclosed switchgear and controlgear for rated voltages above 1 kV and up to and including 52 kV (IEC 62271-201:2006; EN 62271-201:2006)

HRN EN 62271-202:2008 en pr

Visokonaponska sklopna aparatura – 202. dio: Visokonaponske/niskonaponske tvornički dogotovljene transformatorske stanice (IEC 62271-202:2006; EN 62271-202:2007)
High-voltage switchgear and controlgear – Part 202: High voltage/low voltage prefabricated substation (IEC 62271-202:2006; EN 62271-202:2007)

HRN EN 62271-205:2008 en pr
Visokonaponska sklopna aparatura – 205. dio: Kompaktni sklopni blokovi za nazivne napone iznad 52 kV (IEC 62271-205:2008; EN 62271-205:2008)
High-voltage switchgear and controlgear – Part 205: Compact switchgear assemblies for rated voltages above 52 kV (IEC 62271-205:2008; EN 62271-205:2008)

HRN EN 62271-207:2008 en pr
Visokonaponska sklopna aparatura – 207. dio: Seizmička prikladnost za plinom izolirane sklopne blokove za nazivne napone iznad 52 kV (IEC 62271-207:2007; EN 62271-207:2007)
High-voltage switchgear and controlgear – Part 207: Seismic qualification for gas-insulated switchgear assemblies for rated voltages above 52 kV (IEC 62271-207:2007; EN 62271-207:2007)

HRN EN 62271-209:2008 en pr
Visokonaponska sklopna aparatura – 209. dio: Kabelski spojevi za plinom izolirane, metalom oklopljene sklopne blokove za nazivne napone iznad 52 kV – Kabelski završeci ispunjeni tekućim medijem i kabelski završeci suhog tipa (IEC 62271-209:2007; EN 62271-209:2007)
High-voltage switchgear and controlgear – Part 209: Cable connections for gas-insulated metal-enclosed switchgear for rated voltages above 52 kV – Fluid-filled and extruded insulation cables – Fluid-filled and dry-type cable-terminations (IEC 62271-209:2007; EN 62271-209:2007)

HZN/TO E22, *Energetska elektronika*

HRN EN 50171:2008 en pr
Centralni sustavi napajanja (EN 50171:2001)
Central power supply systems (EN 50171:2001)

HRI CLC/TR 60919-1:2008 en pr
Svojstva energetskih sustava istosmjerne struje visokog napona (HVDC) s mrežom komutiranim pretvaračima – 1. dio: Stacionarna stanja (IEC/TR 60919-1:2005; CLC/TR 60919-1:2005)
Performance of high-voltage direct current (HVDC) systems with line-commutated converters – Part 1: Steady-state conditions (IEC/TR 60919-1:2005; CLC/TR 60919-1:2005)

HRN EN 61800-5-2:2008 en pr
Elektromotorni sustavi prilagodljive brzine – Dio 5-2: Zahtjevi za sigurnost – Funkcionalni (IEC 61800-5-2:2007; EN 61800-5-2:2007)
Adjustable speed electrical power drive systems – Part 5-2: Safety requirements – Functional (IEC 61800-5-2:2007; EN 61800-5-2:2007)

HRI CLC/TR 61800-6:2008 en pr
Elektromotorni sustavi prilagodljive brzine – 6. dio: Uputa za određivanje tipova opterećenja i pridruženih naznačenih struja (IEC/TR 61800-6:2003; CLC/TR 61800-6:2007)
Adjustable speed electrical power drive systems – Part 6: Guide for determination of types of load duty and corresponding current ratings (IEC/TR 61800-6:2003; CLC/TR 61800-6:2007)

HRN EN 61800-7-1:2008 en pr
Elektromotorni sustavi prilagodljive brzine – Dio 7-1: Generičko sučelje i uporaba profila za elektromotorne sustave – Definicija sučelja (IEC 61800-7-1:2007; EN 61800-7-1:2008)
Adjustable speed electrical power drive systems – Part 7-1: Generic interface and use of profiles for power drive systems – Interface definition (IEC 61800-7-1:2007; EN 61800-7-1:2008)

HRN EN 61800-7-201:2008 en pr
Elektromotorni sustavi prilagodljive brzine – Dio 7-201: Generičko sučelje i uporaba profila za elektromotorne sustave – Specifikacija za profil tipa 1 (IEC 61800-7-201:2007; EN 61800-7-201:2008)
Adjustable speed electrical power drive systems – Part 7-201: Generic interface and use of profiles for power drive systems – Profile type 1 specification (IEC 61800-7-201:2007; EN 61800-7-201:2008)

HRN EN 61800-7-202:2008 en pr
Elektromotorni sustavi prilagodljive brzine – Dio 7-202: Generičko sučelje i uporaba profila za elektromotorne sustave – Specifikacija za profil tipa 2 (IEC 61800-7-202:2007; EN 61800-7-202:2008)
Adjustable speed electrical power drive systems – Part 7-202: Generic interface and use of profiles for power drive systems – Profile type 2 specification (IEC 61800-7-202:2007; EN 61800-7-202:2008)

HRN EN 61800-7-203:2008 en pr

Elektromotorni sustavi prilagodljive brzine – Dio 7-203: Generičko sučelje i uporaba profila za elektromotorne sustave – Specifikacija za profil tipa 3 (IEC 61800-7-203:2007; EN 61800-7-203:2008)
Adjustable speed electrical power drive systems – Part 7-203: Generic interface and use of profiles for power drive systems – Profile type 3 specification (IEC 61800-7-203:2007; EN 61800-7-203:2008)

HRN EN 61800-7-204:2008 en pr
Elektromotorni sustavi prilagodljive brzine – Dio 7-204: Generičko sučelje i uporaba profila za elektromotorne sustave – Specifikacija za profil tipa 4 (IEC 61800-7-204:2007; EN 61800-7-204:2008)
Adjustable speed electrical power drive systems – Part 7-204: Generic interface and use of profiles for power drive systems – Profile type 4 specification (IEC 61800-7-204:2007; EN 61800-7-204:2008)

HRN EN 61800-7-301:2008 en pr
Elektromotorni sustavi prilagodljive brzine – Dio 7-301: Generičko sučelje i uporaba profila za elektromotorne sustave – Pridruživanje profila tipa 1 u mrežne tehnike (IEC 61800-7-301:2007; EN 61800-7-301:2008)
Adjustable speed electrical power drive systems – Part 7-301: Generic interface and use of profiles for power drive systems – Mapping of profile type 1 to network technologies (IEC 61800-7-301:2007; EN 61800-7-301:2008)

HRN EN 61800-7-302:2008 en pr
Elektromotorni sustavi prilagodljive brzine – Dio 7-302: Generičko sučelje i uporaba profila za elektromotorne sustave – Pridruživanje profila tipa 2 u mrežne tehnike (IEC 61800-7-302:2007; EN 61800-7-302:2008)
Adjustable speed electrical power drive systems – Part 7-302: Generic interface and use of profiles for power drive systems – Mapping of profile type 2 to network technologies (IEC 61800-7-302:2007; EN 61800-7-302:2008)

HRN EN 61800-7-303:2008 en pr
Elektromotorni sustavi prilagodljive brzine – Dio 7-303: Generičko sučelje i uporaba profila za elektromotorne sustave – Pridruživanje profila tipa 3 u mrežne tehnike (IEC 61800-7-303:2007; EN 61800-7-303:2008)
Adjustable speed electrical power drive systems – Part 7-303: Generic interface and use of profiles for power drive systems – Mapping of profile type 3 to network technologies (IEC 61800-7-303:2007; EN 61800-7-303:2008)

HRN EN 61800-7-304:2008 en pr
Elektromotorni sustavi prilagodljive brzine – Dio 7-304: Generičko sučelje i uporaba profila za elektromotorne sustave – Pridruživanje profila tipa 4 u mrežne tehnike (IEC 61800-7-304:2007; EN 61800-7-304:2008)
Adjustable speed electrical power drive systems – Part 7-304: Generic interface and use of profiles for power drive systems – Mapping of profile type 4 to network technologies (IEC 61800-7-304:2007; EN 61800-7-304:2008)

HRN EN 62310-3:2008 en pr
Statički sustavi za prekapčanje (STS) – 3. dio: Metoda za specificiranje svojstava i ispitni zahtjevi (IEC 62310-3:2008; EN 62310-3:2008)
Static transfer systems (STS) – Part 3: Method for specifying performance and test requirements (IEC 62310-3:2008; EN 62310-3:2008)

HZN/TO E65, *Mjerenje i upravljanje industrijskim procesima*

HRN HD 446.3 S1:2008 en pr
Termoparovi – 3. dio: Produženje i kompenzacijski kabeli – Tolerancija i identifikacijski sustav (IEC 60584-3:1989, MOD; HD 446.3 S1:1993)
Thermocouples – Part 3: Extension and compensating cables – Tolerances and identification system (IEC 60584-3:1989, MOD; HD 446.3 S1:1993)

HRN HD 452.1 S1:2008 en pr
Analogni signali sustava za vođenje procesa – 1. dio: Signali istosmjerne struje (IEC 60381-1:1982; HD 452.1 S1:1984)
Analogue signals for process control systems – Part 1: Direct current signals (IEC 60381-1:1982; HD 452.1 S1:1984)

HRN HD 557 S1:2008 en pr
Diskretni istosmjerni signali za procesna mjerenja i sustave vođenja (IEC 60946:1988; HD 557 S1:1990)
Binary direct voltage signals for process measurement and control systems (IEC 60946:1988; HD 557 S1:1990)

HRN EN 50112:2008 en pr
Mjerenje, vođenje, reguliranje – Električna osjetila temperature – Zaštitne metalne cijevi za TK montažu (EN 50112:1994)
Measurement, control, regulation – Electrical temperature sensors – Metal protecting tubes for TC assemblies (EN 50112:1994)

HRN EN 50113:2008 en pr
Mjerenje, vođenje, reguliranje – Električna osjetila temperature – Izolacijske cijevi za termoelemente (EN 50113:1994)
Measurement, control, regulation – Electrical temperature sensors – Isolating tubes for thermocouples (EN 50113:1994)

HRN EN 50212:2008 en pr
Konektori za termoelektrična osjetila (EN 50212:1996)

Connectors for thermoelectric sensors (EN 50212:1996)

HRN EN 50446:2008 en pr
Izravna (neposredna) montaža termoelemenata s metalnom ili keramičkom zaštitnom cijevi i pripadnim materijalima za montažu (EN 50446:2006)
Straight thermocouple assembly with metal or ceramic protection tube and accessories (EN 50446:2006)

HRN EN 60382:2008 en pr
Analogni pneumatski signal za sustave za vođenje procesa (IEC 60382:1991; EN 60382:1993)
Analogue pneumatic signal for process control systems (IEC 60382:1991; EN 60382:1993)

HRN EN 60534-1:2008 en pr
Regulacijski ventili za industrijske procese – 1. dio: Nazivlje i opće pretpostavke o regulacijskim ventilima (IEC 60534-1:2005; EN 60534-1:2005)
Industrial-process control valves – Part 1: Control valve terminology and general considerations (IEC 60534-1:2005; EN 60534-1:2005)

HRN EN 60534-2-1:2008 en pr
Regulacijski ventili za industrijske procese – Dio 2-1: Protočni kapacitet – Jednadžbe za određivanje protoka tekućine pri instaliranim uvjetima (IEC 60534-2-1:1998+Corr.1:2000; EN 60534-2-1:1998)
Industrial-process control valves – Part 2-1: Flow capacity – Sizing equations for fluid flow under installed conditions (IEC 60534-2-1:1998+Corr.1:2000; EN 60534-2-1:1998)

HRN EN 60534-2-3:2008 en pr
Regulacijski ventili za industrijske procese – Dio 2-3: Protočni kapacitet – Postupci ispitivanja (IEC 60534-2-3:1997; EN 60534-2-3:1998)
Industrial-process control valves – Part 2-3: Flow capacity – Test procedures (IEC 60534-2-3:1997; EN 60534-2-3:1998)

HRN EN 60534-2-5:2008 en pr
Regulacijski ventili za industrijske procese – Dio 2-5: Protočni kapacitet – Jednadžbe za određivanje protoka tekućine kroz stupnjevite upravljačke ventile s međustupanjskom rekuperacijom (IEC 60534-2-5:2003; EN 60534-2-5:2003)
Industrial-process control valves – Part 2-5: Flow capacity – Sizing equations for fluid flow through multistage control valves with interstage recovery (IEC 60534-2-5:2003; EN 60534-2-5:2003)

HRN EN 60534-3-1:2008 en pr
Regulacijski ventili za industrijske procese – Dio 3-1: Dimenzije – Dimenzije sučelja dvopoložajnih, kuglastih, ravnih regulacijskih (upravljačkih) ventila s prirubnicom i dimenzije od središta prema površini dvopoložajnih, kuglastih kutnih regulacijskih (upravljačkih) ventila s prirubnicom (IEC 60534-3-1:2000; EN 60534-3-1:2000+AC:2000)
Industrial-process control valves – Part 3-1: Dimensions – Face-to-face dimensions for flanged, two-way, globe-type, straight pattern and centre-to-face dimensions for flanged, two-way, globe-type, angle pattern control valves (IEC 60534-3-1:2000; EN 60534-3-1:2000+AC:2000)

HRN EN 60534-3-2:2008 en pr
Regulacijski ventili za industrijske procese – Dio 3-2: Dimenzije – Dimenzije sučelja za rotacijske upravljačke ventile izuzevši leptiraste ventile (IEC 60534-3-2:2001; EN 60534-3-2:2001)
Industrial-process control valves – Part 3-2: Dimensions – Face-to-face dimensions for rotary control valves except butterfly valves (IEC 60534-3-2:2001; EN 60534-3-2:2001)

HRN EN 60534-3-3:2008 en pr
Regulacijski ventili za industrijske procese – Dio 3-3: Dimenzije – Krajnje dimenzije za debelošavne, dvosmjerne, kuglaste, ravne regulacijske (upravljačke) ventile (IEC 60534-3-3:1998; EN 60534-3-3:1998)
Industrial-process control valves – Part 3-3: Dimensions – End-to-end dimensions for buttweld, two-way, globe-type, straight pattern control valves (IEC 60534-3-3:1998; EN 60534-3-3:1998)

HRN EN 60534-4:2008 en pr
Regulacijski ventili za industrijske procese – 4. dio: Inspekcija i rutinsko ispitivanje (IEC 60534-4:2006; EN 60534-4:2006)
Industrial-process control valves – Part 4: Inspection and routine testing (IEC 60534-4:2006; EN 60534-4:2006)

HRN EN 60534-5:2008 en pr
Regulacijski ventili za industrijske procese – 5. dio: Označivanje (IEC 60534-5:2004; EN 60534-5:2004)
Industrial-process control valves – Part 5: Marking (IEC 60534-5:2004; EN 60534-5:2004)

HRN EN 60534-6-1:2008 en pr
Regulacijski ventili za industrijske procese – 6. dio: Detalji montiranja pri dodavanju postavnika na regulacijske ventile – Sekcija 1: Montiranje postavnika na linearne aktuatore (IEC 60534-6-1:1997; EN 60534-6-1:1997)
Industrial-process control valves – Part 6: Mounting details for attachment of positioners to control valves – Section 1: Positioner mounting on linear actuators (IEC 60534-6-1:1997; EN 60534-6-1:1997)

HRN EN 60534-6-2:2008 en pr
Regulacijski ventili za industrijske procese – Dio 6-2: Detalji montiranja pri dodavanju postavnika na regulacijske ventile – Montiranje postavnika na rotirajuće aktuatore (IEC 60534-6-2:2000; EN 60534-6-2:2001)
Industrial-process control valves – Part 6-2: Mounting details for attachment of positioners to control valves – Positioner mounting on rotary actuators (IEC 60534-6-2:2000; EN 60534-6-2:2001)

HRN EN 60534-8-1:2008 en pr
Regulacijski ventili za industrijske procese – Dio 8-1: Razmatranje buke – Laboratorijska mjerenja buke generirane aerodinamičkim protokom kroz regulacijske ventile (IEC 60534-8-1:2005; EN 60534-8-1:2005)
Industrial-process control valves – Part 8-1: Noise considerations – Laboratory measurement of noise generated by aerodynamic flow through control valves (IEC 60534-8-1:2005; EN 60534-8-1:2005)

HRN EN 60534-8-2:2008 en pr
Regulacijski ventili za industrijske procese – 8. dio: Razmatranje buke – Sekcija 2: Laboratorijska mjerenja buke generirane hidrodinamičkim protokom kroz regulacijske ventile (IEC 60534-8-2:1991; EN 60534-8-2:1993)
Industrial-process control valves – Part 8: Noise considerations – Section 2: Laboratory measurement of noise generated by hydrodynamic flow through control valves (IEC 60534-8-2:1991; EN 60534-8-2:1993)

HRN EN 60534-8-3:2008 en pr
Regulacijski ventili za industrijske procese – Dio 8-3: Razmatranje buke – Metoda predviđanja aerodinamičke buke regulacijskog ventila (IEC 60534-8-3:2000; EN 60534-8-3:2000)
Industrial-process control valves – Part 8-3: Noise considerations – Control valve aerodynamic noise prediction method (IEC 60534-8-3:2000; EN 60534-8-3:2000)

HRN EN 60534-8-4:2008 en pr
Regulacijski ventili za industrijske procese – Dio 8-4: Razmatranje buke – Predviđanje buke generirane hidrodinamičkim protokom (IEC 60534-8-4:2005+Corr.1:2006; EN 60534-8-4:2005)
Industrial-process control valves – Part 8-4: Noise considerations – Prediction of noise generated by hydrodynamic flow (IEC 60534-8-4:2005+Corr.1:2006; EN 60534-8-4:2005)

HRN EN 60534-9:2008 en pr
Regulacijski ventili za industrijske procese – 9. dio: Postupci mjerenja odziva na skokovite ulaze (IEC 60534-9:2007; EN 60534-9:2007)
Industrial-process control valves – Part 9: Test procedure for response measurements from step inputs (IEC 60534-9:2007; EN 60534-9:2007)

HRN EN 60546-1:2008 en pr
Regulatori s analognim signalima za upotrebu u sustavima za vođenje industrijskih procesa – 1. dio: Metode procjenjivanja djelovanja (IEC 60546-1:1987; EN 60546-1:1993)
Controllers with analogue signals for use in industrial-process control systems – Part 1: Methods of evaluating the performance (IEC 60546-1:1987; EN 60546-1:1993)

HRN EN 60546-2:2008 en pr
Regulatori s analognim signalima za upotrebu u sustavima za vođenje industrijskih procesa – 2. dio: Uputa za inspekciju i rutinska ispitivanja (IEC 60546-2:1987; EN 60546-2:1993)
Controllers with analogue signals for use in industrial-process control systems – Part 2: Guidance for inspection and routine testing (IEC 60546-2:1987; EN 60546-2:1993)

HRN EN 60584-1:2008 en pr
Termoparovi – 1. dio: Referentne tablice (IEC 60584-1:1995; EN 60584-1:1995)
Termoparovi – 1. dio: Referentne tablice (IEC 60584-1:1995; EN 60584-1:1995)

HRN EN 60584-2:2008 en pr
Termoparovi – 2. dio: Tolerancije (IEC 60584-2:1982+am1:1989; EN 60584-2:1993)
Thermocouples – Part 2: Tolerances (IEC 60584-2:1982+am1:1989; EN 60584-2:1993)

HRN EN 60584-3:2008 en pr
Termoparovi – 3. dio: Produženje i kompenzacijski kabeli – Tolerancija i identifikacijski sustav (IEC 60584-3:2007; EN 60584-3:2008)
Thermocouples – Part 3: Extension and compensating cables – Tolerances and identification system (IEC 60584-3:2007; EN 60584-3:2008)

HRN EN 60654-1:2008 en pr
Industrijska procesna mjerna oprema i oprema za vođenje – Radni uvjeti – 1. dio: Klimatski uvjeti (IEC 60654-1:1993; EN 60654-1:1993)
Industrial-process measurement and control equipment – Operating conditions – Part 1: Climatic conditions (IEC 60654-1:1993; EN 60654-1:1993)

HRN EN 60654-2:2008 en pr

Radni uvjeti za industrijsku procesnu mjernu opremu i opremu za vođenje – 2. dio: Napajanje (IEC 60654-2:1979+am1:1992; EN 60654-2:1997)
Operating conditions for industrial-process measurement and control equipment – Part 2: Power (IEC 60654-2:1979+am1:1992; EN 60654-2:1997)

HRN EN 60654-3:2008 en pr
Radni uvjeti za industrijsku procesnu mjernu opremu i opremu za vođenje – 3. dio: Mehanički utjecaji (IEC 60654-3:1983; EN 60654-3:1997)
Operating conditions for industrial-process measurement and control equipment – Part 3: Mechanical influences (IEC 60654-3:1983; EN 60654-3:1997)

HRN EN 60654-4:2008 en pr
Radni uvjeti za industrijsku procesnu mjernu opremu i opremu za vođenje – 4. dio: Korozivni i erozivni utjecaji (IEC 60654-4:1987; EN 60654-4:1997)
Operating conditions for industrial-process measurement and control equipment – Part 4: Corrosive and erosive influences (IEC 60654-4:1987; EN 60654-4:1997)

HRN EN 60746-1:2008 en pr
Izražavanje djelovanja elektrokemijskih analizatora – 1. dio: Općenito (IEC 60746-1:2003; EN 60746-1:2003)
Expression of performance of electrochemical analyzers – Part 1: General (IEC 60746-1:2003; EN 60746-1:2003)

HRN EN 60746-2:2008 en pr
Izražavanje djelovanja elektrokemijskih analizatora – 2. dio: pH vrijednost (IEC 60746-2:2003+Corr.1:2003+Corr.2:2003; EN 60746-2:2003)
Expression of performance of electrochemical analyzers – Part 2: pH value (IEC 60746-2:2003+Corr.1:2003+Corr.2:2003; EN 60746-2:2003)

HRN EN 60746-3:2008 en pr
Izražavanje djelovanja elektrokemijskih analizatora – 3. dio: Elektrolitička vodljivost (IEC 60746-3:2002+Corr.1:2003; EN 60746-3:2002)
Expression of performance of electrochemical analyzers – Part 3: Electrolytic conductivity (IEC 60746-3:2002+Corr.1:2003; EN 60746-3:2002)

HRN EN 60751:2008 en pr
Industrijska platinasta otpornička toplinska osjetila (IEC 60751:1983+am1:1986+am2:1995; EN 60751:1995+A2:1995)
Industrial platinum resistance thermometer sensors (IEC 60751:1983+am1:1986+am2:1995; EN 60751:1995+A2:1995)

HRN EN 60770-1:2008 en pr
Prijenosnici za upotrebu u sustavima za industrijsko vođenje procesa – 1. dio: Metode za ocjenjivanje djelovanja (IEC 60770-1:1999; EN 60770-1:1999)
Transmitters for use in industrial-process control systems – Part 1: Methods for performance evaluation (IEC 60770-1:1999; EN 60770-1:1999)

HRN EN 60770-2:2008 en pr
Prijenosnici za upotrebu u sustavima za industrijsko vođenje procesa – 2. dio: Metode za inspekciju i rutinska ispitivanja (IEC 60770-2:2003; EN 60770-2:2003)
Transmitters for use in industrial-process control systems – Part 2: Methods for inspection and routine testing (IEC 60770-2:2003; EN 60770-2:2003)

HRN EN 60770-3:2008 en pr
Prijenosnici za upotrebu u sustavima za industrijsko vođenje procesa – 3. dio: Metoda za ocjenu djelovanja inteligentnih prijenosnika (IEC 60770-3:2006; EN 60770-3:2006)
Transmitters for use in industrial-process control systems – Part 3: Methods for performance evaluation of intelligent transmitters (IEC 60770-3:2006; EN 60770-3:2006)

HRN EN 60873-1:2008 en pr
Električna i pneumatička analogna pisala za upotrebu u sustavima za vođenje industrijskih procesa – 1. dio: Metode za ocjenjivanje djelovanja (IEC 60873-1:2003; EN 60873-1:2004)
Electrical and pneumatic analogue chart recorders for use in industrial-process control systems – Part 1: Methods for performance evaluation (IEC 60873-1:2003; EN 60873-1:2004)

HRN EN 60873-2:2008 en pr
Električna i pneumatička analogna pisala za upotrebu u sustavima za vođenje industrijskih procesa – 2. dio: Vodič za inspekciju i rutinsko ispitivanje (IEC 60873-2:2004; EN 60873-2:2004)
Electrical and pneumatic analogue chart recorders for use in industrial process control systems – Part 2: Guidance for inspection and routine testing (IEC 60873-2:2004; EN 60873-2:2004)

HRN EN 61003-1:2008 en pr

Sustavi za vođenje industrijskih procesa – Instrumenti s analognim ulazima i izlazima s dva ili više stanja – 1. dio: Metode ocjenjivanja izvedbe (IEC 61003-1:2004; EN 61003-1:2004)
Industrial-process control systems – Instruments with analogue inputs and two- or multi-state outputs – Part 1: Methods of evaluating performance (IEC 61003-1:2004; EN 61003-1:2004)

HRN EN 61069-1:2008 en pr
Industrijska procesna mjerna oprema i oprema za vođenje – Ocjena svojstva sustava u svrhu procjene sustava – 1. dio: Opća razmatranja i metodologija (IEC 61069-1:1991; EN 61069-1:1993+AC:1993)
Industrial-process measurement and control – Evaluation of system properties for the purpose of system assessment – Part 1: General considerations and methodology (IEC 61069-1:1991; EN 61069-1:1993+AC:1993)

HRN EN 61069-2:2008 en pr
Industrijska procesna mjerna oprema i oprema za vođenje – Ocjena svojstva sustava u svrhu procjene sustava – 2. dio: Metodologija procjenjivanja (IEC 61069-2:1993; EN 61069-2:1994)
Industrial-process measurement and control – Evaluation of system properties for the purpose of system assessment – Part 2: Assessment methodology (IEC 61069-2:1993; EN 61069-2:1994)

HRN EN 61069-3:2008 en pr
Industrijska procesna mjerna oprema i oprema za vođenje – Ocjena svojstva sustava u svrhu procjene sustava – 3. dio: Procjena funkcionalnosti sustava (IEC 61069-3:1996; EN 61069-3:1996)
Industrial-process measurement and control – Evaluation of system properties for the purpose of system assessment – Part 3: Assessment of system functionality (IEC 61069-3:1996; EN 61069-3:1996)

HRN EN 61069-4:2008 en pr
Industrijska procesna mjerna oprema i oprema za vođenje – Ocjena svojstva sustava u svrhu procjene sustava – 4. dio: Procjena izvedbe sustava (IEC 61069-4:1997+Corr.1:1997; EN 61069-4:1997)
Industrial process measurement and control – Evaluation of system properties for the purpose of system assessment – Part 4: Assessment of system performance (IEC 61069-4:1997+Corr.1:1997; EN 61069-4:1997)

HRN EN 61069-5:2008 en pr
Industrijska procesna mjerna oprema i oprema za vođenje – Ocjena svojstva sustava u svrhu procjene sustava – 5. dio: Procjena zavisnosti sustava (IEC 61069-5:1994; EN 61069-5:1995)
Industrial-process measurement and control – Evaluation of system properties for the purpose of system assessment – Part 5: Assessment of system dependability (IEC 61069-5:1994; EN 61069-5:1995)

HRN EN 61069-6:2008 en pr
Industrijska procesna mjerna oprema i oprema za vođenje – Ocjena svojstva sustava u svrhu procjene sustava – 6. dio: Procjena djelatnosti sustava (IEC 61069-6:1998; EN 61069-6:1998)
Industrial-process measurement and control – Evaluation of system properties for the purpose of system assessment – Part 6: Assessment of system operability (IEC 61069-6:1998; EN 61069-6:1998)

HRN EN 61069-7:2008 en pr
Industrijska procesna mjerna oprema i oprema za vođenje – Ocjena svojstva sustava u svrhu procjene sustava – 7. dio: Procjena sigurnosti sustava (IEC 61069-7:1999; EN 61069-7:1999)
Industrial-process measurement and control – Evaluation of system properties for the purpose of system assessment – Part 7: Assessment of system safety (IEC 61069-7:1999; EN 61069-7:1999)

HRN EN 61069-8:2008 en pr
Industrijska procesna mjerna oprema i oprema za vođenje – Ocjena svojstva sustava u svrhu procjene sustava – 8. dio: Procjena svojstava sustava koji se ne odnose na zadatke (IEC 61069-8:1999; EN 61069-8:1999)
Industrial-process measurement and control – Evaluation of system properties for the purpose of system assessment – Part 8: Assessment of non-task-related system properties (IEC 61069-8:1999; EN 61069-8:1999)

HRN EN 61131-1:2008 en pr
Programirljivi regulatori – 1. dio: Opće informacije (IEC 61131-1:2003; EN 61131-1:2003)
Programmable controllers – Part 1: General information (IEC 61131-1:2003; EN 61131-1:2003)

HRN EN 61131-2:2008 en pr
Programirljivi regulatori – 2. dio: Zahtjevi na opremu i ispitivanje (IEC 61131-2:2003; EN 61131-2:2003+AC:2003)
Programmable controllers – Part 2: Equipment requirements and tests (IEC 61131-2:2003; EN 61131-2:2003+AC:2003)

HRN EN 61131-3:2008 en pr
Programirljivi regulatori – 3. dio: Programski jezici (IEC 61131-3:2003; EN 61131-3:2003)
Programmable controllers – Part 3: Programming languages (IEC 61131-3:2003; EN 61131-3:2003)

HRN EN 61131-5:2008 en pr
Programirljivi regulatori – 5. dio: Komunikacije (IEC 61131-5:2000; EN 61131-5:2001)
Programmable controllers – Part 5: Communications (IEC 61131-5:2000; EN 61131-5:2001)

HRN EN 61131-7:2008 en pr
Programirljivi regulatori – 7. dio: Programiranje neizrazitog vođenja (IEC 61131-7:2000; EN 61131-7:2000)
Programmable controllers – Part 7: Fuzzy control programming (IEC 61131-7:2000; EN 61131-7:2000)

HRN EN 61152:2008 en pr
Dimenzije termometara s metalnom zaštitom (IEC 61152:1992, MOD; EN 61152:1994)
Dimensions of metal-sheathed thermometer elements (IEC 61152:1992, MOD; EN 61152:1994)

HRN EN 61207-1:2008 en pr
Izražavanje djelovanja plinskih analizatora – 1. dio: Općenito (IEC 61207-1:1994; EN 61207-1:1994)
Expression of performance of gas analyzers – Part 1: General (IEC 61207-1:1994; EN 61207-1:1994)

HRN EN 61207-2:2008 en pr
Izražavanje djelovanja plinskih analizatora – 2. dio: Kisik u plinu (upotreba visoko temperaturnih elektrokemijskih osjetila) (IEC 61207-2:1994+Corr.1:1994; EN 61207-2:1994)
Expression of performance of gas analyzers – Part 2: Oxygen in gas (utilizing high-temperature electrochemical sensors) (IEC 61207-2:1994+Corr.1:1994; EN 61207-2:1994)

HRN EN 61207-3:2008 en pr
Plinski analizatori – Izražavanje djelovanja – 3. dio: Paramagnetski analizaori kisika (IEC 61207-3:2002+Corr.1:2003+Corr.2:2003; EN 61207-3:2002)
Gas analyzers – Expression of performance – Part 3: Paramagnetic oxygen analyzers (IEC 61207-3:2002+Corr.1:2003+Corr.2:2003; EN 61207-3:2002)

HRN EN 61207-6:2008 en pr
Izražavanje djelovanja plinskih analizatora – 6. dio: Fotometrijski analizatori (IEC 61207-6:1994; EN 61207-6:1994)
Expression of performance of gas analyzers – Part 6: Photometric analyzers (IEC 61207-6:1994; EN 61207-6:1994)

HRN EN 61285:2008 en pr
Vođenje industrijskog procesa – Sigurnost kučišta analizatora (IEC 61285:2004; EN 61285:2004)
Industrial-process control – Safety of analyser houses (IEC 61285:2004; EN 61285:2004)

HRN EN 61297:2008 en pr
Sustavi za vođenje industrijskih procesa – Klasificiranje adaptivnih regulatora u svrhu ocjenjivanja (IEC 61297:1995; EN 61297:1995)
Industrial-process control systems – Classification of adaptive controllers for the purpose of evaluation (IEC 61297:1995; EN 61297:1995)

HRN EN 61298-1:2008 en pr
Uređaji za procesno mjerenje i vođenje – Opće metode i postupci ocjenjivanja djelovanja – 1. dio: Opće pretpostavke (IEC 61298-1:1995; EN 61298-1:1995)
Process measurement and control devices – General methods and procedures for evaluating performance – Part 1: General considerations (IEC 61298-1:1995; EN 61298-1:1995)

HRN EN 61298-2:2008 en pr
Uređaji za procesno mjerenje i vođenje – Opće metode i postupci ocjenjivanja djelovanja – 2. dio: Ispitivanja pri referentnim uvjetima (IEC 61298-2:1995; EN 61298-2:1995)
Process measurement and control devices – General methods and procedures for evaluating performance – Part 2: Tests under reference conditions (IEC 61298-2:1995; EN 61298-2:1995)

HRN EN 61298-3:2008 en pr
Uređaji za procesno mjerenje i vođenje – Opće metode i postupci ocjenjivanja djelovanja – 3. dio: Ispitivanja učinaka utjecajnih veličina (IEC 61298-3:1998; EN 61298-3:1998)
Process measurement and control devices – General methods and procedures for evaluating performance – Part 3: Tests for the effects of influence quantities (IEC 61298-3:1998; EN 61298-3:1998)

HRN EN 61298-4:2008 en pr
Uređaji za procesno mjerenje i vođenje – Opće metode i postupci ocjenjivanja djelovanja – 4. dio: Sadržaj izvještaja o ocjenjivanju (IEC 61298-4:1995; EN 61298-4:1995)
Process measurement and control devices – General methods and procedures for evaluating performance – Part 4: Evaluation report content (IEC 61298-4:1995; EN 61298-4:1995)

HRN EN 61326:1999/A2:2008 en pr
Električna oprema za mjerenje, vođenje i laboratorijsku uporabu – Zahtjevi za elektromagnetsku kompatibilnost (EMC) (IEC 61326:1997/am2:2000; EN 61326:1997/A2:2001)
Electrical equipment for measurement, control and laboratory use – EMC requirements (IEC 61326:1997/am2:2000; EN 61326:1997/A2:2001)

HRN EN 61326:1999/A3:2008 en pr

Električna oprema za mjerenje, vođenje i laboratorijsku uporabu – Zahtjevi za elektromagnetsku kompatibilnost (EMC) (IEC 61326:2002 (Annexes E&F only)+IEC 61326:2002/Corr.1:2002; EN 61326:1997/A3:2003)
Electrical equipment for measurement, control and laboratory use – EMC requirements (IEC 61326:2002 (Annexes E&F only)+IEC 61326:2002/Corr.1:2002; EN 61326:1997/A3:2003)

HRN EN 61326-1:2008 en pr
Električna oprema za mjerenje, vođenje i laboratorijsku uporabu – Zahtjevi za elektromagnetsku kompatibilnost (EMC) – 1. dio: Opći zahtjevi (IEC 61326-1:2005+Corr.1:2008; EN 61326-1:2006)
Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 1: General requirements (IEC 61326-1:2005+Corr.1:2008; EN 61326-1:2006)

HRN EN 61326-2-1:2008 en pr
Električna oprema za mjerenje, vođenje i laboratorijsku uporabu – Zahtjevi za elektromagnetsku kompatibilnost (EMC) -- Dio 2-1: Posebni zahtjevi – Ispitne konfiguracije, radni uvjeti i kriteriji djelovanja za osjetljivu ispitnu i mjernu opremu za EMC nezaštićene primjene (IEC 61326-2-1:2005; EN 61326-2-1:2006)
Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 2-1: Particular requirements – Test configurations, operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications (IEC 61326-2-1:2005; EN 61326-2-1:2006)

HRN EN 61326-2-2:2008 en pr
Električna oprema za mjerenje, vođenje i laboratorijsku uporabu – Zahtjevi za elektromagnetsku kompatibilnost (EMC) – Dio 2-2: Posebni zahtjevi – Ispitne konfiguracije, radni uvjeti i kriteriji djelovanja za prenosivu ispitnu opremu i opremu za mjerenje i motrenje u nisko naponskim distribucijskim sustavima (IEC 61326-2-2:2005+Corr.1:2007; EN 61326-2-2:2006)
Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 2-2: Particular requirements – Test configurations, operational conditions and performance criteria for portable test, measuring and monitoring equipment used in low-voltage distribution systems (IEC 61326-2-2:2005+Corr.1:2007; EN 61326-2-2:2006)

HRN EN 61326-2-3:2008 en pr
Električna oprema za mjerenje, vođenje i laboratorijsku uporabu – Zahtjevi za elektromagnetsku kompatibilnost (EMC)) – Dio 2-3: Posebni zahtjevi – Ispitna konfiguracija, radni uvjeti i kriteriji djelovanja za pretvornike s integriranom ili daljinskom prilagodbom signala (IEC 61326-2-3:2006; EN 61326-2-3:2006)
Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 2-3: Particular requirements – Test configuration, operational conditions and performance criteria for transducers with integrated or remote signal conditioning (IEC 61326-2-3:2006; EN 61326-2-3:2006)

HRN EN 61326-2-4:2008 en pr
Električna oprema za mjerenje, vođenje i laboratorijsku uporabu – Zahtjevi za elektromagnetsku kompatibilnost (EMC) – Dio 2-4: Posebni zahtjevi – Ispitna konfiguracija, radni uvjeti i kriteriji djelovanja za uređaje za motrenje izolacije prema IEC 61557-8 i za opremu za traženje pogrešaka izolacije prema IEC 61557-9 (IEC 61326-2-4:2006; EN 61326-2-4:2006)
Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 2-4: Particular requirements – Test configurations, operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9 (IEC 61326-2-4:2006; EN 61326-2-4:2006)

HRN EN 61326-2-5:2008 en pr
Električna oprema za mjerenje, vođenje i laboratorijsku uporabu – Zahtjevi za elektromagnetsku kompatibilnost (EMC) – Dio 2-5: Posebni zahtjevi – Ispitna konfiguracija, radni uvjeti i kriteriji djelovanja za vanjske uređaje sa sučeljima prema IEC 61784-1, CP 3/2 (IEC 61326-2-5:2006; EN 61326-2-5:2006)
Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 2-5: Particular requirements – Test configurations, operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1, CP 3/2 (IEC 61326-2-5:2006; EN 61326-2-5:2006)

HRN EN 61326-2-6:2008 en pr
Električna oprema za mjerenje, vođenje i laboratorijsku uporabu – Zahtjevi za elektromagnetsku kompatibilnost (EMC) – Dio 2-6: Posebni zahtjevi – Medicinski uređaji za in vitro dijagnostiku (IEC 61326-2-6:2005+Corr.1:2007; EN 61326-2-6:2006)
Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 2-6: Particular requirements – In vitro diagnostic (IVD) medical equipment (IEC 61326-2-6:2005+Corr.1:2007; EN 61326-2-6:2006)

HRN EN 61326-3-1:2008 en pr
Električna oprema za mjerenje, vođenje i laboratorijsku uporabu – Zahtjevi za elektromagnetsku kompatibilnost (EMC) – Dio 3-1: Zahtjevi za imunost sigurnosnih sustava i opremu namijenjenu za određivanje sigurnosnih funkcija (funkcionalna sigurnost) – Opće industrijske primjene (IEC 61326-3-1:2008; EN 61326-3-1:2008)
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 (IEC 61326-3-1:2008; EN 61326-3-1:2008)

HRN EN 61326-3-2:2008 en pr

Električna oprema za mjerenje, vođenje i laboratorijsku uporabu – Zahtjevi za elektromagnetsku kompatibilnost (EMC) – Dio 3-2: Zahtjevi za imunost sigurnosnih sustava i opremu namijenjenu za određivanje sigurnosnih funkcija (funkcionalna sigurnost) – Industrijske primjene s uvjetovanim elektromagnetskim okruženjem (IEC 61326-3-2:2008; EN 61326-3-2:2008)
Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 3-2: Immunity requirements for safety-related systems and for equipment intended to perform safety-related functions (functional safety) – Industrial applications with specified electromagnetic environment (IEC 61326-3-2:2008; EN 61326-3-2:2008)

HRN EN 61499-1:2008 en pr
Funkcijski blokovi – 1. dio: Arhitektura (IEC 61499-1:2005; EN 61499-1:2005)
Function blocks – Part 1: Architecture (IEC 61499-1:2005; EN 61499-1:2005)

HRN EN 61499-2:2008 en pr
Funkcijski blokovi – 2. dio: Zahtjevi za softverske alate (IEC 61499-2:2005; EN 61499-2:2005)
Function blocks – Part 2: Software tools requirements (IEC 61499-2:2005; EN 61499-2:2005)

HRN EN 61499-4:2008 en pr
Funkcijski blokovi – 4. dio: Pravila za profile za usklađivanje (IEC 61499-4:2005; EN 61499-4:2006)
Function blocks – Part 4: Rules for compliance profiles (IEC 61499-4:2005; EN 61499-4:2006)

HRN EN 61508-1:2008 en pr
Funkcionalna sigurnost električnih/elektroničkih/programirljivih elektroničkih sigurnosnih sustava – 1. dio: Opći zahtjevi (IEC 61508-1:1998+Corr.1:1999; EN 61508-1:2001)
Functional safety of electrical/electronic/programmable electronic safety-related systems – Part 1: General requirements (IEC 61508-1:1998+Corr.1:1999; EN 61508-1:2001)

HRN EN 61508-2:2008 en pr
Funkcionalna sigurnost električnih/elektroničkih/programirljivih elektroničkih sigurnosnih sustava – 2. dio: Zahtjevi za električne/elektroničke/programirljive elektroničke sigurnosne sustave (IEC 61508-2:2000; EN 61508-2:2001)
Functional safety of electrical/electronic/programmable electronic safety-related systems – Part 2: Requirements for electrical/electronic/programmable electronic safety-related systems (IEC 61508-2:2000; EN 61508-2:2001)

HRN EN 61508-3:2008 en pr
Funkcionalna sigurnost električnih/elektroničkih/programljivih elektroničkih sigurnosnih sustava – 3. dio: Zahtjevi za softver (IEC 61508-3:1998+Corr.1:1999; EN 61508-3:2001)
Functional safety of electrical/electronic/programmable electronic safety-related systems – Part 3: Software requirements (IEC 61508-3:1998+Corr.1:1999; EN 61508-3:2001)

HRN EN 61508-4:2008 en pr
Funkcionalna sigurnost električnih/elektroničkih/programljivih elektroničkih sigurnosnih sustava – 4. dio: Definicije i kratice (IEC 61508-4:1998+Corr.1:1999; EN 61508-4:2001)
Functional safety of electrical/electronic/programmable electronic safety-related systems – Part 4: Definitions and abbreviations (IEC 61508-4:1998+Corr.1:1999; EN 61508-4:2001)

HRN EN 61508-5:2008 en pr
Funkcionalna sigurnost električnih/elektroničkih/programljivih elektroničkih sigurnosnih sustava – 5. dio: Primjeri metoda za određivanje razina nepovredivosti sigurnosti (IEC 61508-5:1998+Corr.1:1999; EN 61508-5:2001)
Functional safety of electrical/electronic/programmable electronic safety-related systems – Part 5: Examples of methods for the determination of safety integrity levels (IEC 61508-5:1998+Corr.1:1999; EN 61508-5:2001)

HRN EN 61508-6:2008 en pr
Funkcionalna sigurnost električnih/elektroničkih/programirljivih elektroničkih sigurnosnih sustava – 6. dio: Upute o primjeni IEC 61508-2 i IEC 61508-3 (IEC 61508-6:2000; EN 61508-6:2001)
Functional safety of electrical/electronic/programmable electronic safety-related systems – Part 6: Guidelines on the application of IEC 61508-2 and IEC 61508-3 (IEC 61508-6:2000; EN 61508-6:2001)

HRN EN 61508-7:2008 en pr
Funkcionalna sigurnost električnih/elektroničkih/programirljivih elektroničkih sigurnosnih sustava – 7. dio: Pregled tehnika i mjera (IEC 61508-7:2000; EN 61508-7:2001)
Functional safety of electrical/electronic/programmable electronic safety-related systems – Part 7: Overview of techniques and measures (IEC 61508-7:2000; EN 61508-7:2001)

HRN EN 61511-1:2008 en pr
Funkcionalna sigurnost – Sigurnosni instrumentacijski sustavi za sektor procesne industrije – 1. dio: Okvir, definicije, sustav, zahtjevi za hardver i softver (IEC 61511-1:2003+Corr.1:2004; EN 61511-1:2004)
Functional safety – Safety instrumented systems for the process industry sector – Part 1: Framework, definitions, system, hardware and software requirements (IEC 61511-1:2003+Corr.1:2004; EN 61511-1:2004)

HRN EN 61511-2:2008 en pr

Funkcionalna sigurnost – Sigurnosni instrumentacijski sustavi za sektor procesne industrije – 2. dio: Smjernice za primjenu IEC 61511-1 (IEC 61511-2:2003; EN 61511-2:2004)
Functional safety – Safety instrumented systems for the process industry sector – Part 2: Guidelines for the application of IEC 61511-1 (IEC 61511-2:2003; EN 61511-2:2004)

HRN EN 61511-3:2008 en pr
Funkcionalna sigurnost – Sigurnosni instrumentacijski sustavi za sektor procesne industrije – 3. dio: Uputa za određivanje potrebnih razina nepovredivosti sigurnosti (IEC 61511-3:2003+Corr.1:2004; EN 61511-3:2004)
Functional safety – Safety instrumented systems for the process industry sector – Part 3: Guidance for the determination of the required safety integrity levels (IEC 61511-3:2003+Corr.1:2004; EN 61511-3:2004)

HRN EN 61512-1:2008 en pr
Vođenje šaržnih procesa – 1. dio: Modeli i nazivlje (IEC 61512-1:1997; EN 61512-1:1999)
Batch control – Part 1: Models and terminology (IEC 61512-1:1997; EN 61512-1:1999)

HRN EN 61512-2:2008 en pr
Vođenje šaržnih procesa – 2. dio: Struktura podataka i smjernice za jezike (IEC 61512-2:2001; EN 61512-2:2002)
Batch control – Part 2: Data structures and guidelines for languages (IEC 61512-2:2001; EN 61512-2:2002)

HRN EN 61514:2008 en pr
Sustavi za vođenje industrijskih procesa – Metode ocjenjivanja djelovanja postavnika ventila s pneumatskim izlazima (IEC 61514:2000, MOD; EN 61514:2002)
Industrial-process control systems – Methods of evaluating the performance of valve positioners with pneumatic outputs (IEC 61514:2000, MOD; EN 61514:2002)

HRN EN 61514-2:2008 en pr
Sustavi za vođenje industrijskih procesa – 2. dio: Metode ocjenjivanja djelovanja inteligentnih postavnika ventila s pneumatskim izlazima (IEC 61514-2:2004; EN 61514-2:2004)
Industrial process control systems – Part 2: Methods of evaluating the performance of intelligent valve positioners with pneumatic outputs (IEC 61514-2:2004; EN 61514-2:2004)

HRN EN 61515:2008 en pr
Mineralnom tvari izolirani kabeli za termoparove i termoparovi (IEC 61515:1995; EN 61515:1996)
Mineral insulated thermocouple cables and thermocouples (IEC 61515:1995; EN 61515:1996)

HRN EN 61518:2008 en pr
Usklađivanje dimenzija između diferencijalnih mjerila tlaka i uređaja za isključivanje s prirubnicom do 413 bara (41,3 Mpa) (IEC 61518:2001; EN 61518:2001+AC:2002)
Mating dimensions between differential pressure (type) measuring instruments and flanged-on shut-off devices up to 413 bar (41,3 MPa) (IEC 61518:2001; EN 61518:2001+AC:2002)

HRN EN 61987-1:2008 en pr
Mjerenje i vođenje industrijskih procesa – Strukture podataka i elemenata u katalozima procesne opreme – 1. dio: Mjerna oprema s analognim i digitalnim izlazom (IEC 61987-1:2006; EN 61987-1:2007)
Industrial-process measurement and control – Data structures and elements in process equipment catalogues – Part 1: Measuring equipment with analogue and digital output (IEC 61987-1:2006; EN 61987-1:2007)

HRN EN 62264-1:2008 en pr
Integracija sustava za vođenje poduzeća – 1. dio: Modeli i nazivlje (IEC 62264-1:2003; EN 62264-1:2008)
Enterprise-control system integration – Part 1: Models and terminology (IEC 62264-1:2003; EN 62264-1:2008)

HRN EN 62264-2:2008 en pr
Integracija sustava za vođenje poduzeća – 2. dio: Značajke modela objekta (IEC 62264-2:2004; EN 62264-2:2008)
Enterprise-control system integration – Part 2: Object model attributes (IEC 62264-2:2004; EN 62264-2:2008)

HRN EN 62264-3:2008 en pr
Integracija sustava za vođenje poduzeća – 3. dio: Modeli aktivnosti za upravljanje proizvodnim postupcima (IEC 62264-3:2007; EN 62264-3:2007)
Enterprise-control system integration – Part 3: Activity models of manufacturing operations management (IEC 62264-3:2007; EN 62264-3:2007)

HRN EN 62337:2008 en pr
Preuzimanje električkih sustava, instrumentacijskih sustava i sustava za vođenje u procesnoj industriji – Specifične faze i kontrolne točke (IEC 62337:2006; EN 62337:2007)
Commissioning of electrical, instrumentation and control systems in the process industry – Specific phases and milestones (IEC 62337:2006; EN 62337:2007)

HRN EN 62339-1:2008 en pr

Modularna sastavna sučelja za sastavne dijelove (komponente) za raspodjelu tekućina za površinsku montažu – 1. dio: Elastomerna brtvila (IEC 62339-1:2006; EN 62339-1:2007)
Modular component interfaces for surface-mount fluid distribution components – Part 1: Elastomeric seals (IEC 62339-1:2006; EN 62339-1:2007)

HRN EN 62381:2008 en pr
Sustavi automatizacije u procesnoj industriji – Test tvorničkog preuzimanja (FAT), test preuzimanja na gradilištu (SAT) i test ugradnje na gradilištu (SIT) (IEC 62381:2006; EN 62381:2007)
Automation systems in the process industry – Factory acceptance test (FAT), site acceptance test (SAT) and site integration test (SIT) (IEC 62381:2006; EN 62381:2007)

HRN EN 62382:2008 en pr
Provjera električne i instrumentacijske petlje (IEC 62382:2006; EN 62382:2007)
Electrical and instrumentation loop check (IEC 62382:2006; EN 62382:2007)

HZN/TO E81, *Zaštita od munje*

HRN EN 50164-1:2003/A1:2008 en pr
Sastavnice sustava zaštite od munje (LPC) – 1. dio: Zahtjevi za spojne elemente (EN 50164-1:1999/A1:2006)
Lightning Protection Components (LPC) – Part 1: Requirements for connection components (EN 50164-1:1999/A1:2006)

HRN EN 50164-2:2003/A1:2008 en pr
Sastavnice sustava zaštite od munje (LPC) – 2. dio: Zahtjevi za vodiče i uzemljivače (EN 50164-2:2002/A1:2006)
Lightning protection components (LPC) – Part 2: Requirements for conductors and earth electrodes (EN 50164-2:2002/A1:2006)

HRN EN 50164-4:2008 en pr
Sastavnice sustava zaštite od munje (LPC) – 4. dio: Zahtjevi za držače vodiča (EN 50164-4:2008)
Lightning Protection Components (LPC) – Part 4: Requirements for conductor fasteners (EN 50164-4:2008)

HRN EN 50164-7:2008 en pr
Sastavnice sustava zaštite od munje (LPC) – 7. dio: Zahtjevi za smjese za poboljšanje uzemljenja (EN 50164-7:2008)
Lightning Protection Components (LPC) – Part 7: Requirements for earthing enhancing compounds (EN 50164-7:2008)

HZN/TO E100, *Audio, video i multimedijski sustavi te njihova oprema*

HRN EN 50083-3:2002/Ispr.1:2008 en pr
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 3. dio: Aktivna širokopojasna oprema za mreže suosnih kabela (EN 50083-3:2002/AC:2006)
Cable networks for television signals, sound signals and interactive services – Part 3: Active wideband equipment for coaxial cable networks (EN 50083-3:2002/AC:2006)

HRN EN 50083-7:2002/Ispr.1:2008 en pr
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 7. dio: Značajke sustava (EN 50083-7:1996/AC:2005)
Cable networks for television signals, sound signals and interactive services – Part 7: System performance (EN 50083-7:1996/AC:2005)

HRN EN 50083-7:2002/Ispr.2:2008 en pr
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 7. dio: Značajke sustava (EN 50083-7:1996/AC:2007)
Cable networks for television signals, sound signals and interactive services – Part 7: System performance (EN 50083-7:1996/AC:2007)

HRN EN 50083-10:2002/Ispr.1:2008 en pr
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 10. dio: Značajke sustava za povratne smjerove (EN 50083-10:2002/AC:2006)
Cable networks for television signals, sound signals and interactive services – Part 10: System performance for return paths (EN 50083-10:2002/AC:2006)

HZN/TO E108, *Sigurnost elektroničke opreme u području audio, video, informacijske i komunikacijske tehnologije*

HRN EN 60950-22:2007/Ispr.1:2008 en pr
Oprema informacijske tehnologije – Sigurnost – 22. dio: Oprema postavljena vani (EN 60950-22:2006/AC:2008)
Information technology equipment – Safety – Part 22: Equipment installed outdoors (EN 60950-22:2006/AC:2008)

HRN EN 60950-23:2007/Ispr.1:2008 en pr

Oprema informacijske tehnologije – Sigurnost – 23. dio: Oprema za pohranu velike količine podataka (EN 60950-23:2006/AC:2008)
Information technology equipment – Safety – Part 23: Large data storage equipment (EN 60950-23:2006/AC:2008)

HZN/TO E500, *Elektromagnetska kompatibilnost u elektrotehnici i telekomunikacijama*

HRN EN 55011:2008 en pr
Industrijski, znanstveni i medicinski (ISM) radiofrekvencijski uređaji – Značajke radiosmetnja – Granice i metode mjerenja (CISPR 11:2003, MOD+am1:2004, MOD+am2:2006; EN 55011:2007+A2:2007)
Industrial, scientific and medical (ISM) radio-frequency equipment – Electromagnetic disturbance characteristics – Limits and methods of measurement (CISPR 11:2003, MOD+am1:2004, MOD+am2:2006; EN 55011:2007+A2:2007)

HRN EN 55012:2008 en pr
Vozila, čamci i naprave pogonjene motorom s unutrašnjim izgaranjem – Značajke radiosmetnja – Granice i metode mjerenja za zaštitu prijamnika, osim onih ugrađenih u vozilo/čamac/uređaj (CISPR 12:2007; EN 55012:2007)
Vehicles, boats and internal combustion engines – Radio disturbance characteristics – Limits and methods of measurement for the protection of off-board receivers (CISPR 12:2007; EN 55012:2007)

HRN EN 55013:2003/A2:2008 en pr
Zvučni i televizijski radiodifuzni prijamnici i prateća oprema – Značajke radiosmetnji – Granice i metode mjerenja (CISPR 13:2001/am2:2006; EN 55013:2001/A2:2006)
Sound and television broadcast receivers and associated equipment – Radio disturbance characteristics – Limits and methods of measurement (CISPR 13:2001/am2:2006; EN 55013:2001/A2:2006)

HRN EN 55014-1:2008 en pr
Elektromagnetska kompatibilnost – Zahtjevi za kućanske uređaje, električne alate i slične uređaje – 1. dio: Emisija (CISPR 14-1:2005; EN 55014-1:2006)
Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus – Part 1: Emission (CISPR 14-1:2005; EN 55014-1:2006)

HRN EN 55015:2008 en pr
Granice i metode mjerenja značajka radiosmetnja električnih rasvjetnih i sličnih uređaja (CISPR 15:2005+am1:2006; EN 55015:2006+A1:2007)
Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment (CISPR 15:2005+am1:2006; EN 55015:2006+A1:2007)

HRN EN 55016-1-1:2008 en pr
Specifikacija uređaja i metoda za mjerenja radiosmetnja i otpornosti – Dio 1-1: Uređaji za mjerenje radiosmetnja i otpornosti – Mjerni uređaji (CISPR 16-1-1:2006+am1:2006+am2:2007; EN 55016-1-1:2007+A1:2007+A2:2008)
Specification for radio disturbance and immunity measuring apparatus and methods – Part 1-1: Radio disturbance and immunity measuring apparatus – Measuring apparatus (CISPR 16-1-1:2006+am1:2006+am2:2007; EN 55016-1-1:2007+A1:2007+A2:2008)

HRN EN 55016-1-2:2005/A2:2008 en pr
Specifikacija uređaja i metoda za mjerenja radiosmetnja i otpornosti – Dio 1-2: Uređaji za mjerenje radiosmetnja i otpornosti – Pomoćna oprema – Vođene smetnje (CISPR 16-1-2:2003/am2:2006; EN 55016-1-2:2004/A2:2006)
Specification for radio disturbance and immunity measuring apparatus and methods – Part 1-2: Radio disturbance and immunity measuring apparatus – Ancillary equipment – Conducted disturbances (CISPR 16-1-2:2003/am2:2006; EN 55016-1-2:2004/A2:2006)

HRN EN 55016-1-3:2008 en pr
Specifikacija uređaja i metoda za mjerenja radiosmetnja i otpornosti – Dio 1-3: Uređaji za mjerenje radiosmetnja i otpornosti – Pomoćna oprema – Snaga smetnja (CISPR 16-1-3:2004; EN 55016-1-3:2006)
Specification for radio disturbance and immunity measuring apparatus and methods – Part 1-3: Radio disturbance and immunity measuring apparatus – Ancillary equipment – Disturbance power (CISPR 16-1-3:2004; EN 55016-1-3:2006)

HRN EN 55016-1-4:2008 en pr
Specifikacija uređaja i metoda za mjerenja radiosmetnja i otpornosti – Dio 1-4: Uređaji za mjerenje radiosmetnja i otpornosti – Pomoćna oprema – Zračene smetnje (CISPR 16-1-4:2007+am1:2007; EN 55016-1-4:2007+A1:2008)
Specification for radio disturbance and immunity measuring apparatus and methods – Part 1-4: Radio disturbance and immunity measuring apparatus – Ancillary equipment – Radiated disturbances (CISPR 16-1-4:2007+am1:2007; EN 55016-1-4:2007+A1:2008)

HRN EN 55016-2-1:2005/A1:2008 en pr
Specifikacija uređaja i metoda za mjerenja radiosmetnja i otpornosti – Dio 2-1: Metode mjerenja smetnja i otpornosti – Mjerenja vođenih smetnja (CISPR 16-2-1:2003/am1:2005; EN 55016-2-1:2004/A1:2005)
Specification for radio disturbance and immunity measuring apparatus and methods – Part 2-1: Methods of measurement of disturbances and immunity – Conducted disturbance measurements (CISPR 16-2-1:2003/am1:2005; EN 55016-2-1:2004/A1:2005)

HRN EN 55016-2-2:2005/A2:2008 en pr
Specifikacija uređaja i metoda za mjerenja radiosmetnja i otpornosti – Dio 2-2: Metode mjerenja smetnja i otpornosti – Mjerenje snage smetnja (CISPR 16-2-2:2003/am2:2005; EN 55016-2-2:2004/A2:2005)
Specification for radio disturbance and immunity measuring apparatus and methods – Part 2-2: Methods of measurement of disturbances and immunity – Measurement of disturbance power (CISPR 16-2-2:2003/am2:2005; EN 55016-2-2:2004/A2:2005)

HRN EN 55016-2-3:2008 en pr
Specifikacija uređaja i metoda za mjerenja radiosmetnja i otpornosti – Dio 2-3: Metode mjerenja smetnja i otpornosti – Mjerenje zračenih smetnja (CISPR 16-2-3:2006; EN 55016-2-3:2006)
Specification for radio disturbance and immunity measuring apparatus and methods – Part 2-3: Methods of measurement of disturbances and immunity – Radiated disturbance measurements (CISPR 16-2-3:2006; EN 55016-2-3:2006)

HRN EN 55020:2008 en pr
Zvučni i televizijski radiodfuzni prijamnici i prateća oprema – Značajke otpornosti – Granice i metode mjerenja (CISPR 20:2006; EN 55020:2007)
Sound and television broadcast receivers and associated equipment – Immunity characteristics – Limits and methods of measurement (CISPR 20:2006; EN 55020:2007)

HRN EN 55022:2000/A2:2008 en pr
Uređaji informatičke tehnike – Značajke radiosmetnja – Granice i metode mjerenja (CISPR 22:1997/am2:2002; EN 55022:1998/A2:2003+AC:2006)
Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement (CISPR 22:1997/am2:2002; EN 55022:1998/A2:2003+AC:2006)

HRN EN 55022:2008 en pr
Oprema informatičke tehnike – Značajke radiosmetnja – Granice i metode mjerenja (CISPR 22:2005, MOD+am1:2005; EN 55022:2006+A1:2007)
Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement (CISPR 22:2005, MOD+am1:2005; EN 55022:2006+A1:2007)

HRN EN 61000-2-12:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 2-12: Okoliš – Razine kompatibilnosti za niskofrekvencijske vođene smetnje i dojavu u javnim srednjenaponskim sustavima napajanja (IEC 61000-2-12:2003; EN 61000-2-12:2003)
Electromagnetic compatibility (EMC) – Part 2-12 : Environment – Compatibility levels for low-frequency conducted disturbances and signalling in public medium-voltage power supply systems (IEC 61000-2-12:2003; EN 61000-2-12:2003)

HRN EN 61000-2-2:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 2-2: Okoliš – Razine kompatibilnosti za niskofrekvencijske vođene smetnje i dojavu u javnim niskonaponskim energetskim sustavima (IEC 61000-2-2:2002; EN 61000-2-2:2002)
Electromagnetic compatibility (EMC) – Part 2-2: Environment – Compatibility levels for low-frequency conducted disturbances and signalling in public low-voltage power supply systems (IEC 61000-2-2:2002; EN 61000-2-2:2002)

HRN EN 61000-2-4:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 2-4: Okoliš – Razine kompatibilnosti u industrijskim postrojenjima za niskofrekvencijske vođene smetnje (IEC 61000-2-4:2002; EN 61000-2-4:2002)
Electromagnetic compatibility (EMC) – Part 2-4: Environment – Compatibility levels in industrial plants for low-frequency conducted disturbances (IEC 61000-2-4:2002; EN 61000-2-4:2002)

HRN EN 61000-3-12:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 3-12: Granice – Granice za harmoničke struje koje stvara oprema priključena na javnu distribucijsku mrežu za ulazne struje > 16A i ≤ 75 A (IEC 61000-3-12: 2004; EN 61000-3-12:2005)
Electromagnetic compatibility (EMC) – Part 3-12: Limits – Limits for
harmonic currents produced by equipment connected to public low-voltage systems with input current > 16 A and ≤ 75 A per phase (IEC 61000-3-12: 2004; EN 61000-3-12:2005)

HRN EN 61000-3-3:1997/A1:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 3-3: Granice – Ograničenje kolebanja napona i treperenja u niskonaponskim sustavima napajanja za opremu s nazivnom strujom ≤ 16 A (IEC 1000-3-3:1994/am1:2001; EN 61000-3-3:1995/A1:2001)
Electromagnetic compatibility (EMC) – Part 3-3: Limits-Limitation of voltage changes, voltage fluctuation and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection (IEC 1000-3-3:1994/am1:2001; EN 61000-3-3:1995/A1:2001)

HRN EN 61000-4-11:2008 en pr

Elektromagnetska kompatibilnost (EMC) – Dio 4-11: Ispitne i mjerne tehnike – Ispitivanje otpornosti na naponske propade, kratkotrajne prekide i naponske promjene (IEC 61000-4-11:2004; EN 61000-4-11:2004)
Electromagnetic compatibility (EMC) – Part 4-11: Testing and measurement techniques – Voltage dips, short interruptions and voltage variations immunity tests (IEC 61000-4-11:2004; EN 61000-4-11:2004)

HRN EN 61000-4-1:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 4-1: Ispitne i mjerne tehnike – Pregled norma niza IEC 61000-4 (IEC 61000-4-1:2006; EN 61000-4-1:2007)
Electromagnetic compatibility (EMC) – Part 4-1: Testing and measurement techniques – Overview of IEC 61000-4 series (IEC 61000-4-1:2006; EN 61000-4-1:2007)

HRN EN 61000-4-12:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 4-12: Ispitne i mjerne tehnike – Ispitivanje otpornosti na prstenaste valove napona (IEC 61000-4-12:2006; EN 61000-4-12:2006)
Electromagnetic compatibility (EMC) – Part 4-12: Testing and measurement techniques – Ring wave immunity test (IEC 61000-4-12:2006; EN 61000-4-12:2006)

HRN EN 61000-4-13:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 4-13: Ispitne i mjerne tehnike – Ispitivanje otpornosti na harmonike i međuharmonike uključujući mrežnu dojavu na niskofrekvencijskom mrežnom priključku (IEC 61000-4-13:2002; EN 61000-4-13:2002)
Electromagnetic compatibility (EMC) – Part 4-13: Testing and measurement techniques – Harmonics and interharmonics including mains signalling at a.c. power port, low frequency immunity tests (IEC 61000-4-13:2002; EN 61000-4-13:2002)

HRN EN 61000-4-15:2001/A1:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 4-15: Ispitne i mjerne tehnike – Flickermetar – Funkcionalne specifikacije i dizajn (IEC 61000-4-15:1997/am1:2003; EN 61000-4-15:1998/A1:2003)
Electromagnetic compatibility (EMC) – Part 4-15: Testing and measurement techniques – Flickermeter – Functional and design specifications (IEC 61000-4-15:1997/am1:2003; EN 61000-4-15:1998/A1:2003)

HRN EN 61000-4-16:2001/A1:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 4-16: Ispitne i mjerne tehnike – Ispitivanje otpornosti na vođene smetnje u zajedničkome modu u frekvencijskom području od 0 Hz do 150 kHz (IEC 61000-4-16:1998/am1:2001; EN 61000-4-16:1998/A1:2004)
Electromagnetic compatibility (EMC) – Part 4-16: Testing and measurement techniques – Test for immunity to conducted, common mode disturbances in the frequency range 0 Hz to 150 kHz (IEC 61000-4-16:1998/am1:2001; EN 61000-4-16:1998/A1:2004)

HRN EN 61000-4-17:2001/A1:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 4-17: Ispitne i mjerne tehnike – Ispitivanje otpornosti na valovitost na ulazima istosmjernog napajanja (IEC 61000-4-17:1999/am1:2001; EN 61000-4-17:1999/A1:2004)
Electromagnetic compatibility (EMC) – Part 4-17: Testing and measurement techniques – Ripple on d.c. input power port immunity test (IEC 61000-4-17:1999/am1:2001; EN 61000-4-17:1999/A1:2004)

HRN EN 61000-4-18:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 4-18: Ispitne i mjerne tehnike – Ispitivanje otpornosti na prigušene oscilirajuće valove (IEC 61000-4-18:2006; EN 61000-4-18:2007)
Electromagnetic compatibility (EMC) – Part 4-18: Testing and measurement techniques – Damped oscillatory wave immunity test (IEC 61000-4-18:2006; EN 61000-4-18:2007)

HRN EN 61000-4-20:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 4-20: Ispitne i mjerne tehnike – Ispitivanje emisije i otpornosti u poprečnim (transverzalnim) elektromagnetskim (TEM) valovodima (IEC 61000-4-20:2003+am1:2006; EN 61000-4-20:2003+A1:2007)
Electromagnetic compatibility (EMC) – Part 4-20: Testing and measurement techniques – Emission and immunity testing in transverse electromagnetic (TEM) waveguides (IEC 61000-4-20:2003+am1:2006; EN 61000-4-20:2003+A1:2007)

HRN EN 61000-4-21:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 4-21: Ispitne i mjerne tehnike – Metode ispitivanja u odbijajućim komorama (IEC 61000-4-21:2003; EN 61000-4-21:2003)
Electromagnetic compatibility (EMC) – Part 4-21: Testing and measurement techniques – Reverberation chamber test methods (IEC 61000-4-21:2003; EN 61000-4-21:2003)

HRN EN 61000-4-25:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 4-25: Ispitne i mjerne tehnike – Metode ispitivanja otpornosti opreme i sustava izloženih HEMP-u (IEC 61000-4-25:2001; EN 61000-4-25:2002)
Electromagnetic compatibility (EMC) – Part 4-25: Testing and measurement techniques – HEMP immunity test methods for equipment and systems (IEC 61000-4-25:2001; EN 61000-4-25:2002)

HRN EN 61000-4-30:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 4-30: Ispitne i mjerne tehnike – Metode mjerenja kvalitete električne energije (IEC 61000-4-30:2003; EN 61000-4-30:2003)
Electromagnetic compatibility (EMC) – Part 4-30: Testing and measurement techniques – Power quality measurements methods (IEC 61000-4-30:2003; EN 61000-4-30:2003)

HRN EN 61000-4-3:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 4-3: Ispitne i mjerne tehnike – Ispitivanje otpornosti na zračena radiofrekvencijska elektromagnetska polja (IEC 61000-4-3:2006+am1:2007; EN 61000-4-3:2006+A1:2008)
Electromagnetic compatibility (EMC) – Part 4-3: Testing and measurement techniques – Radiated, radio-frequency, electromagnetic field immunity test (IEC 61000-4-3:2006+am1:2007; EN 61000-4-3:2006+A1:2008)

HRN EN 61000-4-34:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 4-34: Ispitne i mjerne tehnike – Ispitivanja otpornosti na naponske propade, kratkotrajne prekide i naponske promjene za opremu nazivne struje veće od 16 A po fazi (IEC 61000-4-34:2005; EN 61000-4-34:2007)
Electromagnetic compatibility (EMC) – Part 4-34: Testing and measurement techniques – Voltage dips, short interruptions and voltage variations immunity tests for equipment with input current more than 16 A per phase (IEC 61000-4-34:2005; EN 61000-4-34:2007)

HRN EN 61000-4-4:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 4-4: Ispitne i mjerne tehnike – Ispitivanje otpornosti na električke brze tranzijente/rafale (IEC 61000-4-4:2004; EN 61000-4-4:2004)
Electromagnetic compatibility (EMC) – Part 4-4: Testing and measurement techniques – Electrical fast transient/burst immunity test (IEC 61000-4-4:2004; EN 61000-4-4:2004)

HRN EN 61000-4-5:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 4-5: Ispitne i mjerne tehnike – Ispitivanje otpornosti na udarne prenapone (IEC 61000-4-5:2005; EN 61000-4-5:2006)
Electromagnetic compatibility (EMC) – Part 4-5: Testing and measurement techniques – Surge immunity test (IEC 61000-4-5:2005; EN 61000-4-5:2006)

HRN EN 61000-4-6:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 4-6: Ispitne i mjerne tehnike – Ispitivanje otpornosti na vođene smetnje nastale djelovanjem radiofrekvencijskih polja (IEC 61000-4-6:2003+am1:2004+am2:2006; EN 61000-4-6:2007)
Electromagnetic compatibility (EMC) – Part 4-6: Testing and measurement techniques – Immunity to conducted disturbances, induced by radio-frequency fields (IEC 61000-4-6:2003+am1:2004+am2:2006; EN 61000-4-6:2007)

HRN EN 61000-5-7:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 5-7: Upute za postavljanje i ublaživanje – Stupnjevi zaštite od elektromagnetskih smetnja kućištem (IEC 61000-5-7:2001; EN 61000-5-7:2001)
Electromagnetic compatibility (EMC) – Part 5-7: Installation and mitigation guidelines – Degrees of protection by enclosures against electromagnetic disturbances (EM code) (IEC 61000-5-7:2001; EN 61000-5-7:2001)

HRN EN 61000-6-1:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 6-1: Norme srodnih područja – Otpornost za stambena, poslovna i lakoindustrijska područja (IEC 61000-6-1:2005; EN 61000-6-1:2007)
Electromagnetic compatibility (EMC) – Part 6-1: Generic standards – Immunity for residential, commercial and light-industrial environments (IEC 61000-6-1:2005; EN 61000-6-1:2007)

HRN EN 61000-6-2:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 6-2: Norme srodnih područja – Otpornost za industrijska područja (IEC 61000-6-2:2005; EN 61000-6-2:2005)
Electromagnetic compatibility (EMC) – Part 6-2: Generic standards – Immunity for industrial environments (IEC 61000-6-2:2005; EN 61000-6-2:2005)

HRN EN 61000-6-3:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 6-1: Norme srodnih područja – Norma emisije za stambena, poslovna i lakoindustrijska područja (IEC 61000-6-3:2006; EN 61000-6-3:2007)
Electromagnetic compatibility (EMC) – Part 6-3: Generic standards – Emission standard for residential, commercial and light-industrial environments (IEC 61000-6-3:2006; EN 61000-6-3:2007)

HRN EN 61000-6-4:2008 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 6-4: Norme srodnih područja – Norma emisije za industrijska područja (IEC 61000-6-4:2006; EN 61000-6-4:2007)
Electromagnetic compatibility (EMC) – Part 6-4: Generic standards – Emission standard for industrial environments (IEC 61000-6-4:2006; EN 61000-6-4:2007)

HZN/TO E501, *Elektroakustika i ultrazvuk*

HRN EN 60565:2008 en pr
Podvodna akustika – Hidrofoni – Umjeravanje u frekvencijskom području 0,01 Hz do 1 MHz (IEC 60565:2006; EN 60565:2007)
Underwater acoustics – Hydrophones – Calibration in the frequency range 0,01 Hz to 1 MHz (IEC 60565:2006; EN 60565:2007)

HRN EN 61094-6:2008 en pr
Mjerni mikrofoni – 6. dio: Elektrostatski pobuđivači za određivanje frekvencijskog odziva (IEC 61094-6:2004; EN 61094-6:2005)
Measurement microphones – Part 6: Electrostatic actuators for determination of frequency response (IEC 61094-6:2004; EN 61094-6:2005)

HRN EN 61672-3:2008 en pr
Elektroakustika – Zvukomjeri – 3. dio: Periodična ispitivanja (IEC 61672-3:2006; EN 61672-3:2006)
Electroacoustics – Sound level meters – Part 3: Periodic tests (IEC 61672-3:2006; EN 61672-3:2006)

HRN EN 62127-1:2008 en pr
Ultrazvuk – Hidrofoni – 1. dio: Mjerenje i karakterizacija medicinskih ultrazvučnih polja do 40 MHz (IEC 62127-1:2007; EN 62127-1:2007)
Ultrasonics – Hydrophones – Part 1: Measurement and characterization of medical ultrasonic fields up to 40 MHz (IEC 62127-1:2007; EN 62127-1:2007)

HRN EN 62127-2:2008 en pr
Ultrazvuk – Hidrofoni – 2. dio: Umjeravanje za ultrazvučna polja do 40 MHz (IEC 62127-2:2007; EN 62127-2:2007)
Ultrasonics – Hydrophones – Part 2: Calibration for ultrasonic fields up to 40 MHz (IEC 62127-2:2007; EN 62127-2:2007)

HRN EN 62127-3:2008 en pr
Ultrazvuk – Hidrofoni – 3. dio: Značajke hidrofona za ultrazvučna polja do 40 MHz (IEC 62127-3:2007; EN 62127-3:2007)
Ultrasonics – Hydrophones – Part 3: Properties of hydrophones for ultrasonic fields up to 40 MHz (IEC 62127-3:2007; EN 62127-3:2007)

HZN/TO T4, *Normizacija u telekomunikacijama*

HRN EN 301 447 V1.1.1:2008 en pr
Satelitske zemaljske postaje i sustavi (SES) – Usklađena europska norma za satelitske zemaljske postaje na plovilima (ESVs) u frekvencijskom području 4/6 GHz namijenjenom stalnim satelitskim servisima (FSS) koji ispunjavaju bitne zahtjeve iz članka 3.2 R&TTE propisa (EN 301 447 V1.1.1:2007)
Satellite Earth Stations and Systems (SES) – Harmonized EN for satellite Earth Stations on board Vessels (ESVs) operating in the 4/6 GHz frequency bands allocated to the Fixed Satellite Service (FSS) covering essential requirements of article 3.2 of the R&TTE directive (EN 301 447 V1.1.1:2007)

HRN EN 302 448 V1.1.1:2008 en pr
Satelitske zemaljske postaje i sustavi (SES) – Usklađena europska norma za prateće zemaljske satelitske postaje na vlakovima koje rade u frekvencijskom pojasu 14/16 GHz i ispunjavaju bitne zahtjeve iz članka 3.2 R&TTE propisa (EN 302 448 V1.1.1:2007)
Satellite Earth Stations and Systems (SES) – Harmonized EN for tracking Earth Stations on Trains (ESTs) operating in the 14/12 GHz frequency bands covering essential requirements under article 3.2 of the R&TTE directive (EN 302 448 V1.1.1:2007)

HZN/TU A1, *Usluge, proizvodi za kućanstvo i slobodno vrijeme 1*

HRN EN 131-1:2008 en pr

Ladders – Part 1: Terms, types, functional sizes (EN 131-1:2007)

HRN EN 131-2:2008 en pr

Ladders – Requirements, testing, marking (EN 131-2:1993+AC:1993)

HRN EN 131-3:2008 en pr

Ladders – Part 3: User Instructions (EN 131-3:2007)

HRN EN 131-4:2008 en pr

Ladders – Part 4: Single or multiple hinge-joint ladders (EN 131-4:2007)

HRN EN 564:2008 en pr
Planinarska oprema – Pomoćna užad – Sigurnosni zahtjevi i metode ispitivanja (EN 564:2006)
Mountaineering equipment – Accessory cord – Safety requirements and test methods (EN 564:2006)

HRN EN 565:2008 en pr
Planinarska oprema – Trake – Sigurnosni zahtjevi i metode ispitivanja (EN 565:2006)
Mountaineering equipment – Tape – Safety requirements and test methods (EN 565:2006)

HRN EN 566:2008 en pr
Planinarska oprema – Produžne petlje – Sigurnosni zahtjevi i metode ispitivanja (EN 566:2006)
Mountaineering equipment – Slings – Safety requirements and test methods (EN 566:2006)

HRN EN 568:2008 en pr
Planinarska oprema – Vijci za led – Sigurnosni zahtjevi i metode ispitivanja (EN 568:2007)
Mountaineering equipment – Ice anchors – Safety requirements and test methods (EN 568:2007)

HRN EN 569:2008 en pr
Planinarska oprema – Klinovi – Sigurnosni zahtjevi i metode ispitivanja (EN 569:2007)
Mountaineering equipment – Pitons – Safety requirements and test methods (EN 569:2007)

HRN EN 748:2008 en pr

Playing field equipment – Football goals – Functional and safety requirements, test methods (EN 748:2004+AC:2005)

HRN EN 749:2008 en pr

Playing field equipment – Handball goals – Functional and safety requirements, test methods (EN 749:2004+AC:2005)

HRN EN 750:2008 en pr

Playing field equipment – Hockey goals – Functional and safety requirements, test methods (EN 750:2004+AC:2005)

HRN EN 892:2008 en pr
Planinarska oprema – Dinamička užad – Sigurnosni zahtjevi i metode ispitivanja (EN 892:2004)
Mountaineering equipment – Dynamic mountaineering ropes – Safety requirements and test methods (EN 892:2004)

HRN EN 913:2008 en pr

Gymnastic equipment – General safety requirements and test methods (EN 913:1996)

HRN EN 914:2008 en pr

Gymnastic equipment – Parallel bars and combination asymmetric/parallel bars – Functional and safety requirements, test methods (EN 914:1996)

HRN EN 915:2008 en pr

Gymnastic equipment – Asymmetric bars – Functional and safety requirements, test methods (EN 915:1996)

HRN EN 926-1:2008 en pr

Paragliding equipment – Paragliders – Part 1: Requirements and test methods for structural strength (EN 926-1:2006)

HRN EN 926-2:2008 en pr

Paragliding equipment – Paragliders – Part 2: Requirements and test methods for classifying flight safety characteristics (EN 926-2:2005)

HRN EN 957-1:2008 en pr
Oprema za vježbanje – 1. dio: Opći sigurnosni zahtjevi i metode ispitivanja (EN 957-1:2005)
Stationary training equipment – Part 1: General safety requirements and test methods (EN 957-1:2005)

HRN EN 957-4:2008 en pr
Oprema za vježbanje – 4. dio: Klupe za jačanje (benč), dodatni posebni sigurnosni zahtjevi i metode ispitivanja (EN 957-4:2006)
Stationary training equipment – Part 4: Strength training benches, additional specific safety requirements and test methods (EN 957-4:2006)

HRN EN 957-10:2008 en pr

Stationary training equipment – Part 10: Exercise bicycles with a fixed wheel or without freewheel, additional specific safety requirements and test methods (EN 957-10:2005)

HRN EN 958:2008 en pr
Planinarska oprema – Ublaživači pada – Sigurnosni zahtjevi i metode ispitivanja (EN 958:2006)
Mountaineering equipment – Energy absorbing systems for use in klettersteig (via ferrata) climbing – Safety requirements and test methods (EN 958:2006)

HRN EN 959:2008 en pr
Planinarska oprema – Stijenska sidra – Sigurnosni zahtjevi i metode ispitivanja (EN 959:2007)
Mountaineering equipment – Rock anchors – Safety requirements and test methods (EN 959:2007)

HRN EN 1176-1:2008 en pr
Oprema za igrališta i igrališna površina – 1. dio: Opći sigurnosni zahtjevi i ispitne metode (EN 1176-1:2008)
Playground equipment and surfacing – Part 1: General safety requirements and test methods (EN 1176-1:2008)

HRN EN 1176-2:2008 en pr
Oprema za igrališta i igrališna površina – 2. dio: Dodatni posebni sigurnosni zahtjevi za njihaljke (EN 1176-2:2008)
Playground equipment and surfacing – Part 2: Additional specific safety requirements and test methods for swings (EN 1176-2:2008)

HRN EN 1176-3:2008 en pr
Oprema za igrališta i igrališna površina – 3. dio: Dodatni posebni sigurnosni zahtjevi za tobogane (EN 1176-3:2008)
Playground equipment and surfacing – Part 3: Additional specific safety requirements and test methods for slides (EN 1176-3:2008)

HRN EN 1176-4:2008 en pr
Oprema za igrališta i igrališna površina – 4. dio: Dodatni posebni sigurnosni zahtjevi za žičare (EN 1176-4:2008)
Playground equipment and surfacing – Part 4: Additional specific safety requirements and test methods for cableways (EN 1176-4:2008)

HRN EN 1176-5:2008 en pr
Oprema za igrališta i igrališna površina – 5. dio: Dodatni posebni sigurnosni zahtjevi za vrtuljke (EN 1176-5:2008)
Playground equipment and surfacing – Part 5: Additional specific safety requirements and test methods for carousels (EN 1176-5:2008)

HRN EN 1176-6:2008 en pr
Oprema za igrališta i igrališna površina – 6. dio: Dodatni posebni sigurnosni zahtjevi za ljuljačke (EN 1176-6:2008)
Playground equipment and surfacing – Part 6: Additional specific safety requirements and test methods for rocking equipment (EN 1176-6:2008)

HRN EN 1176-7:2008 en pr
Oprema za igrališta i igrališna površina – 7. dio: Upute za postavljanje, nadzor, održavanje i uporabu (EN 1176-7:2008)
Playground equipment and surfacing – Part 7: Guidance on installation, inspection, maintenance and operation (EN 1176-7:2008)

HRN EN 1176-10:2008 en pr

Playground equipment and surfacing – Part 10: Additional specific safety requirements and test methods for fully enclosed play equipment (EN 1176-10:2008)

HRN EN 1176-11:2008 en pr

Playground equipment and surfacing – Part 11: Additional specific safety requirements and test methods for spatial network (EN 1176-11:2008)

HRN EN 1177:2008 en pr

Impact attenuating playground surfacing – Determination of critical fall height (EN 1177:2008)

HRN EN 1270:2008 en pr

Playing field equipment – Basketball equipment – Functional and safety requirements, test methods (EN 1270:2005)

HRN EN 1271:2008 en pr

Playing field equipment – Volleyball equipment – Functional and safety requirements, test methods (EN 1271:2004+AC:2005)

HRN EN 1509:2008 en pr

Playing field equipment – Badminton equipment – Functional and safety requirements, test methods (EN 1509:2004)

HRN EN 1510:2008 en pr

Playing field equipment – Tennis equipment – Functional and safety requirements, test methods (EN 1510:2004)

HRN EN 1651:2008 en pr

Paragliding equipment – Harnesses – Safety requirements and strength tests (EN 1651:1999)

HRN EN 1809:2008 en pr

Diving accessories – Buoyancy compensators – Functional and safety requirements, test methods (EN 1809:1997)

HRN EN 1904:2008 en pr

Precious metals – The finenesses of solders used with precious metal jewellery alloys (EN 1904:2000)

HRN EN 1929-1:2008 en pr

Basket trolleys – Part 1: Requirements and tests for basket trolleys with or without a child carrying facility (EN 1929-1:1998)

HRN EN 1929-2:2008 en pr

Basket trolleys – Part 2: Requirements, tests and inspection for basket trolleys with or without a child carrying facility, intended to be used on passenger conveyors (EN 1929-2:2004)

HRN EN 1929-3:2008 en pr

Basket trolleys – Part 3: Requirements and tests for basket trolleys with additional goods carrying facility(ies), with or without a child carrying facility (EN 1929-3:2005)

HRN EN 1929-4:2008 en pr

Basket trolleys – Part 4: Requirements and tests for basket trolleys with additional goods carrying facility(ies), with or without a child carrying facility, intended to be used on passenger conveyors (EN 1929-4:2005)

HRN EN 1929-7:2008 en pr

Basket trolleys – Part 7: Requirements and tests for basket trolleys with baby and child carrying facilities (EN 1929-7:2005)

HRN EN 1972:2008 en pr

Diving accessories – Snorkels – Safety requirements and test methods (EN 1972:1997)

HRN EN ISO 5912:2008 en pr

Camping tents (ISO 5912:2003; EN ISO 5912:2005)

HRN ISO 6289:2004/Ispr.1:2008 en pr
Skije – Rječnik (ISO 6289:2003/Cor 1:2005)
Skis – Vocabulary (ISO 6289:2003/Cor 1:2005)

HRN EN ISO 9994:2008 en pr

Lighters – Safety specification (ISO 9994:2005+Amd 1:2008; EN ISO 9994:2006+A1:2008)

HRN EN ISO 11210:2008 en pr

Determination of platinum in platinum jewellery alloys – Gravimetric method after precipitation of diammonium hexachloroplatinate (ISO 11210:1995; EN ISO 11210:1995)

HRN EN ISO 11426:2008 en pr

Determination of gold in gold jewellery alloys – Cupellation method (fire assay) (ISO 11426:1997; EN ISO 11426:1998)

HRN EN ISO 11489:2008 en pr

Determination of platinum in platinum jewellery alloys – Gravimetric method after reduction with mercury(I) chloride (ISO 11489:1995; EN ISO 11489:1995)

HRN EN ISO 11490:2008 en pr

Determination of palladium in palladium jewellery alloys – Gravimetric method with dimethyl glyoxime (ISO 11490:1995; EN ISO 11490:1995)

HRN EN 12277:2008 en pr
Planinarska oprema – Pojasovi – Sigurnosni zahtjevi i metode ispitivanja (EN 12277:2007)
Mountaineering equipment – Harnesses – Safety requirements and test methods (EN 12277:2007)

HRN EN 12278:2008 en pr
Planinarska oprema – Koloturi – Sigurnosni zahtjevi i metode ispitivanja (EN 12278:2007)
Mountaineering equipment – Pulleys – Safety requirements and test methods (EN 12278:2007)

HRN EN 12472:2008 en pr

Method for the simulation of wear and corrosion for the detection of nickel release from coated items (EN 12472:2005)

HRN EN 12491:2008 en pr

Paragliding equipment – Emergency parachutes – Safety requirements and test methods (EN 12491:2001)

HRN EN 12503-1:2008 en pr

Sports mats – Part 1: Gymnastic mats, safety requirements (EN 12503-1:2001+AC:2002)

HRN EN 12503-2:2008 en pr

Sports mats – Part 2: Pole vault and high jump mats, safety requirements (EN 12503-2:2001+AC:2002)

HRN EN 12503-3:2008 en pr

Sports mats – Part 3: Judo mats, safety requirements (EN 12503-3:2001)

HRN EN 12503-4:2008 en pr

Sports mats – Part 4: Determination of shock absorption (EN 12503-4:2001)

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Methods of test for dense shaped refractory products – Part 3: Test methods for carbon-containing refractories (EN 993-3:1997)

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Methods of test for dense shaped refractory products – Part 4: Determination of permeability to gases (EN 993-4:1995)

HRN EN 993-5:2008 en pr

Methods of test for dense shaped refractory products – Part 5: Determination of cold crushing strength (EN 993-5:1998)

HRN EN 993-6:2008 en pr

Methods of test for dense shaped refractory products – Part 6: Determination of modulus of rupture at ambient temperature (EN 993-6:1995)

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Methods of test for dense shaped refractory products – Part 7: Determination of modulus of rupture at elevated temperatures (EN 993-7:1998)

HRN EN 993-9:2008 en pr

Methods of testing dense shaped refractory products – Part 9: Determination of creep in compression (EN 993-9:1997)

HRN EN 993-10:2008 en pr

Methods of test for dense shaped refractory products – Part 10: Determination of permanent change in dimensions on heating (EN 993-10:1997)

HRN EN 993-11:2008 en pr

Methods of test for dense shaped refractory products – Part 11: Determination of resistance to thermal shock (EN 993-11:2007)

HRN EN 993-12:2008 en pr

Methods of test for dense shaped refractory products – Part 12: Determination of pyrometric cone equivalent (refractoriness) (EN 993-12:1997)

HRN EN 993-13:2008 en pr

Methods of test for dense shaped refractory products – Part 13: Specification for pyrometric reference cones for laboratory use (EN 993-13:1995)

HRN EN 993-14:2008 en pr

Methods of testing dense shaped refractory products – Part 14: Determination of thermal conductivity by the hot-wire (cross-array) method (EN 993-14:1998)

HRN EN 993-15:2008 en pr

Methods of test for dense shaped refractory products – Determination of thermal conductivity by the hot-wire (parallel) method (EN 993-15:2005)

HRN EN 993-16:2008 en pr

Dense shaped refractory products – Methods of test – Part 16: Determination of resistance to sulphuric acid (EN 993-16:1995)

HRN EN 993-17:2008 en pr

Methods of test for dense shaped refractory products – Part 17: Determination of bulk density of granular materials by the mercury method with vacuum (EN 993-17:1998)

HRN EN 993-18:2008 en pr

Methods of test for dense shaped refractory products – Part 18: Determination of bulk density of granular materials by the water method with vacuum (EN 993-18:2002)

HRN EN 993-19:2008 en pr

Methods of test for dense shaped refractory products – Part 19: Determination of thermal expansion by a differential method (EN 993-19:2004)

HRN EN 1007-1:2008 en pr

Advanced technical ceramics – Ceramic composites – Methods of test for reinforcement – Part 1: Determination of size content (EN 1007-1:2002)

HRN EN 1007-2:2008 en pr

Advanced technical ceramics – Ceramics composites – Methods of test for reinforcement – Part 2: Determination of linear density (EN 1007-2:2002)

HRN EN 1007-3:2008 en pr

Advanced technical ceramics – Ceramic composites – Methods of test for reinforcement – Part 3: Determination of filament diameter and cross-section area (EN 1007-3:2002)

HRN EN 1007-4:2008 en pr

Advanced technical ceramics – Ceramic composites – Methods of test for reinforcement – Part 4: Determination of tensile properties of filaments at ambient temperature (EN 1007-4:2004)

HRN EN 1007-5:2008 en pr

Advanced technical ceramics – Ceramic composites – Methods of test for reinforcements – Part 5: Determination of distribution of tensile strength and of tensile strain to failure of filaments within a multifilament tow at ambient temperature (EN 1007-5:2003)

HRN EN 1007-6:2008 en pr

Advanced technical ceramic – Ceramic composites – Methods of test for reinforcements – Part 6: Determination of tensile properties of filaments at high temperature (EN 1007-6:2007)

HRN EN 1071-1:2008 en pr

Advanced technical ceramics – Methods of test for ceramic coatings – Part 1: Determination of coating thickness by contact probe filometer (EN 1071-1:2003)

HRN EN 1071-2:2008 en pr

Advanced technical ceramics – Methods of test for ceramic coatings – Part 2: Determination of coating thickness by the crater grinding method (EN 1071-2:2002)

HRN EN 1071-3:2008 en pr

Advanced technical ceramics – Methods of test for ceramic coatings – Part 3: Determination of adhesion and other mechanical failure modes by a scratch test (EN 1071-3:2005)

HRN EN 1071-4:2008 en pr

Advanced technical ceramics – Methods of test for ceramic coatings – Part 4: Determination of chemical composition by electron probe microanalysis (EPMA) (EN 1071-4:2006)

HRN EN 1071-6:2008 en pr

Advanced technical ceramics – Methods of test for ceramic coatings – Part 6: Determination of the abrasion resistance of coatings by a micro-abrasion wear test (EN 1071-6:2007)

HRN EN 1094-1:2008 en pr

Insulating refractory products – Part 1: Terminology, classification and methods of test for high temperature insulation wool products (EN 1094-1:2008)

HRN EN 1094-2:2008 en pr

Insulating refractory products – Part 2: Classification of shaped products (ISO 2245:1990, MOD; EN 1094-2:1998)

HRN EN 1094-4:2008 en pr

Insulating refractory products – Part 4: Determination of bulk density and true porosity (EN 1094-4:1995)

HRN EN 1094-6:2008 en pr

Insulating refractory products – Part 6: Determination of permanent change in dimensions of shaped products on heating (ISO 2477:1987, MOD; EN 1094-6:1998)

HRN EN 1159-1:2008 en pr

Advanced technical ceramics – Ceramic composites – Thermophysical properties – Part 1: Determination of thermal expansion (EN 1159-1:2003)

HRN EN 1159-2:2008 en pr

Advanced technical ceramics – Ceramic composites – Thermophysical properties – Part 2: Determination of thermal diffusivity (EN 1159-2:2003)

HRN EN 1159-3:2008 en pr

Advanced technical ceramics – Ceramic composites, thermophysical properties – Part 3: Determination of specific heat capacity (EN 1159-3:2003+AC:2008)

HRN EN 1161:2008 en pr

Feather and down – Test methods – Determination of moisture content (EN 1161:1996)

HRN EN 1162:2008 en pr

Feather and down – Test methods – Determination of the oxygen index number (EN 1162:1996)

HRN EN 1163:2008 en pr

Feather and down – Test methods – Determination of the oil and fat content (EN 1163:1996)

HRN EN 1164:2008 en pr

Feather and down – Test methods – Determination of the turbidity of an aqueous extract (EN 1164:1998)

HRN EN 1165:2008 en pr

Feather and down – Test methods – Determination of water-soluble chlorides (EN 1165:1996)

HRN EN 1167:2008 en pr

Feather and down – Method of test for measuring the sizes of quilts filled with feather and/or down (EN 1167:1996)

HRN EN 1389:2008 en pr

Advanced technical ceramics – Ceramic composites – Physical properties – Determination of density and apparent porosity (EN 1389:2003)

HRN EN 1402-1:2008 en pr

Unshaped refractory products – Part 1: Introduction and classification (EN 1402-1:2003)

HRN EN 1402-2:2008 en pr

Unshaped refractory products – Part 2: Sampling for testing (EN 1402-2:2003)

HRN EN 1402-3:2008 en pr

Unshaped refractory products – Part 3: Characterization as received (EN 1402-3:2003)

HRN EN 1402-4:2008 en pr

Unshaped refractory products – Part 4: Determination of consistency of castables (EN 1402-4:2003)

HRN EN 1402-5:2008 en pr

Unshaped refractory products – Part 5: Preparation and treatment of test pieces (EN 1402-5:2003)

HRN EN 1402-6:2008 en pr

Unshaped refractory products – Part 6: Measurement of physical properties (EN 1402-6:2003)

HRN EN 1402-7:2008 en pr

Unshaped refractory products – Part 7: Tests on pre-formed shapes (EN 1402-7:2003)

HRN EN 1402-8:2008 en pr

Unshaped refractory products – Part 8: Determination of complementary properties (EN 1402-8:2003)

HRN EN 1882:2008 en pr

Feather and down – Test methods – Determination of the commercial mass of a lot of feather and down (EN 1882:1998)

HRN EN 1883:2008 en pr

Feather and down – Sampling in view of tests (EN 1883:1998)

HRN EN 1884:2008 en pr

Feather and down – Test methods – Determination of microbiological state (EN 1884:1998)

HRN EN 1885:2008 en pr

Feather and down – Terms and definitions (EN 1885:1998+A1:2003)

HRN EN 1892:2008 en pr

Advanced technical ceramics – Mechanical properties of ceramic composites at high temperature under inert atmosphere – Determination of tensile properties (EN 1892:2005)

HRN EN 1893:2008 en pr

Advanced technical ceramics – Mechanical properties of ceramic composites at high temperature in air at atmospheric pressure – Determination of tensile properties (EN 1893:2005)

HRN EN ISO 1893:2008 en pr

Refractory products – Determination of refractoriness under load – Differential method with rising temperature (ISO 1893:2007; EN ISO 1893:2008)

HRN EN 1894:2008 en pr

Advanced technical ceramics – Mechanical properties of ceramic composites at high temperature under inert atmosphere – Determination of shear strength by compression loading of notched specimens (EN 1894:2005)

HRN EN 1939:2008 en pr

Self adhesive tapes – Determination of peel adhesion properties (EN 1939:2003)

HRN EN 1942:2008 en pr

Self adhesive tapes – Measurement of Thickness (EN 1942:2008)

HRN EN 1943:2008 en pr

Self adhesive tapes – Measurement of static shear adhesion (EN 1943:2002)

HRN EN 1944:2008 en pr

Self-adhesive tapes – Measurement of unwind adhesion at low speed (EN 1944:1996)

HRN EN 1945:2008 en pr

Self-adhesive tapes – Measurement of quick stick (EN 1945:1996)

HRN EN ISO 8895:2008 en pr

Shaped insulating refractory products – Determination of cold crushing strength (ISO 8895:2004; EN ISO 8895:2006)

HRN EN ISO 10058:2008 en pr

Magnesites and dolomites – Chemical analysis (ISO 10058:1992; EN ISO 10058:1996)

HRN EN ISO 10081-1:2008 en pr

Classification of dense shaped refractory products – Part 1: Alumina-silica (ISO 10081-1:2003; EN ISO 10081-1:2005)

HRN EN ISO 10081-2:2008 en pr

Classification of dense shaped refractory products – Part 2: Basic products containing less than 7% residual carbon (ISO 10081-2:2003; EN ISO 10081-2:2005)

HRN EN ISO 10081-3:2008 en pr

Classification of dense shaped refractory products – Part 3: Basic products containing from 7% to 50% residual carbon (ISO 10081-3:2003; EN ISO 10081-3:2005)

HRN EN 12023:2008 en pr

Self-adhesive tapes – Measurement of water transmission in a warm humid atmosphere (EN 12023:1996)

HRN EN 12024:2008 en pr

Self-adhesive tapes – Measurement of resistance to elevated temperature and humidity (EN 12024:1996)

HRN EN 12025:2008 en pr

Self-adhesive tapes – Measurement of tear resistance by the pendulum (EN 12025:1996)

HRN EN 12026:2008 en pr

Self-adhesive tapes – Measurement of the unwinding force at high speed (EN 12026:1996)

HRN EN 12027:2008 en pr

Self-adhesive tapes – Measurement of flame resistance (EN 12027:1996)

HRN EN 12028:2008 en pr

Self-adhesive tapes – Measurement of elongation under static load (EN 12028:1996)

HRN EN 12029:2008 en pr

Self-adhesive tapes – Determination of the water-soluble corrosive ions (EN 12029:1996)

HRN EN 12030:2008 en pr

Self-adhesive tapes – Measurement of impact resistance (EN 12030:1996)

HRN EN 12031:2008 en pr

Self-adhesive tapes – Measurement of bursting strength (EN 12031:1996)

HRN EN 12032:2008 en pr

Self-adhesive tapes – Measurement of bonding of thermosetting adhesive tapes during curing (EN 12032:1996)

HRN EN 12033:2008 en pr

Self-adhesive tapes – Measurement of bonding of thermosetting adhesive tapes after curing (EN 12033:1996)

HRN EN 12034:2008 en pr

Self-adhesive tapes – Measurement of the length of a roll of adhesive tape (EN 12034:1996)

HRN EN 12035:2008 en pr

Self-adhesive tapes – Flagging of adhesive tape (EN 12035:1996)

HRN EN 12036:2008 en pr

Self-adhesive tapes – Solvent penetration into adhesive masking tapes (EN 12036:1996)

HRN EN 12130:2008 en pr

Feather and down – Test methods – Determination of the filling power (massic volume) (EN 12130:1998)

HRN EN 12131:2008 en pr

Feather and down – Test methods – Determination of the quantitative composition of feather and down (manual method) (EN 12131:1998)

HRN EN 12132-1:2008 en pr

Feather and down – Methods of testing the down proof properties of fabrics – Part 1: Rubbing test (EN 12132-1:1998)

HRN EN 12132-2:2008 en pr

Feather and down – Methods of testing the down proof properties of fabrics – Part 2: Impact test (EN 12132-2:1998+A1:2003)

HRN EN 12289:2008 en pr

Advanced technical ceramics – Mechanical properties of ceramic composites at ambient temperature – Determination of in-plane shear properties (EN 12289:2005)

HRN EN 12290:2008 en pr

Advanced technical ceramics – Mechanical properties of ceramic composites at high temperature under inert atmosphere – Determination of compression properties (EN 12290:2005)

HRN EN 12291:2008 en pr

Advanced technical ceramics – Mechanical properties of ceramic composites at high temperature in air at atmospheric pressure – Determination of compression properties (EN 12291:2003)

HRN EN 12369-2:2008 en pr

Wood-based panels – Characteristic values for structural design – Part 2: Plywood (EN 12369-2:2004)

HRN EN 12475-4:2008 en pr

Classification of dense shaped refractory products – Part 4: Special products (EN 12475-4:1998)

HRN EN 12481:2008 en pr

Self adhesive tapes – Terminology (EN 12481:2000)

HRN EN ISO 12676:2008 en pr

Refractory products – Determination of resistance to carbon monoxide (ISO 12676:2000; EN ISO 12676:2003)

HRN EN ISO 12677:2008 en pr

Chemical analysis of refractory products by XRF – Fused cast bead method (ISO 12677:2003; EN ISO 12677:2003)

HRN EN ISO 12680-1:2008 en pr

Methods of test for refractory products – Part 1: Determination of dynamic Young's modulus (MOE) by impulse excitation of vibration (ISO 12680-1:2005; EN ISO 12680-1:2007)

HRN EN 12698-1:2008 en pr

Chemical analysis of nitride bonded silicon carbide refractories – Part 1: Chemical methods (EN 12698-1:2007)

HRN EN 12698-2:2008 en pr

Chemical analysis of nitride bonded silicon carbide refractories – Part 2: XRD methods (EN 12698-2:2007)

HRN EN 12788:2008 en pr

Advanced technical ceramics – Mechanical properties of ceramic composites at high temperature under inert atmosphere – Determination of flexural strength (EN 12788:2005)

HRN EN 12789:2008 en pr

Advanced technical ceramics – Mechanical properties of ceramic composites at high temperature under air at atmospheric pressure – Determination of flexural strength (EN 12789:2002)

HRN EN 12923-1:2008 en pr

Advanced technical ceramics – Monolithic ceramics – Part 1: General practice for undertaking corrosion tests (EN 12923-1:2006)

HRN EN 12934:2008 en pr

Feather and down – Composition labelling of processed feathers and down for use as sole filling material (EN 12934:1999)

HRN EN 12935:2008 en pr

Feather and down – Hygiene and cleanliness requirements (EN 12935:2001)

HRN EN 13088:2008 en pr

Manufactured articles filled with feather and down – Method for the determination of a filled product's total mass and of the mass of the filling (EN 13088:2001)

HRN EN 13186:2008 en pr

Feather and down – Specification for feather and down filled bedding articles (EN 13186:2004)

HRN EN 13234:2008 en pr

Advanced technical ceramics – Mechanical properties of ceramic composites at ambient temperature – Evaluation of the resistance to crack propagation by notch sensitivity testing (EN 13234:2006)

HRN EN 13235:2008 en pr

Advanced technical ceramics – Mechanical properties of ceramic composites at high temperature under inert atmosphere – Determination of creep behaviour (EN 13235:2006)

HRN EN 13353:2008 en pr

Solid wood panels (SWP) – Requirements (EN 13353:2003)

HRN EN 13446:2008 en pr

Wood-based panels – Determination of withdrawal capacity of fasteners (EN 13446:2002)

HRN EN 13536:2008 en pr

Manufactured articles filled with feather and down – Requirements for clothing – Light use (EN 13536:2001)

HRN EN 13542:2008 en pr

Manufactured articles filled with feather and down – Method for determining the compressibility index of clothing (EN 13542:2001)

HRN EN 13543:2008 en pr

Manufactured articles filled with feather and down – Measurement of water absorption of filling material (EN 13543:2001)

HRN EN 13810-1:2008 en pr

Wood-based panels – Floating floors – Part 1: Performance specifications and requirements (EN 13810-1:2002)

HRN EN 13854:2008 en pr

Manufactured articles solely filled with feather and down – Requirements for upholstered parts and cushions (EN 13854:2003)

HRN EN 13855-1:2008 en pr

Manufactured articles solely filled with feathers and down – Measurement of thickness and compressibility of cushions – Part 1: Test method by rotation (EN 13855-1:2003)

HRN EN 13855-2:2008 en pr

Manufactured articles solely filled with feathers and down – Measurement of thickness and compressibility of cushions – Part 2: Test method by oscillation (EN 13855-2:2003)

HRN EN 13879:2008 en pr

Wood-based panels – Determination of edgewise bending properties (EN 13879:2002)

HRN EN 13986:2008 en pr

Wood-based panels for use in construction – Characteristics, evaluation of conformity and marking (EN 13986:2004)

HRN EN 14186:2008 en pr

Advanced technical ceramics – Mechanical properties of ceramic composites at room temperature – Determination of elastic properties by an ultrasonic technique (EN 14186:2007)

HRN EN 14279:2008 en pr

Laminated Veneer Lumber (LVL) – Definitions, classification and specifications (EN 14279:2004)

HRN EN 14322:2008 en pr

Wood-based panels – Melamine faced boards for interior uses – Definition, requirements and classification (EN 14322:2004)

HRN EN 14323:2008 en pr

Wood-based panels – Melamine faced boards for interior uses --Test methods (EN 14323:2004)

HRN EN 14354:2008 en pr

Wood-based panels – Wood veneer floor covering (EN 14354:2004+AC:2006)

HRN EN 14410:2008 en pr

Self adhesive tapes – Measurement of breaking strength and elongation at break (EN 14410:2003)

HRN EN 14755:2008 en pr

Extruded particleboards – Specifications (EN 14755:2005)

HRN EN 14945:2008 en pr

Refractory products and materials – Spectrometric determination of chromium (VI) in chrome bearing refractories, before and after use (EN 14945:2005)

HRN EN 15156:2008 en pr

Advanced technical ceramics – Mechanical properties of ceramic composites at room temperature – Determination of fatigue properties at constant amplitude (EN 15156:2006)

HRN EN 15157:2008 en pr

Advanced technical ceramics – Mechanical properties of ceramic composites at high temperature in air at atmospheric pressure – Determination of fatigue properties at constant amplitude (EN 15157:2006)

HRN EN 15158:2008 en pr

Advanced technical ceramics – Mechanical properties of ceramic composites at high temperature under inert atmosphere – Determination of fatigue properties at constant amplitude (EN 15158:2006)

HRN EN 15197:2008 en pr

Wood-based panels – Flaxboards – Specifications (EN 15197:2007)

HRN EN 15335:2008 en pr

Advanced technical ceramics – Ceramic composites – Determination of elastic properties by resonant beam method up to 2000 ℃ (EN 15335:2007)

HRN EN ISO 15732:2008 en pr

Fine ceramics (advanced ceramics, advanced technical ceramics) – Test method for fracture toughness of monolithic ceramics at room temperature by single edge precracked beam (SEPB) method (ISO 15732:2003; EN ISO 15732:2005)

HRN EN ISO 16282:2008 en pr

Methods of test for dense shaped refractory products – Determination of resistance to abrasion at ambient temperature (ISO 16282:2007; EN ISO 16282:2008)

HRN EN ISO 18753:2008 en pr

Fine ceramics (advanced ceramics, advanced technical ceramics) – Determination of absolute density of ceramic powders by pyknometer (ISO 18753:2004; EN ISO 18753:2005)

HRN EN ISO 18756:2008 en pr

Fine ceramics (advanced ceramics, advanced technical ceramics) – Determination of fracture toughness of monolithic ceramics at room temperature by the surface crack in flexure (SCF) method (ISO 18756:2003; EN ISO 18756:2005)

HRN EN ISO 18757:2008 en pr

Fine ceramics (advanced ceramics, advanced technical ceramics) – Determination of specific surface area of ceramic powders by gas adsorption using the BET method (ISO 18757:2003; EN ISO 18757:2005)

HRN EN ISO 20182:2008 en pr

Refractory test-piece preparation – Gunning refractory panels by the pneumatic-nozzle mixing type guns (ISO 20182:2008; EN ISO 20182:2008)

HRN EN ISO 21068-1:2008 en pr

Chemical analysis of silicon-carbide-containing raw materials and refractory products – Part 1: General information and sample preparation (ISO 21068-1:2008; EN ISO 21068-1:2008)

HRN EN ISO 21068-2:2008 en pr

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 21068-2:2008)

HRN EN ISO 21068-3:2008 en pr

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; EN ISO 21068-3:2008)

HRN EN ISO 21078-1:2008 en pr

Determination of boron (III) oxide in refractory products – Part 1: Determination of total boron (III) oxide in oxidic materials for ceramics, glass and glazes (ISO 21078-1:2008; EN ISO 21078-1:2008)

HRN EN ISO 21078-2:2008 en pr

Determination of boron(III) oxide in refractory products – Part 2: Acid extraction method for the determination of boron(III) oxide in binder components (ISO 21078-2:2006; EN ISO 21078-2:2007)

HRN EN ISO 21079-1:2008 en pr

Chemical analysis of refractories containing alumina, zirconia and silica – Refractories containing 5 percent to 45 percent of ZrO2 (alternative to the X-ray fluorescence method) – Part 1: Apparatus, reagents and dissolution (ISO 21079-1:2008; EN ISO 21079-1:2008)

HRN EN ISO 21079-2:2008 en pr

Chemical analysis of refractories containing alumina, zirconia, and silica – Refractories containing 5 percent to 45 percent of ZrO2 (alternative to the X-ray fluorescence method) – Part 2: Wet chemical analysis (ISO 21079-2:2008; EN ISO 21079-2:2008)

HRN EN ISO 21079-3:2008 en pr

Chemical analysis of refractories containing alumina, zirconia, and silica – Refractories containing 5 percent to 45 percent of ZrO2 (alternative to the X-ray fluorescence method) – Part 3: Flame atomic absorption spectrophotometry (FAAS) and inductively coupled plasma emission spectrometry (ICP -AES) (ISO 21079-3:2008; EN ISO 21079-3:2008)

HRN EN ISO 21587-1:2008 en pr

Chemical analysis of aluminosilicate refractory products (alternative to the X-ray fluorescence method) – Part 1: Apparatus, reagents, dissolution and gravimetric silica (ISO 21587-1:2007; EN ISO 21587-1:2007)

HRN EN ISO 21587-2:2008 en pr

Chemical analysis of aluminosilicate refractory products (alternative to the X-ray fluorescence method) – Part 2: Wet chemical analysis (ISO 21587-2:2007; EN ISO 21587-2:2007)

HRN EN ISO 21587-3:2008 en pr

Chemical analysis of aluminosilicate refractory products (alternative to the X-ray fluorescence method) – Part 3: Inductively coupled plasma and atomic absorption spectrometry methods (ISO 21587-3:2007; EN ISO 21587-3:2007)

HRN EN ISO 26845:2008 en pr

Chemical analysis of refractories – General requirements for wet chemical analysis, atomic absorption spectrometry (AAS) and inductively coupled plasma atomic emission spectrometry (ICP-AES) methods (ISO 26845:2008; EN ISO 26845:2008)

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HRN EN 455-1:2008 en pr

Medical gloves for single use – Part 1 : Requirements and testing for freedom from holes (EN 455-1:2000)

HRN EN 455-2:2008 en pr

Medical gloves for single use – Part 2: Requirements and testing for physical properties (including Technical Corrigendum 1:1996) (EN 455-2:2000)

HRN EN 455-3:2008 en pr

Medical gloves for single use – Part 3: Requirements and testing for biological evaluation (EN 455-3:2006)

HRN EN ISO 595-2:2008 en pr

Reusable all-glass or metal-and-glass syringes for medical use – Part 2: Design, performance requirements and tests (ISO 595-2:1987; EN ISO 595-2:1994)

HRN EN 1060-1:2008 en pr

Non-invasive sphygmomanometers – Part 1: General requirements (EN 1060-1:1995+A1:2002)

HRN EN 1060-2:2008 en pr

Non-invasive sphygmomanometers – Part 2: Supplementary requirements for mechanical sphygmomanometers (EN 1060-2:1995+AC:2002)

HRN EN 1060-3:2008 en pr

Non-invasive sphygmomanometers – Part 3: Supplementary requirements for electromechanical blood pressure measuring systems (EN 1060-3:1997+A1:2005)

HRN EN 1060-4:2008 en pr

Non-invasive sphygmomanometers – Part 4: Test procedures to determine the overall system accuracy of automated non-invasive sphygmomanometers (EN 1060-4:2004)

HRN EN ISO 1135-4:2008 en pr

Transfusion equipment for medical use – Part 4: Transfusion sets for single use (ISO 1135-4:2004; EN ISO 1135-4:2004)

HRN EN 1283:2008 en pr

Haemodialysers, haemodiafilters, haemofilters, haemoconcentrators and their extracorporeal circuits (EN 1283:1996)

HRN EN 1615:2008 en pr

Enteral feeding catheters and enteral giving sets for single use and their connectors – Design and testing (EN 1615:2000)

HRN EN 1616:2008 en pr

Sterile urethral catheters for single use (EN 1616:1997+A1:1999)

HRN EN 1617:2008 en pr

Sterile drainage catheters and accessory devices for single use (EN 1617:1997)

HRN EN 1618:2008 en pr

Catheters other than intravascular catheters – Test methods for common properties (EN 1618:1997)

HRN EN 1644-1:2008 en pr

Test methods for nonwoven compresses for medical use – Part 1: Nonwovens used in the manufacture of compresses (EN 1644-1:1997)

HRN EN 1644-2:2008 en pr

Test methods for nonwoven compresses for medical use – Part 2: Finished compresses (EN 1644-2:2000)

HRN EN 1707:2008 en pr

Conical fittings with a 6% (Luer) taper for syringes, needles and certain other medical equipment – Lock fittings (EN 1707:1996)

HRN EN 1970:2008 en pr

Adjustable beds for disabled persons – Requirements and test methods (EN 1970:2000+A1:2005)

HRN EN 1985:2008 en pr

Walking aids – General requirements and test methods (EN 1985:1998)

HRN EN ISO 3826-1:2008 en pr

Plastics collapsible containers for human blood and blood components – Part 1: Conventional containers (ISO 3826-1:2003; EN ISO 3826-1:2003)

HRN EN ISO 3826-2:2008 en pr

Plastics collapsible containers for human blood and blood components – Part 2: Graphical symbols for use on labels and instruction leaflets (ISO 3826-2:2008; EN ISO 3826-2:2008)

HRN EN ISO 3826-3:2008 en pr

Plastics collapsible containers for human blood and blood components – Part 3: Blood bag systems with integrated features (ISO 3826-3:2006; EN ISO 3826-3:2007)

HRN EN ISO 4074:2008 en pr

Natural latex rubber condoms – Requirements and test methods (ISO 4074:2002+Cor 1:2003+Cor 2:2008; EN ISO 4074:2002+AC:2004+AC:2008)

HRN EN ISO 4090:2008 en pr

Photography – Medical radiographic cassettes/screens/films and hard-copy imaging films – Dimensions and specifications (ISO 4090:2001; EN ISO 4090:2004)

HRN EN ISO 5840:2008 en pr

Cardiovascular implants – Cardiac valve prostheses (ISO 5840:2005; EN ISO 5840:2005)

HRN EN ISO 6009:2008 en pr

Hypodermic needles for single use – Colour coding for identification (ISO 6009:1992; EN ISO 6009:1994+AC:2008)

HRN EN ISO 7197:2008 en pr

Neurosurgical implants – Sterile, single-use hydrocephalus shunts and components (ISO 7197:2006+Cor 1:2007; EN ISO 7197:2006+AC:2008)

HRN EN ISO 7439:2008 en pr

Copper-bearing intra-uterine contraceptive devices – Requirements, tests (ISO 7439:2002; EN ISO 7439:2002)

HRN EN ISO 7864:2008 en pr

Sterile hypodermic needles for single use (ISO 7864:1993; EN ISO 7864:1995)

HRN EN ISO 7886-1:2008 en pr

Sterile hypodermic syringes for single use – Part 1: Syringes for manual use (ISO 7886-1:1993+Cor 1:1995; EN ISO 7886-1:1997)

HRN EN ISO 7886-2:2008 en pr

Sterile hypodermic syringes for single use – Part 2: Syringes for use with power-driven syringe pumps (ISO 7886-2:1996; EN ISO 7886-2:1997)

HRN EN ISO 7886-3:2008 en pr

Sterile hypodermic syringes for single use – Part 3: Auto-disable syringes for fixed-dose immunization (ISO 7886-3:2005; EN ISO 7886-3:2005)

HRN EN ISO 7886-4:2008 en pr

Sterile hypodermic syringes for single use – Part 4: Syringes with re-use prevention feature (ISO 7886-4:2006; EN ISO 7886-4:2006)

HRN EN ISO 8362-1:2008 en pr

Injection containers and accessories – Part 1: Injection vials made of glass tubing (ISO 8362-1:2003; EN ISO 8362-1:2004)

HRN EN ISO 8362-3:2008 en pr

Injection containers and accessories – Part 3: Aluminium caps for injection vials (ISO 8362-3:2001; EN ISO 8362-3:2003)

HRN EN ISO 8362-4:2008 en pr

Injection containers and accessories – Part 4: Injection vials made of moulded glass (ISO 8362-4:2003; EN ISO 8362-4:2004)

HRN EN ISO 8536-1:2008 en pr

Infusion equipment for medical use – Part 1: Infusion glass bottles (ISO 8536-1:2006; EN ISO 8536-1:2008)

HRN EN ISO 8536-2:2008 en pr

Infusion equipment for medical use – Part 2: Closures for infusion bottles (ISO 8536-2:2001+Cor 1:2003; EN ISO 8536-2:2002+AC:2005)

HRN EN ISO 8536-3:2008 en pr

Infusion equipment for medical use – Part 3: Aluminium caps for infusion bottles (ISO 8536-3:1999; EN ISO 8536-3:1999+AC:1999)

HRN EN ISO 8536-4:2008 en pr

Infusion equipment for medical use – Part 4: Infusion sets for single use, gravity feed (ISO 8536-4:2007; EN ISO 8536-4:2007)

HRN EN ISO 8536-8:2008 en pr

Infusion equipment for medical use – Part 8: Infusion equipment for use with pressure infusion apparatus (ISO 8536-8:2004; EN ISO 8536-8:2004)

HRN EN ISO 8536-9:2008 en pr

Infusion equipment for medical use – Part 9: Fluid lines for use with pressure infusion equipment (ISO 8536-9:2004; EN ISO 8536-9:2004)

HRN EN ISO 8536-10:2008 en pr

Infusion equipment for medical use – Part 10: Accessories for fluid lines for use with pressure infusion equipment (ISO 8536-10:2004; EN ISO 8536-10:2004)

HRN EN ISO 8536-11:2008 en pr

Infusion equipment for medical use – Part 11: Infusion filters for use with pressure infusion equipment (ISO 8536-11:2004; EN ISO 8536-11:2004)

HRN EN ISO 8537:2008 en pr

Sterile single-use syringes, with or without needle, for insulin (ISO 8537:2007; EN ISO 8537:2008)

HRN EN ISO 8669-2:2008 en pr

Urine collection bags – Part 2: Requirements and test methods (ISO 8669-2:1996; EN ISO 8669-2:1996)

HRN EN ISO 8670-2:2008 en pr

Ostomy collection bags – Part 2: Requirements and test methods (ISO 8670-2:1996; EN ISO 8670-2:1996)

HRN EN ISO 8871-1:2008 en pr

Elastomeric parts for parenterals and for devices for pharmaceutical use – Part 1: Extractables in aqueous autoclavates (ISO 8871-1:2003; EN ISO 8871-1:2004)

HRN EN ISO 8871-2:2008 en pr

Elastomeric parts for parenterals and for devices for pharmaceutical use – Part 2: Identification and characterization (ISO 8871-2:2003; EN ISO 8871-2:2004)

HRN EN ISO 8871-3:2008 en pr

Elastomeric parts for parenterals and for devices for pharmaceuticals use – Part 3: Determination of released-particle count (ISO 8871-3:2003; EN ISO 8871-3:2004)

HRN EN ISO 8871-4:2008 en pr

Elastomeric parts for parenterals and for devices for pharmaceutical use – Part 4: Biological requirements and test methods (ISO 8871-4:2006; EN ISO 8871-4:2006)

HRN EN ISO 8872:2008 en pr

Aluminium caps for transfusion, infusion and injection bottles – General requirements and test methods (ISO 8872:2003; EN ISO 8872:2003)

HRN EN ISO 9187-1:2008 en pr

Injection equipment for medical use – Part 1: Ampoules for injectables (ISO 9187-1:2006; EN ISO 9187-1:2008)

HRN EN ISO 9187-2:2008 en pr

Injection equipment for medical use – Part 2: One-point-cut (OPC) ampoules (ISO 9187-2:1993; EN ISO 9187-2:1999+AC:1999)

HRN EN ISO 9626:2008 en pr

Stainless steel needle tubing for the manufacture of medical devices (ISO 9626:1991+amd 1:2001; EN ISO 9626:1995+A1:2001)

HRN EN ISO 9713:2008 en pr

Neurosurgical implants – Self-closing intracranial aneurysm clips (ISO 9713:2002; EN ISO 9713:2004)

HRN EN ISO 9999:2008 en pr

Assistive products for persons with disability – Classification and terminology (ISO 9999:2007; EN ISO 9999:2007)

HRN EN ISO 10328:2008 en pr

Prosthetics – Structural testing of lower-limb prostheses – Requirements and test methods (ISO 10328:2006; EN ISO 10328:2006)

HRN EN ISO 10535:2008 en pr

Hoists for the transfer of disabled persons – Requirements and test methods (ISO 10535:2006; EN ISO 10535:2006)

HRN EN ISO 10555-1:2008 en pr

Sterile, single-use intravascular catheters – Part 1: General requirements (ISO 10555-1:1995+Amd 1:1999+Amd 2:2004; EN ISO 10555-1:1996+A1:1999+A2:2004)

HRN EN ISO 11070:2008 en pr

Sterile single-use intravascular catheter introducers (ISO 11070:1998; EN ISO 11070:1999)

HRN EN ISO 11199-1:2008 en pr

Walking aids manipulated by both arms – Requirements and test methods – Part 1: Walking frames (ISO 11199-1:1999; EN ISO 11199-1:1999)

HRN EN ISO 11199-2:2008 en pr

Walking aids manipulated by both arms – Requirements and test methods – Part 2: Rollators (ISO 11199-2:2005; EN ISO 11199-2:2005)

HRN EN ISO 11199-3:2008 en pr

Walking aids manipulated by both arms – Requirements and test methods – Part 3: Walking tables (ISO 11199-3:2005; EN ISO 11199-3:2005)

HRN EN ISO 11334-1:2008 en pr

Assistive products for walking manipulated by one arm – Requirements and test methods – Part 1: Elbow crutches (ISO 11334-1:2007; EN ISO 11334-1:2007)

HRN EN ISO 11334-4:2008 en pr

Walking aids manipulated by one arm – Requirements and test methods – Part 4: Walking sticks with three or more legs (ISO 11334-4:1999; EN ISO 11334-4:1999)

HRN EN ISO 11608-1:2008 en pr

Pen-injectors for medical use – Part 1: Pen-injectors – Requirements and test methods (ISO 11608-1:2000; EN ISO 11608-1:2000)

HRN EN ISO 11608-2:2008 en pr

Pen-injectors for medical use – Part 2: Needles – Requirements and test methods (ISO 11608-2:2000; EN ISO 11608-2:2000)

HRN EN ISO 11608-3:2008 en pr

Pen-injectors for medical use – Part 3: Finished cartridges – Requirements and test methods (ISO 11608-3:2000; EN ISO 11608-3:2000)

HRN EN ISO 11608-4:2008 en pr

Pen-injectors for medical use – Part 4: Requirements and test methods for electronic and electromechanical pen-injectors (ISO 11608-4:2006; EN ISO 11608-4:2007)

HRN EN 12006-2:2008 en pr

Non active surgical implants – Particular requirements for cardiac and vascular implants – Part 2: Vascular prostheses including cardiac valve conduits (EN 12006-2:1998)

HRN EN 12006-3:2008 en pr

Non active surgical implants – Particular requirements for cardiac and vascular implants – Part 3: Endovascular devices (EN 12006-3:1998)

HRN EN 12011:2008 en pr

Instrumentation to be used in association with non-active surgical implants – General requirements (EN 12011:1998)

HRN EN 12022:2008 en pr

Blood gas exchangers (EN 12022:1999)

HRN EN 12182:2008 en pr

Technical aids for disabled persons – General requirements and test methods (EN 12182:1999)

HRN EN 12439:2008 en pr

Sterile rectal catheters for single use (EN 12439:1998)

HRN EN 13726-1:2008 en pr

Test methods for primary wound dressings – Part 1: Aspects of absorbency (EN 13726-1:2002)

HRN EN 13726-2:2008 en pr

Test methods for primary wound dressings – Part 2: Moisture vapour transmission rate of permeable film dressings (EN 13726-2:2002)

HRN EN 13726-3:2008 en pr

Non-active medical devices – Test methods for primary wound dressings – Part 3: Waterproofness (EN 13726-3:2003)

HRN EN 13726-4:2008 en pr

Non-active medical devices – Test methods for primary wound dressings – Part 4: Conformability (EN 13726-4:2003)

HRN EN 13726-6:2008 en pr

Non-active medical devices – Test methods for primary wound dressing – Part 6: Odour control (EN 13726-6:2003)

HRN EN 13867:2008 en pr

Concentrates for haemodialysis and related therapies (EN 13867:2002)

HRN EN 13868:2008 en pr

Catheters – Test methods for kinking of single lumen catheters and medical tubing (EN 13868:2002)

HRN EN 14079:2008 en pr

Non-active medical devices – Performance requirements and test methods for absorbent cotton gauze and absorbent cotton and viscose gauze (EN 14079:2003)

HRN EN ISO 14602:2008 en pr

Non-active surgical implants – Implants for Osteosynthesis – Particular requirements (ISO 14602:1998; EN ISO 14602:1998)

HRN EN ISO 14607:2008 en pr

Non-active surgical implants – Mammary implants – Particular requirements (ISO 14607:2007; EN ISO 14607:2007)

HRN EN ISO 14630:2008 en pr

Non-active surgical implants – General requirements (ISO 14630:2008; EN ISO 14630:2008)

HRN EN 14683:2008 en pr

Surgical masks – Requirements and test methods (EN 14683:2005)

HRN EN 14931:2008 en pr

Pressure vessels for human occupancy (PVHO) – Multi-place pressure chamber systems for hyperbaric therapy – Performance, safety requirements and testing (EN 14931:2006)

HRN EN ISO 15747:2008 en pr

Plastics containers for intravenous injection (ISO 15747:2003; EN ISO 15747:2005)

HRN EN ISO 16021:2008 en pr

Urine-absorbing aids – Basic principles for evaluation of single-use adult-incontinence-absorbing aids from the perspective of users and caregivers (ISO 16021:2000; EN ISO 16021:2000)

HRN EN ISO 16054:2008 en pr

Implants for surgery – Minimum data sets for surgical implants (ISO 16054:2000; EN ISO 16054:2002)

HRN EN ISO 16201:2008 en pr

Technical aids for disabled persons – Environmental control systems for daily living (ISO 16201:2006; EN ISO 16201:2006)

HRN EN 20594-1:2008 en pr

Conical fittings with a 6% (Luer) taper for syringes, needles and certain other medical equipment – Part 1: General requirements (ISO 594-1:1986; EN 20594-1:1993+A1:1997+AC:1996)

HRN EN ISO 21171:2008 en pr

Medical gloves – Determination of removable surface powder (ISO 21171:2006; EN ISO 21171:2006)

HRN EN ISO 21534:2008 en pr

Non-active surgical implants – Joint replacement implants – Particular requirements (ISO 21534:2007; EN ISO 21534:2007)

HRN EN ISO 21535:2008 en pr

Non-active surgical implants – Joint replacement implants – Specific requirements for hip-joint replacement implants (ISO 21535:2007; EN ISO 21535:2007)

HRN EN ISO 21536:2008 en pr

Non-active surgical implants – Joint replacement implants – Specific requirements for knee-joint replacement implants (ISO 21536:2007; EN ISO 21536:2007)

HRN EN ISO 21649:2008 en pr

Needle-free injectors for medical use – Requirements and test methods (ISO 21649:2006; EN ISO 21649:2006)

HRN EN ISO 22523:2008 en pr

External limb prostheses and external orthoses – Requirements and test methods (ISO 22523:2006; EN ISO 22523:2006)

HRN EN ISO 22610:2008 en pr

Surgical drapes, gowns and clean air suits, used as medical devices, for patients, clinical staff and equipment – Test method to determine the resistance to wet bacterial penetration (ISO 22610:2006; EN ISO 22610:2006)

HRN EN ISO 22612:2008 en pr

Clothing for protection against infectious agents – Test method for resistance to dry microbial penetration (ISO 22612:2005; EN ISO 22612:2005)

HRN EN ISO 22675:2008 en pr

Prosthetics – Testing of ankle-foot devices and foot units – Requirements and test methods (ISO 22675:2006; EN ISO 22675:2006)

HRN EN 27740:2008 en pr

Instruments for surgery, scalpels with detachable blades, fitting dimensions (ISO 7740:1985; EN 27740:1992+A1:1997+AC:1996)

HRN EN 28362-2:2008 en pr

Injection containers for injectables and accessories – Part 2: Closures for injection vials (ISO 8362-2:1988; EN 28362-2:1993)

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HRN EN 415-1:2008 en pr

Packaging machines safety – Part 1: Terminology and classification of packaging machines and associated equipment (EN 415-1:2000)

HRN EN 415-2:2008 en pr

Packaging machines safety – Part 2: Pre-formed rigid container packaging machines (EN 415-2:1999)

HRN EN 415-3:2008 en pr

Safety of packaging machines – Part 3: Form, fill and seal machines (EN 415-3:1999)

HRN EN 415-4:2008 en pr

Safety of packaging machines – Part 4: Palletisers and depalletisers (EN 415-4:1997+AC:2002)

HRN EN 415-5:2008 en pr

Safety of packaging machines – Part 5: Wrapping machines (EN 415-5:2006)

HRN EN 415-6:2008 en pr

Safety of packaging machines – Part 6: Pallet wrapping machines (EN 415-6:2006)

HRN EN 415-7:2008 en pr

Safety of packaging machines – Part 7: Group and secondary packaging machines (EN 415-7:2006+A1:2008)

HRN EN 415-8:2008 en pr

Safety of packaging machines – Part 8: Strapping machines (EN 415-8:2008)

HRN EN 1175-1:2008 en pr

Safety of industrial trucks – Electrical requirements – Part 1: General requirements for battery-powered trucks (EN 1175-1:1998)

HRN EN 1175-2:2008 en pr

Safety of industrial trucks – Electrical requirements – Part 2: General requirements of internal combustion engine powered trucks (EN 1175-2:1998)

HRN EN 1175-3:2008 en pr

Safety of industrial trucks – Electrical requirements – Part 3: Specific requirements for the electric power transmission systems of internal combustion engine powered trucks (EN 1175-3:1998)

HRN EN 1459:2008 en pr

Safety of industrial trucks – Self- propelled variable reach trucks (EN 1459:1998+A1:2006+AC:2006)

HRN EN 1525:2008 en pr

Safety of industrial trucks – Driverless trucks and their systems (EN 1525:1997)

HRN EN 1526:2008 en pr

Safety of industrial trucks – Additional requirements for automated functions on trucks (EN 1526:1997+A1:2008)

HRN EN 1551:2008 en pr

Safety of industrial trucks – Self propelled trucks over 10 000 kg capacity (EN 1551:2000)

HRN EN 1726-1:2008 en pr

Safety of industrial trucks – Self- propelled trucks up to and including 10 000 kg capacity and industrial tractors with a drawbar pull up to and including 20 000 N – Part 1: General requirements (EN 1726-1:1998+A1:2003)

HRN EN 1726-2:2008 en pr

Safety of Industrial Trucks – Self- propelled trucks up to and including 10000 kg capacity and tractors with a drawbar pull up to and including 20000 N – Part 2: Additional requirements for trucks with elevating operator position and trucks specifically designed to travel with elevated loads (EN 1726-2:2000)

HRN EN 1757-1:2008 en pr

Safety of industrial trucks – Pedestrian propelled trucks – Part 1: Stacker trucks (EN 1757-1:2001)

HRN EN 1757-2:2008 en pr

Safety of industrial trucks – Pedestrian propelled trucks – Part 2: Pallet trucks (EN 1757-2:2001)

HRN EN 1757-3:2008 en pr

Safety of industrial trucks – Pedestrian controlled manual and semi-manual trucks – Part 3: Platform trucks (EN 1757-3:2002)

HRN EN 1757-4:2008 en pr

Safety of industrial trucks – Pedestrian propelled trucks – Part 4: Scissor lift pallet-trucks (EN 1757-4:2003)

HRN EN 1915-1:2008 en pr

Aircraft ground support equipment – General requirements – Part 1: Basic safety requirements (EN 1915-1:2001)

HRN EN 1915-2:2008 en pr

Aircraft ground support equipment – General requirements – Part 2: Stability and strength requirements, calculations and test methods (EN 1915-2:2001)

HRN EN 1915-3:2008 en pr

Aircraft ground support equipment – General requirements – Part 3: Vibration measurement methods and reduction (EN 1915-3:2004)

HRN EN 1915-4:2008 en pr

Aircraft ground support equipment – General requirements – Part 4: Noise measurement methods and reduction (EN 1915-4:2004)

HRN EN 2000:2008 en pr

Aerospace series – Quality assurance – EN aerospace products – Approval of the quality system of manufacturers (EN 2000:1991)

HRN EN 2004-1:2008 en pr

Aerospace series – Test methods for aluminium and aluminium alloy products – Part 1: Determination of electrical conductivity of wrought aluminium alloys (EN 2004-1:1993)

HRN EN 2004-5:2008 en pr

Aerospace series – Test methods for aluminium alloys products – Part 5: Determination of cladding thickness and copper diffusion of clad semi-finished products (EN 2004-5:1993)

HRN EN 2009:2008 en pr

Bearings, airframe rolling, rigid, single row ball bearings in steel, diameter series 8 and 9 – Dimensions and loads – Aerospace series (EN 2009:1984)

HRN EN 2011:2008 en pr

Bearings, airframe rolling, rigid, single row ball bearings in corrosion resisting steel, diameter series 8 and 9 – Dimensions and loads – Aerospace series (EN 2011:1984)

HRN EN 2012:2008 en pr

Bearings, airframe rolling, rigid, single row ball bearings in steel, diameter series 0 and 2 – Dimensions and loads – Aerospace series (EN 2012:1984)

HRN EN 2014:2008 en pr

Bearings, airframe rolling, rigid, single row ball bearings in corrosion resisting steel, diameter series 0 and 2 – Dimensions and loads – Aerospace series (EN 2014:1984)

HRN EN 2015:2008 en pr

Bearings, airframe rolling, double row, self aligning ball bearings in steel, diameter series 2 – Dimensions and loads – Aerospace series (EN 2015:1984)

HRN EN 2017:2008 en pr

Bearings, airframe rolling, double row, self aligning ball bearings, in corrosion resisting steel, diameter series 2 – Dimensions and loads – Aerospace series (EN 2017:1984)

HRN EN 2018:2008 en pr

Bearings, airframe rolling, single row, self aligning roller bearings in steel, diameter series 3 and 4 – Dimensions and loads – Aerospace series (EN 2018:1984)

HRN EN 2020:2008 en pr

Bearings, airframe rolling, single row, self aligning roller bearings in corrosion resisting steel, diameter series 3 and 4 – Dimensions and loads – Aerospace series (EN 2020:1984)

HRN EN 2022:2008 en pr

Aerospace series – Bearings, spherical plain in corrosion resisting steel with self-lubricating liner – Light series – Dimensions and loads (EN 2022:1988+AC1:1988)

HRN EN 2023:2008 en pr

Aerospace series – Bearings, spherical plain in corrosion resisting steel with self-lubricating liner – Normal series – Dimensions and loads (EN 2023:1988+AC1:1988)

HRN EN 2032-1:2008 en pr

Aerospace series – Metallic materials – Part 1: Conventional designation (EN 2032-1:2001)

HRN EN 2044:2008 en pr

Aerospace series – Round bars, drawn, in aluminium and aluminium alloys – Tolerance class h 11 – Diameter 4 mm < D < 63 mm – Dimensions (EN 2044:2001)

HRN EN 2045:2008 en pr

Aerospace series – Square bars, drawn in aluminium and aluminium alloys – Tolerance class h 11 – Thickness 6 mm < a < 50 mm – Dimensions (EN 2045:2001)

HRN EN 2046:2008 en pr

Aerospace series – Hexagonal bars, drawn in aluminium and aluminium alloys – Tolerance class h 11 – Width across flats 7 mm < a < 50 mm – Dimensions (EN 2046:2001)

HRN EN 2047:2008 en pr

Aerospace series – Beaded L-section extruded, in aluminium alloys – Dimensions (EN 2047:2001)

HRN EN 2048:2008 en pr

Aerospace series – Extruded L-section, in aluminium alloys – Dimensions (EN 2048:2001)

HRN EN 2049:2008 en pr

Aerospace series – Extruded channel section, in aluminium alloys – Dimensions (EN 2049:2001)

HRN EN 2050:2008 en pr

Aerospace series – Extruded T-section, in aluminium alloys – Dimensions (EN 2050:2001)

HRN EN 2063:2008 en pr

Aerospace series – Airframe rolling bearings – Technical specification (EN 2063:1992)

HRN EN 2064:2008 en pr

Aerospace series – Bearings, spherical plain in corrosion resisting steel with self-lubricating liner – Technical specification (EN 2064:1992)

HRN EN 2066:2008 en pr

Aerospace series – Extruded section in aluminium alloys – General tolerances (EN 2066:2001)

HRN EN 2067:2008 en pr

Aerospace series – Rod ends with self-aligning ball bearings – Technical specification (EN 2067:1996+AC:1996)

HRN EN 2068:2008 en pr

Aerospace series – Rod ends with self-lubricating self-aligning bearings – Technical specification (EN 2068:1996+AC:1996)

HRN EN 2070-1:2008 en pr

Aerospace series – Aluminium and aluminium alloy wrought products – Technical specification – Part 1: General requirements (EN 2070-1:1989+A1:1993)

HRN EN 2070-2:2008 en pr

Aerospace series – Aluminium and aluminium alloy wrought products – Technical specification – Part 2: Sheet, strip formed profiles and plate (EN 2070-2:1989)

HRN EN 2070-3:2008 en pr

Aerospace series – Aluminium and aluminium alloy wrought products – Technical specification – Part 3: Bar and section (EN 2070-3:1989)

HRN EN 2070-4:2008 en pr

Aerospace series – Aluminium and aluminium alloy wrought products – Technical specification – Part 4: Tube for structures (EN 2070-4:1989)

HRN EN 2070-5:2008 en pr

Aerospace series – Aluminium and aluminium alloy wrought products – Technical specification – Part 5: Tube used under pressure (EN 2070-5:1989)

HRN EN 2070-6:2008 en pr

Aerospace series – Aluminium and aluminium alloy wrought products – Technical specification – Part 6: Rivet wire (EN 2070-6:1989)

HRN EN 2070-7:2008 en pr

Aerospace series – Aluminium and aluminium alloy wrought products – Technical specification – Part 7: Wrought forging stock (EN 2070-7:1989)

HRN EN 2071:2008 en pr

Aerospace series – Sheets in aluminium and aluminium alloys – Thickness 0,25 mm < a < 6 mm – Dimensions (EN 2071:2001)

HRN EN 2072:2008 en pr

Aerospace series – Aluminium AL-P1050A-H14 – Sheet and strip – 0,4 mm (EN 2072:2005)

HRN EN 2076-1:2008 en pr

Aerospace series – Aluminium and magnesium alloy ingots and castings – Technical specification – Part 1: General requirements (EN 2076-1:1989+A1:1993)

HRN EN 2076-2:2008 en pr

Aerospace series – Aluminium and magnesium alloy ingots and castings – Technical specification – Part 2: Ingots for remelting (EN 2076-2:1989)

HRN EN 2076-3:2008 en pr

Aerospace series – Aluminium and magnesium alloy ingots and castings – Technical specification – Part 3: Pre-production and production castings (EN 2076-3:1989)

HRN EN 2078:2008 en pr

Aerospace series – Metallic materials – Manufacturing schedule, inspection schedule, inspection and test report – Definition, general principles, preparation and approval (EN 2078:2001)

HRN EN 2079:2008 en pr

Aerospace series – Bearings, precision ball with flange in corrosion resisting steel, for instruments and equipment – Dimensions and loads (EN 2079:1995)

HRN EN 2082-1:2008 en pr

Aerospace series – Aluminium alloy forging stock and forgings – Technical specification – Part 1: General requirements (EN 2082-1:1989+A1:1993)

HRN EN 2082-2:2008 en pr

Aerospace series – Aluminium alloy forging stock and forgings – Technical specification – Part 2: Forging stock (EN 2082-2:1989)

HRN EN 2082-3:2008 en pr

Aerospace series – Aluminium alloy forging stock and forgings – Technical specification – Part 3: Pre-production and production forgings (EN 2082-3:1989)

HRN EN 2083:2008 en pr

Aerospace series – Copper and copper alloys conductors for electrical cables – Product standard (EN 2083:2001)

HRN EN 2089:2008 en pr

Aerospace series – Aluminium alloy AL-P2014A-T6 or T62 – Sheet and strip – 0,4 mm (EN 2089:2005)

HRN EN 2092:2008 en pr

Aerospace series – Aluminium alloy AL-P7075-T6 or T62 – Clad sheet and strip – 0,4 mm (EN 2092:2005)

HRN EN 2093:2008 en pr

Aerospace series – Aluminium alloy AL-P7009-T74 – Hand forgings 20 mm < or = a < or = 150 mm (EN 2093:1992)

HRN EN 2094:2008 en pr

Aerospace series – Aluminium alloy AL-P7009-T74 – Die forgings 3 mm < or = a < or = 150 mm (EN 2094:1992)

HRN EN 2100:2008 en pr

Aerospace series – Aluminium alloy AL-P2014A T4511 – Extruded bars and sections a or D < or = 200 mm (EN 2100:1992)

HRN EN 2101:2008 en pr

Aerospace series – Chromic acid anodizing of aluminium and wrought aluminium alloys (EN 2101:1991)

HRN EN 2103-1:2008 en pr

Aerospace series – Steel, nickel base and cobalt base alloy remelting stock and castings – Technical specifications – Part 1: General requirements (EN 2103-1:1991)

HRN EN 2103-2:2008 en pr

Aerospace series – Steel, nickel base and cobalt base alloy remelting stock and castings – Technical specification – Part 2: Remelting stock (EN 2103-2:1991)

HRN EN 2103-3:2008 en pr

Aerospace series – Steel, nickel base and cobalt base alloy remelting stock and castings – Technical specifications – Part 3: Pre-production and production castings (EN 2103-3:1991)

HRN EN 2104:2008 en pr

Aerospace series – Acrylonitrile-butadiene rubber (NBR) – Hardness 40 IRHD (EN 2104:1996)

HRN EN 2122:2008 en pr

Aerospace series – Washers, flat, in aluminium alloy, anodized or chromated (EN 2122:1996)

HRN EN 2126:2008 en pr

Aerospace series – Aluminium alloy AL-P7075-T651 – Plates 6 mm < a < or = 80 mm (EN 2126:1992)

HRN EN 2127:2008 en pr

Aerospace series – Aluminium alloy AL-P7075-T73511 – Extrudes bars and sections a or D < or = 100 mm (EN 2127:1992)

HRN EN 2128:2008 en pr

Aerospace series – Aluminium alloy AL-P7075-T7351 – Drawn bars 6 mm < or = a or D < or = 75 mm (EN 2128:1992)

HRN EN 2130:2008 en pr

Aerospace series – Bearings, precision ball in corrosion resisting steel for instruments and equipment – Technical specification (EN 2130:2001)

HRN EN 2131:2008 en pr

Aerospace series – Plates in aluminium alloys – Thickness 6 mm < a < 160 mm – Dimensions (EN 2131:2001)

HRN EN 2133:2008 en pr

Aerospace series – Cadmium plating of steels with specified tensile strength <= 1450 MPa, copper, copper alloys and nickel alloys (EN 2133:1997)

HRN EN 2134:2008 en pr

Aerospace series – Round bars, extruded in aluminium and aluminium alloys – Diameter 10 mm < D < 220 mm – Dimensions (EN 2134:2001)

HRN EN 2138:2008 en pr

Aerospace series – Washers, flat, in steel, cadmium plated (EN 2138:1999)

HRN EN 2139:2008 en pr

Aerospace series – Washers, flat heat resisting steel (EN 2139:1989)

HRN EN 2143:2008 en pr

Aerospace series – Rivets, solid, universal head, in aluminium 1050A, inch based series (EN 2143:1992)

HRN EN 2146:2008 en pr

Aerospace series – Rivets, solid, universal head, in aluminium alloy 2017A, inch based series (EN 2146:1992)

HRN EN 2148:2008 en pr

Aerospace series – Rivets, solid, universal head, in aluminium alloy 5056A, inch based series (EN 2148:1992)

HRN EN 2149:2008 en pr

Aerospace series – Rivets, solid, universal head, in aluminium alloy 5056A, anodized or chromated, inch based series (EN 2149:1996)

HRN EN 2155-2:2008 en pr

Aerospace series – Test methods for transparent materials for aircraft glazing – Part 2: Determination of water absorption (EN 2155-2:1993)

HRN EN 2155-3:2008 en pr

Aerospace series – Test methods for transparent materials for aircraft glazing – Part 3: Determination of refractive index (EN 2155-3:1993)

HRN EN 2155-5:2008 en pr

Aerospace series – Test methods for transparent materials for aircraft glazing – Part 5: Determination of visible light transmission (EN 2155-5:1989)

HRN EN 2155-7:2008 en pr

Aerospace series – Test methods for transparent materials for aircraft glazing – Part 7: Determination of optical deviation (EN 2155-7:1997)

HRN EN 2155-8:2008 en pr

Aerospace series – Test methods for transparent materials for aircraft glazing – Part 8: Determination of optical distortion (EN 2155-8:1989)

HRN EN 2155-9:2008 en pr

Aerospace series – Test methods for transparent materials for aircraft glazing – Part 9: Determination of haze (EN 2155-9:1989)

HRN EN 2155-12:2008 en pr

Aerospace series – Test methods for transparent materials for aircraft glazing – Part 12: Determination of linear thermal expansion (EN 2155-12:1997)

HRN EN 2155-13:2008 en pr

Aerospace series – Test methods for transparent materials for aircraft glazing – Part 13: Determination of temperature at deflection under load (EN 2155-13:1993)

HRN EN 2155-14:2008 en pr

Aerospace series – Test methods for transparent materials for aircraft glazing – Part 14: Determination of the 1/10 Vicat softening temperature (EN 2155-14:1993)

HRN EN 2155-19:2008 en pr

Aerospace series – Test methods for transparent materials for aircraft materials for aircraft glazing – Part 19: Determination of craze resistance (EN 2155-19:1996)

HRN EN 2155-21:2008 en pr

Aerospace series – Test methods for transparent materials for aircraft glazing – Part 21: Determination of resistance to crack propagation (K-factor) (EN 2155-21:1989)

HRN EN 2157-1:2008 en pr

Aerospace series – Steel – Forging stock and forgings – Technical specification – Part 1: General requirements (EN 2157-1:1993)

HRN EN 2157-2:2008 en pr

Aerospace series – Steel – Forging stock and forgings – Technical specification – Part 2: Forging stock (EN 2157-2:1993)

HRN EN 2157-3:2008 en pr

Aerospace series – Steel – Forging stock and forgings – Technical specification – Part 3: Pre-production and production forgings (EN 2157-3:1993)

HRN EN 2243-2:2008 en pr

Aerospace series – Non-metallic materials – Structural adhesives – Test method – Part 2: Peel metal-metal (EN 2243-2:2005)

HRN EN 2243-3:2008 en pr

Aerospace series – Non-metallic materials – Structural adhesives – Test method – Part 3: Peeling test metal-honeycomb core (EN 2243-3:2005)

HRN EN 2243-4:2008 en pr

Aerospace series – Non-metallic materials – Structural adhesives – Test method – Part 4: Metal-honeycomb core flatwise tensile test (EN 2243-4:2005)

HRN EN 2243-5:2008 en pr

Aerospace series – Non-metallic materials – Structural adhesives – Test method – Part 5: Ageing tests (EN 2243-5:2005)

HRN EN 2257:2008 en pr

Aerospace series – Circular tubes for structures in aluminium and aluminium alloys – Diameter 6 mm <= D <= 100 mm – Thickness 1 mm <= a <= 6 mm – Dimensions (EN 2257:1997)

HRN EN 2258:2008 en pr

Aerospace series – Circular tubes for fluids in aluminium and aluminium alloys – Diameter 3,2 mm <= D <= 100 mm – Thickness 0,6 mm <= a <= 2,5 mm – Dimensions (EN 2258:1997)

HRN EN 2259:2008 en pr

Aerospace series – Silicone rubber (VMQ) – Hardness 50 IRHD (EN 2259:1995)

HRN EN 2260:2008 en pr

Aerospace series – Silicone rubber (VMQ) – Hardness 60 IRHD (EN 2260:1995)

HRN EN 2261:2008 en pr

Aerospace series – Silicone rubber (VMQ) – Hardness 70 IRHD (EN 2261:1995)

HRN EN 2262:2008 en pr

Aerospace series – Silicone rubber (VMQ/PVMQ) with high tear strength – Hardness 50 IRHD (EN 2262:1995)

HRN EN 2264:2008 en pr

Aerospace series – Nuts, anchor, self-locking, floating, two lug, incremental counterbore, in alloy steel, cadmium plated, MoS2 lubricated – Classification: 900 MPa (at ambient temperature)/235 ℃ (EN 2264:1996)

HRN EN 2282:2008 en pr

Aerospace series – Characteristics of aircraft electrical supplies (EN 2282:1992)

HRN EN 2283:2008 en pr

Aerospace series – Testing of aircraft wiring (EN 2283:1996)

HRN EN 2284:2008 en pr

Aerospace series – Sulphuric acid anodizing of aluminium and wrought aluminium alloys (EN 2284:1991)

HRN EN 2285:2008 en pr

Aerospace series – Bushes, plain aluminium alloy with self-lubricating liner – Dimensions and loads (EN 2285:1989)

HRN EN 2286:2008 en pr

Aerospace series – Bushes, flanged aluminium alloy with self-lubricating liner – Dimensions and loads (EN 2286:1989)

HRN EN 2287:2008 en pr

Aerospace series – Bushes, plain corrosion resisting steel with self-lubricating liner – Dimensions and loads (EN 2287:1989)

HRN EN 2288:2008 en pr

Aerospace series – Bushes, flanged corrosion resisting steel with self-lubricating liner – Dimensions and loads (EN 2288:1989)

HRN EN 2289:2008 en pr

Aerospace series – Rod bodies in aluminium alloy for flight controls – Technical specification (EN 2289:1996)

HRN EN 2290-1:2008 en pr

Aerospace series – Rod bodies, flight control in aluminium alloy, for adjustable end fittings – Part 1: Dimensions and loads (EN 2290-1:1998)

HRN EN 2309:2008 en pr

Aerospace series – Hole sizes for solid rivets (EN 2309:1989)

HRN EN 2310:2008 en pr

Aerospace series – Test methods for the flame resistance rating of non-metallic materials (EN 2310:1991)

HRN EN 2311:2008 en pr

Aerospace series – Bushes with self-lubricating liner – Technical specification (EN 2311:1987)

HRN EN 2318:2008 en pr

Aerospace series – Aluminium alloy AL-P2024-T3511 – Extruded bars and sections 1,2 mm < or = a or D < or = 150 mm (EN 2318:1992)

HRN EN 2326:2008 en pr

Aerospace series – Aluminium alloy AL-P6082-T6 – Extruded bars and sections a or D < or = 200 mm (EN 2326:1992)

HRN EN 2327:2008 en pr

Aerospace series – Washers, lock, with radial serrations in alloy steel, cadmium plated for flight control rods – Dimensions (EN 2327:2006)

HRN EN 2328:2008 en pr

Aerospace series – Washers, tab in corrosion resisting steel, cadmium plated for flight control rods – Dimensions (EN 2328:2006)

HRN EN 2329:2008 en pr

Aerospace series – Textile glass fibre preimpregnates – Test method for the determination of mass per unit area (EN 2329:1993)

HRN EN 2330:2008 en pr

Aerospace series – Textile glass fibre preimpregnates – Test method for the determination of the content of volatile matter (EN 2330:1993)

HRN EN 2331:2008 en pr

Aerospace series – Textile glass fibre preimpregnates – Test method for the determination of the resin and fibre content and mass of fibre per unit area (EN 2331:1993)

HRN EN 2332:2008 en pr

Aerospace series – Textile glass fibre preimpregnates – Test method for the determination of the resin flow (EN 2332:1993)

HRN EN 2334:2008 en pr

Aerospace series – Chromic-sulphuric acid pickle of aluminium and aluminium alloys (EN 2334:1997)

HRN EN 2335:2008 en pr

Aerospace series – Bearings-spherical plain in corrosion resisting steel without assembly slot – Dimensions and loads (EN 2335:2005)

HRN EN 2336:2008 en pr

Aerospace series – Bearings, spherical plain in steel with assembly slots – Dimensions and loads (EN 2336:2005)

HRN EN 2337:2008 en pr

Aerospace series – Spherical plain bearings – Technical specification (EN 2337:2006)

HRN EN 2338:2008 en pr

Aerospace series – Sheets, hot rolled in titanium and titanium alloys – Thickness 0,8 mm <= a <= 6 mm – Dimensions (EN 2338:2001)

HRN EN 2339:2008 en pr

Aerospace series – Sheets, cold rolled in titanium and titanium alloys – Thickness 0,2 mm <= a <= 6 mm – Dimensions (EN 2339:2001)

HRN EN 2344:2008 en pr

Aerospace series – Round bars, machined in heat resisting alloys – Diameter 10 mm <= D <= 180 mm – Dimensions (EN 2344:2001)

HRN EN 2348:2008 en pr

Aerospace series – Control cable assemblies – Technical specification (EN 2348:1988)

HRN EN 2350:2008 en pr

Aerospace series – Circuit breakers – Technical specification (EN 2350:1990)

HRN EN 2353:2008 en pr

Aerospace series – Turnbarrels, control cable in corrosion resisting steel – Dimensions and loads (EN 2353:1988)

HRN EN 2354:2008 en pr

Aerospace series – Eye-ends, threaded, control cable in corrosion resisting steel – Dimensions and loads (EN 2354:1988)

HRN EN 2355:2008 en pr

Aerospace series – Fork-ends, threaded, control cable in corrosion resisting steel – Dimensions and loads (EN 2355:1988)

HRN EN 2356:2008 en pr

Aerospace series – Fork-ends threaded, control cable for rolling bearings in corrosion resisting steel – Dimensions and loads (EN 2356:1988)

HRN EN 2357:2008 en pr

Aerospace series – Stud-ends in corrosion resisting steel swaged on type, control cable – Dimensions and loads (EN 2357:1988)

HRN EN 2358:2008 en pr

Aerospace series – Eye-ends in corrosion resisting steel swaged on type, control cable – Dimensions and loads (EN 2358:1988)

HRN EN 2359:2008 en pr

Aerospace series – Fork-ends in corrosion resisting steel swaged on type, control cable – Dimensions and loads (EN 2359:1988)

HRN EN 2360:2008 en pr

Aerospace series – Fork-ends for rolling bearings in corrosion resisting steel swaged on type, control cable – Dimensions and loads (EN 2360:1988)

HRN EN 2361:2008 en pr

Aerospace series – Ball-ends, double shank in corrosion resisting steel swaged on type, control cable – Dimensions and loads (EN 2361:1988)

HRN EN 2362:2008 en pr

Aerospace series – Ball-ends in corrosion resisting steel swaged on type, control cable – Dimensions and loads (EN 2362:1988)

HRN EN 2363:2008 en pr

Aerospace series – Locking clips for turnbuckles of control cables – Dimensions (EN 2363:1988)

HRN EN 2364:2008 en pr

Aerospace series – Pins, shear, headed, close tolerance (EN 2364:1989)

HRN EN 2365:2008 en pr

Aerospace series – Collars, aluminium alloy (EN 2365:1989)

HRN EN 2367:2008 en pr

Aerospace series – Splint pins in steel EN 2573 (EN 2367:1989)

HRN EN 2374:2008 en pr

Aerospace series – Glass fibre reinforced mouldings and sandwich composites – Production of test panels (EN 2374:1991)

HRN EN 2375:2008 en pr

Aerospace series – Resin preimpregnated materials – Production batch sampling procedure (EN 2375:1992)

HRN EN 2377:2008 en pr

Aerospace series – Glass fibre reinforced plastics – Test method – Determination of apparent interlaminar shear strength (EN 2377:1989)

HRN EN 2378:2008 en pr

Aerospace series – Fibre reinforced plastics – Determination of water absorption by immersion (EN 2378:1995)

HRN EN 2381:2008 en pr

Aerospace series – Aluminium alloy AL-P7009-T7452 – Hand forgings 40 mm < or = a < or = 150 mm (EN 2381:1992)

HRN EN 2384:2008 en pr

Aerospace series – Aluminium alloy AL-P2014A-T6511 – Extruded bars and sections a or D < or = 150 mm (EN 2384:1992)

HRN EN 2385:2008 en pr

Aerospace series – Aluminium alloy AL-P7009-T74511 – Extruded bars and sections a or D < or = 125 mm (EN 2385:1992)

HRN EN 2395:2008 en pr

Aerospace series – Aluminium alloy AL-P2014A-T4 or T42 – Sheet and strip – 0,4 mm (EN 2395:2005)

HRN EN 2413:2008 en pr

Aerospace series – Bolts, shouldered, thin hexagonal head, close tolerance shank, short thread, in alloy steel, cadmium plated – Classification: 1100 MPa (at ambient temperature)/235 ℃ (EN 2413:1995)

HRN EN 2424:2008 en pr

Aerospace series – Marking of aerospace products (EN 2424:2008)

HRN EN 2428:2008 en pr

Aerospace series – Ethylene-propylene rubber (EPM/EPDM) – Hardness 50 IRHD (EN 2428:1995)

HRN EN 2429:2008 en pr

Aerospace series – Ethylene-propylene rubber (EPM/EPDM) – Hardness 60 IRHD (EN 2429:1995)

HRN EN 2430:2008 en pr

Aerospace series – Ethylene-propylene rubber (EPM/EPDM) – Hardness 70 IRHD (EN 2430:1995)

HRN EN 2431:2008 en pr

Aerospace series – Ethylene-propylene rubber (EPM/EPDM) – Hardness 80 IRHD (EN 2431:1995)

HRN EN 2432:2008 en pr

Aerospace series – Ethylene-propylene rubber (EPM/EPDM) – Hardness 90 IRHD (EN 2432:1995)

HRN EN 2437:2008 en pr

Aerospace series – Chromate conversion coatings (yellow) for aluminium and aluminium alloys (EN 2437:2001)

HRN EN 2484:2008 en pr

Aerospace series – Microfilming of drawings – Aperture card for 35 mm microfilm (EN 2484:1989)

HRN EN 2489:2008 en pr

Aerospace series – Fibre reinforced plastics – Determination of the action of test fluids (EN 2489:1995)

HRN EN 2491:2008 en pr

Aerospace series – Molybdenum disulphide dry lubricants – Coating methods (EN 2491:1997)

HRN EN 2495:2008 en pr

Aerospace series – Single-pole circuit breakers temperature compensated rated currents up to 25 A – Product standard (EN 2495:1990)

HRN EN 2497:2008 en pr

Aerospace series – Dry abrasive blasting of titanium and titanium alloys (EN 2497:1989)

HRN EN 2498:2008 en pr

Aerospace series – Rod ends, adjustable self-aligning plain bearing with self-lubricating liner and threaded shank – Dimensions and loads (EN 2498:1990)

HRN EN 2499:2008 en pr

Aerospace series – Computer output microfiche (COM) – A6 microfiche (EN 2499:1987)

HRN EN 2501:2008 en pr

Aerospace series – Bearings, spherical plain in corrosion resisting steel with self-lubricating liner and wide inner ring – Dimensions and loads (EN 2501:1988+AC1:1988)

HRN EN 2515:2008 en pr

Aerospace series – Rod ends, adjustable single fork and threaded shank – Dimensions and loads (EN 2515:1990)

HRN EN 2516:2008 en pr

Aerospace series – Passivation of corrosion resisting steels and decontamination of nickel base alloys (EN 2516:1997)

HRN EN 2536:2008 en pr

Aerospace series – Hard anodizing of aluminium alloys (EN 2536:1995)

HRN EN 2544:2008 en pr

Aerospace series – Representation of rivets on drawings for aerospace equipment (EN 2544:1987)

HRN EN 2545-1:2008 en pr

Aerospace series – Titanium and titanium alloy remelting stock and castings – Technical specification – Part 1: General requirements (EN 2545-1:1995)

HRN EN 2545-2:2008 en pr

Aerospace series – Titanium and titanium alloy remelting stock and castings – Technical specification – Part 2: Remelting stock (EN 2545-2:1995)

HRN EN 2545-3:2008 en pr

Aerospace series – Titanium and titanium alloy remelting stock and castings – Technical specification – Part 3: Pre-production and production castings (EN 2545-3:1995)

HRN EN 2546:2008 en pr

Aerospace series – Washers, lock with radial serrations in corrosion resisting steel passivated for flight control rods – Dimensions (EN 2546:2006)

HRN EN 2547:2008 en pr

Aerospace series – Filming of documents – Microfilm 105 mm (microfiche A6) (EN 2547:1987)

HRN EN 2549:2008 en pr

Aerospace series – Bolts, normal hexagonal head, close tolerance normal shank, short thread, in titanium alloy, anodized, MoS2 lubricated, metric series – Classification: 1100 MPa (at ambient temperature)/315 °C (EN 2 549:2006)

HRN EN 2550:2008 en pr

Aerospace series – Rivets, solid, 100° normal counte rsunk head, in aluminium 1050A, inch based series (EN 2550:1992)

HRN EN 2551:2008 en pr

Aerospace series – Rivets, solid, 100° normal counte rsunk head with dome, in aluminium alloy 2117, inch based series (EN 2551:1992)

HRN EN 2552:2008 en pr

Aerospace series – Rivets, solid, 100° normal counte rsunk head with dome, in aluminium alloy 2117, anodized or chromated, inch based series (EN 2552:1992)

HRN EN 2553:2008 en pr

Aerospace series – Rivets, solid, 100° normal counte rsunk head with dome, in aluminium alloy 2017A, inch based series (EN 2553:1992)

HRN EN 2555:2008 en pr

Aerospace series – Rivets, solid, 100° normal counte rsunk head with dome, in aluminium alloy 5056A, inch based series (EN 2555:1992)

HRN EN 2556:2008 en pr

Aerospace series – Rivets, solid, 100° normal counte rsunk head with dome, in aluminium alloy 5056A, anodized or chromated, inch based series (EN 2556:1992)

HRN EN 2557:2008 en pr

Aerospace series – Carbon fibre preimpregnates – Determination of mass per unit area (EN 2557:1997)

HRN EN 2558:2008 en pr

Aerospace series – Carbon fibre preimpregnates – Determination of the volatile content (EN 2558:1997)

HRN EN 2559:2008 en pr

Aerospace series – Carbon fibre preimpregnates – Determination of the resin and fibre content and the mass of fibre per unit area (EN 2559:1997)

HRN EN 2560:2008 en pr

Aerospace series – Carbon fibre preimpregnates – Determination of the resin flow (EN 2560:1998)

HRN EN 2561:2008 en pr

Aerospace series – Carbon fibre reinforced plastics – Unidirectional laminates – Tensile test parallel to the fibre direction (EN 2561:1995)

HRN EN 2562:2008 en pr

Aerospace series – Carbon fibre reinforced plastics – Unidirectional laminates – Flexural test parallel to the fibre direction (EN 2562:1997)

HRN EN 2563:2008 en pr

Aerospace series – Carbon fibre reinforced plastics – Unidirectional laminates – Determination of the apparent interlaminar shear strength (EN 2563:1997)

HRN EN 2564:2008 en pr

Aerospace series – Carbon fibre laminates – Determination of the fibre, resin and void contents (EN 2564:1998)

HRN EN 2569:2008 en pr

Aerospace series – Control cable fittings and turnbarrels – Technical specification (EN 2569:1991)

HRN EN 2570:2008 en pr

Aerospace series – Nickel-cadmium batteries – Technical specification (EN 2570:1996)

HRN EN 2574:2008 en pr

Aerospace series – Welds – Information on drawings (EN 2574:1990)

HRN EN 2575:2008 en pr

Aerospace series – Filming of documents – 16 mm microfilm (EN 2575:1989)

HRN EN 2583:2008 en pr

Aerospace series – Bolts, MJ threads, in heat resisting nickel base alloy NI-PH2601 (Inconel 718) – Classification: 1275 MPa (at ambient temperature)/650 ℃ – Technical spec ification (EN 2583:1997)

HRN EN 2584:2008 en pr

Aerospace series – Bearings, spherical plain in corrosion resisting steel with self-lubricating liner – Narrow series – Elevated load at ambient temperature – Dimensions and loads (EN 2584:2001)

HRN EN 2585:2008 en pr

Aerospace series – Bearings, spherical plain in corrosion resisting steel with self-lubricating liner – Wide series – Elevated load at ambient temperature – Dimensions and loads (EN 2585:2001)

HRN EN 2586:2008 en pr

Aerospace series – Washers, lock for flight control rods – Dimensions (EN 2586:1991)

HRN EN 2587:2008 en pr

Aerospace series – Rod ends, adjustable double fork and threaded shank – Dimensions and loads (EN 2587:1990)

HRN EN 2588:2008 en pr

Aerospace series – Bearings, spherical plain in corrosion resisting steel with assembly slots – Dimensions and loads (EN 2588:2006)

HRN EN 2591:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – General (EN 2591:1992)

HRN EN 2591-101:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 101: Visual examination (EN 2591-101:1994)

HRN EN 2591-102:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 102: Examination of dimensions and mass (EN 2591-102:1996)

HRN EN 2591-201:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 201: Contact resistance – Low level (EN 2591-201:1996)

HRN EN 2591-202:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 202: Contact resistance at rated current (EN 2591-202:1996)

HRN EN 2591-203:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 203: Electrical continuity at microvolt level (EN 2591-203:1996)

HRN EN 2591-204:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 204: Discontinuity of contacts in the microsecond range (EN 2591-204:1996)

HRN EN 2591-205:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 205: Housing (shell) electrical continuity (EN 2591-205:1996)

HRN EN 2591-206:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 206: Measurement of insulation resistance (EN 2591-206:1996)

HRN EN 2591-207:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 207: Voltage proof test (EN 2591-207:1996)

HRN EN 2591-208:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 208: Temperature rise due to rated current (EN 2591-208:1996)

HRN EN 2591-209:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 209: Current temperature derating (EN 2591-209:1996)

HRN EN 2591-210:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 210: Electrical overload (EN 2591-210:1998)

HRN EN 2591-211:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 211: Capacitance (EN 2591-211:2002)

HRN EN 2591-213:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 213: Shielding effectiveness from 100 MHz to 1 GHz (EN 2591-213:1997)

HRN EN 2591-216:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 216: Engagement depth of contacts (EN 2591-216:1997)

HRN EN 2591-217:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 217: Voltage drop under specified current for terminal lugs and in-line splices (EN 2591-217:2002)

HRN EN 2591-218:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 218: Ageing of terminal lugs and in-line splices by temperature and current cycling (EN 2591-218:2002)

HRN EN 2591-219:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 219: Voltage strength for insulated terminal lugs and in-line splices (EN 2591-219:2002)

HRN EN 2591-301:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 301: Endurance at temperature (EN 2591-301:1996)

HRN EN 2591-302:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 302: Climatic sequence (EN 2591-302:1997)

HRN EN 2591-303:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 303: Cold/low pressure and damp heat (EN 2591-303:1997)

HRN EN 2591-304:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 304: Damp heat steady state (EN 2591-304:1997)

HRN EN 2591-305:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 305: Rapid change of temperature (EN 2591-305:1997)

HRN EN 2591-306:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 306: Mould growth (EN 2591-306:1998)

HRN EN 2591-307:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 307: Salt mist (EN 2591-307:1998)

HRN EN 2591-308:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 308: Sand and dust (EN 2591-308:1998)

HRN EN 2591-309:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 309: Dry heat (EN 2591-309:1997)

HRN EN 2591-310:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 310: Cold (EN 2591-310:1998)

HRN EN 2591-311:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 311: Low air pressure (EN 2591-311:1997)

HRN EN 2591-312:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 312: Air leakage (EN 2591-312:1997)

HRN EN 2591-313:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 313: Artificial rain (EN 2591-313:1997)

HRN EN 2591-314:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 314: Immersion at low air pressure (EN 2591-314:1997)

HRN EN 2591-315:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 315: Fluid resistance (EN 2591-315:1998)

HRN EN 2591-316:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 316: Ozone resistance (EN 2591-316:1997)

HRN EN 2591-317:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 317: Flammability (EN 2591-317:1998)

HRN EN 2591-318:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 318: Fire-resistance (EN 2591-318:1998)

HRN EN 2591-319:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 319: Gastightness of solderless wrapped connections (EN 2591-319:1997)

HRN EN 2591-320:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 320: Simulated solar radiation at ground level (EN 2591-320:1997)

HRN EN 2591-321:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 321: Damp heat, cyclic test (EN 2591-321:1997)

HRN EN 2591-322:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 322: Hermeticity (EN 2591-322:1998)

HRN EN 2591-323:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 323: Thermal shock (EN 2591-323:1998)

HRN EN 2591-324:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 324: Interfacial sealing (EN 2591-324:1998)

HRN EN 2591-325:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 325: Ice resistance (EN 2591-325:2002)

HRN EN 2591-401:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 401: Acceleration, steady state (EN 2591-401:1996)

HRN EN 2591-402:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 402: Shock (EN 2591-402:1998)

HRN EN 2591-403:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 403: Sinusoidal and random vibration (EN 2591-403:1998)

HRN EN 2591-404:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 404: Transverse load (EN 2591-404:1998)

HRN EN 2591-405:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 405: Axial load (EN 2591-405:1998)

HRN EN 2591-406:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 406: Mechanical endurance (EN 2591-406:1998)

HRN EN 2591-407:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 407: Durability of contact retention system and seals (EN 2591-407:1999)

HRN EN 2591-408:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 408: Mating and unmating forces (EN 2591-408:1998)

HRN EN 2591-409:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 409: Contact retention in insert (EN 2591-409:1999)

HRN EN 2591-410:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 410: Insert retention in housing (axial) (EN 2591-410:1998)

HRN EN 2591-411:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 411: Insert retention in housing (torsional) (EN 2591-411:1998)

HRN EN 2591-412:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 412: Contact insertion and extraction forces (EN 2591-412:1999)

HRN EN 2591-413:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 413: Holding force of grounding spring system (EN 2591-413:1998)

HRN EN 2591-414:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 414: Unmating of lanyard release connectors (EN 2591-414:1998)

HRN EN 2591-415:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 415: Test probe damage (female contacts) (EN 2591-415:2001)

HRN EN 2591-416:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 416: Contact bending strength (EN 2591-416:2001)

HRN EN 2591-417:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 417: Tensile strength (crimped connection) (EN 2591-417:2001)

HRN EN 2591-418:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 418: Gauge insertion/extraction forces (female contacts) (EN 2591-418:2001)

HRN EN 2591-419:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 419: Stability of male contacts in insert (EN 2591-419:2001)

HRN EN 2591-420:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 420: Mechanical strength of rear accessories (EN 2591-420:2006)

HRN EN 2591-421:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 421: Free fall (EN 2591-421:2002)

HRN EN 2591-422:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 422: Locking wire hole strength (EN 2591-422:2002)

HRN EN 2591-424:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 424: Stripping force, solderless wrapped connections (EN 2591-424:2001)

HRN EN 2591-425:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 425: Unwrapping capability, solderless wrapped connections (EN 2591-425:2001)

HRN EN 2591-426:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 426: Contact retention system effectiveness (EN 2591-426:2001)

HRN EN 2591-427:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 427: Robustness of protective cover attachment (EN 2591-427:2001)

HRN EN 2591-428:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 428: Sinusoidal vibrations with passage of current for crimped terminal lugs (EN 2591-428:2002)

HRN EN 2591-501:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 501: Soft solderability (EN 2591-501:2002)

HRN EN 2591-502:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 502: Restricted entry (EN 2591-502:2001)

HRN EN 2591-503:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 503: Contact deformation after crimping (EN 2591-503:2001)

HRN EN 2591-505:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 505: Contact protection effectiveness (scoop-proof) (EN 2591-505:2001)

HRN EN 2591-506:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 506: Use of tools (EN 2591-506:2001)

HRN EN 2591-507:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 507: Plating porosity (EN 2591-507:2002)

HRN EN 2591-508:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 508: Measurement of thickness of coating on contacts (EN 2591-508:2001)

HRN EN 2591-509:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 509: Adhesion of coating on contacts (EN 2591-509:2001)

HRN EN 2591-512:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 512: Effectiveness of non-removeable fixing of hermetically sealed connector shell (EN 2591-512:2002)

HRN EN 2591-513:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 513: Magnetic permeability (EN 2591-513:2002)

HRN EN 2591-514:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 514: Solderability of contacts with self-contained solder and flux (EN 2591-514:2002)

HRN EN 2591-601:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 601: Optical elements – Insertion loss (EN 2591-601:2001)

HRN EN 2591-602:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 602: Optical elements – Variation of attenuation and optical discontinuity (EN 2591-602:2001)

HRN EN 2591-603:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 603: Optical elements – Change of power distribution (EN 2591-603:2002)

HRN EN 2591-604:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 604: Optical elements – Cleaning capability of optical face (EN 2591-604:2001)

HRN EN 2591-605:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 605: Optical elements – Return loss (EN 2591-605:2002)

HRN EN 2591-606:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 606: Optical elements – Crosstalk (EN 2591-606:2002)

HRN EN 2591-607:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 607: Optical elements – Immunity to ambient light coupling (EN 2591-607:2002)

HRN EN 2591-610:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 610: Optical elements – Effectiveness of cable attachment – Cable pulling (EN 2591-610:2001)

HRN EN 2591-611:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 611: Optical elements – Effectiveness of cable attachment – Cable torsion (EN 2591-611:2001)

HRN EN 2591-612:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 612: Optical elements – Effectiveness of cable attachment – Cable axial compression (EN 2591-612:2001)

HRN EN 2591-613:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 613: Optical elements – Impact test (EN 2591-613:2002)

HRN EN 2591-614:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 614: Optical elements – Connector radial compression (EN 2591-614:2002)

HRN EN 2591-615:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 615: Optical elements – Connection integrity at temperature (EN 2591-615:2001)

HRN EN 2591-617:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 617: Optical elements – Temperature cycling (EN 2591-617:2002)

HRN EN 2591-701:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 701: Electrical elements – Measurement of open circuit impedance of couplers (EN 2591-701:2001)

HRN EN 2591-702:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 702: Electrical elements – Measurement of signal distortion of couplers (EN 2591-702:2001)

HRN EN 2591-703:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 703: Electrical elements – Common mode rejection of couplers (EN 2591-703:2001)

HRN EN 2591-704:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 704: Electrical elements – Measurement of turns ratio on a transformer used in a coupler (EN 2591-704:2001)

HRN EN 2591-705:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 705: Electrical elements – Measurement of stub input impedance of couplers (EN 2591-705:2001)

HRN EN 2591-706:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 706: Electrical elements – Transmission test (EN 2591-706:2001)

HRN EN 2591-707:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 707: Electrical elements – Measurement of characteristic impedance of a bus or a stub terminator (EN 2591-707:2001)

HRN EN 2591-708:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 708: Electrical elements – Measurement of surface transfer impedance of couplers (EN 2591-708:2001)

HRN EN 2591-709:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 709: Electrical elements – Tensile strength of couplers (EN 2591-709:2001)

HRN EN 2591-6101:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 6101: Optical elements – Visual examination (EN 2591-6101:2001)

HRN EN 2591-6301:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 6301: Optical elements – Endurance at temperature (EN 2591-6301:2001)

HRN EN 2591-6303:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 6303: Optical elements – Cold/low pressure and damp heat (EN 2591-6303:2001)

HRN EN 2591-6305:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 6305: Optical elements – Rapid change of temperature (EN 2591-6305:2001)

HRN EN 2591-6306:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 6306: Optical elements – Mould growth (EN 2591-6306:2001)

HRN EN 2591-6307:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 6307: Optical elements – Salt mist (EN 2591-6307:2001)

HRN EN 2591-6314:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 6314: Optical elements – Immersion at low air pressure (EN 2591-6314:2001)

HRN EN 2591-6315:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 6315: Optical elements – Fluid resistance (EN 2591-6315:2001)

HRN EN 2591-6316:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 6316: Optical elements – Ozone resistance (EN 2591-6316:2001)

HRN EN 2591-6317:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 6317: Optical elements – Flammability (EN 2591-6317:2001)

HRN EN 2591-6318:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 6318: Optical elements – Fire resistance (EN 2591-6318:2001)

HRN EN 2591-6321:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 6321: Optical elements – Damp heat, cyclic test (EN 2591-6321:2002)

HRN EN 2591-6323:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 6323: Optical elements – Thermal shock (Hermetically sealed devices) (EN 2591-6323:2002)

HRN EN 2591-6324:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 6324: Optical elements – Interfacial sealing (EN 2591-6324:2001)

HRN EN 2591-6401:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 6401: Optical elements – Acceleration steady state (EN 2591-6401:2001)

HRN EN 2591-6402:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 6402: Optical elements – Shock (EN 2591-6402:2001)

HRN EN 2591-6403:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 6403: Optical elements – Vibrations (EN 2591-6403:2001)

HRN EN 2591-6404:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 6404: Optical elements – Transverse load (EN 2591-6404:2001)

HRN EN 2591-6405:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 6405: Optical elements – Axial load (EN 2591-6405:2001)

HRN EN 2591-6406:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 6406: Optical elements – Mechanical endurance (EN 2591-6406:2001)

HRN EN 2591-6414:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 6414: Optical elements – Unmating of lanyard release optical connection elements (EN 2591-6414:2001)

HRN EN 2591-6415:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 6415: Optical elements – Test probe damage (EN 2591-6415:2001)

HRN EN 2591-7301:2008 en pr

Aerospace series – Elements of electrical and optical connection – Test methods – Part 7301: Electrical elements – Temperature endurance of couplers (EN 2591-7301:2001)

HRN EN 2592:2008 en pr

Aerospace series – Three-pole circuit breakers temperature compensated rated currents up to 25 A – Product standard (EN 2592:1990)

HRN EN 2596:2008 en pr

Aerospace series – Washers, lock, with radial serrations, in corrosion resisting steel, cadmium plated for flight control rods – Dimensions (EN 2596:2006)

HRN EN 2597:2008 en pr

Aerospace series – Carbon fibre reinforced plastics – Unidirectional laminates – Tensile test perpendicular to the fibre direction (EN 2597:1998)

HRN EN 2599:2008 en pr

Aerospace series – Strips in aluminium and aluminium alloys – Thickness 0,25 mm < a < 3,2 mm – Dimensions (EN 2599:2001)

HRN EN 2601:2008 en pr

Aerospace series – Fork ends, adjustable – Technical specification (EN 2601:1996)

HRN EN 2609:2008 en pr

Aerospace series – Turnbarrels, control cable in copper-zinc alloys – Dimensions and loads (EN 2609:1988)

HRN EN 2617:2008 en pr

Aerospace series – Plates in titanium and titanium alloys – Thickness 6 mm <= a <= 100 mm – Dimensions (EN 2617:2001)

HRN EN 2622:2008 en pr

Aerospace series – Circular tubes, for fluids in heat resisting alloys – Diameter 3,2 mm <= D <= 100 mm – Dimensions (EN 2622:2001)

HRN EN 2630:2008 en pr

Aerospace series – Aluminium alloy AL-P7009-T74511 – Extruded bars and sections a or D <= 125 mm with peripheral coarse grain control (EN 2630:1993)

HRN EN 2632:2008 en pr

Aerospace series – Aluminium alloy AL-P7075-T73511 – Extruded bar and section – a or D (EN 2632:2005)

HRN EN 2633:2008 en pr

Aerospace series – Aluminium alloy AL-P2024-T3511 – Extruded bars and sections 1,2 mm <= a or D <= 150 mm with peripheral coarse grain control (EN 2633:1993)

HRN EN 2636:2008 en pr

Aerospace series – Aluminium alloy AL-P6082-T6 – Extruded bars and sections a or D <= 200 mm with peripheral coarse grain control (EN 2636:1993)

HRN EN 2641:2008 en pr

Aerospace series – Control cable assemblies – Combinations and dimensions (EN 2641:1988)

HRN EN 2644:2008 en pr

Aerospace series – Rod assemblies for flight controls – Technical specification (EN 2644:1998)

HRN EN 2647:2008 en pr

Aerospace series – Nuts, hexagonal, self-locking, ball seat, in alloy steel, cadmium plated, MoS2 lubricated – Classification: 900 MPa (at ambient temperature)/235 ℃ (EN 2647:2006)

HRN EN 2648:2008 en pr

Aerospace series – Washers, concave, in alloy steel, cadmium plated (EN 2648:1995)

HRN EN 2649:2008 en pr

Aerospace series – Screws, pan head, slotted, threaded to head, in alloy steel, cadmium plated – Classification: 900 MPa (at ambient temperature)/235 °C (EN 2649:1995)

HRN EN 2650:2008 en pr

Aerospace series – Screws, pan head, slotted, threaded to head, in corrosion resisting steel, passivated – Classification: 600 MPa (at ambient temperature)/425 °C (EN 2650:1996)

HRN EN 2651:2008 en pr

Aerospace series – Screws, pan head, slotted, threaded to head, in brass, tin plated – Classification: 380 MPa (at ambient temperature)/80 °C (EN 2651:1996)

HRN EN 2652:2008 en pr

Aerospace series – Screws, 100° countersunk normal head, slotted, threaded to head, in alloy steel, cadmium plated – Classification: 900 MPa (at ambient temperature)/235 °C (EN 2652:1997)

HRN EN 2653:2008 en pr

Aerospace series – Screws, 100° countersunk normal head, threaded to head, in corrosion resisting steel, passivated – Classification: 600 MPa (at ambient temperature)/425 °C (EN 2653:1996)

HRN EN 2654:2008 en pr

Aerospace series – Screws, 100° countersunk normal head, slotted, threaded to head, in brass, tin plated – Classification: 380 MPa (at ambient temperature)/80 °C (EN 2654:1996)

HRN EN 2656:2008 en pr

Aerospace series – Pipe coupling – Coupling end, welded – Geometric configuration (EN 2656:2001)

HRN EN 2665-001:2008 en pr

Aerospace series – Circuit breakers, three-pole, temperature compensated, rated currents 20 A to 50 A – Part 001: Technical specification (EN 2665-001:1999)

HRN EN 2665-003:2008 en pr

Aerospace series – Circuit breakers, three-pole, temperature compensated, rated currents 20 A to 50 A – Part 003: Metric thread terminals – Product standard (EN 2665-003:1999)

HRN EN 2665-004:2008 en pr

Aerospace series – Circuit breakers, three-pole, temperature compensated, rated currents 20 A to 50 A – Part 004: UNC thread terminals – Product standard (EN 2665-004:1999)

HRN EN 2667-6:2008 en pr

Aerospace series – Non-metallic materials – Foaming structural adhesives – Test methods – Part 6: Determination of water absorption (EN 2667-6:2001)

HRN EN 2680:2008 en pr

Aerospace series – Nuts, anchor, self-locking, floating, self-aligning, two lug, in alloy steel, cadmium plated, MoS2 lubricated, metric series – Classification: 900 MPa (at ambient temperature)/235 °C (EN 2680:2006)

HRN EN 2693:2008 en pr

Aerospace series – Aluminium alloy AL-P5086-H111 – Sheet and strip – 0,3 mm (EN 2693:2005)

HRN EN 2694:2008 en pr

Aerospace series – Aluminium alloy AL-P6061-T6 or T62 – Sheet and strip – 0,4 mm (EN 2694:2005)

HRN EN 2695:2008 en pr

Aerospace series – Aluminium alloy AL-P6081-T6 – Sheet and strip – 0,3 mm (EN 2695:2005)

HRN EN 2696:2008 en pr

Aerospace series – Aluminium alloy AL-P7075-T6 or T62 – Sheet and strip – 0,4 mm (EN 2696:2005)

HRN EN 2743:2008 en pr

Aerospace series – Fibre reinforced plastics – Standard procedures for conditioning prior to testing unaged materials (EN 2743:2001)

HRN EN 2744:2008 en pr

Aerospace series – Non metallic materials – Preferred test temperatures (EN 2744:1992)

HRN EN 2746:2008 en pr

Aerospace series – Glass fibre reinforced plastics – Flexural test – Three point bend method (EN 2746:1998)

HRN EN 2747:2008 en pr

Aerospace series – Glass fibre reinforced plastics – Tensile test (EN 2747:1998)

HRN EN 2752:2008 en pr

Aerospace series – Nuts, anchor, self locking fixed, two lug, reduced series, with counterbore – Classification: 1100 MPa/235 ℃ (EN 2752:1989)

HRN EN 2753:2008 en pr

Aerospace series – Nuts, anchor, self-locking, fixed, single lug, with counterbore, in alloy steel, cadmium plated, MoS2 lubricated – Classification: 1100 MPa (at ambient temperature)/235 ℃ (EN 2753:1996)

HRN EN 2781:2008 en pr

Aerospace series – Non-metallic materials – Structural adhesives – Test methods – Determination of the primer thickness (EN 2781:1998)

HRN EN 2790:2008 en pr

Aerospace series – Rod ends, adjustable, self-aligning plain bearing with self-lubricating liner and threaded shank with engagement 1,5 * thread diameter – Dimensions and loads (EN 2790:1991)

HRN EN 2791:2008 en pr

Aerospace series – Rod ends, adjustable, single fork and threaded shank with engagement 1,5 * thread diameter – Dimensions and loads (EN 2791:1991)

HRN EN 2792:2008 en pr

Aerospace series – Rod ends, adjustable, double fork and threaded shank with engagement 1,5 * thread diameter – Dimensions and loads (EN 2792:1991)

HRN EN 2794-001:2008 en pr

Aerospace series – Circuit breakers, single-pole, temperature compensated, rated currents 20 A to 50 A – Part 001: Technical specification (EN 2794-001:1999)

HRN EN 2794-003:2008 en pr

Aerospace series – Circuit breakers, single-pole, temperature compensated, rated currents 20 A to 50 A – Part 003: Metric thread terminals – Product standard (EN 2794-003:1999)

HRN EN 2794-004:2008 en pr

Aerospace series – Circuit breakers, single-pole, temperature compensated, rated currents 20 A to 50 A – Part 004: UNC thread terminals – Product standard (EN 2794-004:1999)

HRN EN 2808:2008 en pr

Aerospace series – Anodizing of titanium and titanium alloys (EN 2808:1997)

HRN EN 2809:2008 en pr

Aerospace series – Nuts, hexagon, slotted/castellated, reduced height, normal across flats, in heat resisting steel, silver plated – Classification: 900 MPa (at ambient temperature)/650 ℃ (EN 2809:2001)

HRN EN 2810:2008 en pr

Aerospace series – Nuts, hexagon, slotted/castellated, reduced height, normal across flats, in heat resisting steel, passivated – Classification: 900 MPa (at ambient temperature)/650 ℃ (EN 2810:2001)

HRN EN 2828:2008 en pr

Aerospace series – Adhesion test for metallic coatings by burnishing (EN 2828:1993)

HRN EN 2829:2008 en pr

Aerospace series – Adhesion test for metallic coatings by shot peening (EN 2829:1994)

HRN EN 2830:2008 en pr

Aerospace series – Adhesion test for metallic coatings by shearing action (EN 2830:1993)

HRN EN 2831:2008 en pr

Aerospace series – Hydrogen embrittlement of steels – Test by slow bending (EN 2831:1993)

HRN EN 2832:2008 en pr

Aerospace series – Hydrogen embrittlement of steels – Notched specimen test (EN 2832:1993)

HRN EN 2851:2008 en pr

Aerospace series – Marking of parts and assemblies other than engines – Indications on drawings (EN 2851:1992)

HRN EN 2853:2008 en pr

Aerospace series – Current ratings for electrical cables with conductor EN 2083 (EN 2853:2005)

HRN EN 2859:2008 en pr

Aerospace series – Bolts, normal hexagonal head, close tolerance normal shank, short thread, in alloy steel, cadmium plated, metric series – Classification: 1100 MPa (at ambient temperature)/235 ℃ (EN 2859:2006)

HRN EN 2870:2008 en pr

Aerospace series – Bolts, normal bihexagonal head, close tolerance normal shank, short thread, in titanium alloy, anodized, MoS2 lubricated – Classification: 1100 MPa (at ambient temperature)/315 ℃ (EN 2870:1996+AC:199 6)

HRN EN 2874:2008 en pr

Aerospace series – Bolts, large bihexagonal head, close tolerance normal shank, medium length thread, in heat resisting base alloy, passivated – Classification: 1550 MPa (at ambient temperature)/315 ℃ (EN 2874:1996+AC:1996)

HRN EN 2884:2008 en pr

Aerospace series – Screws, pan head, offset cruciform recess, coarse tolerance normal shank, short thread, in titanium alloy, anodized, MoS2 lubricated – Classification: 1100 MPa (at ambient temperature)/315 ℃ (EN 2884:1996)

HRN EN 2885:2008 en pr

Aerospace series – Screws, pan head, offset cruciform recess, coarse tolerance normal shank, short thread, in alloy steel, cadmium plated – Classification: 900 MPa (at ambient temperature)/235 ℃ (EN 2885:1996)

HRN EN 2886:2008 en pr

Aerospace series – Screws, pan head, offset cruciform recess, close tolerance normal shank, short thread, in alloy steel, cadmium plated – Classification: 900 MPa (at ambient temperature)/235 ℃ (EN 2886:1996)

HRN EN 2887:2008 en pr

Aerospace series – Bolts, normal hexagonal head, threaded to head, in corrosion resisting steel, passivated – Classification: 600 MPa (at ambient temperature)/425 ℃ (EN 2887:1995)

HRN EN 2888:2008 en pr

Aerospace series – Metric Bolts, normal hexagonal head, coarse tolerance normal shank, short thread, in corrosion resisting steel, passivated – Classification: 600 MPa (at ambient temperature)/425 ℃ (EN 2888:2006)

HRN EN 2889:2008 en pr

Aerospace series – Metric bolts, normal hexagonal head, coarse tolerance normal shank, short thread, in alloy steel, cadmium plated – Classification: 900 MPa (at ambient temperature)/235 ℃ (EN 2889:2006)

HRN EN 2897:2008 en pr

Aerospace series – Screws, pan head, offset cruciform recess, close tolerance normal shank, short thread, in alloy steel, cadmium plated – Classification: 1100 MPa (at ambient temperature)/235 ℃ (EN 2897:1996)

HRN EN 2906:2008 en pr

Aerospace series – Nuts, bihexagonal, self-locking, in heat resisting steel FE-PA92HT (A286) – Classification: 1100 MPa (at ambient temperature)/650 ℃ (EN 2906:1994)

HRN EN 2907:2008 en pr

Aerospace series – Nuts, bihexagonal, self-locking, in heat-resisting steel FE-PA92HT (A286), silver plated – Classification: 1100 MPa (at ambient temperature)/650 ℃ (EN 2907:1995)

HRN EN 2908:2008 en pr

Aerospace series – Nuts, bihexagonal, self-locking, deep counterbored, in heat resisting steel FE-PA92HT (A286) – Classification: 1100 MPa (at ambient temperature)/650 ℃ (EN 2908:1994)

HRN EN 2909:2008 en pr

Aerospace series – Nuts, bihexagonal, self-locking, deep counterbored, in heat resisting steel FE-PA92HT (A286), silver plated – Classification: 1100 MPa (at ambient temperature)/650 ℃ (EN 2909:1995)

HRN EN 2910:2008 en pr

Aerospace series – Shank nuts, self-locking, in heat resisting steel FE-PA92HT (A286) – Classification: 1100 MPa (at ambient temperature)/650 ℃ (EN 2910:1994)

HRN EN 2911:2008 en pr

Aerospace series – Shank nuts, self-locking, in heat resisting steel FE-PA92HT (A286), silver plated – Classification: 1100 MPa (at ambient temperature)/650 ℃ (EN 2911:199 5)

HRN EN 2912:2008 en pr

Aerospace series – Washers, flat, large diameter, in aluminium alloy, anodized or chromated (EN 2912:1996)

HRN EN 2913:2008 en pr

Aerospace series – Washers, flat, large diameter, in steel, cadmium plated (EN 2913:1999)

HRN EN 2914:2008 en pr

Aerospace series – Washers, flat, large diameter, in heat resisting steel, passivated (EN 2914:1996)

HRN EN 2925:2008 en pr

Aerospace series – Bolts, double hexagon head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286) – Classification: 900 MPa (at ambient temperature)/650 ℃ (EN 2925:1994)

HRN EN 2926:2008 en pr

Aerospace series – Bolts, double hexagon head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286), silver plated – Classification: 900 MPa (at ambient temperature)/650 ℃ (EN 2926:1996)

HRN EN 2927:2008 en pr

Aerospace series – Bolts, double hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-P100HT (Inconel 718) – Classification: 1275 MPa (at ambient temperature)/650 ℃ (EN 2927:1996)

HRN EN 2928:2008 en pr

Aerospace series – Bolts, double hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-P100HT (Inconel 718), silver plated – Classification: 1275 MPa (at ambient temperature)/650 ℃ (EN 2928:1 996)

HRN EN 2929:2008 en pr

Aerospace series – Bolts, double hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-P101HT (Waspaloy) – Classification: 1210 MPa (at ambient temperature)/730 ℃ (EN 2929:1996)

HRN EN 2930:2008 en pr

Aerospace series – Bolts, double hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-P101HT (Waspaloy), silver plated – Classification: 1210 MPa (at ambient temperature)/730 ℃ (EN 2930:1996)

HRN EN 2931:2008 en pr

Aerospace series – Bolts, T-head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286) – Classification: 900 MPa (at ambient temperature)/650 ℃ (EN 2931:1994)

HRN EN 2932:2008 en pr

Aerospace series – Bolts, T-head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286), silver plated – Classification: 900 MPa (at ambient temperature)/650 ℃ (EN 2932:1996)

HRN EN 2933:2008 en pr

Aerospace series – Bolts, T-head, relieved shank, long thread, in heat resisting nickel base alloy NI-P100HT (Inconel 718) – Classification: 1275 MPa (at ambient temperature)/650 ℃ (EN 2933:1996)

HRN EN 2934:2008 en pr

Aerospace series – Bolts, T-head, relieved shank, long thread, in heat resisting nickel base alloy NI-P100HT (Inconel 718), silver plated – Classification: 1275 MPa (at ambient temperature)/650 ℃ (EN 2934:1996)

HRN EN 2935:2008 en pr

Aerospace series – Bolts, T-head, relieved shank, long thread, in heat resisting nickel base alloy NI-P101HT (Waspaloy) – Classification: 1210 MPa (at ambient temperature)/730 ℃ (EN 2935:1996)

HRN EN 2936:2008 en pr

Aerospace series – Bolts, T-head, relieved shank, long thread, in heat resisting nickel base alloy NI-P101HT (Waspaloy), silver plated – Classification: 1210 MPa (at ambient temperature)/730 ℃ (EN 2936:1996)

HRN EN 2937:2008 en pr

Aerospace series – Screws, hexagon head, threaded to head, in heat resisting steel FE-PA92HT (A286) – Classification: 900 MPa (at ambient temperature)/650 ℃ (EN 2937:1994)

HRN EN 2938:2008 en pr

Aerospace series – Screws, hexagon head, threaded to head, in heat resisting steel FE-PA92HT (A286), silver plated – Classification: 900 MPa (at ambient temperature)/650 °C (EN 2938:1995)

HRN EN 2939:2008 en pr

Aerospace series – Screws, 100° countersunk head, of fset cruciform recess, threaded to head, in heat resisting steel FE-PA92HT (A286) – Classification: 900 MPa (at ambient temperature)/650 °C (EN 2939:1994)

HRN EN 2940:2008 en pr

Aerospace series – Screws, 100° countersunk head, of fset cruciform recess, threaded to head, in heat resisting steel FE-PA92HT (A286), silver plated – Classification: 900 MPa (at ambient temperature)/650 °C (EN 2940:1995)

HRN EN 2942:2008 en pr

Aerospace series – Inserts, screw thread, helical coil, self-locking, in heat resisting nickel base alloy NI-PH2801 (Inconel X750), silver plated (EN 2942:1998)

HRN EN 2943:2008 en pr

Aerospace series – Inserts, screw thread, helical coil, self locking – Technical specification (EN 2943:1998)

HRN EN 2944:2008 en pr

Aerospace series – Inserts, screw thread, helical coil, self-locking, in corrosion resisting steel FE-PA3004 (EN 2944:1998)

HRN EN 2945:2008 en pr

Aerospace series – Inserts, screw thread, helical coil, self-locking – Assembly procedure (EN 2945:1998)

HRN EN 2948:2008 en pr

Aerospace series – Washers, tab, in heat resisting steel, passivated (EN 2948:1996)

HRN EN 2949:2008 en pr

Aerospace series – Washers, wire locking, in corrosion resisting steel, passivated (EN 2949:1996)

HRN EN 2955:2008 en pr

Aerospace series – Recycling of titanium and titanium alloy scrap (EN 2955:1993+AC:1995)

HRN EN 2985:2008 en pr

Aerospace series – Nickel-cadmium batteries of format A type (EN 2985:1996)

HRN EN 2986:2008 en pr

Aerospace series – Nickel-cadmium batteries of format B type (EN 2986:1996)

HRN EN 2987:2008 en pr

Aerospace series – Nickel-cadmium batteries of format C type (EN 2987:1996)

HRN EN 2988:2008 en pr

Aerospace series – Nickel-cadmium batteries of format D type (EN 2988:1996)

HRN EN 2991:2008 en pr

Aerospace series – Nickel-cadmium batteries of format E type (EN 2991:1996)

HRN EN 2993:2008 en pr

Aerospace series – Nickel-cadmium batteries of format F type (EN 2993:1996)

HRN EN 2997-001:2008 en pr

Aerospace series – Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures – 65 ℃ to 175 ℃ continuous, 200 ℃ c ontinuous, 260 ℃ peak – Part 001: Technical specifi cation (EN 2997-001:2006)

HRN EN 2997-002:2008 en pr

Aerospace series – Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures – 65 ℃ to 175 ℃ continuous, 200 ℃ c ontinuous, 260 ℃ peak – Part 002: Specification of performance and contact arrangements (EN 2997-002:2006)

HRN EN 2997-003:2008 en pr

Aerospace series – Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures – 65 ℃ to 175 ℃ continuous, 200 ℃ c ontinuous, 260 ℃ peak – Part 003: Square flange rec eptacle – Product standard (EN 2997-003:2006)

HRN EN 2997-004:2008 en pr

Aerospace series – Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures – 65 ℃ to 175 ℃ continuous, 200 ℃ c ontinuous, 260 ℃ peak – Part 004: Jam-nut mounted r eceptacle – Product standard (EN 2997-004:2006)

HRN EN 2997-005:2008 en pr

Aerospace series – Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures – 65 ℃ to 175 ℃ continuous, 200 ℃ c ontinuous, 260 ℃ peak – Part 005: Hermetic square f lange receptacle – Product standard (EN 2997-005:2006)

HRN EN 2997-006:2008 en pr

Aerospace series – Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures – 65 ℃ to 175 ℃ continuous, 200 ℃ c ontinuous, 260 ℃ peak – Part 006: Hermetic jam-nut mounted receptacle – Product standard (EN 2997-006:2006)

HRN EN 2997-007:2008 en pr

Aerospace series – Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures – 65 ℃ to 175 ℃ continuous, 200 ℃ c ontinuous, 260 ℃ peak – Part 007: Hermetic receptac le with round flange attached by welding or brazing – Product standard (EN 2997-007:2006)

HRN EN 2997-008:2008 en pr

Aerospace series – Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures – 65 ℃ to 175 ℃ continuous, 200 ℃ c ontinuous, 260 ℃ peak – Part 008: Plug – Product stan dard (EN 2997-008:2006)

HRN EN 2997-009:2008 en pr

Aerospace series – Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures – 65 ℃ to 175 ℃ continuous, 200 ℃ c ontinuous, 260 ℃ peak – Part 009: Protective cover f or receptacle – Product standard (EN 2997-009:2006)

HRN EN 2997-010:2008 en pr

Aerospace series – Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures – 65 ℃ to 175 ℃ continuous, 200 ℃ c ontinuous, 260 ℃ peak – Part 010: Protective cover f or plug – Product standard (EN 2997-010:2006)

HRN EN 2997-011:2008 en pr

Aerospace series – Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures – 65 ℃ to 175 ℃ continuous, 200 ℃ c ontinuous, 260 ℃ peak – Part 011: Dummy receptacle – Product standard (EN 2997-011:2006)

HRN EN 2998:2008 en pr

Aerospace series – Washers, flat, in heat resisting steel, passivated (EN 2998:1996)

HRN EN 3004:2008 en pr

Aerospace series – Nuts, self-locking, MJ threads, in heat resisting steel FE-PA2601 (A286) – Classification: 1100 MPa (at ambient temperature)/650 ℃ – Technical specifi cation (EN 3004:1997)

HRN EN 3005:2008 en pr

Aerospace series – Nuts, self-locking, MJ threads, in heat resisting nickel base alloy NI-PH1302 (Waspaloy), silver plated or uncoated – Classification: 1210 MPa (at ambient temperature) /730 ℃ – Technical specificatio n (EN 3005:2004)

HRN EN 3006:2008 en pr

Aerospace series – Bolts, hexagon head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286) – Classification: 900 MPa (at ambient temperature)/650 ℃ (EN 3006:1994)

HRN EN 3007:2008 en pr

Aerospace series – Bolts, hexagon head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286), silver plated – Classification: 900 MPa (at ambient temperature)/650 ℃ (EN 3007:1996)

HRN EN 3008:2008 en pr

Aerospace series – Bolts, hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-P100HT (Inconel 718) – Classification: 1275 MPa (at ambient temperature)/650 ℃ (EN 3008:1998)

HRN EN 3009:2008 en pr

Aerospace series – Bolts, hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-P100HT (Inconel 718), silver plated – Classification: 1275 MPa (at ambient temperature)/650 ℃ (EN 3009:1998)

HRN EN 3010:2008 en pr

Aerospace series – Bolts, hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-P101HT (Waspaloy) – Classification: 1210 MPa (at ambient temperature)/730 ℃ (EN 3010:1998)

HRN EN 3011:2008 en pr

Aerospace series – Bolts, hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-P101HT (Waspaloy), silver plated – Classification: 1210 MPa (at ambient temperature)/730 ℃ (EN 3011:1998)

HRN EN 3012:2008 en pr

Aerospace series – Nuts, bihexagonal, self-locking, in heat resisting nickel base alloy NI-P101HT (Waspaloy) – Classification: 1210 MPa (at ambient temperature)/730 ℃ (EN 3012:1995)

HRN EN 3013:2008 en pr

Aerospace series – Nuts, bihexagonal, self-locking, in heat resisting nickel base alloy NI-P101HT (Waspaloy), silver plated – Classification: 1210 MPa (at ambient temperature)/730 ℃ (EN 3013:1995)

HRN EN 3014:2008 en pr

Aerospace series – Shank nuts, self-locking, serrated, in heat resisting steel FE-PA2601 (A286) – Classification: 1100 MPa (at ambient temperature)/650 ℃ (EN 3014:2001)

HRN EN 3015:2008 en pr

Aerospace series – Shank nuts, self-locking, serrated, in heat resisting steel FE-PA2601 (A286), silver plated – Classification: 1100 MPa (at ambient temperature)/650 ℃ (EN 3015:2001)

HRN EN 3026:2008 en pr

Aerospace series – Test method for dry film lubricants – Corrosion test on steels specimens (EN 3026:1994)

HRN EN 3027:2008 en pr

Aerospace series – Test method for dry film lubricants – Salt spray test (EN 3027:1994)

HRN EN 3030:2008 en pr

Aerospace series – Test method for dry film lubricants – Solids content (EN 3030:1994)

HRN EN 3032:2008 en pr

Aerospace series – Test method for dry film lubricants – Thickness measurement (EN 3032:1994)

HRN EN 3035:2008 en pr

Aerospace series – Screws, 100° countersunk normal head, offset cruciform recess, close tolerance normal shank, short thread, in alloy steel, cadmium plated – Classification: 1100 MPa (at ambient temperature)/235 °C (EN 3035:1996)

HRN EN 3037:2008 en pr

Aerospace series – Screws, pan head, offset cruciform recess, close tolerance normal shank, short thread, in titanium alloy, anodized, MoS2 lubricated – Classification: 1100 MPa (at ambient temperature)/315 °C (EN 3037:1996)

HRN EN 3038:2008 en pr

Aerospace series – Screws, pan head, offset cruciform recess, close tolerance normal shank, short thread, in heat and corrosion resisting steel, passivated – Classification: 1100 MPa (at ambient temperature)/425 °C (EN 3038:1996)

HRN EN 3043:2008 en pr

Aerospace series – Fasteners, externally threaded, in heat resisting steel FE PA92HT (A286) – Classification: 900 MPa/650 °C, manufacturing method optional – Technical specification (EN 3043:2008)

HRN EN 3044:2008 en pr

Aerospace series – Installation holes for inserts, screw thread, helical coil, self-locking – Design standard (EN 3044:1998)

HRN EN 3045:2008 en pr

Aerospace series – Bearings, airframe rolling – Rigid single row ball bearings in steel – Diameter series 0 and 2 – Reduced clearance category – Dimensions and loads (EN 3045:1993)

HRN EN 3046:2008 en pr

Aerospace series – Bearings, airframe rolling – Rigid single row bearings in steel, cadmium plated – Diameter series 0 and 2 – Reduced clearance category – Dimensions and loads (EN 3046:1993)

HRN EN 3047:2008 en pr

Aerospace series – Bearings, airframe rolling – Rigid single row ball bearings in corrosion resisting steel – Diameter series 0 and 2 – Reduced clearance category – Dimensions and loads (EN 3047:1993)

HRN EN 3048:2008 en pr

Aerospace series – Bearings, spherical plain in corrosion resisting steel with self-lubricating liner – Light series – Elevated load at ambient temperature – Dimensions and loads (EN 3048:2001)

HRN EN 3049:2008 en pr

Aerospace series – O-rings, in fluorocarbon rubber (FKM), low compression set – Hardness 80 IRHD (EN 3049:1998)

HRN EN 3050:2008 en pr

Aerospace series – O-rings, in fluorocarbon rubber (FKM), low compression set – Technical specification (EN 3050:1998)

HRN EN 3052:2008 en pr

Aerospace series – Bolts, normal hexagonal head, close tolerance normal shank, short thread, in heat and corrosion resisting steel, passivated – Classification: 1100 MPa (at ambient temperature)/425 °C (includes amendment A1:1993) (EN 3052:1993)

HRN EN 3053:2008 en pr

Aerospace series – Bearings, airframe rolling – Single row self-aligning roller bearings in steel – Dimensions and loads (EN 3053:1994)

HRN EN 3054:2008 en pr

Aerospace series – Bearings, airframe rolling – Single row self-aligning roller bearings in steel, cadmium plated – Dimensions and loads (EN 3054:1994)

HRN EN 3063:2008 en pr

Aerospace series – Bolts, double hexagon head, close tolerance shank, medium length thread, in heat resisting nickel base alloy NI-P101HT (Waspaloy) – Classification: 1210 MPa (at ambient temperature)/730 °C (EN 3063:1994)

HRN EN 3064:2008 en pr

Aerospace series – Shank nuts, self-locking, serrated – Installation procedure (EN 3064:1996)

HRN EN 3065:2008 en pr

Aerospace series – Installation holes for self-locking, serrated shank nuts – Design standard (EN 3065:1996)

HRN EN 3081:2008 en pr

Aerospace series – Pipe coupling 8°30' in titanium a lloy – Ferrules, welded with dynamic beam seal end, for repair (EN 3081:2001)

HRN EN 3082:2008 en pr

Aerospace series – Pipe coupling 8°30' in titanium a lloy – Unions, bulkhead welded end, for repair (EN 3082:2001+AC:2003)

HRN EN 3083:2008 en pr

Aerospace series – Pipe coupling 8°30' in titanium al loy – Unions, bulkhead, long welded end, for repair (EN 3083:2001+AC:2003)

HRN EN 3084:2008 en pr

Aerospace series – Pipe coupling 8°30' in titanium a lloy – Unions, welded end threaded for repair (EN 3084:2001+AC:2003)

HRN EN 3112:2008 en pr

Aerospace series – Bolts, normal hexagonal head, threaded to head, in alloy steel, cadmium plated – Classification: 900 MPa (at ambient temperature)/235 °C (EN 3112:1995)

HRN EN 3135:2008 en pr

Aerospace series – Rivets, solid, universal head, in corrosion resisting steel FE-PA11, passivated, inch based series (EN 3135:1996)

HRN EN 3136:2008 en pr

Aerospace series - Rivets, universal head, in corrosion resisting steel FE-PA92HT, passivated, inch based series (EN 3136:1996)

HRN EN 3138:2008 en pr

Aerospace series – Rivets, solid, 100° countersunk n ormal head with dome, in corrosion resisting steel FE-PA2601, passivated, inch based series (EN 3138:2001)

HRN EN 3139:2008 en pr

Aerospace series – Rivets, solid, 100° countersunk n ormal head, in corrosion resisting steel FE-PA11, passivated, inch based series (EN 3139:2001)

HRN EN 3140:2008 en pr

Aerospace series – Rivets, solid, 100° countersunk n ormal head, in corrosion resisting steel FE-PA2601, passivated, inch based series (EN 3140:2001)

HRN EN 3141:2008 en pr

Aerospace series – Rivets, solid, universal head, in heat resisting nickel base alloy NI-P11, cadmium plated, inch based series (EN 3141:1996)

HRN EN 3142:2008 en pr

Aerospace series – Rivets, solid, universal head, in heat resisting nickel base alloy NI-P11, inch based series (EN 3142:1996)

HRN EN 3145:2008 en pr

Aerospace series – Round bars, hot rolled in steel – Normal tolerances – Diameter 6 mm < D < 250 mm – Dimensions (EN 3145:2001)

HRN EN 3146:2008 en pr

Aerospace series – Round bars, hot rolled in steel – Close tolerances – Diameter 6 mm <= D <= 250 mm – Dimensions (EN 3146:2001)

HRN EN 3149:2008 en pr

Aerospace series – Shank nuts – Installation holes, 60° swage, flanges – Design standard (EN 3149:1996)

HRN EN 3150:2008 en pr

Aerospace series – Pins, shoulder, headless, in heat resisting nickel base alloy NI-P100HT (Inconel 718) (EN 3150:1995)

HRN EN 3151:2008 en pr

Aerospace series – Dowels, plain, in heat resisting nickel base alloy NI-P100HT (Inconel 718) (EN 3151:1995)

HRN EN 3152:2008 en pr

Aerospace series – Nuts, self-locking, MJ threads, in heat resisting steel FE-PA2601 (A286), silver plated or uncoated – Classification: 1100 MPa (at ambient temperature)/425 °C – Technical specification (EN 3152:2004)

HRN EN 3196:2008 en pr

Aerospace series – Nuts, hexagonal, self-locking, in heat resisting steel FE-PA92HT (A286), silver plated – Classification: 1100 MPa (at ambient temperature)/425 °C (EN 3196:1994)

HRN EN 3202:2008 en pr

Aerospace series – Holes and traps for T-head bolts – Design standard (EN 3202:1995)

HRN EN 3207:2008 en pr

Aerospace series – Rubber compounds – Technical specification (EN 3207:1998)

HRN EN 3212:2008 en pr

Aerospace series – Paints and varnishes – Corrosion test by alternate immersion in a buffered sodium chloride solution (EN 3212:1995)

HRN EN 3230:2008 en pr

Aerospace series – Nuts, hexagon, slotted/castellated, reduced height, normal across flats, in steel, cadmium plated – Classification: 900 MPa (at ambient temperature)/235 °C (EN 3230:2001)

HRN EN 3236:2008 en pr

Aerospace series – Inserts, thin wall, self-locking, short, in heat resisting nickel base alloy NI-P100HT (Inconel 718), silver plated internal thread (EN 3236:1998)

HRN EN 3237:2008 en pr

Aerospace series – Inserts, thin wall, self-locking, long, in heat resisting nickel base alloy NI-P100HT (Inconel 718), silver plated internal thread (EN 3237:1998)

HRN EN 3239:2008 en pr

Aerospace series – Nuts, bihexagonal, self-locking, in heat resisting nickel base alloy NI-P101HT (Waspaloy), silver plated thread – Classification: 1210 MPa (at ambient temperature)/730 °C (EN 3239:1995)

HRN EN 3243:2008 en pr

Aerospace series – Pipe coupling 8°30' in titanium al loy – Ferrules, welded, with dynamic beam seal end (EN 3243:2001)

HRN EN 3244:2008 en pr

Aerospace series – Pipe coupling 8°30' in titanium al loy – Unions, straight (EN 3244:2001)

HRN EN 3245:2008 en pr

Aerospace series – Pipe coupling 8°30' in titanium al loy – Unions, straight, reducer (EN 3245:2001)

HRN EN 3246:2008 en pr

Aerospace series – Pipe coupling 8°30' in titanium al loy – Unions, straight, bulkhead (EN 3246:2001)

HRN EN 3247:2008 en pr

Aerospace series – Pipe coupling 8°30' in titanium al loy – Unions, bulkhead, welded end (EN 3247:2001)

HRN EN 3248:2008 en pr

Aerospace series – Pipe coupling 8°30' in titanium a lloy – Adaptors, reduced pipe end, with lockring (EN 3248:2001)

HRN EN 3264:2008 en pr

Aerospace series – Pipe coupling 8°30' in titanium al loy – Thrust wire nuts (EN 3264:2001)

HRN EN 3266:2008 en pr

Aerospace series – Pipe coupling in titanium alloy – Bulkhead nuts (EN 3266:2001)

HRN EN 3267:2008 en pr

Aerospace series – Washers, bulkhead in titanium alloy (EN 3267:2001)

HRN EN 3268:2008 en pr

Aerospace series – Pipe coupling 8°30' in titanium al loy – Pressure plugs (EN 3268:2001)

HRN EN 3269:2008 en pr

Aerospace series – Pipe coupling 8°30' in titanium al loy – Ferrules, blind, with dynamic beam seal end (EN 3269:2001)

HRN EN 3270:2008 en pr

Aerospace series – Pipe coupling 8°30' in titanium al loy – Blanking plugs with lockring (EN 3270:2001+AC:2003)

HRN EN 3272:2008 en pr

Aerospace series – Pipe coupling 8°30' – Dynamic beam seal end for ferrule, welded – Geometric configuration (EN 3272:2001)

HRN EN 3273:2008 en pr

Aerospace series – Pipe coupling 8°30' – Dynamic beam seal end for elbows, tees and crosses – Geometric configuration (EN 3273:2001)

HRN EN 3274:2008 en pr

Aerospace series – Pipe coupling 8°30' – Thread end – Geometric configuration (EN 3274:2001)

HRN EN 3275:2008 en pr

Aerospace series – Pipe coupling 8°30' up to 28000 kPa – Dynamic beam seal – Metric series – Technical specification (EN 3275:2002)

HRN EN 3280:2008 en pr

Aerospace series – Bearings, airframe rolling, rigid or self-aligning – Technical specification (EN 3280:1994)

HRN EN 3281:2008 en pr

Aerospace series – Bearings, airframe rolling – Rigid single row ball bearings in steel – Diameter series 8 and 9 – Dimensions and loads (EN 3281:1994)

HRN EN 3282:2008 en pr

Aerospace series – Bearings, airframe rolling – Rigid single row ball bearings in steel, cadmium plated – Diameter series 8 and 9 – Dimensions and loads (EN 3282:1994)

HRN EN 3283:2008 en pr

Aerospace series – Bearings, airframe rolling – Rigid single row ball bearings in corrosion resisting steel – Diameter series 8 and 9 – Dimensions and loads (EN 3283:1994)

HRN EN 3284:2008 en pr

Aerospace series – Bearings, airframe rolling – Rigid single row ball bearings in steel – Diameter series 0 and 2 – Normal clearance category – Dimensions and loads (EN 3284:1994)

HRN EN 3285:2008 en pr

Aerospace series – Bearings, airframe rolling – Rigid single row ball bearings in steel, cadmium plated – Diameter series 0 and 2 – Normal clearance category – Dimensions and loads (EN 3285:1994)

HRN EN 3286:2008 en pr

Aerospace series – Bearings, airframe rolling – Rigid single row ball bearings in corrosion resisting steel – Diameter series 0 and 2 – Normal clearance category – Dimensions and loads (EN 3286:1994)

HRN EN 3287:2008 en pr

Aerospace series – Bearings, airframe rolling – Double row self-aligning ball bearings in steel – Diameter series 2 – Dimensions and loads (EN 3287:1994)

HRN EN 3288:2008 en pr

Aerospace series – Bearings, airframe rolling – Double row self-aligning ball bearings in steel, cadmium plated – Diameter series 2 – Dimensions and loads (EN 3288:1994)

HRN EN 3289:2008 en pr

Aerospace series – Bearings, airframe rolling – Double row self-aligning ball bearings in corrosion resisting steel – Diameter series 2 – Dimensions and loads (EN 3289:1994)

HRN EN 3290:2008 en pr

Aerospace series – Bearings, airframe rolling – Single row self-aligning roller bearings in steel – Diameter series 3 and 4 – Dimensions and loads (EN 3290:1994)

HRN EN 3291:2008 en pr

Aerospace series – Bearings, airframe rolling – Single row self-aligning roller bearings in steel, cadmium plated – Diameter series 3 and 4 – Dimensions and loads (EN 3291:1994)

HRN EN 3292:2008 en pr

Aerospace series – Bearings, airframe rolling – Single row self-aligning roller bearings in corrosion resisting steel – Diameter series 3 and 4 – Dimensions and loads (EN 3292:1994)

HRN EN 3297:2008 en pr

Aerospace series – Inserts, thin wall, self-locking, MJ threads, in heat resisting nickel base alloy NI-P100HT (Inconel 718) – Technical specification (EN 3297:1998)

HRN EN 3298:2008 en pr

Aerospace series – Inserts, thin wall, self-locking – Installation and removal procedure (EN 3298:2008)

HRN EN 3303:2008 en pr

Aerospace series – Screws, cap head, hexagon socket, coarse tolerance normal shank, medium length thread, in alloy steel, cadmium plated – Classification: 1100 MPa (at ambient temperature)/235 ℃ (EN 3303:1997)

HRN EN 3304:2008 en pr

Aerospace series – Screws, 100° countersunk reduced head, offset cruciform recess, close tolerance normal shank, short thread, in titanium alloy, anodized, MoS2 lubricated – Classification: 1100 MPa (at ambient temperature)/315 ℃ (EN 3304:1996)

HRN EN 3305:2008 en pr

Aerospace series – Screws, 100° countersunk reduced head, offset cruciform recess, close tolerance normal shank, short thread, in alloy steel, cadmium plated – Classification: 1100 MPa (at ambient temperature)/235 ℃ (EN 3305:1996)

HRN EN 3306:2008 en pr

Aerospace series – Screws, 100° countersunk normal head, offset cruciform recess, threaded to head, in titanium alloy, anodized, MoS2 lubricated – Classification: 1100 MPa (at ambient temperature)/315 ℃ (EN 3306:1996)

HRN EN 3307:2008 en pr

Aerospace series – Screws, pan head, offset cruciform recess, threaded to head, in titanium alloy, anodized, MoS2 lubricated – Classification: 1100 MPa (at ambient temperature)/315 ℃ (EN 3307:1996)

HRN EN 3308:2008 en pr

Aerospace series – Screws, normal hexagonal head, threaded to head, in titanium alloy, anodized, MoS2 lubricated – Classification: 1100 MPa (at ambient temperature)/315 ℃ (EN 3308:1996)

HRN EN 3377:2008 en pr

Aerospace series – Nuts, hexagonal, self-locking, in heat resisting steel FE-PA92HT (A286) – Classification: 1100 MPa (at ambient temperature)/425 ℃ (EN 3377:1996)

HRN EN 3379:2008 en pr

Aerospace series – Bolts, double hexagon head, close tolerance shank, medium length thread, in heat resisting nickel base alloy NI-P101HT (Waspaloy), for increased height nuts – Classification: 1210 MPa (at ambient temperature)/730 ℃ (EN 3379:1996)

HRN EN 3380:2008 en pr

Aerospace series – Rings, retaining – Technical specification (EN 3380:1996)

HRN EN 3381:2008 en pr

Aerospace series – Screws, 100° countersunk normal head, offset cruciform recess, close tolerance normal shank, short thread, in titanium, anodized, MoS2 lubricated – Classification: 1100 MPa (at ambient temperature)/315 °C (EN 3381:1996)

HRN EN 3444:2008 en pr

Aerospace series – Bolt, large bihexagonal head, close tolerance normal shank, medium length thread, in heat resisting nickel base alloy, passivated – Classification: 1250 MPa (at ambient temperature) /650 ℃ (EN 3444:2006)

HRN EN 3446:2008 en pr

Aerospace series – Bearings, precision ball without flange in corrosion resisting steel, for instruments and equipment – Dimensions and loads (EN 3446:1995)

HRN EN 3475-100:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 100: General (EN 3475-100:2002)

HRN EN 3475-201:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 201: Visual examination (EN 3475-201:2002)

HRN EN 3475-202:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 202: Mass (EN 3475-202:2002)

HRN EN 3475-301:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 301: Ohmic resistance per unit length (EN 3475-301:2002)

HRN EN 3475-302:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 302: Voltage proof test (EN 3475-302:2006)

HRN EN 3475-303:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 303: Insulation resistance (EN 3475-303:2002)

HRN EN 3475-304:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 304: Surface resistance (EN 3475-304:2002)

HRN EN 3475-305:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 305: Overload resistance (EN 3475-305:2002)

HRN EN 3475-401:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 401: Accelerated ageing (EN 3475-401:2002)

HRN EN 3475-402:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 402: Shrinkage and delamination (EN 3475-402:2002)

HRN EN 3475-403:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 403: Delamination and blocking (EN 3475-403:2002+AC:2003)

HRN EN 3475-404:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 404: Thermal shock (EN 3475-404:2002)

HRN EN 3475-405:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 405: Bending at ambient temperature (EN 3475-405:2002)

HRN EN 3475-406:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 406: Cold bend test (EN 3475-406:2002)

HRN EN 3475-407:2008 en pr

Aerospace series – Cable, electrical, aircraft use – Test methods – Part 407: Flammability (EN 3475-407:2005)

HRN EN 3475-409:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 409: Air-excluded ageing (EN 3475-409:2002)

HRN EN 3475-410:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 410: Thermal endurance (EN 3475-410:2002)

HRN EN 3475-412:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 412: Humidity resistance (EN 3475-412:2002)

HRN EN 3475-413:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 413: Wrap back test (EN 3475-413:2002)

HRN EN 3475-501:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 501: Dynamic cut-through (EN 3475-501:2006)

HRN EN 3475-502:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 502: Notch propagation (EN 3475-502:2002)

HRN EN 3475-503:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 503: Scrape abrasion (EN 3475-503:2002)

HRN EN 3475-504:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 504: Torsion (EN 3475-504:2002)

HRN EN 3475-505:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 505: Tensile test on conductors and strands (EN 3475-505:2007)

HRN EN 3475-506:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 506: Plating continuity (EN 3475-506:2007)

HRN EN 3475-507:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 507: Adherence of plating (EN 3475-507:2007)

HRN EN 3475-508:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 508: Plating thickness (EN 3475-508:2007)

HRN EN 3475-509:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 509: Solderability (EN 3475-509:2002)

HRN EN 3475-510:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 510: Tensile strength and elongation of extruded insulation, sheath and jacket material (EN 3475-510:2002)

HRN EN 3475-511:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 511: Cable-to-cable abrasion (EN 3475-511:2002)

HRN EN 3475-512:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 512: Flexure endurance (EN 3475-512:2002)

HRN EN 3475-603:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 603: Resistance to wet arc tracking (EN 3475-603:2007)

HRN EN 3475-604:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 604: Resistance to dry arc propagation (EN 3475-604:2002)

HRN EN 3475-605:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 605: Wet short circuit test (EN 3475-605:2002)

HRN EN 3475-701:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 701: Strippability and adherence of insulation to the conductor (EN 3475-701:2002)

HRN EN 3475-702:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 702: Screen pushback capability (EN 3475-702:2002)

HRN EN 3475-703:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 703: Permanence of manufacturer's marking (EN 3475-703:2002)

HRN EN 3475-704:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 704: Flexibility (EN 3475-704:2007)

HRN EN 3475-705:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 705: Contrast measurement (EN 3475-705:2005)

HRN EN 3475-801:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 801: Capacitance per unit length (EN 3475-801:2002)

HRN EN 3475-802:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 802: Capacitance unbalance (EN 3475-802:2002)

HRN EN 3475-803:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 803: Capacitance variation (EN 3475-803:2002)

HRN EN 3475-804:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 804: Velocity of propagation (EN 3475-804:2002)

HRN EN 3475-805:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 805: Characteristic impedance (EN 3475-805:2002)

HRN EN 3475-806:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 806: Attenuation (EN 3475-806:2002)

HRN EN 3475-807:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 807: Transfer impedance (EN 3475-807:2002)

HRN EN 3475-808:2008 en pr

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 808: Cross-talk (EN 3475-808:2002)

HRN EN 3506:2008 en pr

Aerospace series – Hot rolled sheets and plates in heat resisting alloys – Thickness 2,0 mm <= a <= 100 mm – Dimensions (EN 3506:2001)

HRN EN 3541:2008 en pr

Aerospace series – Rod ends, adjustable, self-aligning ball bearing with threaded shank – Dimensions, torques, clearances and loads (EN 3541:1992)

HRN EN 3542:2008 en pr

Aerospace series – Inserts, screw thread, helical coil, self-locking, in heat resisting nickel base alloy NI-PH2801 (Inconel X750) (EN 3542:1998)

HRN EN 3543:2008 en pr

Aerospace series – Screws, 100° countersunk normal head, offset cruciform recess, close tolerance normal shank, short thread, in heat and corrosion resisting steel, passivated – Classification: 1100 MPa (at ambient temperature)/425 °C (EN 3543:1997)

HRN EN 3561:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium alloy – Ferrules with dynamic beam seal end, welded and reduced at pipe end (EN 3561:2001+AC:2003)

HRN EN 3566:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium alloy – Adaptors with lockring (EN 3566:2001+AC:2003)

HRN EN 3567-001:2008 en pr

Aerospace series – In-line couplers for use in multiplex data bus systems in accordance with MIL-STD-1553B – Part 001: Technical specification (EN 3567-001:2001)

HRN EN 3567-003:2008 en pr

Aerospace series – In-line couplers for use in multiplex data bus systems in accordance with MIL-STD-1553B – Part 003: Single in-line couplers – Product standard (EN 3567-003:2001)

HRN EN 3567-004:2008 en pr

Aerospace series – In-line couplers for use in multiplex data bus systems in accordance with MIL-STD-1553B – Part 004: Double in-line couplers – Product standard (EN 3567-004:2001)

HRN EN 3611:2008 en pr

Aerospace series – Spigots – Dimensions and fit selection – Design standard (EN 3611:1995)

HRN EN 3612:2008 en pr

Aerospace series – Undercuts for splines – Design standard (EN 3612:1996)

HRN EN 3642:2008 en pr

Aerospace series – Rivets, solid, 100° countersunk normal head with dome, in titanium TI-PO2, anodized, inch based series (EN 3642:1996)

HRN EN 3643:2008 en pr

Aerospace series – Rivets, solid, 100° countersunk normal head, in titanium TI-PO2, anodized, inch based series (EN 3643:1996)

HRN EN 3644:2008 en pr

Aerospace series – Rivets, solid, universal head, in titanium TI-PO2, anodized, inch based series (EN 3644:1996)

HRN EN 3658:2008 en pr

Aerospace series – Tube bend radii, for engine application – Design standard (EN 3658:2008)

HRN EN 3663:2008 en pr

Aerospace series – Pipe coupling – O-rings in rubber NBR, 75 IRHD – Temperature range: -55 °C to +135 °C (EN 3663:2001+AC:2003)

HRN EN 3665:2008 en pr

Aerospace series – Test methods for paints and varnishes – Filiform corrosion resistance test on aluminium alloys (EN 3665:1997)

HRN EN 3676:2008 en pr

Aerospace series – Inserts, thin wall, self-locking – Design standard (EN 3676:1998)

HRN EN 3688:2008 en pr

Aerospace series – T-ring fillers in titanium alloy for welding pipes – 14000 kPa nominal pressure (EN 3688:2001+AC:2003)

HRN EN 3689:2008 en pr

Aerospace series – T-ring fillers in titanium alloy for welding pipes – 28000 kPa nominal pressure (EN 3689:2001+AC:2003)

HRN EN 3690:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Unions, bulkhead, long (EN 3690:2001+AC:2003)

HRN EN 3691:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Unions, bulkhead, long welded end (EN 3691:2001+AC:2003)

HRN EN 3696:2008 en pr

Aerospace series – Washers in heat resisting steel (EN 3696:2001)

HRN EN 3720:2008 en pr

Aerospace series – Nuts, bihexagonal, self-locking, in heat resisting steel FE-PA92HT (A286), MoS2 coated – Classification: 1100 MPa (at ambient temperature)/425 °C (EN 3720:1995)

HRN EN 3721:2008 en pr

Aerospace series – Nuts, bihexagonal, self-locking, deep counterbored, in heat resisting steel FE-PA92HT (A286), MoS2 coated – Classification: 1100 MPa (at ambient temperature)/425 °C (EN 3721:1995)

HRN EN 3722:2008 en pr

Aerospace series – Shank nuts, self-locking, in heat resisting steel FE-PA92HT (A286), MoS2 coated – Classification: 1100 MPa (at ambient temperature)/425 °C (EN 3722:199 5)

HRN EN 3723:2008 en pr

Aerospace series – Nuts, hexagonal, self-locking, in heat resisting steel FE-PA92HT (A286), MoS2 coated – Classification: 1100 MPa (at ambient temperature)/425 °C (EN 3723:1996)

HRN EN 3724:2008 en pr

Aerospace series – Bolts, double hexagon head, relieved shank, long thread, in titanium alloy TI-P64001, MoS2 coated – Strength Class: 1100 MPa (at ambient temperature) (EN 3724:2004)

HRN EN 3725:2008 en pr

Aerospace series – Screws, pan head, six lobe recess, normal shank, long thread, in titanium alloy TI-P64001, anodized, MoS2 coated – Strength class: 1100 MPa (at ambient temperature) (EN 3725:2004)

HRN EN 3726:2008 en pr

Aerospace series – Nuts, self-locking, clip, in heat resisting steel FE-PA2601 (A286), MoS2 coated – Classification: 1100 MPa (at ambient temperature)/425 ℃ (EN 3726:2004)

HRN EN 3730:2008 en pr

Aerospace series – Clamps, saddle fixed and sliding version in aluminium alloy with rubber cushioning – Dimensions, masses (EN 3730:2001)

HRN EN 3740:2008 en pr

Aerospace series – Bolts, shouldered, thin hexagonal head, close tolerance shank, short thread, in titanium alloy, anodized, MoS2 lubricated – Classification: 1100 MPa (at ambient temperature)/315 ℃ (EN 3740:1996)

HRN EN 3741:2008 en pr

Aerospace series – Nuts, clip, metric – Installation holes and assembly (EN 3741:2004)

HRN EN 3745-201:2008 en pr

Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 201: Visual examination (EN 3745-201:2002)

HRN EN 3745-205:2008 en pr

Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 205: Cable longitudinal dimensional stability (EN 3745-205:2002)

HRN EN 3745-301:2008 en pr

Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 301: Attenuation (EN 3745-301:2002)

HRN EN 3745-302:2008 en pr

Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 302: Numerical aperture (EN 3745-302:2002)

HRN EN 3745-305:2008 en pr

Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 305: Immunity to ambient light coupling (EN 3745-305:2002)

HRN EN 3745-501:2008 en pr

Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 501: Optical fibre proof test (EN 3745-501:2005)

HRN EN 3745-502:2008 en pr

Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 502: Tensile stength for short length of optical fibres (EN 3745-502:2005)

HRN EN 3745-503:2008 en pr

Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 503: Scrape abrasion (EN 3745-503:2005)

HRN EN 3745-504:2008 en pr

Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 504: Micro bending test (EN 3745-504:2002)

HRN EN 3745-507:2008 en pr

Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 507: Cut-through (EN 3745-507:2002)

HRN EN 3745-508:2008 en pr

Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 508: Torsion (EN 3745-508:2002)

HRN EN 3745-509:2008 en pr

Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 509: Kink test (EN 3745-509:2002)

HRN EN 3745-510:2008 en pr

Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 510: Bending test (EN 3745-510:2002)

HRN EN 3745-511:2008 en pr

Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 511: Cable-to-cable abrasion (EN 3745-511:2002)

HRN EN 3745-512:2008 en pr

Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 512: Flexure endurance (EN 3745-512:2005)

HRN EN 3745-701:2008 en pr

Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 701: Strippability (EN 3745-701:2002)

HRN EN 3745-703:2008 en pr

Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 703: Durability of manufacturer's marking (EN 3745-703:2005)

HRN EN 3745-705:2008 en pr

Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 705: Contrast measurement (EN 3745-705:2007)

HRN EN 3746:2008 en pr

Aerospace series – O-rings, in fluorosilicone rubber (FVMQ) – Hardness 80 IRHD (EN 3746:2007)

HRN EN 3747:2008 en pr

Aerospace series – O-rings, in fluorosilicone rubber (FVMQ) – Technical specification (EN 3747:2007)

HRN EN 3748:2008 en pr

Aerospace series – O-ring grooves – Dimensions (EN 3748:2001)

HRN EN 3752:2008 en pr

Aerospace series – Nuts, self-locking, MJ threads, in heat resisting steel FE-PA2601 (A286), MoS2 coated – Classification: 1100 MPa (at ambient temperature)/425 ℃ – Technical specification (EN 3752:2004)

HRN EN 3759:2008 en pr

Aerospace series – Screws, pan head, offset cruciform recess, threaded to head, in heat and corrosion resisting steel, passivated – Classification: 1100 MPa (at ambient temperature)/425 ℃ (EN 3759:1996)

HRN EN 3760:2008 en pr

Aerospace series – Screws, 100° countersunk normal h ead, offset cruciform recess, threaded to head, in heat and corrosion resisting steel, passivated – Classification: 1100 MPa (at ambient temperature)/425 ℃ (EN 376 0:1996)

HRN EN 3769:2008 en pr

Aerospace series – Electrolytic polishing of corrosion resisting steels and heat resisting alloys (EN 3769:1997)

HRN EN 3773-001:2008 en pr

Aerospace series – Circuit breakers, single-pole, temperature compensated, rated currents 1 A to 25 A, switching capacity 65 /n/1000 A max. – Part 001: Technical specification (EN 3773-001:1999)

HRN EN 3773-003:2008 en pr

Aerospace series – Circuit breakers, single-pole, temperature compensated, rated currents 1 A to 25 A, switching capacity 65 /n/1000 A max. – Part 003: Metric thread terminals – Product standard (EN 3773-003:1999)

HRN EN 3773-004:2008 en pr

Aerospace series – Circuit breakers, single-pole, temperature compensated, rated currents 1 A to 25 A, switching capacity 65 /n/1000 A max. – Part 004: UNC thread terminals – Product standard (EN 3773-004:1999)

HRN EN 3774-001:2008 en pr

Aerospace series – Circuit breakers, three-pole, temperature compensated, rated currents 2 A to 25 A, switching capacity 25 /n – Part 001: Technical specification (EN 3774-001:1999)

HRN EN 3774-003:2008 en pr

Aerospace series – Circuit breakers, three-pole, temperature compensated, rated currents 2 A to 25 A, switching capacity 65 /n – Part 003: Metric thread terminals – Product standard (EN 3774-003:1999)

HRN EN 3774-004:2008 en pr

Aerospace series – Circuit breakers, three-pole, temperature compensated, rated currents 2 A to 25 A, switching capacity 65 /n – Part 004: UNC thread terminals – Product standard (EN 3774-004:1999)

HRN EN 3788:2008 en pr

Aerospace series – Pipe coupling 8°30' – Protective ca ps (EN 3788:2001+AC:2003)

HRN EN 3789:2008 en pr

Aerospace series – Pipe coupling 8°30' – Protective p lugs with external threads (EN 3789:2001+AC:2003)

HRN EN 3790:2008 en pr

Aerospace series – Pipe coupling 8°30' – Protective c aps with internal threads (EN 3790:2001+AC:2003)

HRN EN 3818:2008 en pr

Aerospace series – Bolts, MJ threads, in titanium alloy TI-P64001 – Strength class: 1100 MPa (at ambient temperature) – Technical specification (EN 3818:2004)

HRN EN 3831:2008 en pr

Aerospace series – Inserts, thickwall, self-locking, MJ threads, in heat resisting steel FE-PM3801 (17-4PH), MoS2 coated (EN 3831:2004)

HRN EN 3832:2008 en pr

Aerospace series – Bolts, double hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-PH2601 (Inconel 718) – Classification: 1550 MPa (at ambient temperature)/650 °C (EN 3832:2004)

HRN EN 3833:2008 en pr

Aerospace series – Bolts, MJ threads, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), passivated – Classification: 1550 MPa (at ambient temperature)/650 °C – Technical specification (EN 3833:2004)

HRN EN 3842:2008 en pr

Aerospace series – Circular tubes for fluids in corrosion resistant steel – Diameter 3,2 mm <= D <= 100 mm – Thickness 0,32 mm <= a <= 2,5 mm – Dimensions (EN 3842:2001)

HRN EN 3848:2008 en pr

Aerospace series – Semi-finished metallic products – Methods of measuring form deviations (EN 3848:2001)

HRN EN 3851:2008 en pr

Aerospace series – Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 – Swivel nuts, straight (EN 3851:2003)

HRN EN 3852:2008 en pr

Aerospace series – Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 – Straight unions, welded, threaded (EN 3852:2002)

HRN EN 3853:2008 en pr

Aerospace series – Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 – Straight unions, threaded (EN 3853:2002)

HRN EN 3854:2008 en pr

Aerospace series – Pipe couplings, 60°, spherical in titanium alloy TI-P64001 – Ferrules, welded (EN 3854:2002)

HRN EN 3855:2008 en pr

Aerospace series – Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 – Caps (EN 3855:2002)

HRN EN 3856:2008 en pr

Aerospace series – Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 – Swivel nuts for thrust wire (EN 3856:2002)

HRN EN 3857:2008 en pr

Aerospace series – Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 – Elbows 90°, welded (EN 38 57:2002)

HRN EN 3858:2008 en pr

Aerospace series – Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 – Thrust wires in steel FE-PA 13 (EN 3858:2002)

HRN EN 3867:2008 en pr

Aerospace series – Pipe couplings, loose flanges and seals – Flanges in titanium alloy TI-P64001 (EN 3867:2004)

HRN EN 3868:2008 en pr

Aerospace series – Pipe couplings, loose flanges and seals – Flange connectors, welded, in titanium alloy TI-P64001 (EN 3868:2004)

HRN EN 3869:2008 en pr

Aerospace series – Pipe couplings, loose flanges and seals – Seals in fluorocarbon rubber and armature in aluminium alloy (EN 3869:2004)

HRN EN 3872:2008 en pr

Aerospace series – Aluminium alloy AL-R39002-H112 – Die forgings – a<200 mm (EN 3872:2005)

HRN EN 3882:2008 en pr

Aerospace series – Heat resisting alloy NI-WH1801 (NiCr20Co18Ti3Al2) – Filler metal for welding (EN 3882:2001)

HRN EN 3883:2008 en pr

Aerospace series – Heat resisting alloy NI-WH2301 (NiCr22Fe19Mo9Co2) – Filler metal for welding (EN 3883:2001)

HRN EN 3884:2008 en pr

Aerospace series – Heat resisting alloy NI-WH2601 (NiCr19Nb5Mo3Ti) – Filler metal for welding (EN 3884:2001)

HRN EN 3885:2008 en pr

Aerospace series – Heat resisting alloy NI-WH3601 (NiCr22Mo9Nb4) – Filler metal for welding (EN 3885:2001)

HRN EN 3886:2008 en pr

Aerospace series – Heat resisting alloy NI-WH1303 (NiCo20Cr20Mo5Ti2Al) – Filler metal for welding (EN 3886:2001)

HRN EN 3887:2008 en pr

Aerospace series – Heat resisting alloy CO-WH4101 (CoCr20W15Ni) – Filler metal for welding (EN 3887:2001)

HRN EN 3888:2008 en pr

Aerospace series – Heat resisting alloy CO-WH1402 (CoCr22Ni22W15) – Filler metal for welding (EN 3888:2001)

HRN EN 3889:2008 en pr

Aerospace series – Steel FE-WM3801 (X5CrNiCu17-4) – Filler metal for welding (EN 3889:2001)

HRN EN 3890:2008 en pr

Aerospace series – Steel FE-WM1502 (X11CrNiMoVN12-3) – Filler metal for welding (EN 3890:2001)

HRN EN 3892:2008 en pr

Aerospace series – Titanium alloy TI-W64001 – Filler metal for welding (EN 3892:2001)

HRN EN 3893:2008 en pr

Aerospace series – Titanium alloy TI-W19001 – Filler metal for welding (EN 3893:2001)

HRN EN 3894:2008 en pr

Aerospace series – Heat resisting alloy NI-WD3201 (NiMo25Fe6Cr5) – Filler metal for welding (EN 3894:2001)

HRN EN 3895:2008 en pr

Aerospace series – Heat resisting alloy NI-WH3901 (NiCr16Mo15) – Filler metal for welding (EN 3895:2001)

HRN EN 3896:2008 en pr

Aerospace series – Steel FE-WM1501 (X13CrNiMoCo12-3-2-2) – Filler metal for welding (EN 3896:2001)

HRN EN 3897:2008 en pr

Aerospace series – Steel FE-WA4801 (X6CrNiMnNb18-10) – Filler metal for welding (EN 3897:2001)

HRN EN 3899:2008 en pr

Aerospace series – Inserts, thickwall, self-locking, MJ threads, in heat resisting steel FE-PM3801 (17-4PH) – Technical specification (EN 3899:2004)

HRN EN 3907:2008 en pr

Aerospace series – Bolts, double hexagon head, normal shank, long thread, in titanium alloy TI-P64001, MoS2 coated – Classification: 1100 MPa (at ambient temperature)/350 ℃ (EN 3907:2004)

HRN EN 3917:2008 en pr

Aerospace series – Nickel base alloy NI-B41201 (NiCr14Si5B3C) – Filler metal for brazing – Powder or paste (EN 3917:1998)

HRN EN 3918:2008 en pr

Aerospace series – Nickel base alloy NI-B41201 (NiCr14Si5B3C) – Filler metal for brazing – Tape (EN 3918:1998)

HRN EN 3919:2008 en pr

Aerospace series – Nickel base alloy NI-B41202 (NiCr14Si5B3) – Filler metal for brazing – Amorphous foil (EN 3919:1998)

HRN EN 3920:2008 en pr

Aerospace series – Nickel base alloy NI-B41202 (NiCr14Fe5Si5B3) – Filler metal for brazing – Powder or paste (EN 3920:2001)

HRN EN 3921:2008 en pr

Aerospace series – Nickel base alloy NI-B41203 (NiCr7Si5B3) – Filler metal for brazing – Amorphous foil (EN 3921:2001)

HRN EN 3922:2008 en pr

Aerospace series – Nickel base alloy NI-B41203 (NiCr7Si5B3) – Filler metal for brazing – Borided foil (EN 3922:1998)

HRN EN 3923:2008 en pr

Aerospace series – Nickel base alloy NI-B41203 (NiCr7Si5B3Fe3) – Filler metal for brazing – Powder or paste (EN 3923:2001)

HRN EN 3924:2008 en pr

Aerospace series – Nickel base alloy NI-B41203 (NiCr7Si5B3) – Filler metal for brazing – Tape (EN 3924:1998)

HRN EN 3925:2008 en pr

Aerospace series – Nickel base alloy NI-B40001 (NiSi5B3) – Filler metal for brazing – Amorphous foil (EN 3925:2001)

HRN EN 3926:2008 en pr

Aerospace series – Nickel base alloy NI-B40001 (NiSi5B3) – Filler metal for brazing – Borided foil (EN 3926:2001)

HRN EN 3927:2008 en pr

Aerospace series – Nickel base alloy NI-B40001 (NiSi5B3) – Filler metal for brazing – Powder or paste (EN 3927:2001)

HRN EN 3928:2008 en pr

Aerospace series – Nickel base alloy NI-B40001 (NiSi5B3) – Filler metal for brazing – Tape (EN 3928:1998)

HRN EN 3930:2008 en pr

Aerospace series – Nickel base alloy NI-B31001 (NiCr19Si10) – Filler metal for brazing – Powder or paste (EN 3930:2001)

HRN EN 3931:2008 en pr

Aerospace series – Nickel base alloy NI-B31001 (NiCr19Si10) – Filler metal for brazing – Tape (EN 3931:1998)

HRN EN 3932:2008 en pr

Aerospace series – Nickel base alloy NI-B13001 (NiP11) – Filler metal for brazing – Amorphous foil (EN 3932:2001)

HRN EN 3933:2008 en pr

Aerospace series – Nickel base alloy NI-B13001 (NiP11) – Filler metal for brazing – Powder or paste (EN 3933:2001)

HRN EN 3934:2008 en pr

Aerospace series – Nickel base alloy NI-B21001 (NiCr15B4) – Filler metal for brazing – Amorphous foil (EN 3934:2001)

HRN EN 3935:2008 en pr

Aerospace series – Nickel base alloy NI-B21001 (NiCr15B4) – Filler metal for brazing – Borided foil (EN 3935:2001)

HRN EN 3936:2008 en pr

Aerospace series – Nickel base alloy NI-B21001 (NiCr15B4) – Filler metal for brazing – Powder or paste (EN 3936:2001)

HRN EN 3937:2008 en pr

Aerospace series – Nickel base alloy NI-B44101 (NiW12Cr10Si4Fe3B3) – Filler metal for brazing – Powder or paste (EN 3937:2001)

HRN EN 3938:2008 en pr

Aerospace series – Nickel base alloy NI-B46001 (NiCo20Si5B3) – Filler metal for brazing – Amorphous foil (EN 3938:2001)

HRN EN 3939:2008 en pr

Aerospace series – Nickel base alloy NI-B46001 (NiCo20Si5B3) – Filler metal for brazing – Powder or paste (EN 3939:2001)

HRN EN 3940:2008 en pr

Aerospace series – Nickel base alloy NI-B46001 (NiCoSi5B3) – Filler metal for brazing – Tape (EN 3940:1998)

HRN EN 3941:2008 en pr

Aerospace series – Nickel base alloy NI-B41204 (NiCr13Si4B3) – Filler metal for brazing – Amorphous foil (EN 3941:2001)

HRN EN 3942:2008 en pr

Aerospace series – Nickel base alloy NI-B41204 (NiCr13Si4B3) – Filler metal for brazing – Borided foil (EN 3942:2001)

HRN EN 3943:2008 en pr

Aerospace series – Nickel base alloy NI-B41204 (NiCr13Fe4Si4B3) – Filler metal for brazing – Powder or paste (EN 3943:2001)

HRN EN 3944:2008 en pr

Aerospace series – Nickel base alloy NI-B41204 (NiCr13Si4B3) – Filler metal for brazing – Tape (EN 3944:1998)

HRN EN 3945:2008 en pr

Aerospace series – Nickel base alloy NI-B48801 (NiMn19Si6Cu4B) – Filler metal for brazing – Powder or paste (EN 3945:2001)

HRN EN 3946:2008 en pr

Aerospace series – Nickel base alloy NI-B15701 (NiPd34Au30) – Filler metal for brazing – Powder or paste (EN 3946:2001)

HRN EN 3947:2008 en pr

Aerospace series – Nickel base alloy NI-B15701 (NiPd34Au30) – Filler metal for brazing – Rolled foil (EN 3947:1998)

HRN EN 3948:2008 en pr

Aerospace series – Nickel base alloy NI-B15701 (NiPd34Au30) – Filler metal for brazing – Wire (EN 3948:1998)

HRN EN 3952:2008 en pr

Aerospace series – Silver base alloy AG-B10001 (AgCu28) – Filler metal for brazing – Wire (EN 3952:2001)

HRN EN 3953:2008 en pr

Aerospace series – Silver base alloy AG-B12401 (AgCu40Zn5Ni) – Filler metal for brazing – Wire (EN 3953:2001)

HRN EN 3954:2008 en pr

Aerospace series – Silver base alloy AG-B12401 (AgCu40Zn5Ni) – Filler metal for brazing – Powder or paste (EN 3954:2001)

HRN EN 3955:2008 en pr

Aerospace series – Silver base alloy AG-B12401 (AgCu40Zn5Ni) – Filler metal for brazing – Rolled foil (EN 3955:2001)

HRN EN 3956:2008 en pr

Aerospace series – Silver base alloy AG-B14001 (AgCu42Ni2) – Filler metal for brazing – Wire (EN 3956:2001)

HRN EN 3957:2008 en pr

Aerospace series – Silver base alloy AG-B14001 (AgCu42Ni2) – Filler metal for brazing – Powder or paste (EN 3957:2001)

HRN EN 3958:2008 en pr

Aerospace series – Silver base alloy AG-B14001 (AgCu42Ni2) – Filler metal for brazing – Rolled foil (EN 3958:2001)

HRN EN 3959:2008 en pr

Aerospace series – Cobalt base alloy CO-B41601 (CoCr19Ni17Si8W4) – Filler metal for brazing – Powder or paste (EN 3959:2001)

HRN EN 3960:2008 en pr

Aerospace series – Gold base alloy AU-B40001 (AuNi18) – Filler metal for brazing – Powder or paste (EN 3960:2001+AC:2002)

HRN EN 3961:2008 en pr

Aerospace series – Gold base alloy AU-B40001 – Filler metal for brazing – Rolled foil (EN 3961:2001)

HRN EN 3962:2008 en pr

Aerospace series – Gold base alloy AU-B40001 – Filler metal for brazing – Wire (EN 3962:2001)

HRN EN 3963:2008 en pr

Aerospace series – Copper CU-BU9001 – Filler metal for brazing – Rolled foil (EN 3963:2001)

HRN EN 3964:2008 en pr

Aerospace series – Copper CU-BU9001 – Filler metal for brazing – Wire (EN 3964:2001)

HRN EN 3965:2008 en pr

Aerospace series – Titanium alloy TI-B17001 – Filler metal for brazing – Rolled foil (EN 3965:2001)

HRN EN 4000:2008 en pr

Aerospace series – Metallic materials – Rules for the drafting and presentation of dimensional standards for metallic semi-finished products (EN 4000:2001)

HRN EN 4007:2008 en pr

Aerospace series – Aluminium alloy AL-P6082-T6 or T62 – Sheet and strip – 0,4 mm (EN 4007:2005)

HRN EN 4009:2008 en pr

Aerospace series – Bolts, double hexagon head, close tolerance shank, medium length thread, in heat resisting nickel base alloy NI-PH2601 (Inconel 718) – Classification: 1550 MPa (at ambient temperature)/650 ℃ (EN 4009:20 04)

HRN EN 4011:2008 en pr

Aerospace series – Nuts, bihexagonal, self-locking, in heat resisting nickel base alloy, NI-PH2601 (Inconel 718), silver plated – Classification: 1550 MPa (at ambient temperature)/600 ℃ (EN 4011:2004)

HRN EN 4012:2008 en pr

Aerospace series – Nuts, bihexagonal, self-locking, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), MoS2 coated – Classification: 1550 MPa (at ambient temperature)/425 ℃ (EN 4012:2004)

HRN EN 4013:2008 en pr

Aerospace series – Shank nuts, self-locking, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), silver plated – Classification: 1550 MPa (at ambient temperature)/600 °C (EN 4013:2004)

HRN EN 4014:2008 en pr

Aerospace series – Inserts, thickwall, self-locking – Design standard (EN 4014:2004)

HRN EN 4015:2008 en pr

Aerospace series – Inserts, thickwall, self-locking – Installation and removal procedure (EN 4015:2004)

HRN EN 4017:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Elbows 90° (EN 4017:2001)

HRN EN 4018:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Elbows 90° with thrust wire nut (EN 4018:2001)

HRN EN 4019:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Elbows 90° welded end (EN 4019:2001)

HRN EN 4020:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Elbows 90°, welded end with thrust wire nut (EN 4020:2001)

HRN EN 4021:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Elbows 90°, bulkhead (EN 4021:2001)

HRN EN 4022:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Elbows 90° bulkhead, welded end (EN 4022:2001)

HRN EN 4023:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Elbows 45° (EN 4023:2001)

HRN EN 4024:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Elbows 45° welded end with thrust wire nut (EN 4024:2001)

HRN EN 4025:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Elbows 45°, bulkhead (EN 4025:2001)

HRN EN 4026:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Tees (EN 4026:2001)

HRN EN 4027:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Tees branch with thrust wire nut (EN 4027:2001)

HRN EN 4028:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Tees with thrust wire nut on run (EN 4028:2001)

HRN EN 4029:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Tees bulkhead branch (EN 4029:2001)

HRN EN 4030:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Tees bulkhead on run (EN 4030:2001)

HRN EN 4031:2008 en pr

Aerospace series – Pipe coupling 8°30' in titanium al loy – Nut for welded ferrule (EN 4031:2001)

HRN EN 4032:2008 en pr

Aerospace series – Pipe coupling 8°30' in titanium al loy – Thrust wire (EN 4032:2001+AC:2003)

HRN EN 4045:2008 en pr

Aerospace series – Capillary tubes, seamless in heat resisting alloys – Diameter 0,6 mm <= D <= 2 mm – Dimensions (EN 4045:2001)

HRN EN 4047:2008 en pr

Aerospace series – Nuts, self-locking, MJ threads, in heat resisting nickel base alloy, NI-PH2601 (Inconel 718), silver plated – Classification: 1550 MPa (at ambient temperature)/600 °C – Technical specification (EN 4047:200 4)

HRN EN 4048:2008 en pr

Aerospace series – Nuts, self-locking, MJ threads, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), MoS2 coated – Classification: 1550 MPa (at ambient temperature)/425 °C – Technical specification (EN 4048:200 4)

HRN EN 4051:2008 en pr

Aerospace series – Pipe couplings, 60°, spherical, in titanium alloy – Port connection (EN 4051:2002)

HRN EN 4054:2008 en pr

Aerospace series – Pipe couplings, loose flanges and seals – Seals in fluorocarbon rubber and armature in aluminium alloy – Technical specification (EN 4054:2004)

HRN EN 4058:2008 en pr

Aerospace series – Filler rods and filler wires for welding in titanium and titanium alloys – Diameter 0,5 mm <= D <= 5,0 mm – Dimensions (EN 4058:2001)

HRN EN 4059:2008 en pr

Aerospace series – Filler rods and filler wires for welding in steel – Diameter 0,5 mm < D < 5,0 mm – Dimensions (EN 4059:2001)

HRN EN 4060:2008 en pr

Aerospace series – Filler rods and filler wires for welding in heat resisting alloys – Diameter 0,5 mm <= D <= 5,0 mm – Dimensions (EN 4060:2001)

HRN EN 4069:2008 en pr

Aerospace series – Nuts, hexagon, plain, reduced height, reduced across flats, in heat resisting steel, passivated – Classification: 600 MPa (at ambient temperature)/650 °C (EN 4069:1996)

HRN EN 4085:2008 en pr

Aerospace series – Nickel base alloy NI-B40002 (NiSi4B2) – Filler metal for brazing – Amorphous foil (EN 4085:2001)

HRN EN 4103:2008 en pr

Aerospace series – Nickel base alloy NI-B40002 (NiSi4B2) – Filler metal for brazing – Borided foil (EN 4103:2001)

HRN EN 4104:2008 en pr

Aerospace series – Nickel base alloy NI-B40002 – Filler metal for brazing – Powder or paste (EN 4104:2001)

HRN EN 4105:2008 en pr

Aerospace series – Nickel base alloy NI-B40002 (NiSi4B2) – Filler metal for brazing – Tape (EN 4105:1998)

HRN EN 4113:2008 en pr

Aerospace series – Clamps, loop ("P" type) in corrosion resisting steel, passivated, with rubber cushioning – Dimensions, masses (EN 4113:2001)

HRN EN 4114:2008 en pr

Aerospace series – Clamps, loop ("P" type) in aluminium alloy, with rubber cushioning – Dimensions, masses (EN 4114:2001)

HRN EN 4115:2008 en pr

Aerospace series – Cushion, rubber for clamps – Dimensions, masses (EN 4115:2001)

HRN EN 4116:2008 en pr

Aerospace series – Nuts, hexagonal, self-locking, in heat resisting steel FE-PA2601 (A286), silver plated on thread – Classification: 1100 MPa (at ambient temperature)/425 ℃ (EN 4116:2004)

HRN EN 4117:2008 en pr

Aerospace series – Nuts, bihexagonal, self-locking, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), silver plated on thread – Classification: 1550 MPa (at ambient temperature)/600 ℃ (EN 4117:2004)

HRN EN 4118:2008 en pr

Aerospace series – Nuts, bihexagonal, self-locking, in heat resisting steel FE-PA2601 (A286), silver plated on thread – Classification: 1 100 MPa (at ambient temperature)/650 ℃ (EN 4118:2004)

HRN EN 4119:2008 en pr

Aerospace series – Nuts, bihexagonal, self-locking, deep counterbore, in heat resisting steel FE-PA2601 (A286), silver plated on thread – Classification: 1100 MPa (at ambient temperature)/650 ℃ (EN 4119:2004)

HRN EN 4120:2008 en pr

Aerospace series – Nuts, bihexagonal, self-locking, in heat resisting nickel base alloy NI-PH1302 (Waspaloy), sliver plated on thread – Classification: 1210 MPa (at ambient temperature)/730℃ (EN 4120:2004)

HRN EN 4121:2008 en pr

Aerospace series – Shank nuts, serrated, self-locking, in heat resisting steel FE-PA2601 (A286), silver plated on thread – Classification: 1100 MPa (at ambient temperature)/650 ℃ (EN 4121:2004)

HRN EN 4122:2008 en pr

Aerospace series – Shank nuts, self-locking, in heat resisting steel FE-PA2601 (A286), silver plated on thread – Classification: 1100 MPa (at ambient temperature)/650 ℃ (EN 4122:2004)

HRN EN 4123:2008 en pr

Aerospace series – Shank nuts, self-locking, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), silver plated on thread – Classification: 1550 MPa (at ambient temperature)/600 ℃ (EN 4123:2004)

HRN EN 4124:2008 en pr

Aerospace series – Shank nuts, self-locking, in heat resisting nickel base alloy NI-PH1302 (Waspaloy), silver plated on thread, for 60°swage – Classification: 1210 MPa (at ambient temperature)/730 ℃ (EN 4124:2004)

HRN EN 4166:2008 en pr

Aerospace series – Clips, spring tension, three parts – PTFE bushes (EN 4166:2004)

HRN EN 4167:2008 en pr

Aerospace series – Clips, spring tension, three parts – Inner clips in heat resisting steel FE-PA2601 (A286) (EN 4167:2004)

HRN EN 4168:2008 en pr

Aerospace series – Clips, spring tension, three parts – Outer clips in heat resisting steel FE-PA2601 (A286) (EN 4168:2004)

HRN EN 4180:2008 en pr

Aerospace series – Circular tubes for fluids in titanium and titanium alloys – Wide tolerances – Diameter 4 mm < D < 40 mm – Dimensions (EN 4180:2001)

HRN EN 4182:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Tees, reduced (EN 4182:2001)

HRN EN 4183:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Elbows 90° welded ends (EN 4183:2001)

HRN EN 4184:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Elbows 45° double, welded ends (EN 4184:2001)

HRN EN 4185:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Tees bulkhead on run long (EN 4185:2001)

HRN EN 4186:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Unions, cross (EN 4186:2001)

HRN EN 4187:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Elbows 90° bulkhead, long (EN 4187:2001)

HRN EN 4188:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Elbows 90° bulkhead, long, welded end (EN 4188 :2001)

HRN EN 4189:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Tees, bulkhead branch, long (EN 4189:2001)

HRN EN 4190:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Tees, reduced with thrust wire nut on run (EN 4190:2001)

HRN EN 4191:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Tees, reduced, bulkhead branch, long (EN 4191:2001)

HRN EN 4192:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Tees, reduced bulkhead branch (EN 4192:2001)

HRN EN 4193:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Tees, reduced bulkhead on run long (EN 4193:2001)

HRN EN 4194:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Tees, reduced, bulkhead (EN 4194:2001)

HRN EN 4233:2008 en pr

Aerospace series – Pipe coupling 8"30' in titanium al loy – Unions, welded end, threaded (EN 4233:2001)

HRN EN 4250:2008 en pr

Aerospace series – Nickel base alloys NI-B41001 (NiCr19Si7B) – Filler metal for brazing – Amorphous foil (EN 4250:2001)

HRN EN 4258:2008 en pr

Aerospace series – Metallic materials – General organization of standardization – Links between types of EN standards and their use (EN 4258:1998)

HRN EN 4267:2008 en pr

Aerospace series – Round bars in titanium and titanium alloys – Diameter 6 mm <= D <= 160 mm – Dimensions (EN 4267:2001)

HRN EN 4300:2008 en pr

Aerospace series – Identification marking of engine items – Design standard (EN 4300:2008)

HRN EN 4303:2008 en pr

Aerospace series – Sleeves, tubular, for tension screws with flush head, in corrosion resisting steel, passivated, (0,25 mm wall thickness) (EN 4303:2005)

HRN EN 4321:2008 en pr

Aerospace series – Bolts, double hexagon head with lockwire holes, relieved shank, long thread, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), silver plated – Classification: 1550 MPa (at ambient temperature)/650 ℃ (EN 4321:2004)

HRN EN 4322:2008 en pr

Aerospace series – Bolts, double hexagon head with lockwire holes, relieved shank, long thread, in titanium alloy TI-P64001, anodized, MoS2 coated – Strength class: 1100 MPa (at ambient temperature) (EN 4322:2004)

HRN EN 4323:2008 en pr

Aerospace series – Screws, 100° countersunk head, si x lobe recess, threaded to head, in titanium alloy TI-P64001, anodized, MoS2 coated – Classification: 900 MPa (at ambient temperature)/350 ℃ (EN 4323:2004)

HRN EN 4324:2008 en pr

Aerospace series – Aluminium alloy AL-W42201 – Filler metal for welding – Rod (EN 4324:2001)

HRN EN 4325:2008 en pr

Aerospace series – Heat resisting alloy NI-WH1302 (NiCr20Co13Mo4Ti3Al) – Filler metal for welding – Wire and rod (EN 4325:2001)

HRN EN 4326:2008 en pr

Aerospace series – Heat resisting alloy CO-WH4102 (CoCr28W20Ni5V1) – Filler metal for welding – Wire and rod (EN 4326:2001)

HRN EN 4327:2008 en pr

Aerospace series – Heat resisting alloy CO-WH1401 (CoCr26Ni11W8) – Filler metal for welding – Wire and rod (EN 4327:2001)

HRN EN 4328:2008 en pr

Aerospace series – Steel FE-WM1601 (X18CrWNi13-3-2) – Filler metal for welding – Wire and rod (EN 4328:2002)

HRN EN 4329:2008 en pr

Aerospace series – Heat resisting alloy NI-WH0001 (NiCr20) – Filler metal for welding – Wire and rod (EN 4329:2001)

HRN EN 4330:2008 en pr

Aerospace series – Steel FE-WA4802 (X8CrNiMn27-22-2) – Filler metal for welding – Wire and rod (EN 4330:2002)

HRN EN 4331:2008 en pr

Aerospace series – Steel FE-WL1804 (25CrMnMo4-2-2) – Filler metal for welding – Wire and rod (EN 4331:2002)

HRN EN 4332:2008 en pr

Aerospace series – Steel FE-WL1805 (8CrMnMo12-4-9) – Filler metal for welding – Wire and rod (EN 4332:2002)

HRN EN 4333:2008 en pr

Aerospace series – Steel FE-WA4902 (X5CrNiCoMoWMn21-20-20-3-3-2) – Filler metal for welding – Wire and rod (EN 4333:2002)

HRN EN 4334:2008 en pr

Aerospace series – Steel FE-WL1806 (15CrMnMoV5-4-9-3) – Filler metal for welding – Wire and rod (EN 4334:2002)

HRN EN 4335:2008 en pr

Aerospace series – Steel FE-WA2602 (X4NiCrTiMoV26-15) – Filler metal for welding – Wire and rod (EN 4335:2002)

HRN EN 4336:2008 en pr

Aerospace series – Steel FE-WA3801 (X4CrNiMn20-10-2) – Filler metal for welding – Wire and rod (EN 4336:2002)

HRN EN 4337:2008 en pr

Aerospace series – Heat resisting alloy NI-WH8901 (NiCr16Ti3Mn3) – Filler metal for welding – Wire and rod (EN 4337:2001)

HRN EN 4338:2008 en pr

Aerospace series – Heat resisting alloy NI-WH3902 (NiCr25Mo10C) – Filler metal for welding – Wire and rod (EN 4338:2001)

HRN EN 4339:2008 en pr

Aerospace series – Heat resisting alloy CO-WH4001 (CoCr29W9) – Filler metal for welding – Wire and rod (EN 4339:2001)

HRN EN 4340:2008 en pr

Aerospace series – Magnesium alloy MG-W68001 – Filler metal for welding – Wire and rod (EN 4340:2002)

HRN EN 4341:2008 en pr

Aerospace series – Aluminium alloy AL-W46431 – Filler metal for welding – Wire and rod (EN 4341:2001)

HRN EN 4342:2008 en pr

Aerospace series – Titanium TI-W99001 – Filler metal for welding – Wire and rod (EN 4342:2001)

HRN EN 4343:2008 en pr

Aerospace series – Steel FE-WM1001 (X13Cr12) – Filler metal for welding – Wire and rod (EN 4343:2002)

HRN EN 4344:2008 en pr

Aerospace series – Steel FE-WM1002 (X13Cr13) – Filler metal for welding – Wire and rod (EN 4344:2001)

HRN EN 4352:2008 en pr

Aerospace series – Bolts, double hexagon head with lockwire holes, relieved shank, long thread, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), MoS2 coated – Classification: 1550 MPa (at ambient temperature)/425 °C (EN 4352:2004)

HRN EN 4354:2008 en pr

Aerospace series – Six lobe recess – Drivers, relieved (EN 4354:2006)

HRN EN 4355:2008 en pr

Aerospace series – Six lobe recess – Drivers, socket (EN 4355:2008)

HRN EN 4356:2008 en pr

Aerospace series – Six lobe recess – Drivers, short (EN 4356:2006)

HRN EN 4357:2008 en pr

Aerospace series – Six lobe recess – Drivers, handle (EN 4357:2006)

HRN EN 4420:2008 en pr

Aerospace series – Clips, spring tension, in alloy steel FE-PA3903 (EN 4420:2003)

HRN EN 4549:2008 en pr

Aerospace series – Pipe coupling, in heat resisting steel or in heat resisting nickel alloy – Coupling end, welded – Design configuration – Inch series (EN 4549:2003)

HRN EN 4550-1:2008 en pr

Aerospace series – Pipe coupling, 37° – Design configuration – Inch series – Part 1: Male sealing ends, spherical (EN 4550-1:2003)

HRN EN 4550-2:2008 en pr

Aerospace series – Pipe coupling, 37° – Design configuration – Inch series – Part 2: Port ends (EN 4550-2:2003)

HRN EN 4550-3:2008 en pr

Aerospace series – Pipe coupling, 37° – Design configuration – Inch series – Part 3: Port connections (EN 4550-3:2003)

HRN EN 4550-4:2008 en pr

Aerospace series – Pipe coupling, 37° – Design configuration – Inch series – Part 4: Female sealing ends (EN 4550-4:2003)

HRN EN 4551:2008 en pr

Aerospace series – Pipe coupling 37°, in heat resisting steel – Swivel nuts – Inch series (EN 4551:2003)

HRN EN 4552:2008 en pr

Aerospace series – Pipe coupling 37°, spherical, in heat resisting steel – Straight nipples, welded end – Inch series (EN 4552:2003)

HRN EN 4553:2008 en pr

Aerospace series – Pipe coupling 37°, spherical, in heat resisting steel – Elbow 90° nipples, welded end – Inch series (EN 4553:2003)

HRN EN 4554:2008 en pr

Aerospace series – Pipe coupling 37°, spherical, in heat resisting steel – Straight unions, threaded – Inch series (EN 4554:2003)

HRN EN 4555:2008 en pr

Aerospace series – Pipe coupling 37°, in heat resisting steel – Ferrules, welded end – Inch series (EN 4555:2003)

HRN EN 4556:2008 en pr

Aerospace series – Pipe coupling 37°, in heat resisting steel – Cap assemblies – Inch series (EN 4556:2003)

HRN EN 4557:2008 en pr

Aerospace series – Pipe coupling 37°, spherical, in heat resisting steel – Tees nipples, welded end – Inch series (EN 4557:2003)

HRN EN 4560:2008 en pr

Aerospace series – Pipe coupling 37°, spherical, up to 21000 kPa – Inch series – Technical specification (EN 4560:2003)

HRN EN 4561:2008 en pr

Aerospace series – Pipe coupling, welded, in heat resisting steel – Elbow 90° – Inch series (EN 4561:2003)

HRN EN 4562:2008 en pr

Aerospace series – Pipe coupling, welded, in heat resisting steel – Reductors – Inch series (EN 4562:2003)

HRN EN 4563:2008 en pr

Aerospace series – Pipe coupling, welded, in heat resisting steel – Tees – Inch series (EN 4563:2003)

HRN EN 4585:2008 en pr

Aerospace series – Clips, spring tension – Technical specification (EN 4585:2003)

HRN EN 4588:2008 en pr

Aerospace series – Paints and varnishes – Two component, cold curing polyurethane paint, anti slip (EN 4588:2007)

HRN EN 4604-001:2008 en pr

Aerospace series – Cable, electrical, for signal transmission – Part 001: Technical specification (EN 4604-001:2006)

HRN EN 4604-002:2008 en pr

Aerospace series – Cable, electrical, for signal transmission – Part 002: General (EN 4604-002:2006)

HRN EN 4604-004:2008 en pr

Aerospace series – Cable, electrical, for signal transmission – Part 004: Cable, microcoaxial, high immunity, 50 Ohms, 200 ℃, type WS – Product standard (EN 4604-004:2007)

HRN EN 4604-007:2008 en pr

Aerospace series – Cable, electrical, for signal transmission – Part 007: Cable, coaxial 50 Ω, 200 ℃, type WN – Product standard (EN 4604-007:2007)

HRN EN 4610:2008 en pr

Aerospace series – Pipe coupling 8°30' in titanium alloy – Elbows 45°, with thrust wire nut (EN 4610:2005)

HRN EN 4615:2008 en pr

Aerospace series – Magnesium alloy MG-C18002 – T4 – Sand casting (EN 4615:2005)

HRN EN 4616:2008 en pr

Aerospace series – Magnesium alloy MG-C18002 – T4 – Chill casting (EN 4616:2005)

HRN EN 4617:2008 en pr

Aerospace series – Recommended practices for standardising company standards (EN 4617:2006)

HRN EN 9100:2008 en pr

Aerospace series – Quality management systems – Requirements (based on ISO 9001:2000) and Quality systems – Model for quality assurance in design, development, production, installation and servicing (based on ISO 9001:1994) (EN 9100:2003)

HRN EN 9110:2008 en pr

Aerospace series – Quality systems – Model for quality assurance applicable to maintenance organizations (EN 9110:2005)

HRN EN 9120:2008 en pr

Aerospace series – Quality management systems – Requirements for stockist distributors (based on ISO 9001:2000) (EN 9120:2005)

HRN EN 9133:2008 en pr

Aerospace series – Quality management systems – Qualification procedure for aerospace standard parts (EN 9133:2004)

HRN EN 12053:2008 en pr

Safety of industrial trucks – Test methods for measuring noise emissions (EN 12053:2001+A1:2008)

HRN EN 12312-1:2008 en pr

Aircraft ground support equipment – Specific requirements – Part 1: Passenger stairs (EN 12312-1:2001)

HRN EN 12312-2:2008 en pr

Aircraft ground support equipment – Specific requirements – Part 2: Catering vehicles (EN 12312-2:2002)

HRN EN 12312-3:2008 en pr

Aircraft ground support equipment – Specific requirements – Part 3: Conveyor belt vehicles (EN 12312-3:2003)

HRN EN 12312-4:2008 en pr

Aircraft ground support equipment – Specific requirements – Part 4: Passenger boarding bridges (EN 12312-4:2003)

HRN EN 12312-5:2008 en pr

Aircraft ground support equipment – Specific requirements – Part 5: Aircraft fuelling equipment (EN 12312-5:2005)

HRN EN 12312-6:2008 en pr

Aircraft ground support equipment – Specific requirements – Part 6: Deicers and deicing/antiicing equipment (EN 12312-6:2004)

HRN EN 12312-7:2008 en pr

Aircraft ground support equipment – Specific requirements – Part 7: Air-craft movement equipment (EN 12312-7:2005)

HRN EN 12312-8:2008 en pr

Aircraft ground support equipment – Specific requirements – Part 8: Maintenance stairs and platforms (EN 12312-8:2005)

HRN EN 12312-9:2008 en pr

Aircraft ground support equipment – Specific requirements – Part 9: Container/Pallet loaders (EN 12312-9:2005)

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Aircraft ground support equipment – Specific requirements – Part 14: Disabled/incapacitated passenger boarding vehicles (EN 12312-14:2006)

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Aircraft ground support equipment – Specific requirements – Part 17: Air conditioning equipment (EN 12312-17:2004)

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Aircraft ground support equipment – Specific requirements – Part 18: Nitrogen or Oxygen units (EN 12312-18:2005)

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Aircraft ground support equipment – Specific requirements – Part 19: Aircraft jacks, axle jacks and hydraulic tail stanchions (EN 12312-19:2005)

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HRN EN 14764:2008 en pr

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HRN EN 14781:2008 en pr

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HRN EN 14872:2008 en pr

Bicycles – Accessories for bicycles – Luggage carriers (EN 14872:2006)

HRN EN 15496:2008 en pr

Cycles – Requirements and test methods for cycle locks (EN 15496:2008)

HRN EN ISO 21281:2008 en pr

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Basic environmental testing procedures – Part 2: Tests – Guidance to Test Kd: Hydrogen sulphide test for contacts and connections (IEC 60068-2-46:1982; HD 323.2.46 S1:1988)

HRN HD 323.2.54 S1:2008 en pr

Basic environmental testing procedures – Part 2: Tests – Test Ta: Soldering – Solderability testing by the wetting balance method (IEC 60068-2-54:1985; HD 323.2.54 S1:1987)

HRN HD 457 S1:2008 en pr

Code for designation of colours (IEC 60757:1983; HD 457 S1:1985)

HRN HD 478.2.1 S1:2008 en pr

Classification of environmental conditions – Part 2: Environmental conditions appearing in nature – Temperature and humidity (IEC 60721-2-1:1982+am1:1987; HD 478.2.1 S1:1989)

HRN HD 478.2.2 S1:2008 en pr

Classification of environmental conditions – Part 2: Environmental conditions appearing in nature – Precipitation and wind (IEC 60721-2-2:1988; HD 478.2.2 S1:1990)

HRN HD 478.2.3 S1:2008 en pr

Classification of environmental conditions – Part 2: Environmental conditions appearing in nature – Air pressure (IEC 60721-2-3:1987; HD 478.2.3 S1:1990)

HRN HD 478.2.4 S1:2008 en pr

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HRN HD 478.2.5 S1:2008 en pr

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HRN HD 478.2.7 S1:2008 en pr

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HRN HD 588.1 S1:2008 en pr
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High-voltage test techniques – Part 1: General definitions and test requirements (IEC 60060-1:1989+Corr.:1990; HD 588.1 S1:1991)

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Basic standard for the evaluation of human exposure to electromagnetic fields from equipment for arc welding and allied processes (EN 50444:2008)

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Product family standard to demonstrate compliance of equipment for resistance welding, arc welding and allied processes with the basic restrictions related to human exposure to electromagnetic fields (0 Hz - 300 GHz) (EN 50445:2008)

HRN EN 50504:2008 en pr

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Letter symbols to be used in electrical technology – Part 1: General (IEC 60027-1:1995+am1:1997+am2:2005; EN 60027-1:2006+A2:2007)

HRN EN 60027-2:2008 en pr

Letter symbols to be used in electrical technology – Part 2: Telecommunication and electronics (IEC 60027-2:2005; EN 60027-2:2007)

HRN EN 60027-3:2008 en pr

Letter symbols to be used in electrical technology – Part 3: Logarithmic quantities and units (IEC 60027-3:2002; EN 60027-3:2007)

HRN EN 60027-4:2008 en pr

Letter symbols to be used in electrical technology – Part 4: Rotating electric machines (IEC 60027-4:2006; EN 60027-4:2007)

HRN EN 60027-6:2008 en pr

Letter symbols to be used in elecrical technology – Part 6: Control technology (IEC 60027-6:2006; EN 60027-6:2007)

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Enviromental testing – Part 1: General and guidance (IEC 60068-1:1988+am1:1992+Corr.1:1988; EN 60068-1:1994)

HRN EN 60068-2-10:2008 en pr

Environmental testing – Part 2-10: Tests – Test J and guidance: Mould growth (IEC 60068-2-10:2005; EN 60068-2-10:2005)

HRN EN 60068-2-11:2008 en pr

Environmental testing – Part 2: Tests – Test Ka: Salt mist (IEC 60068-2-11:1981; EN 60068-2-11:1999)

HRN EN 60068-2-1:2008 en pr

Environmental testing – Part 2-1: Tests – Test A: Cold (IEC 60068-2-1:2007; EN 60068-2-1:2007)

HRN EN 60068-2-13:2008 en pr

Environmental testing – Part 2: Tests – Test M: Low air pressure (IEC 60068-2-13:1983; EN 60068-2-13:1999)

HRN EN 60068-2-14:2008 en pr

Environmental testing – Part 2: Tests – Test N: Change of temperature (IEC 60068-2-14:1984+am1:1986; EN 60068-2-14:1999)

HRN EN 60068-2-17:2008 en pr

Environmental testing – Part 2: Tests – Test Q: Sealing (IEC 60068-2-17:1994; EN 60068-2-17:1994)

HRN EN 60068-2-18:2008 en pr
Ispitivanje pri utjecaju okoliša – Dio 2-18: Ispitivanja – Ispitivanje R i naputak: Voda (IEC 60068-2-18:2000; EN 60068-2-18:2001)
Environmental testing – Part 2-18: Tests – Test R and guidance: Water (IEC 60068-2-18:2000; EN 60068-2-18:2001)

HRN EN 60068-2-2:2008 en pr

Environmental testing – Part 2-2: Tests – Test B: Dry heat (IEC 60068-2-2:2007; EN 60068-2-2:2007)

HRN EN 60068-2-27:2008 en pr

Basic environmental testing procedures – Part 2: Tests – Test Ea and guidance: Shock (IEC 60068-2-27:1987; EN 60068-2-27:1993)

HRN EN 60068-2-29:2008 en pr

Environmental testing – Part 2: Tests – Test Eb and guidance: Bump (IEC 60068-2-29:1987; EN 60068-2-29:1993)

HRN EN 60068-2-30:2008 en pr

Environmental testing – Part 2-30: Tests – Test Db: Damp heat, cyclic (12h+12h cycle) (IEC 60068-2-30:2005; EN 60068-2-30:2005)

HRN EN 60068-2-31:2008 en pr
Osnovni postupci ispitivanja utjecaja okoliša – 2. dio: Ispitivanja – Ec-ispitivanje: Pad i prevrtanje, u prvom redu za uzorke tipova opreme (IEC 60068-2-31:1969+am1:1982; EN 60068-2-31:1993)
Basic environmental testing procedures – Part 2: Tests – Test Ec: Drop and topple, primarily for equipment-type specimens (IEC 60068-2-31:1969+am1:1982; EN 60068-2-31:1993)

HRN EN 60068-2-32:2008 en pr

Basic environmental testing procedures – Part 2: Tests – Test Ed: Free fall (IEC 60068-2-32:1975+am2:1990; EN 60068-2-32:1993)

HRN EN 60068-2-33:2008 en pr

Environmental testing – Part 2: Tests – Guidance on change of temperature tests (IEC 60068-2-33:1971+am1:1978; EN 60068-2-33:1999)

HRN EN 60068-2-38:2008 en pr

Environmental testing – Part 2: Tests – Test Z/AD: Composite temperature/humidity cyclic test (IEC 60068-2-38:1974; EN 60068-2-38:1999)

HRN EN 60068-2-39:2008 en pr

Environmental testing – Part 2: Tests – Test Z/AMD: Combined sequential cold, low air pressure and damp heat test (IEC 60068-2-39:1976; EN 60068-2-39:1999)

HRN EN 60068-2-40:2008 en pr

Environmental testing – Part 2: Tests – Test Z/AM: Combined cold/low air pressure tests (IEC 60068-2-40:1976+am1:1983; EN 60068-2-40:1999)

HRN EN 60068-2-41:2008 en pr

Environmental testing – Part 2: Tests – Test Z/BM: Combined dry heat/low air pressure tests (IEC 60068-2-41:1976+am1:1983; EN 60068-2-41:1999)

HRN EN 60068-2-45:2008 en pr

Environmental testing – Part 2: Tests – Test Xa and guidance: Immersion in cleaning solvents (IEC 60068-2-45:1980+am1:1993; EN 60068-2-45:1992+A1:1993)

HRN EN 60068-2-47:2008 en pr

Environmental testing – Part 2-47: Tests – Mounting of specimens for vibration, impact and similar dynamic tests (IEC 60068-2-47:2005; EN 60068-2-47:2005)

HRN EN 60068-2-48:2008 en pr

Environmental testing – Part 2: Tests – Guidance on the application of the tests of IEC 60068 to simulate the effects of storage (IEC 60068-2-48:1982; EN 60068-2-48:1999)

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Environmental testing – Part 2: Tests – Tests Z/AFc: Combined cold/vibration (sinusoidal) tests for both heat-dissipating and non-heat-dissipating specimens (IEC 60068-2-50:1983; EN 60068-2-50:1999)

HRN EN 60068-2-51:2008 en pr

Environmental testing – Part 2: Tests – Tests Z/BFc: Combined dry heat/vibration (sinusoidal) tests for both heat-dissipating and non-heat-dissipating specimens (IEC 60068-2-51:1983; EN 60068-2-51:1999)

HRN EN 60068-2-5:2008 en pr

Environmental testing – Part 2: Tests – Test Sa: Simulated solar radiation at ground level (IEC 60068-2-5:1975; EN 60068-2-5:1999)

HRN EN 60068-2-52:2008 en pr

Environmental testing – Part 2: Tests – Test Kb: Salt mist, cyclic (sodium chloride solution) (IEC 60068-2-52:1996; EN 60068-2-52:1996)

HRN EN 60068-2-55:2008 en pr

Basic environmental testing procedures – Part 2: Tests – Test Ee and guidance: Bounce (IEC 60068-2-55:1987; EN 60068-2-55:1993)

HRN EN 60068-2-57:2008 en pr

Environmental testing – Part 2-57: Tests – Test Ff: Vibration – Time-history method (IEC 60068-2-57:1999; EN 60068-2-57:2000)

HRN EN 60068-2-59:2008 en pr

Environmental testing – Part 2: Test methods – Test Fe: Vibration – Sine beat method (IEC 60068-2-59:1990; EN 60068-2-59:1993)

HRN EN 60068-2-60:2008 en pr

Environmental testing – Part 2: Tests – Test Ke: Flowing mixed gas corrosion test (IEC 60068-2-60:1995; EN 60068-2-60:1996)

HRN EN 60068-2-61:2008 en pr

Environmental testing – Part 2: Test methods – Test Z/ABDM: Climatic sequence (IEC 60068-2-61:1991; EN 60068-2-61:1993)

HRN EN 60068-2-6:2008 en pr
Osnovni postupci ispitivanja utjecaja okoliša – Dio 2-6: Ispitivanja – Fc-ispitivanje i upute: Vibracije (sinusoidalne) (IEC 60068-2-6:2007; EN 60068-2-6:2008)
Environmental testing – Part 2-6: Tests – Test Fc: Vibration (sinusoidal) (IEC 60068-2-6:2007; EN 60068-2-6:2008)

HRN EN 60068-2-64:2008 en pr

Environmental testing – Part 2: Test methods – Test Fh: Vibration, broad-band random (digital control) and guidance (IEC 60068-2-64:1993+Corr.:1993; EN 60068-2-64:1994)

HRN EN 60068-2-65:2008 en pr

Environmental testing – Part 2: Methods of test – Test Fg: Vibration, acoustically induced (IEC 60068-2-65:1993; EN 60068-2-65:1994)

HRN EN 60068-2-66:2008 en pr

Environmental testing – Part 2: Test methods – Test Cx: Damp heat, steady state (unsaturated pressurized vapour) (IEC 60068-2-66:1994; EN 60068-2-66:1994)

HRN EN 60068-2-67:2008 en pr

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HRN EN 60068-2-68:2008 en pr

Environmental testing – Part 2: Tests – Test L: Dust and sand (IEC 60068-2-68:1994; EN 60068-2-68:1996)

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Environmental testing – Part 2: Tests – Test Xb: Abrasion of markings and letterings caused by rubbing of fingers and hands (IEC 60068-2-70:1995; EN 60068-2-70:1996)

HRN EN 60068-2-7:2008 en pr

Environmental testing – Part 2: Tests – Test Ga: Acceleration, steady state (IEC 60068-2-7:1983+am1:1986; EN 60068-2-7:1993)

HRN EN 60068-2-74:2008 en pr

Environmental testing – Part 2: Tests – Test Xc: Fluid contamination (IEC 60068-2-74:1999; EN 60068-2-74:1999)

HRN EN 60068-2-75:2008 en pr

Environmental testing – Part 2-75: Tests – Test Eh: Hammer tests (IEC 60068-2-75:1997; EN 60068-2-75:1997)

HRN EN 60068-2-78:2008 en pr

Environmental testing – Part 2-78: Tests – Test Cab: Damp heat, steady state (IEC 60068-2-78:2001; EN 60068-2-78:2001)

HRN EN 60068-2-80:2008 en pr

Environmental testing – Part 2-80: Tests – Test Fi: Vibration – Mixed mode (IEC 60068-2-80:2005; EN 60068-2-80:2005)

HRN EN 60068-2-81:2008 en pr

Environmental testing – Part 2-81: Tests – Test Ei: Shock – Shock response spectrum synthesis (IEC 60068-2-81:2003; EN 60068-2-81:2003)

HRN EN 60068-2-9:2008 en pr

Environmental testing – Part 2: Tests – Guidance for solar radiation testing (IEC 60068-2-9:1975+am1:1984; EN 60068-2-9:1999)

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Environmental testing – Part 3-11: Supporting documentation and guidance – Calculation of uncertainty of conditions in climatic test chambers (IEC 60068-3-11:2007; EN 60068-3-11:2007)

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Environmental testing – Part 3: Background information – Section 1: Cold and dry heat tests (IEC 60068-3-1:1974+am1:1978; EN 60068-3-1:1999)

HRN EN 60068-3-2:2008 en pr

Environmental testing – Part 3: Background information – Section 2: Combined temperature/low air pressure tests (IEC 60068-3-2:1976; EN 60068-3-2:1999)

HRN EN 60068-3-3:2008 en pr

Environmental testing – Part 3: Guidance – Seismic test methods for equipment (IEC 60068-3-3:1991; EN 60068-3-3:1993)

HRN EN 60068-3-4:2008 en pr

Environmental testing – Part 3-4: Supporting documentation and guidance – Damp heat tests (IEC 60068-3-4:2001; EN 60068-3-4:2002)

HRN EN 60068-3-5:2008 en pr

Environmental testing – Part 3-5: Supporting documentation and guidance – Confirmation of the performance of temperature chambers (IEC 60068-3-5:2001; EN 60068-3-5:2002)

HRN EN 60068-3-6:2008 en pr

Environmental testing – Part 3-6: Supporting documentation and guidance – Confirmation of the performance of temperature/humidity chambers (IEC 60068-3-6:2001; EN 60068-3-6:2002)

HRN EN 60068-3-7:2008 en pr

Environmental testing – Part 3-7: Supporting documentation and guidance – Measurements in temperature chambers for tests A and B (with load) (IEC 60068-3-7:2001; EN 60068-3-7:2002)

HRN EN 60068-3-8:2008 en pr

Environmental testing – Part 3-8: Supporting documentation and guidance – Selecting amongst vibration tests (IEC 60068-3-8:2003; EN 60068-3-8:2003)

HRN EN 60068-4:2008 en pr

Environmental testing – Part 4: Information for specification writers – Test summaries (IEC 60068-4:1987+am1:1992+am2:1994; EN 60068-4:1996)

HRN EN 60068-5-2:2008 en pr

Environmental testing – Part 5: Guide to drafting of test methods – Terms and definitions (IEC 60068-5-2:1990; EN 60068-5-2:1999)

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HRN EN 60447:2008 en pr

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HRN EN 60664-4:2008 en pr

Insulation coordination for equipment within low-voltage systems – Part 4: Consideration of high-frequency voltage stress (IEC 60664-4:2005; EN 60664-4:2006)

HRN EN 60695-1-1:2008 en pr

Fire hazard testing – Part 1-1: Guidance for assessing the fire hazard of electrotechnical products – General guidelines (IEC 60695-1-1:1999; EN 60695-1-1:2000)

HRN EN 60695-1-30:2008 en pr

Fire hazard testing – Part 1-30: Guidance for assessing the fire hazard of electrotechnical products – Use of preselection testing procedures (IEC 60695-1-30:2002; EN 60695-1-30:2002)

HRN EN 60695-2-10:2008 en pr

Fire hazard testing – Part 2-10: Glowing/hot-wire based test methods – Glow-wire apparatus and common test procedure (IEC 60695-2-10:2000; EN 60695-2-10:2001)

HRN EN 60695-2-11:2008 en pr

Fire hazard testing – Part 2-11: Glowing/hot-wire based test methods – Glow-wire flammability test method for end-products (IEC 60695-2-11:2000; EN 60695-2-11:2001)

HRN EN 60695-2-12:2008 en pr

Fire hazard testing – Part 2-12: Glowing/hot-wire based test methods – Glow-wire flammability test method for materials (IEC 60695-2-12:2000; EN 60695-2-12:2001)

HRN EN 60695-2-13:2008 en pr

Fire hazard testing – Part 2-13: Glowing/hot-wire based test methods – Glow-wire ignitability test method for materials (IEC 60695-2-13:2000; EN 60695-2-13:2001)

HRN EN 60695-4:2008 en pr

Fire hazard testing – Part 4: Terminology concerning fire tests for electrotechnical products (IEC 60695-4:2005; EN 60695-4:2006)

HRN EN 60695-5-1:2008 en pr

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HRN EN 60695-6-1:2008 en pr

Fire hazard testing – Part 6-1: Smoke obscuration – General guidance (IEC 60695-6-1:2005; EN 60695-6-1:2005)

HRN EN 60695-7-1:2008 en pr

Fire hazard testing – Part 7-1: Toxicity of fire effluent – General guidance (IEC 60695-7-1:2004; EN 60695-7-1:2004)

HRN EN 60695-8-1:2008 en pr

Fire hazard testing – Part 8-1: Heat release – General guidance (IEC 60695-8-1:2008; EN 60695-8-1:2008)

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HRN EN 60695-10-2:2008 en pr

Fire hazard testing – Part 10-2: Abnormal heat – Ball pressure test (IEC 60695-10-2:2003; EN 60695-10-2:2003)

HRN EN 60695-10-3:2008 en pr

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HRN EN 60695-11-10:2008 en pr

Fire hazard testing – Part 11-10: Test flames – 50 W horizontal and vertical flame test methods (IEC 60695-11-10:1999+am1:2003; EN 60695-11-10:1999+A1:2003)

HRN EN 60695-11-20:2008 en pr

Fire hazard testing – Part 11-20: Test flames – 500 W flame test methods (IEC 60695-11-20:1999+am1:2003; EN 60695-11-20:1999+A1:2003)

HRN EN 60695-11-2:2008 en pr

Fire hazard testing – Part 11-2: Test flames – 1 kW nominal pre-mixed flame – Apparatus, confirmatory test arrangement and guidance (IEC 60695-11-2:2003; EN 60695-11-2:2003)

HRN EN 60695-11-5:2008 en pr

Fire hazard testing – Part 11-5: Test flames – Needle-flame test method --
Apparatus, confirmatory test arrangement and guidance (IEC 60695-11-5:2004; EN 60695-11-5:2005)

HRN EN 60721-1:2008 en pr

Classification of environmental conditions – Part 1: Environmental parameters and their severities (IEC 60721-1:1990+am2:1995; EN 60721-1:1995+A2:1995)

HRN EN 60721-3-0:2008 en pr

Classification of environmental conditions – Part 3: Classification of groups of environmental parameters and their severities – Introduction (IEC 60721-3-0:1984+am1:1987; EN 60721-3-0:1993)

HRN EN 60721-3-1:2008 en pr
Razredba uvjeta okoliša – 3. dio: Razredba skupina utjecaja okoliša i njihove strogosti – Skladištenje (IEC 60721-3-1:1997; EN 60721-3-1:1997)
Classification of environmental conditions – Part 3: Classification of groups of environmental parameters and their severities – Section 1: Storage (IEC 60721-3-1:1997; EN 60721-3-1:1997)

HRN EN 60721-3-2:2008 en pr
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HRN EN 60721-3-4:2008 en pr
Razredba uvjeta okoliša – 3. dio: Razredba skupina utjecaja okoliša i njihove strogosti – Uporaba na stalnome mjestu nezaštićenu od vremenskih utjecaja (IEC 60721-3-4:1995+am1:1996; EN 60721-3-4:1995+A1:1997)
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HRN EN 60721-3-5:2008 en pr

Classification of environmental conditions – Part 3: Classification of groups of environmental parameters and their severities – Section 5: Ground vehicle installations (IEC 60721-3-5:1997; EN 60721-3-5:1997)

HRN EN 60721-3-6:2008 en pr

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Classification of environmental conditions – Part 3: Classification of groups of environmental parameters and their severities – Section 7: Portable and non-stationary use (IEC 60721-3-7:1995+am1:1996; EN 60721-3-7:1995+A1:1997)

HRN EN 60721-3-9:2008 en pr

Classification of environmental conditions – Part 3: Classification of groups of environmental parameters and their severities – Section 9: Microclimates inside products (IEC 60721-3-9:1993+am1:1994; EN 60721-3-9:1993+A1:1995)

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HRN EN 60974-4:2008 en pr

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HRN EN 60974-5:2008 en pr

Arc welding equipment – Part 5: Wire feeders (IEC 60974-5:2002; EN 60974-5:2002)

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HRN EN 60974-8:2008 en pr

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cutting systems (IEC 60974-8:2004; EN 60974-8:2004)

HRN EN 60974-11:2008 en pr

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Preparation of documents used in electrotechnology – Part 2: Function-oriented diagrams (IEC 61082-2:1993; EN 61082-2:1994)

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Preparation of documents used in electrotechnology – Part 3: Connection diagrams, tables and lists (IEC 61082-3:1993; EN 61082-3:1994)

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HRN EN 61232:2008/A11:2008 en pr

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Standard data element types with associated classification scheme for electric components – Part 1: Definitions – Principles and methods (IEC 61360-1:2002+am1:2003; EN 61360-1:2002+A1:2004)

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Standard data element types with associated classification sheme for electric components – Part 4: IEC reference collection of standard data element types and component classes (IEC 61360-4:2005; EN 61360-4:2005)

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Short-circuit currents in d.c. auxiliary installations in power plants and substations – Part 2: Calculation of effects (IEC 61660-2:1997; EN 61660-2:1997)

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Flanges for waveguides – Part 6: Relevant specifications for flanges for medium flat rectangular waveguides (IEC 60154-6:1983; HD 129.6 S1:1984)

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Flanges for waveguides – Part 7: Relevant specifications for flanges for square waveguides (IEC 60154-7:1974; HD 129.7 S1:1977)

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HRN HD 134.5 S1:2008 en pr

Radio-frequency connectors – Part 5: R.F. coaxial connectors for cables 96 IEC 60050-17 and larger (IEC 60169-5:1970; HD 134.5 S1:1977)

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Radio-frequency connectors – Part 7: R.F. coaxial connectors with inner diameter of outer conductor 9,5 mm (0,374 in) with bayonet lock – Characteristic impedance 50 ohm (Type C) (IEC 60169-7:1975+am1:1993; HD 134.7 S2:1995)

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HRN HD 148 S2:2008 en pr

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General purpose rigid coaxial transmission lines and their associated flange connectors – Part 1: General requirements and measuring methods (IEC 60339-1:1971; HD 350.1 S1:1978)

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Rigid precision coaxial lines and their associated precision connectors – Part 1: General requirements and measuring methods (IEC 60457-1:1974; HD 351.1 S1:1977)

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Rigid precision coaxial lines and their associated precision connectors – Part 2: 50 ohm 7 mm rigid precision coaxial line and associated hermaphroditic precision coaxial connector (IEC 60457-2:1974; HD 351.2 S1:1977)

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Rigid precision coaxial lines and their associated precision connectors – Part 3: 14 mm rigid precision coaxial line and associated hermaphroditic precision coaxial connector – Characteristic impedances 50 ohm and 75 ohm (IEC 60457-3:1980; HD 351.3 S2:1981)

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Rigid precision coaxial and their associated precision connectors – Part 4: 21 mm rigid precision coaxial line and associated hermaphroditic precision coaxial connector – Characteristic impedance 50 ohm (Type 9/21) – Characteristic impedance 75 ohms (Type 6/21) (IEC 60457-4:1978; HD 351.4 S2:1984)

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Rigid precision coaxial lines and their associated precision connectors – Part 5: 50 ohm 3,5 mm rigid precision coaxial line with provision for mounting connectors (IEC 60457-5:1984; HD 351.5 S1:1986)

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Recommended dimensions for hexagonal and square crimping-die cavities, identors, gauges, outer conductor crimp sleeves and centre contact crimp barrels for r.f. cables and connectors (IEC 60803:1984; HD 489 S1:1987)

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Road traffic signal systems (HD 638 S1:2001+A1:2006)

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Workplace atmospheres – Electrical apparatus used for the direct detection and direct concentration measurement of toxic gases and vapours – Part 1: General requirements and test methods (EN 45544-1:1999)

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Workplace atmospheres – Electrical apparatus used for the direct detection and direct concentration measurement of toxic gases and vapours – Part 2: Performance requirements for apparatus used for measuring concentrations in the region of limit values (EN 45544-2:1999)

HRN EN 45544-3:2008 en pr

Workplace atmospheres – Electrical apparatus used for the direct detection and direct concentration measurement of toxic gases and vapours – Part 3: Performance requirements for apparatus used for measuring concentrations well above limit values (EN 45544-3:1999)

HRN EN 45544-4:2008 en pr

Workplace atmospheres – Electrical apparatus used for the direct detection and direct concentration measurement of toxic gases and vapours – Part 4: Guide for selection, installation, use and maintenance (EN 45544-4:1999)

HRN EN 50065-2-1:2008 en pr

Signalling on low-voltage electrical installations in the frequency range 3 kHz to 148,5 kHz – Part 2-1: Immunity requirements for mains communications equipment and systems operating in the range of frequencies 95 kHz to 148,5 kHz and intended for use in residential, commercial and light industrial environments (EN 50065-2-1:2003+AC:2003+A1:2005)

HRN EN 50065-2-2:2008 en pr

Signalling on low-voltage electrical installations in the frequency range 3 kHz to 148,5 kHz – Part 2-2: Immunity requirements for mains communications equipment and systems operating in the range of frequencies 95 kHz to 148,5 kHz and intended for use in industrial environments (EN 50065-2-2:2003+AC:2003+A1:2005)

HRN EN 50065-2-3:2008 en pr

Signalling on low-voltage electrical installations in the frequency range 3 kHz to 148,5 kHz – Part 2-3: Immunity requirements for mains communications equipment and systems operating in the range of frequencies 3 kHz to 95 kHz and intended for use by electricity suppliers and distributors (EN 50065-2-3:2003+AC:2003+A1:2005)

HRN EN 50065-4-1:2008 en pr

Signalling on low-voltage electrical installations in the frequency range 3 kHz to 148,5 kHz – Part 4-1: Low voltage decoupling filters – Generic specification (EN 50065-4-1:2001)

HRN EN 50065-4-2:2008 en pr

Signalling on low-voltage electrical installations in the frequency range 3 kHz to 148,5 kHz and 1,6 MHz to 30 MHz – Part 4-2: Low voltage decoupling filters - Safety requirements (EN 50065-4-2:2001+A1:2003+A2:2005)

HRN EN 50065-4-3:2008 en pr

Signalling on low-voltage electrical installations in the frequency range 3 kHz to 148,5 kHz – Part 4-3: Low voltage decoupling filter – Incoming filter (EN 50065-4-3:2003)

HRN EN 50065-4-4:2008 en pr

Signalling on low-voltage electrical installations in the frequency range 3 kHz to 148,5 kHz – Part 4-4: Low voltage decoupling filter – Impedance filter (EN 50065-4-4:2003)

HRN EN 50065-4-5:2008 en pr

Signalling on low-voltage electrical installations in the frequency range 3 kHz to 148,5 kHz – Part 4-5: Low voltage decoupling filter – Segmentation filter (EN 50065-4-5:2003)

HRN EN 50065-4-6:2008 en pr

Signalling on low-voltage electrical installations in the frequency range 3 kHz to 148,5 kHz – Part 4-6: Low voltage decoupling filters – Phase coupler (EN 50065-4-6:2004)

HRN EN 50065-4-7:2008 en pr

Signalling on low-voltage electrical installations in the frequency range 3 kHz to 148,5 kHz and 1,6 MHz to 30 MHz – Part 4-7: Portable low voltage decoupling filters – Safety requirements (EN 50065-4-7:2005+AC:2006)

HRN EN 50065-7:2008 en pr

Signalling on low-voltage electrical installations in the frequency range 3 kHz to 148,5 kHz – Part 7: Equipment impedance (EN 50065-7:2001)

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Home and building Electronic systems (HBES) – Part 2-2: System overview – General technical requirements (EN 50090-2-2:1996)

HRN EN 50090-2-2:2008/A1:2008 en pr

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HRN EN 50090-2-2:2008/A2:2008 en pr

Home and Building Electronic Systems (HBES) – Part 2-2: System overview – General technical requirements (EN 50090-2-2:1996/A2:2007)

HRN EN 50090-2-3:2008 en pr

Home and Building Electronic Systems (HBES) – Part 2-3: System overview – General functional safety requirements for products intended to be integrated in HBES (EN 50090-2-3:2005)

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Home and Building Electronic Systems (HBES) – Part 3-1: Aspects of application – Introduction to the application structure (EN 50090-3-1:1994)

HRN EN 50090-3-2:2008 en pr

Home and Building Electronic Systems (HBES) – Part 3-2: Aspects of application – User process for HBES Class 1 (EN 50090-3-2:2004)

HRN EN 50090-4-1:2008 en pr

Home and Building Electronic Systems (HBES) – Part 4-1: Media independent layers – Application layer for HBES Class 1 (EN 50090-4-1:2004)

HRN EN 50090-4-2:2008 en pr

Home and Building Electronic Systems (HBES) – Part 4-2: Media independent layers – Transport layer, network layer and general parts of data link layer for HBES Class 1 (EN 50090-4-2:2004)

HRN EN 50090-4-3:2008 en pr

Home and Building Electronic Systems (HBES) – Part 4-3: Media independent layers – Communication over IP (EN 50090-4-3:2007)

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HRN EN 50090-5-3:2008 en pr

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HRN EN 50090-8:2008 en pr

Home and Building Electronic Systems (HBES) – Part 8: Conformity assessment of products (EN 50090-8:2000)

HRN EN 50090-9-1:2008 en pr

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Customer premises cabling for Information Technology – Part 1: ISDN basic access (EN 50098-1:1998+A1:2002)

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Customer premises cabling for Information Technology – Part 2: 2048 kbit/s ISDN primary access and leased line network interface (EN 50098-2:1996)

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Hand crimping tools – Tools for the crimp termination of electric cables and wires for low frequency and radio frequency applications – Part 1: General requirements and tests (EN 50109-1:1995)

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Hand crimping tools – Tools for the crimp termination of electric cables and wires for low frequency and radio frequency applications – Part 2-1: Particular requirements for radio frequency connectors and concentric contacts – Open throat tools with fixed dies, sizes A to E, V and W (EN 50109-2-1:1995)

HRN EN 50109-2-2:2008 en pr

Hand crimping tools – Tools for the crimp termination of electric cables and wires for low frequency and radio frequency applications – Part 2-2: Particular requirements for radio frequency connectors and concentric contacts – Open throat tools with removable and interchangeable dies, sizes A to G, Q to T, V and W (EN 50109-2-2:1995)

HRN EN 50109-2-3:2008 en pr

Hand crimping tools – Tools for the crimp termination of electric cables and wires for low frequency and radio frequency applications – Part 2-3: Particular requirements for contacts of electrical connectors (EN 50109-2-3:1995)

HRN EN 50109-2-4:2008 en pr

Hand crimping tools – Tools for the crimp termination of electric cables and wires for low frequency and radio frequency applications – Part 2-4: Particular requirements for centre contacts of RF connectors, series SMZ (EN 50109-2-4:1995)

HRN EN 50109-2-5:2008 en pr

Hand crimping tools – Tools for the crimp termination of electric cables and wires for low frequency and radio frequency applications – Part 2-5: Particular requirements for the termination of twin-ax cable for databus applications (EN 50109-2-5:1995)

HRN EN 50117-1:2008 en pr

Coaxial cables – Part 1: Generic specification (EN 50117-1:2002+A1:2006)

HRN EN 50117-2-1:2008 en pr

Coaxial cables – Part 2-1: Sectional specification for cables used in cabled distribution networks – Indoor drop cables for systems operating at 5 MHz – 1 000 MHz (EN 50117-2-1:2005+A1:2008)

HRN EN 50117-2-2:2008 en pr

Coaxial cables – Part 2-2: Sectional specification for cables used in cabled distribution networks – Outdoor drop cables for systems operating at 5 MHz – 1 000 MHz (EN 50117-2-2:2004+A1:2008)

HRN EN 50117-2-3:2008 en pr

Coaxial cables – Part 2-3: Sectional specification for cables used in cabled distribution networks – Distribution and trunk cables for systems operating at 5 MHz – 1 000 MHz (EN 50117-2-3:2004+A1:2008)

HRN EN 50117-2-4:2008 en pr

Coaxial cables – Part 2-4: Sectional specification for cables used in cabled distribution networks – Indoor drop cables for systems operating at 5 MHz – 3 000 MHz (EN 50117-2-4:2004+A1:2008)

HRN EN 50117-2-5:2008 en pr

Coaxial cables – Part 2-5: Sectional specification for cables used in cabled distribution networks – Outdoor drop cables for systems operating at 5 MHz – 3000 MHz (EN 50117-2-5:2004+A1:2008)

HRN EN 50117-3-1:2008 en pr

Coaxial cables – Part 3-1: Sectional specifications for cables used in Telecom applications – Miniaturized cables used in digital communication systems (EN 50117-3-1:2002)

HRN EN 50117-3:2008 en pr

Coaxial cables used in cabled distribution networks – Part 3: Sectional specification for outdoor drop cables (EN 50117-3:1996)

HRN EN 50117-4-1:2008 en pr

Coaxial cables – Part 4-1: Sectional specification for cables for BCT cabling in accordance with EN 50173 – Indoor drop cables for systems operating at 5 MHz – 3 000 MHz (EN 50117-4-1:2008)

HRN EN 50117-4:2008 en pr

Coaxial cables used in cabled distribution networks – Part 4: Sectional specification for distribution and trunk cables (EN 50117-4:1996)

HRN EN 50117-5:2008 en pr

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HRN EN 50117-6:2008 en pr

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HRN EN 50173-1:2008 en pr

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HRN EN 50288-3-2:2008 en pr

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HRN EN 50288-4-1:2008 en pr

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HRN EN 50288-5-2:2008 en pr

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Mechanical standardization of semiconductor devices – Part 6-1: General rules for the preparation of outline drawings of surface mounted semiconductor device packages – Design guide for gull-wing lead terminals (IEC 60191-6-1:2001; EN 60191-6-1:2001)

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Mechanical standardization of semiconductor devices – Part 6-12: General rules for the preparation of outline drawings of surface mounted semiconductor device packages – Design guide for fine-pitch land grid array (FLGA) – Rectangular type (IEC 60191-6-12:2002; EN 60191-6-12:2002)

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HRN EN 60191-6-3:2008 en pr

Mechanical standardization of semiconductor devices – Part 6-3: General rules for the preparation of outline drawings of surface mounted semiconductor device packages – Measuring methods for package dimensions of quad flat packs (QFP) (IEC 60191-6-3:2000; EN 60191-6-3:2000)

HRN EN 60191-6-4:2008 en pr

Mechanical standardization of semiconductor devices – Part 6-4: General rules for the preparation of outline drawings of surface mounted semiconductor device packages – Measuring methods for package dimensions of ball grid array (BGA) (IEC 60191-6-4:2003; EN 60191-6-4:2003)

HRN EN 60191-6-5:2008 en pr

Mechanical standardization of semiconductor devices – Part 6-5: General rules for the preparation of outline drawings of surface mounted semiconductor device packages – Design guide for fine-pitch ball grid array (FBGA) (IEC 60191-6-5:2001; EN 60191-6-5:2001)

HRN EN 60191-6-6:2008 en pr

Mechanical standardization of semiconductor devices – Part 6-6: General rules for the preparation of outline drawings of surface mounted semiconductor device packages – Design guide for fine pitch land grid array (FLGA) (IEC 60191-6-6:2001; EN 60191-6-6:2001)

HRN EN 60191-6-8:2008 en pr

Mechanical standardization of semiconductor devices – Part 6-8: General rules for the preparation of outline drawings of surface mounted semiconductor device packages – Design guide for glass sealed ceramic quad flatpack (G-QFP) (IEC 60191-6-8:2001; EN 60191-6-8:2001)

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HRN EN 60286-1:2008 en pr

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HRN EN 60286-2:2008 en pr

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HRN EN 60286-3:2008 en pr

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HRN EN 60286-4:2008 en pr

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HRN EN 60286-5:2008 en pr

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HRN EN 60286-6:2008 en pr

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HRN EN 60352-1:2008 en pr
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HRN EN 60352-2:2008 en pr
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Solderless connections – Part 2: Solderless crimped connections – General requirements, test methods and practical guidance (IEC 60352-2:1990+am1:1996+am2:2002; EN 60352-2:1994+A1:1997+A2:2002)

HRN EN 60352-3:2008 en pr

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HRN EN 60352-4:2008 en pr

Solderless connections – Part 4: Solderless non-accessible insulation displacement connections – General requirements, test methods and practical guidance (IEC 60352-4:1994+am1:2000; EN 60352-4:1994+A1:2000)

HRN EN 60352-5:2008 en pr

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HRN EN 60352-6:2008 en pr

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HRN EN 60352-7:2008 en pr

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HRN EN 60359:2008 en pr

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HRN EN 60368-2-2:2008 en pr

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HRN EN 60368-3:2008 en pr

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HRN EN 60368-4-1:2008 en pr

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HRN EN 60368-4:2008 en pr

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HRN EN 60384-1:2008 en pr

Fixed capacitors for use in electronic equipment – Part 1: Generic specification (IEC 60384-1:1999, MOD; EN 60384-1:2001)

HRN EN 60384-2-1:2008 en pr

Fixed capacitors for use in electronic equipment – Part 2-1: Blank detail specification – Fixed metallized polyethylene-terephthalate film dielectric d.c. capacitors – Assessment levels E and EZ (IEC 60384-2-1:2005; EN 60384-2-1:2005)

HRN EN 60384-2:2008 en pr

Fixed capacitors for use in electronic equipment – Part 2: Sectional specification – Fixed metallized polyethylene-terephthalate film dielectric d.c. capacitors (IEC 60384-2:2005; EN 60384-2:2005)

HRN EN 60384-3-1:2008 en pr

Fixed capacitors for use in electronic equipment – Part 3-1: Blank detail specification – Surface mount fixed tantalum electrolytic capacitors with manganese dioxide solid electrolyte – Assessment level EZ (IEC 60384-3-1:2006; EN 60384-3-1:2006)

HRN EN 60384-3:2008 en pr

Fixed capacitors for use in electronic equipment – Part 3: Sectional specification – Surface mount fixed tantalum electrolytic capacitors with manganese dioxide solid electrolyte (IEC 60384-3:2006; EN 60384-3:2006)

HRN EN 60384-4-1:2008 en pr

Fixed capacitors for use in electronic equipment – Part 4-1: Blank detail specification – Fixed aluminium electrolytic capacitors with non-solid electrolyte – Assessment level EZ (IEC 60384-4-1:2007; EN 60384-4-1:2007)

HRN EN 60384-4:2008 en pr

Fixed capacitors for use in electronic equipment – Part 4: Sectional specification – Aluminium electrolytic capacitors with solid (MnO2) and non-solid electrolyte (IEC 60384-4:2007; EN 60384-4:2007)

HRN EN 60384-4-2:2008 en pr

Fixed capacitors for use in electronic equipment – Part 4-2: Blank detail specification – Fixed aluminium electrolytic capacitors with solid (MnO2) electrolyte – Assessment level EZ (IEC 60384-4-2:2007; EN 60384-4-2:2007)

HRN EN 60384-6-1:2008 en pr

Fixed capacitors for use in electronic equipment – Part 6-1: Blank detail specification – Fixed metallized polycarbonate film dielectric d.c. capacitors – Assessment level E (IEC 60384-6-1:2005; EN 60384-6-1:2005)

HRN EN 60384-6:2008 en pr

Fixed capacitors for use in electronic equipment – Part 6: Sectional specification – Fixed metallized polycarbonate film dielectric d.c. capacitors (IEC 60384-6:2005; EN 60384-6:2005)

HRN EN 60384-8-1:2008 en pr

Fixed capacitors for use in electronic equipment – Part 8-1: Blank detail specification – Fixed capacitors of ceramic dielectric, Class 1 – Assessment level EZ (IEC 60384-8-1:2005; EN 60384-8-1:2005)

HRN EN 60384-8:2008 en pr

Fixed capacitors for use in electronic equipment – Part 8: Sectional specification – Fixed capacitors of ceramic dielectric, Class 1 (IEC 60384-8:2005; EN 60384-8:2005)

HRN EN 60384-9-1:2008 en pr

Fixed capacitors for use in electronic equipment – Part 9-1: Blank detail specification – Fixed capacitors of ceramic dielectric, Class 2 – Assessment level EZ (IEC 60384-9-1:2005; EN 60384-9-1:2005)

HRN EN 60384-9:2008 en pr

Fixed capacitors for use in electronic equipment – Part 9: Sectional specification – Fixed capacitors of ceramic dielectric, Class 2 (IEC 60384-9:2005; EN 60384-9:2005)

HRN EN 60384-11-1:2008 en pr

Fixed capacitors for use in electronic equipment – Part 11-1: Blank detail specification – Fixed polyethylene-terephthalate film dielectric metal foil d.c. capacitors – Assessment level EZ (IEC 60384-11-1:2008; EN 60384-11-1:2008)

HRN EN 60384-11:2008 en pr

Fixed capacitors for use in electronic equipment – Part 11: Sectional specification – Fixed polyethylene-terephthalate film dielectric metal foil d.c. capacitors (IEC 60384-11:2008; EN 60384-11:2008)

HRN EN 60384-13-1:2008 en pr

Fixed capacitors for use in electronic equipment – Part 13-1: Blank detail specification – Fixed polypropylene film dielectric metal foil d.c. capacitors – Assessment level E (IEC 60384-13-1:2006; EN 60384-13-1:2006)

HRN EN 60384-13:2008 en pr

Fixed capacitors for use in electronic equipment – Part 13: Sectional specification – Fixed polypropylene film dielectric metal foil d.c. capacitors (IEC 60384-13:2006; EN 60384-13:2006)

HRN EN 60384-14-1:2008 en pr

Fixed capacitors for use in electronic equipment – Part 14-1: Blank detail specification – Fixed capacitors for electromagnetic interference suppression and connection to the supply mains – Assessment level D (IEC 60384-14-1:2005; EN 60384-14-1:2005)

HRN EN 60384-14:2008 en pr

Fixed capacitors for use in electronic equipment – Part 14: Sectional specification – Fixed capacitors for electromagnetic interference suppression and connection to the supply mains (IEC 60384-14:2005; EN 60384-14:2005)

HRN EN 60384-14-2:2008 en pr

Fixed capacitors for use in electronic equipment – Part 14-2: Blank detail specification – Fixed capacitors for electromagnetic interference suppression and connection to the supply mains – Safety tests only (IEC 60384-14-2:2004; EN 60384-14-2:2004)

HRN EN 60384-14-3:2008 en pr

Fixed capacitors for use in electronic equipment – Part 14-3: Blank detail specification – Fixed capacitors for electromagnetic interference suppression and connection to the supply mains – Assessment level DZ (IEC 60384-14-3:2004; EN 60384-14-3:2004)

HRN EN 60384-16-1:2008 en pr

Fixed capacitors for use in electronic equipment – Part 16-1: Blank detail specification – Fixed metallized polypropylene film dielectric d.c. capacitors – Assessment levels E and EZ (IEC 60384-16-1:2005; EN 60384-16-1:2005)

HRN EN 60384-16:2008 en pr

Fixed capacitors for use in electronic equipment – Part 16: Sectional specification – Fixed metallized polypropylene film dielectric d.c. capacitors (IEC 60384-16:2005; EN 60384-16:2005)

HRN EN 60384-17-1:2008 en pr

Fixed capacitors for use in electronic equipment – Part 17-1: Blank detail specification – Fixed metallized polypropylene film dielectric a.c. and pulse capacitors – Assessment levels E and EZ (IEC 60384-17-1:2005; EN 60384-17-1:2005)

HRN EN 60384-17:2008 en pr

Fixed capacitors for use in electronic equipment – Part 17: Sectional specification – Fixed metallized polypropylene film dielectric a.c. and pulse capacitors (IEC 60384-17:2005; EN 60384-17:2005)

HRN EN 60384-18-1:2008 en pr

Fixed capacitors for use in electronic equipment – Part 18-1: Blank detail specification – Fixed aluminium electrolytic surface mount capacitors with solid (MnO2) electrolyte – Assessment level EZ (IEC 60384-18-1:2007; EN 60384-18-1:2007)

HRN EN 60384-18:2008 en pr

Fixed capacitors for use in electronic equipment – Part 18: Sectional specification – Fixed aluminium electrolytic surface mount capacitors with solid (MnO2) and non-solid electrolyte (IEC 60384-18:2007; EN 60384-18:2007)

HRN EN 60384-18-2:2008 en pr

Fixed capacitors for use in electronic equipment – Part 18-2: Blank detail specification – Fixed aluminium electrolytic surface mount capacitors with non-solid electrolyte – Assessment level EZ (IEC 60384-18-2:2007; EN 60384-18-2:2007)

HRN EN 60384-19-1:2008 en pr

Fixed capacitors for use in electronic equipment – Part 19-1: Blank detail specification – Fixed metallized polyethylene-terephthalate film dielectric surface mount d.c. capacitors – Assessment level EZ (IEC 60384-19-1:2006; EN 60384-19-1:2006)

HRN EN 60384-19:2008 en pr

Fixed capacitors for use in electronic equipment – Part 19: Sectional specification – Fixed metallized polyethylene-terephthalate film dielectric surface mount d.c. capacitors (IEC 60384-19:2006; EN 60384-19:2006)

HRN EN 60384-20-1:2008 en pr

Fixed capacitors for use in electronic equipment – Part 20: Blank detail specification – Fixed metallized polyphenylene sulfide film dielectric surface mount d.c. capacitors – Assessment level EZ (IEC 60384-20-1:1996; EN 60384-20-1:1999)

HRN EN 60384-20:2008 en pr

Fixed capacitors for use in electronic equipment – Part 20: Sectional specification – Fixed metallized polyphenylene sulfide film dielectric surface mount d.c. capacitors (IEC 60384-20:1996; EN 60384-20:1999)

HRN EN 60384-21-1:2008 en pr

Fixed capacitors for use in electronic equipment – Part 21-1: Blank detail specification – Fixed surface mount multilayer capacitors of ceramic dielectric, Class 1 – Assessment level EZ (IEC 60384-21-1:2004+Corr.1:2004; EN 60384-21-1:2004)

HRN EN 60384-21:2008 en pr

Fixed capacitors for use in electronic equipment – Part 21: Sectional specification – Fixed surface mount multilayer capacitors of ceramic dielectric, Class 1 (IEC 60384-21:2004+Corr.1:2004; EN 60384-21:2004)

HRN EN 60384-22-1:2008 en pr

Fixed capacitors for use in electronic equipment – Part 22-1: Blank detail specification – Fixed surface mount multilayer capacitors of ceramic dielectric, Class 2 – Assessment level EZ (IEC 60384-22-1:2004+Corr.1:2004; EN 60384-22-1:2004)

HRN EN 60384-22:2008 en pr

Fixed capacitors for use in electronic equipment – Part 22: Sectional specification – Fixed surface mount multilayer capacitors of ceramic dielectric, Class 2 (IEC 60384-22:2004+Corr.1:2004; EN 60384-22:2004)

HRN EN 60384-23-1:2008 en pr

Fixed capacitors for use in electronic equipment – Part 23-1: Blank detail specification – Fixed surface mount metallized polyethylene naphthalate film dielectric DC capacitors – Assessment level EZ (IEC 60384-23-1:2005; EN 60384-23-1:2005)

HRN EN 60384-23:2008 en pr

Fixed capacitors for use in electronic equipment – Part 23: Sectional specification – Fixed surface mount metallized polyethylene naphthalate film dielectric DC capacitors (IEC 60384-23:2005; EN 60384-23:2005)

HRN EN 60384-24-1:2008 en pr

Fixed capacitors for use in electronic equipment – Part 24-1: Blank detail specification – Surface mount fixed tantalum electrolytic capacitors with conductive polymer solid electrolyte – Assessment level EZ (IEC 60384-24-1:2006; EN 60384-24-1:2006)

HRN EN 60384-24:2008 en pr

Fixed capacitors for use in electronic equipment – Part 24: Sectional specification – Surface mount fixed tantalum electrolytic capacitors with conductive polymer solid electrolyte (IEC 60384-24:2006; EN 60384-24:2006)

HRN EN 60384-25-1:2008 en pr

Fixed capacitors for use in electronic equipment – Part 25-1: Blank detail specification – Surface mount fixed aluminium electrolytic capacitors with conductive polymer solid electrolyte – Assessment level EZ (IEC 60384-25-1:2006; EN 60384-25-1:2006)

HRN EN 60384-25:2008 en pr

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HRN EN 60401-1:2008 en pr

Terms and nomenclature for cores made of magnetically soft ferrites – Part 1: Terms used for physical irregularities (IEC 60401-1:2002; EN 60401-1:2005)

HRN EN 60401-2:2008 en pr

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HRN EN 60401-3:2008 en pr

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HRN EN 60424-1:2008 en pr

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HRN EN 60424-2:2008 en pr

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HRN EN 60424-3:2008 en pr

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HRN EN 60424-4:2008 en pr

Ferrite cores – Guide on the limits of surface irregularities – Part 4: Ring cores (IEC 60424-4:2001; EN 60424-4:2001)

HRN EN 60444-1:2008 en pr

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HRN EN 60444-2:2008 en pr

Measurement of quartz crystal unit parameters by zero phase technique in a pi-network – Part 2: Phase offset method for measurement of motional capacitance of quartz crystal units (IEC 60444-2:1980; EN 60444-2:1997)

HRN EN 60444-3:2008 en pr

Measurement of quartz crystal unit parameters by zero phase technique in a pi-network – Part 3: Basic method for the measurement of two-terminal parameters of quartz crystal units up to 200 MHz by phase technique in a pi-network with compensation of the parallel capacitance C0 (IEC 60444-3:1986; EN 60444-3:1997)

HRN EN 60444-4:2008 en pr

Measurement of quartz crystal unit parameters by zero phase technique in a pi-network – Part 4: Method for the measurement of the load resonance frequency fL, load resonance resistance RL and the calculation of other derived values of quartz crystal units, up to 30 MHz (IEC 60444-4:1988; EN 60444-4:1997)

HRN EN 60444-5:2008 en pr

Measurement of quartz crystal unit parameters – Part 5: Methods for the determination of equivalent electrical parameters using automatic network analyzer techniques and error correction (IEC 60444-5:1995; EN 60444-5:1997)

HRN EN 60444-6:2008 en pr

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HRN EN 60444-7:2008 en pr

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HRN EN 60444-8:2008 en pr

Measurement of quartz crystal unit parameters – Part 8: Test fixture for surface mounted quartz crystal units (IEC 60444-8:2003; EN 60444-8:2003)

HRN EN 60444-9:2008 en pr

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HRN EN 60477:2008 en pr

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HRN EN 60477-2:2008 en pr

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HRN EN 60512-1-100:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 1-100: General – Applicable publications (IEC 60512-1-100:2001; EN 60512-1-100:2001)

HRN EN 60512-1-1:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 1-1: General examination – Test 1a: Visual examination (IEC 60512-1-1:2002; EN 60512-1-1:2002)

HRN EN 60512-1:2008 en pr

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HRN EN 60512-1-2:2008 en pr

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HRN EN 60512-1-3:2008 en pr

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HRN EN 60512-1-4:2008 en pr

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HRN EN 60512-2-1:2008 en pr

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HRN EN 60512-2-2:2008 en pr

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HRN EN 60512-2-3:2008 en pr

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HRN EN 60512-2-5:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 2-5: Electrical continuity and contact resistance tests – Test 2e: Contact disturbance (IEC 61512-2-5:2003; EN 60512-2-5:2003)

HRN EN 60512-2-6:2008 en pr

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HRN EN 60512-3-1:2008 en pr

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HRN EN 60512-4-1:2008 en pr

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HRN EN 60512-4-2:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 4-2: Voltage stress tests – Test 4b: Partial discharge (IEC 60512-4-2:2002; EN 60512-4-2:2002)

HRN EN 60512-4-3:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 4-3: Voltage stress tests – Test 4c: Voltage proof of pre-insulated crimp barrels (IEC 60512-4-3:2002; EN 60512-4-3:2002)

HRN EN 60512-5-1:2008 en pr

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HRN EN 60512-5-2:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 5-2: Current-carrying capacity tests – Test 5b: Current-temperature derating (IEC 60512-5-2:2002; EN 60512-5-2:2002)

HRN EN 60512-6-1:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 6-1: Dynamic stress tests – Test 6a: Acceleration, steady state (IEC 60512-6-1:2002; EN 60512-6-1:2002)

HRN EN 60512-6-2:2008 en pr

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HRN EN 60512-6-3:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 6-3: Dynamic stress tests – Test 6c: Shock (IEC 60512-6-3:2002; EN 60512-6-3:2002)

HRN EN 60512-6-4:2008 en pr

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HRN EN 60512-6-5:2008 en pr

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HRN EN 60512-9-3:2008 en pr

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HRN EN 60512-10-4:2008 en pr

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HRN EN 60512-11-10:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 11-10: Climatic tests – Test 11j: Cold (IEC 60512-11-10:2002; EN 60512-11-10:2002)

HRN EN 60512-11-11:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 11-11: Climatic tests – Test 11k: Low air pressure (IEC 60512-11-11:2002; EN 60512-11-11:2002)

HRN EN 60512-11-1:2008 en pr

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HRN EN 60512-11-12:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 11-12: Climatic tests – Test 11m: Damp heat, cyclic (IEC 60512-11-12:2002; EN 60512-11-12:2002)

HRN EN 60512-11-13:2008 en pr

Connectors for electronic equipment – Tests and measurement – Part 11-13: Climatic tests – Test 11n: Gas tightness, solderless wrapped connections (IEC 60512-11-13:2002; EN 60512-11-13:2002)

HRN EN 60512-11-14:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 11-14: Climatic tests – Test 11p: Flowing single gas corrosion test (IEC 60512-11-14:2003; EN 60512-11-14:2003)

HRN EN 60512-11-2:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 11-2: Climatic tests – Test 11b: Combined/sequential cold, low air pressure and damp heat (IEC 60512-11-2:2002; EN 60512-11-2:2002)

HRN EN 60512-11-3:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 11-3: Climatic tests – Test 11c: Damp heat, steady state (IEC 60512-11-3:2002; EN 60512-11-3:2002)

HRN EN 60512-11-4:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 11-4: Climatic tests – Test 11d: Rapid change of temperature (IEC 60512-11-4:2002; EN 60512-11-4:2002)

HRN EN 60512-11-5:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 11-5: Climatic tests – Test 11e: Mould growth (IEC 60512-11-5:2002; EN 60512-11-5:2002)

HRN EN 60512-11-6:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 11-6: Climatic tests – Test 11f: Corrosion, salt mist (IEC 60512-11-6:2002; EN 60512-11-6:2002)

HRN EN 60512-11-7:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 11- 7: Climatic tests – Test 11g: Flowing mixed gas corrosion test (IEC 60512-11-7:2003; EN 60512-11-7:2003)

HRN EN 60512-11-8:2008 en pr

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HRN EN 60512-11-9:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 11-9: Climatic tests – Test 11i: Dry heat (IEC 60512-11-9:2002; EN 60512-11-9:2002)

HRN EN 60512-12-1:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 12-1: Soldering tests – Test 12a: Solderability, wetting, solder bath method (IEC 60512-12-1:2006; EN 60512-12-1:2006)

HRN EN 60512-12-2:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 12-2: Soldering tests – Test 12b: Solderability, wetting, soldering iron method (IEC 60512-12-2:2006; EN 60512-12-2:2006)

HRN EN 60512-12-3:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 12-3: Soldering tests – Test 12c: Solderability, de-wetting (IEC 60512-12-3:2006; EN 60512-12-3:2006)

HRN EN 60512-12-4:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 12-4: Soldering tests – Test 12d: Resistance to soldering heat, solder bath method (IEC 60512-12-4:2006; EN 60512-12-4:2006)

HRN EN 60512-12-5:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 12-5: Soldering tests – Test 12e: Resistance to soldering heat, soldering iron method (IEC 60512-12-5:2006; EN 60512-12-5:2006)

HRN EN 60512-12-6:2008 en pr

Electromechanical components for electronic equipment – Basic testing procedures and measuring methods – Part 12: Soldering tests – Section 6: Test 12f: Sealing against flux and cleaning solvents in machine soldering (IEC 60512-12-6:1996; EN 60512-12-6:1996)

HRN EN 60512-12-7:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 12-7: Soldering tests – Test 12g: Solderability, wetting balance method (IEC 60512-12-7:2001; EN 60512-12-7:2001)

HRN EN 60512-13-1:2008 en pr

Electromechanical components for electronic equipment – Basic testing procedures and measuring methods – Part 13: Mechanical operating tests – Section 1: Test 13a: Engaging and separating forces (IEC 60512-13-1:1996; EN 60512-13-1:1997)

HRN EN 60512-13-2:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 13-2: Mechanical operation tests – Test 13b: Insertion and withdrawal forces (IEC 60512-13-2:2006; EN 60512-13-2:2006)

HRN EN 60512-13-5:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 13-5: Mechanical operation tests – Test 13e: Polarizing and keying method (
IEC 60512-13-5:2006; EN 60512-13-5:2006)

HRN EN 60512-14-2:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 14-2: Sealing tests – Test 14b: Sealing – Fine air leakage (IEC 60512-14-2:2006; EN 60512-14-2:2006)

HRN EN 60512-14-4:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 14-4: Sealing tests – Test 14d: Immersion – Waterproof (IEC 60512-14-4:2006; EN 60512-14-4:2006)

HRN EN 60512-14-5:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 14-5: Sealing tests – Test 14e: Immersion at low air pressure (IEC 60512-14-5:2006; EN 60512-14-5:2006)

HRN EN 60512-14-6:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 14-6: Sealing tests – Test 14f: Interfacial sealing (IEC 60512-14-6:2006; EN 60512-14-6:2006)

HRN EN 60512-14-7:2008 en pr

Electromechanical components for electronic equipment – Basic testing procedures and measuring methods – Part 14: Sealing tests – Section 7: Test 14g: Impacting water (IEC 60512-14-7:1997; EN 60512-14-7:1998)

HRN EN 60512-15-1:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 15-1: Connector tests (mechanical) – Test 15a: Contact retention in insert (
IEC 60512-15-1:2008; EN 60512-15-1:2008)

HRN EN 60512-15-2:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 15-2: Connector tests (mechanical) – Test 15b: Insert retention in housing (axial) (IEC 60512-15-2:2008; EN 60512-15-2:2008)

HRN EN 60512-15-3:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 15-3: Connector tests (mechanical) – Test 15c: Insert retention in housing (torsional) (IEC 60512-15-3:2008; EN 60512-15-3:2008)

HRN EN 60512-15-4:2008 en pr

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 60512-15-4:2008)

HRN EN 60512-15-5:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 15-5: Connector tests (mechanical) – Test 15e: Contact retention in insert, cable nutation (IEC 60512-15-5:2008; EN 60512-15-5:2008)

HRN EN 60512-15-6:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 15-6: Connector tests (mechanical) – Test 15f: Effectiveness of connector coupling devices (IEC 60512-15-6:2008; EN 60512-15-6:2008)

HRN EN 60512-15-7:2008 en pr

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; EN 60512-15-7:2008)

HRN EN 60512-15-8:2008 en pr

Electromechanical components for electronic equipment – Basic testing procedures and measuring methods – Part 15: Mechanical tests on contacts and terminations – Section 8: Test 15h – Contact retention system resistance to tool application (IEC 60512-15-8:1995; EN 60512-15-8:1995)

HRN EN 60512-16-11:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 16-11: Mechanical tests on contacts and terminations – Test 16k: Stripping force, solderless wrapped connections (IEC 60512-16-11:2008; EN 60512-16-11:2008)

HRN EN 60512-16-1:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 16-1: Mechanical tests on contacts and terminations – Test 16a: Probe damage (IEC 60512-16-1:2008; EN 60512-16-1:2008)

HRN EN 60512-16-13:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 16-13: Mechanical tests on contacts and terminations – Test 16m: Un-wrapping, solderless wrapped connections (IEC 60512-16-13:2008; EN 60512-16-13:2008)

HRN EN 60512-16-18:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 16-18: Mechanical tests on contacts and terminations – Test 16r: Deflection of contacts, simulation (IEC 60512-16-18:2008; EN 60512-16-18:2008)

HRN EN 60512-16-20:2008 en pr

Electromechanical components for electronic equipment – Basic testing procedures and measuring methods – Part 16: Mechanical tests on contacts and terminations – Section 20: Test 16t: Mechanical strength (wired termination of solderless connections) (IEC 60512-16-20:1996; EN 60512-16-20:1996)

HRN EN 60512-16-2:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 16-2: Mechanical tests on contacts and terminations – Test 16b: Restricted entry (IEC 60512-16-2:2008; EN 60512-16-2:2008)

HRN EN 60512-16-4:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 16-4: Mechanical tests on contacts and terminations – Test 16d: Tensile strength (crimped connections) (IEC 60512-16-4:2008; EN 60512-16-4:2008)

HRN EN 60512-16-8:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 16-8: Mechanical tests on connections and terminations – Test 16h: Insulating grip effectiveness (crimped connections) (IEC 60512-16-8:2008; EN 60512-16-8:2008)

HRN EN 60512-16-9:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 16-9: Mechanical tests on contacts and terminations – Test 16i: Grounding contact spring holding force (IEC 60512-16-9:2008; EN 60512-16-9:2008)

HRN EN 60512-19-3:2008 en pr

Electromechanical components for electronic equipment – Basic testing procedures and measuring methods – Part 19: Chemical resistance tests – Section 3: Test 19c: Fluid resistance (IEC 60512-19-3:1997; EN 60512-19-3:1997)

HRN EN 60512-20-2:2008 en pr

Electromechanical components for electronic equipment – Basic testing procedures and measuring methods – Part 20-2: Test 20b: Flammability tests – Fireproofness (IEC 60512-20-2:2000; EN 60512-20-2:2000)

HRN EN 60512-23-3:2008 en pr

Electromechanical components for electronic equipment – Basic testing procedures and measuring methods – Part 23-3: Test 23c: Shielding effectiveness of connectors and accessories (IEC 60512-23-3:2000; EN 60512-23-3:2001)

HRN EN 60512-23-4:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 23-4: Screening and filtering tests – Test 23d: Transmission line reflections in the time domain (IEC 60512-23-4:2001; EN 60512-23-4:2001)

HRN EN 60512-23-7:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 23-7: Screening and filtering tests – Test 23g: Effective transfer impedance of connectors (IEC 60512-23-7:2005; EN 60512-23-7:2005)

HRN EN 60512-25-1:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 25-1: Test 25a: Crosstalk ratio (IEC 60512-25-1:2001; EN 60512-25-1:2001)

HRN EN 60512-25-2:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 25-2: Test 25b: Attenuation (insertion loss) (IEC 60512-25-2:2002; EN 60512-25-2:2002)

HRN EN 60512-25-3:2008 en pr

Connectors for electronic equipment – Tests and measurement – Part 25-3: Test 25c: Rise time degradation (IEC 60512-25-3:2001; EN 60512-25-3:2001)

HRN EN 60512-25-4:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 25-4: Teste 25d: Propagation delay (IEC 60512-25-4:2001; EN 60512-25-4:2001)

HRN EN 60512-25-5:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 25-5: Test 25e: Return loss (IEC 60512-25-5:2004; EN 60512-25-5:2004)

HRN EN 60512-25-6:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 25-6: Test 25f: Eye pattern and jitter (IEC 60512-25-6:2004; EN 60512-25-6:2004)

HRN EN 60512-25-7:2008 en pr

Connectors for electronic equipment – Tests and measurements – Part 25-7: Test 25g: Impedance, reflection coefficient and voltage standing wave ratio (VSWR) (IEC 60512-25-7:2004; EN 60512-25-7:2005)

HRN EN 60523:2008 en pr

Direct-current potentiometers (IEC 60523:1975+am1:1979+Corr.:1980+am2:1997; EN 60523:1993+A2:1997)

HRN EN 60524:2008 en pr

Direct-current resistive volt ratio boxes (IEC 60524:1975+am1:1981+am2:1997; EN 60524:1993+A2:1997)

HRN EN 60539-1:2008 en pr

Directly heated negative temperature coefficient thermistors – Part 1: Generic specification (IEC 60539-1:2002; EN 60539-1:2002)

HRN EN 60539-2:2008 en pr

Directly heated negative temperature coefficient thermistors – Part 2: Sectional specification – Surface mount negative temperature coefficient thermistors (IEC 60539-2:2003; EN 60539-2:2004)

HRN EN 60556:2008 en pr

Gyromagnetic materials intended for application at microwave frequencies – Measuring methods for properties (IEC 60556:2006; EN 60556:2006)

HRN EN 60564:2008 en pr

D.C. bridges for measuring resistance (IEC 60564:1977+am1:1981+am2:1997; EN 60564:1993+A2:1997)

HRN EN 60603-1:2008 en pr

Connectors for frequencies below 3 MHz for use with printed boards – Part 1: Generic specification – General requirements and guide for the preparation of detail specifications, with assessed quality (IEC 60603-1:1991+am1:1992; EN 60603-1:1998)

HRN EN 60603-2:2008 en pr

Connectors for frequencies below 3 MHz for use with printed boards – Part 2: Detail specification for two-part connectors with assessed quality, for printed boards, for basic grid of 2,54 mm (0,1 in) with common mounting features (IEC 60603-2:1995+am1:2000; EN 60603-2:1998+A1:2005)

HRN EN 60603-3:2008 en pr

Connectors for frequencies below 3 MHz for use with printed boards – Part 3: Two-part connectors for printed boards having contacts spaced at 2,54 mm (0,1 in) centres and staggered terminations at that same spacing (IEC 60603-3:1987; EN 60603-3:1998)

HRN EN 60603-4:2008 en pr

Connectors for frequencies below 3 MHz for use with printed boards – Part 4: Two-part connectors for printed boards having contacts spaced at 1,91 mm (0,075 in) centres and staggered terminations at that same spacing (IEC 60603-4:1987; EN 60603-4:1998)

HRN EN 60603-5:2008 en pr

Connectors for frequencies below 3 MHz for use with printed boards – Part 5: Edge-socket connectors and two-part connectors for double-sided printed boards with 2,54 mm (0,1 in) spacing (IEC 60603-5:1987; EN 60603-5:1998)

HRN EN 60603-6:2008 en pr

Connectors for frequencies below 3 MHz for use with printed boards – Part 6: Edge-socket connectors and printed-board connectors with 2,54 mm (0,1 in) contact spacing for single or double-sided printed boards of 1,6 mm (0,063 in) nominal thickness (IEC 60603-6:1987; EN 60603-6:1998)

HRN EN 60603-7-1:2008 en pr

Connectors for electronic equipment – Part 7-1: Detail specification for 8-way, shielded free and fixed connectors with common mating features, with assessed quality (IEC 60603-7-1:2002; EN 60603-7-1:2002)

HRN EN 60603-7:2008 en pr

Connectors for frequencies below 3 MHz for use with printed boards – Part 7: Detail specification for connectors, 8-way, including fixed and free connectors with common mating features, with assessed quality (IEC 60603-7:1996; EN 60603-7:1997)

HRN EN 60603-7-4:2008 en pr

Connectors for electronic equipment – Part 7-4: Detail specification for 8-way, unshielded, free and fixed connectors, for data transmissions with frequencies up to 250 MHz (IEC 60603-7-4:2005; EN 60603-7-4:2005)

HRN EN 60603-7-7:2008 en pr

Connectors for electronic equipment – Part 7-7: Detail specification for 8-way, shielded, free and fixed connectors, for data transmission with frequencies up to 600 MHz (category 7, shielded) (IEC 60603-7-7:2002; EN 60603-7-7:2002)

HRN EN 60603-8:2008 en pr

Connectors for frequencies below 3 MHz for use with printed boards – Part 8: Two-part connectors for printed boards, for basic grid of 2,54 mm (0,1 in), with square male contacts of 0,63 mm x 0,63 mm (IEC 60603-8:1990; EN 60603-8:1998)

HRN EN 60603-9:2008 en pr

Connectors for frequencies below 3 MHz for use with printed boards – Part 9: Two-part connectors for printed boards, backpanels and cable connectors, basic grid of 2,54 mm (0,1 in) (IEC 60603-9:1990; EN 60603-9:1998)

HRN EN 60603-10:2008 en pr

Connectors for frequencies below 3 MHz for use with printed boards – Part 10: Two-part connectors for printed boards for basic grid of 2,54 mm (0,1 in), inverted type (IEC 60603-10:1991; EN 60603-10:1998)

HRN EN 60603-12:2008 en pr

Connectors for frequencies below 3 MHz for use with printed boards – Part 12: Detail specification for dimensions, general requirements and tests for a range of sockets designed for use with integrated circuits (IEC 60603-12:1992; EN 60603-12:1998)

HRN EN 60603-13:2008 en pr

Connectors for frequencies below 3 MHz for use with printed boards – Part 13: Detail specification for two-part connectors of assessed quality, for printed boards for basic grid of 2,54 mm (0,1 in), with free connectors for non-accessible insulation displacement terminations (ID) (IEC 60603-13:1995; EN 60603-13:1998)

HRN EN 60603-14:2008 en pr

Connectors for frequencies below 3 MHz for use with printed boards – Part 14: Detail specification for circular connectors for low-frequency audio and video applications such as audio, video and audio-visual equipment (IEC 60603-14:1998; EN 60603-14:1999)

HRN EN 60618:2008 en pr

Inductive voltage dividers (IEC 60618:1978+am1:1981+am2:1997; EN 60618:1997+A2:1997)

HRN EN 60679-1:2008 en pr

Quartz crystal controlled oscillators of assessed quality – Part 1: Generic specification (IEC 60679-1:1997+am1:2002+am2:2003; EN 60679-1:1998+A1:2002+A2:2003)

HRN EN 60679-3:2008 en pr

Quartz crystal controlled oscillators of assessed quality – Part 3: Standard outlines and lead connections (IEC 60679-3:2001; EN 60679-3:2001)

HRN EN 60679-4-1:2008 en pr

Quartz crystal controlled oscillators of assessed quality – Part 4-1: Blank detail specification – Capability approval (IEC 60679-4-1:1998; EN 60679-4-1:1998)

HRN EN 60679-4.2008 en pr

Quartz crystal controlled oscillators of assessed quality – Part 4: Sectional specification – Capability approval (IEC 60679-4:1997; EN 60679-4:1998)

HRN EN 60679-5-1:2008 en pr

Quartz crystal controlled oscillators of assessed quality – Part 5-1: Blank detail specification – Qualification approval (IEC 60679-5-1:1998; EN 60679-5-1:1998)

HRN EN 60679-5:2008 en pr

Quartz crystal controlled oscillators of assessed quality – Part 5: Sectional specification – Qualification approval (IEC 60679-5:1998; EN 60679-5:1998)

HRN EN 60688:2008 en pr

Electrical measuring transducers for converting a.c. electrical quantities to analogue or digital signals (IEC 60688:1992+A1:1997, MOD+A2:2001; EN 60688:1992+A1:1999+A2:2001)

HRN EN 60708:2008 en pr

Low-frequency cables with polyolefin insulation and moisture barrier polyolefin sheath (IEC 60708:2005; EN 60708:2005)

HRN EN 60738-1-1:2008 en pr

Thermistors – Directly heated positive step-function temperature coefficient – Part 1-1: Blank detail specification – Current limiting application – Assessment level EZ (IEC 60738-1-1:1998; EN 60738-1-1:1999)

HRN EN 60738-1:2008 en pr

Thermistors – Directly heated positive step-function temperature coefficient – Part 1: Generic specification (IEC 60738-1:1998; EN 60738-1:1999)

HRN EN 60738-1-2:2008 en pr

Thermistors – Directly heated positive step-function temperature coefficient – Part 1-2: Blank detail specification – Heating element application – Assessment level EZ (IEC 60738-1-2:1998; EN 60738-1-2:1999)

HRN EN 60738-1-3:2008 en pr

Thermistors – Directly heated positive step-function temperature coefficient – Part 1-3: Blank detail specification – Inrush current application – Assessment level EZ (IEC 60738-1-3:1998; EN 60738-1-3:1999)

HRN EN 60738-1-4:2008 en pr

Thermistors – Directly heated positive step-function temperature coefficient – Part 1-4: Blank detail specification – Sensing application – Assessment level EZ (IEC 60738-1-4:1998; EN 60738-1-4:1999)

HRN EN 60740-1:2008 en pr

Laminations for transformers and inductors – Part 1: Mechanical and electrical characteristics (IEC 60740-1:2005; EN 60740-1:2005)

HRN EN 60747-5-1:2008 en pr

Discrete semiconductor devices and integrated circuits – Part 5-1: Optoelectronic devices – General (IEC 60747-5-1:1997+am1:2001+am2:2002; EN 60747-5-1:2001+A1:2002+A2:2002)

HRN EN 60747-5-2:2008 en pr

Discrete semiconductor devices and integrated circuits – Part 5-2: Optoelectronic devices – Essential ratings and characteristics (IEC 60747-5-2:1997+am1:2002; EN 60747-5-2:2001+A1:2002)

HRN EN 60747-5-3.2008 en pr

Discrete semiconductor devices and integrated circuits – Part 5-3: Optoelectronic devices – Measuring methods (IEC 60747-5-3:1997+am1:2002; EN 60747-5-3:2001+A1:2002)

HRN EN 60747-15:2008 en pr

Discrete semiconductor devices – Part 15: Isolated power semiconductor devices (IEC 60747-15:2003; EN 60747-15:2004)

HRN EN 60747-16-10:2008 en pr

Semiconductor devices – Part 16-10: Technology Approval Schedule (TAS) for monolithic microwave integrated circuits (IEC 60747-16-10:2004; EN 60747-16-10:2004)

HRN EN 60747-16-1:2008 en pr

Semiconductor devices – Part 16-1: Microwave integrated circuits – Amplifiers (IEC 60747-16-1:2001+am1:2007; EN 60747-16-1:2002+A1:2007)

HRN EN 60747-16-3:2008 en pr

Semiconductor devices – Part 16-3: Microwave integrated circuits – Frequency converters (IEC 60747-16-3:2002; EN 60747-16-3:2002)

HRN EN 60747-16-4:2008 en pr

Semiconductor devices – Part 16-4: Microwave integrated circuits – Switches (IEC 60747-16-4:2004; EN 60747-16-4:2004)

HRN EN 60749-1:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 1: General (IEC 60749-1:2002; EN 60749-1:2003)

HRN EN 60749-2:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 2: Low air pressure (IEC 60749-2:2002; EN 60749-2:2002)

HRN EN 60749-3:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 3: External visual examination (IEC 60749-3:2002; EN 60749-3:2002)

HRN EN 60749-4:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 4: Damp heat, steady state, highly accelerated stress test (HAST) (IEC 60749-4:2002; EN 60749-4:2002)

HRN EN 60749-5:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 5: Steady-state temperature humidity bias life test (IEC 60749-5:2003; EN 60749-5:2003)

HRN EN 60749-6:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 6: Storage at high temperature (IEC 60749-6:2002; EN 60749-6:2002)

HRN EN 60749-7:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 7: Internal moisture content measurement and the analysis of other residual gases (IEC 60749-7:2002; EN 60749-7:2002)

HRN EN 60749-8:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 8: Sealing (IEC 60749-8:2002+Corr.1:2003; EN 60749-8:2003)

HRN EN 60749-9:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 9: Permanence of marking (IEC 60749-9:2002; EN 60749-9:2002)

HRN EN 60749-10:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 10: Mechanical shock (IEC 60749-10:2002; EN 60749-10:2002)

HRN EN 60749-11:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 11: Rapid change of temperature – Two-fluid-bath method (IEC 60749-11:2002; EN 60749-11:2002)

HRN EN 60749-12:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 12: Vibration, variable frequency (IEC 60749-12:2002; EN 60749-12:2002)

HRN EN 60749-13:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 13: Salt atmosphere (IEC 60749-13:2002; EN 60749-13:2002)

HRN EN 60749-14:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 14: Robustness of terminations (lead integrity) (IEC 60749-14:2003; EN 60749-14:2003)

HRN EN 60749-15:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 15: Resistance to soldering temperature for through-hole mounted devices (IEC 60749-15:2003; EN 60749-15:2003)

HRN EN 60749-16:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 16: Particle impact noise detection (PIND) (IEC 60749-16:2003; EN 60749-16:2003)

HRN EN 60749-17:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 17: Neutron irradiation (IEC 60749-17:2003; EN 60749-17:2003)

HRN EN 60749-18:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 18: Ionizing radiation (total dose) (IEC 60749-18:2002; EN 60749-18:2003)

HRN EN 60749-19:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 19: Die shear strength (IEC 60749-19:2003; EN 60749-19:2003)

HRN EN 60749-20:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 20: Resistance of plastic-encapsulated SMDs to the combined effect of moisture and soldering heat (IEC 60749-20:2002; EN 60749-20:2003)

HRN EN 60749-21:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 21: Solderability (IEC 60749-21:2004; EN 60749-21:2005)

HRN EN 60749-22:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 22: Bond strength (IEC 60749-22:2002; EN 60749-22:2003)

HRN EN 60749-23:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 23: High temperature operating life (IEC 60749-23:2004; EN 60749-23:2004)

HRN EN 60749-24:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 24: Accelerated moisture resistance – Unbiased HAST (IEC 60749-24:2004; EN 60749-24:2004)

HRN EN 60749-25:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 25: Temperature cycling (IEC 60749-25:2003; EN 60749-25:2003)

HRN EN 60749-26:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 26: Electrostatic discharge (ESD) sensitivity testing – Human body model (HBM) (IEC 60749-26:2006; EN 60749-26:2006)

HRN EN 60749-27:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 27: Electrostatic discharge (ESD) sensitivity testing – Machine model (MM) (IEC 60749-27:2006; EN 60749-27:2006)

HRN EN 60749-29:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 29: Latch-up test (IEC 60749-29:2003; EN 60749-29:2003)

HRN EN 60749-30:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 30: Preconditioning of non-hermetic surface mount devices prior to reliability testing (IEC 60749-30:2005; EN 60749-30:2005)

HRN EN 60749-31:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 31: Flammability of plastic-encapsulated devices (internally induced) (IEC 60749-31:2002; EN 60749-31:2003)

HRN EN 60749-32:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 32: Flammability of plastic-encapsulated devices (externally induced) (IEC 60749-32:2002; EN 60749-32:2003)

HRN EN 60749-33:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 33: Accelerated moisture resistance – Unbiased autoclave (IEC 60749-33:2004; EN 60749-33:2004)

HRN EN 60749-34:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 34: Power cycling (IEC 60749-34:2004; EN 60749-34:2004)

HRN EN 60749-35:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 35: Acoustic microscopy for plastic encapsulated electronic components (IEC 60749-35:2006; EN 60749-35:2006)

HRN EN 60749-36:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 36: Acceleration, steady state (IEC 60749-36:2003; EN 60749-36:2003)

HRN EN 60749-37:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 37: Board level drop test method using an accelerometer (IEC 60749-37:2008; EN 60749-37:2008)

HRN EN 60749-38:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 38: Soft error test method for semiconductor devices with memory (IEC 60749-38:2008; EN 60749-38:2008)

HRN EN 60749-39:2008 en pr

Semiconductor devices – Mechanical and climatic test methods – Part 39: Measurement of moisture diffusivity and water solubility in organic materials used for semiconductor components (IEC 60749-39:2006; EN 60749-39:2006)

HRN EN 60758:2008 en pr

Synthetic quartz crystal – Specifications and guide to the use (IEC 60758:2004; EN 60758:2005)

HRN EN 60852-4:2008 en pr

Outline dimensions of transformers and inductors for use in telecommunication and electronic equipment – Part 4: Transformers and inductors using YUI-2 laminations (IEC 60852-4:1996; EN 60852-4:1996)

HRN EN 60862-1:2008 en pr

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HRN EN 60862-2:2008 en pr

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HRN EN 60862-3:2008 en pr

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HRN EN 60891:2008 en pr

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HRN EN 60904-1:2008 en pr

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HRN EN 60904-2:2008 en pr

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HRN EN 60904-3:2008 en pr

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HRN EN 60904-5:2008 en pr

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HRN EN 60904-6:2008 en pr

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HRN EN 60904-7:2008 en pr

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HRN EN 60904-8:2008 en pr

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HRN EN 60904-9:2008 en pr

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HRN EN 60915:2008 en pr

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HRN EN 60938-1:2008 en pr

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HRN EN 60938-2-1:2008 en pr

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HRN EN 60938-2:2008 en pr

Fixed inductors for electromagnetic interference suppression – Part 2: Sectional specification (IEC 60938-2:1999+am1:2006; EN 60938-2:1999+A1:2007)

HRN EN 60938-2-2:2008 en pr

Fixed inductors for electromagnetic interference suppression – Part 2-2: Blank detail specification – Inductors for which safety tests are required (only) (IEC 60938-2-2:1999; EN 60938-2-2:1999)

HRN EN 60939-1:2008 en pr

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HRN EN 60939-2-1:2008 en pr

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HRN EN 60939-2:2008 en pr

Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements (IEC 60939-2:2005; EN 60939-2:2005)

HRN EN 60939-2-2:2008 en pr

Complete filter units for radio interference suppression – Part 2-2: Blank detail specification – Passive filter units for electromagnetic interference suppression – Filters for which safety tests are required (safety tests only) (IEC 60939-2-2:2004; EN 60939-2-2:2004)

HRN EN 60948:2008 en pr

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HRN EN 60966-2-2:2008 en pr

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HRN EN 60966-2-3:2008 en pr

Radio frequency and coaxial cable assemblies – Part 2-3: Detail specification for flexible coaxial cable assemblies (IEC 60966-2-3:2003; EN 60966-2-3:2003)

HRN EN 60966-2-4:2008 en pr

Radio frequency and coaxial cables assemblies – Part 2-4: Detail specification for cable assemblies for radio and TV receivers – Frequency range 0 to 3 000 MHz, IEC 61169-2 connectors (IEC 60966-2-4:2003; EN 60966-2-4:2003)

HRN EN 60966-2-5:2008 en pr

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HRN EN 60966-2-6:2008 en pr

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HRN EN 60966-3-1:2008 en pr

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HRN EN 60966-3:2008 en pr

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HRN EN 60966-3-2:2008 en pr

Radio frequency and coaxial cable assemblies – Part 3-2: Detail specification for semi-flexible coaxial cable assemblies for GSM use (0,8 GHz - 1 GHz) (IEC 60966-3-2:2003; EN 60966-3-2:2003)

HRN EN 60966-4-1:2008 en pr

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HRN EN 60966-4:2008 en pr

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HRN EN 61019-2:2008 en pr

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Laminated core packages for transformers and inductors used in telecommunication and electronic equipment – Part 1: Dimensions (IEC 61021-1:1990; EN 61021-1:1997)

HRN EN 61021-2:2008 en pr

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HRN EN 61028:2008 en pr

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Electrical measuring instruments – X-Y recorders (IEC 61028:1991/am1:1995; EN 61028:1993/A1:1995)

HRN EN 61076-1:2008 en pr

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HRN EN 61076-2-001:2008 en pr

Connectors for electronic equipment – Part 2-001: Circular connectors – Blank detail specification (IEC 61076-2-001:2001; EN 61076-2-001:2001)

HRN EN 61076-2-101:2008 en pr

Connectors for electronic equipment – Part 2-101: Circular connectors – Detail specification for circular connectors M8 with screw- or snap-locking, M12 with screw-locking for low voltage applications (IEC 61076-2-101:2003+am1:2006; EN 61076-2-101:2003+A1:2006)

HRN EN 61076-2-102:2008 en pr

Connectors for electronic equipment – Part 2-102: Circular connectors with assessed quality – Detail specification for plugs and jacks for external low voltage power supply (IEC 61076-2-102:2002; EN 61076-2-102:2002)

HRN EN 61076-2-103:2008 en pr

Connectors for electronic equipment – Part 2-103: Circular connectors – Detail specification for a range of multipole connectors (type 'XLR') (IEC 61076-2-103:2004; EN 61076-2-103:2004)

HRN EN 61076-2-104:2008 en pr

Connectors for electronic equipment – Product requirements – Part 2-104: Circular connectors – Detail specification for circular connectors with M8 screw-locking or snap-locking (IEC 61076-2-104:2008; EN 61076-2-104:2008)

HRN EN 61076-2-105.2008 en pr

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HRN EN 61076-2:2008 en pr

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HRN EN 61076-3-001:2008 en pr

Connectors for use in d.c., low-frequency analogue and digital high-speed data applications – Part 3-001: Rectangular connectors with assessed quality – Blank detail specification (IEC 61076-3-001:1999; EN 61076-3-001:2000)

HRN EN 61076-3-100:2008 en pr

Connectors for use in d.c., low-frequency analogue and digital high speed data applications – Part 3-100: Rectangular connectors with assessed quality – Detail specification for a range of shielded connectors with trapezoidal-shaped shells and non-removable ribbon contacts on a 1,27 mm double row (IEC 61076-3-100:1999; EN 61076-3-100:2000)

HRN EN 61076-3-101:2008 en pr

Connectors with assessed quality, for use in d.c. low-frequency analogue and in digital high-speed data applications – Part 3: Rectangular connectors – Section 101: Detail specification for a range of shielded connectors with trapezoidal shaped shells and non-removable rectangular contacts on a 1,27 mm x 2,54 mm centre-line (IEC 61076-3-101:1997; EN 61076-3-101:1997)

HRN EN 61076-3-104:2008 en pr

Connectors for electronic equipment – Part 3-104: Rectangular connectors – Detail specification for 8-way, shielded free and fixed connectors for data transmissions with frequencies up to 600 MHz minimum (IEC 61076-3-104:2003; EN 61076-3-104:2003)

HRN EN 61076-3-106.2008 en pr

Connectors for electronic equipment – Product requirements – Part 3-106: Rectangular connectors – Detail specification for protective housings for use with 8-way shielded and unshielded connectors for industrial environments incorporating the IEC 60603-7 series interface (IEC 61076-3-106:2006; EN 61076-3-106:2006)

HRN EN 61076-3-110:2008 en pr

Connectors for electronic equipment – Product requirements – Part 3-110: Rectangular connectors – Detail specification for shielded, free and fixed connectors for data transmission with frequencies up to 1 000 MHz (IEC 61076-3-110:2007; EN 61076-3-110:2008)

HRN EN 61076-3-112:2008 en pr

Connectors for electronic equipment – Part 3-112: Rectangular connectors – Detail specification for rectangular connectors with four contacts for high performance serial bus for consumer audio/video equipment (IEC 61076-3-112:2006; EN 61076-3-112:2006)

HRN EN 61076-3:2008 en pr

Connectors for use in d.c., low-frequency analogue and digital high-speed data applications – Part 3: Rectangular connectors with assessed quality – Sectional specification (IEC 61076-3:1999; EN 61076-3:2000)

HRN EN 61076-4-001:2008 en pr

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HRN EN 61076-4-100:2008 en pr

Connectors for electronic equipment – Part 4-100: Printed board connectors with assessed quality – Detail specification for two-part connector modules having a grid of 2,5 mm for printed boards and backplanes (IEC 61076-4-100:2001; EN 61076-4-100:2001)

HRN EN 61076-4-101:2008 en pr

Connectors for electronic equipment – Part 4-101: Printed board connectors with assessed quality – Detail specification for two-part connector modules, having a basic grid of 2,0 mm for printed boards and backplanes in accordance with IEC 60917 (IEC 61076-4-101:2001; EN 61076-4-101:2001)

HRN EN 61076-4-102:2008 en pr

Connectors with assessed quality, for use in d.c., low-frequency analogue and in digital high speed data applications – Part 4: Printed board connectors – Section 102: Detail specification for two-part single-pole connectors, for multiple uses on plug-in units, with pre-centring, coding and early mating features, having a metric grid in accordance with IEC 60917 (IEC 61076-4-102:1997; EN 61076-4-102:1997)

HRN EN 61076-4-103:2008 en pr

Connectors for use in d.c. low-frequency analogue and digital high speed data applications – Part 4-103: Printed board connectors with assessed quality – Detail specification for two-part connectors with shielding and a basic grid of 2,5 mm (IEC 61076-4-103:1999; EN 61076-4-103:1999)

HRN EN 61076-4-104:2008 en pr

Connectors for use in d.c. low-frequency analogue and digital high speed data applications – Part 4-104: Printed board connectors with assessed quality – Detail specification for two-part modular connectors, basic grid of 2,0 mm, with terminations on a multiple grid of 0,5 mm (IEC 61076-4-104:1999; EN 61076-4-104:1999)

HRN EN 61076-4-105:2008 en pr

Connectors with assessed quality, for use in d.c., low frequency analogue and in digital high-speed data applications – Part 4: Printed board connectors – Section 105 : Detail specification for 9 mm circular connector with 3 to 8 contacts for use in a wide range of applications including the telecommunication and audio industry (IEC 61076-4-105:1995; EN 61076-4-105:1998)

HRN EN 61076-4-107:2008 en pr

Connectors for electronic equipment – Part 4-107: Printed board connectors with assessed quality – Detail specification for shielded two-part connectors having a basic grid of 2,0 mm, fixed part with solder and press-in terminations for printed boards, free part with non-accessible insulation displacement and crimp terminations (IEC 61076-4-107:2001; EN 61076-4-107:2001)

HRN EN 61076-4-108:2008 en pr

Connectors for electronic equipment – Part 4-108: Printed board connectors with assessed quality – Detail specification for cable-to-board connectors, with a modular pitch of 25 mm and integrated shielding function, applicable for transverse packing density of 15 mm, having a basic grid of 2,5 mm in accordance with IEC 60917-1 (IEC 61076-4-108:2002; EN 61076-4-108:2002)

HRN EN 61076-4-110:2008 en pr

Connectors for electronic equipment – Part 4-110: Printed board connectors with assessed quality – Detail specification for latched cable connector system having a basic grid of 2,0 mm including full shielding and latching function (IEC 61076-4-110:2001; EN 61076-4-110:2002)

HRN EN 61076-4-111:2008 en pr

Connectors for electronic equipment – Part 4-111: Printed board connectors with assessed quality – Detail specification for two-part power connector modules, for printed boards and backplanes having early mating features, and having a basic grid of 2,5 mm in accordance with IEC 60917-1 (IEC 61076-4-111:2002; EN 61076-4-111:2002)

HRN EN 61076-4-113:2008 en pr

Connectors for electronic equipment – Printed board connectors – Part 4-113: Detail specification for two-part connectors having 5 rows with a grid of 2,54 mm for printed boards and backplanes in bus applications (IEC 61076-4-113:2002; EN 61076-4-113:2003)

HRN EN 61076-4-114:2008 en pr

Connectors for electronic equipment – Part 4-114: Printed board connectors – Detail specification for two-part connector with integrated shielding function having a grid of 1 mm x 1,5 mm (IEC 61076-4-114:2003; EN 61076-4-114:2003)

HRN EN 61076-4-115:2008 en pr

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HRN EN 61076-4:2008 en pr

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HRN EN 61076-5:2008 en pr

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HRN EN 61076-6:2008 en pr

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HRN EN 61076-7-001:2008 en pr

Connectors for electronic equipment – Part 7-001: Cable outlet accessories – Blank detail specification (IEC 61076-7-001:2004; EN 61076-7-001:2004)

HRN EN 61076-7-100:2008 en pr

Connectors for electronic equipment – Product requirements – Part 7-100: Cable outlet accessories – Detail specification for a metric cable sealing consisting of an integrated part of heavy-duty rectangular or circular connector hoods and a sealing system (IEC 61076-7-100:2006; EN 61076-7-100:2006)

HRN EN 61076-7:2008 en pr

Connectors for use in d.c., low-frequency analogue and digital high speed data applications – Part 7: Cable outlet accessories with assessed quality, including qualification and capability approval – Sectional specification (IEC 61076-7:2000; EN 61076-7:2000)

HRN EN 61143-1:2008 en pr

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HRN EN 61143-2:2008 en pr

Electrical measuring instruments – X-t recorders – Part 2: Recommended additional test methods (IEC 61143-2:1992; EN 61143-2:1994)

HRN EN 61169-1-1:2008 en pr

Radio-frequency connectors – Part 1-1: Single, multi-series, dual-language blank detail specification (IEC 61169-1-1:1996; EN 61169-1-1:1997)

HRN EN 61169-1:2008 en pr

Radio-frequency connectors – Part 1: Generic specification – General requirements and measuring methods (IEC 61169-1:1992; EN 61169-1:1994+A1:1996+A2:1997)

HRN EN 61169-2:2008 en pr

Radio-frequency connectors – Part 2: Sectional specification – Radio frequency coaxial connectors of type 9,52 (IEC 61169-2:2001; EN 61169-2:2001)

HRN EN 61169-8:2008 en pr

Radio-frequency connectors – Part 8: Sectional specification – RF coaxial connectors with inner diameter of outer conductor 6,5 mm (0,256 in) with bayonet lock – Characteristic impedance 50 ohms (type BNC) (IEC 61169-8:2007; EN 61169-8:2007)

HRN EN 61169-16:2008 en pr

Radio-frequency connectors – Part 16: Sectional specification – RF coaxial connectors with inner diameter of outer conductor 7 mm (0,276 in) with screw coupling – Characteristic impedance 50 ohms (75 ohms) (type N) (IEC 61169-16:2006; EN 61169-16:2007)

HRN EN 61169-24.2008 en pr

Radio-frequency connectors – Part 24: Sectional specification – Radio frequency coaxial connectors with screw coupling, typically for use in 75 ohm cable distribution systems (type F) (IEC 61169-24:2001; EN 61169-24:2001)

HRN EN 61169-29:2008 en pr

Radio-frequency connectors – Part 29: Sectional specification – Miniature radio frequency coaxial connectors model screw, snap-on, push-pull or quick-lock, slide-in (rack and panel applications) – Characteristic impedance 50 ohms (type 1,0/2,3) – 50 omhs and 75 ohms applications (IEC 61169-29:2005; EN 61169-29:2005)

HRN EN 61169-31:2008 en pr

Radio-frequency connectors – Part 31: RF coaxial connectors with inner diameter of outer conductor 1,0 mm (0,039 in) with screw coupling – Characteristic impedance 50 ohms (type 1,0) (IEC 61169-31:1999; EN 61169-31:1999)

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Radio-frequency connectors – Part 32: RF coaxial connectors with inner diameter of outer conductor 1,85 mm (0,072 in) with screw coupling – Characteristic impedance 50 ohms (type 1,85) (IEC 61169-32:1999; EN 61169-32:1999)

HRN EN 61169-33:2008 en pr

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HRN EN 61169-36:2008 en pr

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HRN EN 61188-1-2:2008 en pr

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HRN EN 61188-5-1:2008 en pr

Printed boards and printed board assemblies – Design and use – Part 5-1: Attachment (land/joint) considerations – Generic requirements (IEC 61188-5-1:2002; EN 61188-5-1:2002)

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HRN EN 61188-5-3:2008 en pr

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HRN EN 61188-5-4:2008 en pr

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HRN EN 61188-5-5:2008 en pr

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HRN EN 61188-5-6:2008 en pr

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HRN EN 61188-5-8:2008 en pr

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HRN EN 61189-3:2008 en pr

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HRN EN 61189-5:2008 en pr

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HRN EN 61189-6:2008 en pr

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HRN EN 61191-1:2008 en pr

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HRN EN 61191-3:2008 en pr

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HRN EN 61191-4:2008 en pr

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HRN EN 61192-1:2008 en pr

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HRN EN 61192-3:2008 en pr

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HRN EN 61192-4:2008 en pr

Workmanship requirements for soldered electronic assemblies – Part 4: Terminal assemblies (IEC 61192-4:2002; EN 61192-4:2003)

HRN EN 61192-5:2008 en pr

Workmanship requirements for soldered electronic assemblies – Part 5: Rework, modification and repair of soldered electronic assemblies (IEC 61192-5:2007; EN 61192-5:2007)

HRN EN 61193-1:2008 en pr

Quality assessment systems – Part 1: Registration and analysis of defects on printed board assemblies (IEC 61193-1:2001; EN 61193-1:2002)

HRN EN 61193-2:2008 en pr

Quality assessment systems – Part 2: Selection and use of sampling plans for inspection of electronic components and packages (IEC 61193-2:2007; EN 61193-2:2007)

HRN EN 61194:2008 en pr

Characteristic parameters of stand-alone photovoltaic (PV) systems (IEC 61194:1992, MOD; EN 61194:1995)

HRN EN 61196-2:2008 en pr

Radio-frequency cables – Part 2: Sectional specification for semi-rigid radio-frequency and coaxial cables with polytetrafluoroethylene (PTFE) insulation (IEC 61196-2:1995; EN 61196-2:2003)

HRN EN 61196-3:2008 en pr

Radio frequency cables – Part 3: Sectional specification for coaxial cables for local area networks (IEC 61196-3:1998; EN 61196-3:1998)

HRN EN 61196-3-2:2008 en pr

Radio frequency cables – Part 3-2: Coaxial cables for digital communication in horizontal floor wiring – Detail specification for coaxial cables with solid dielectric for local area networks of 185 m reach and up to 10 Mb/s (IEC 61196-3-2:1997; EN 61196-3-2:1997)

HRN EN 61196-3-3:2008 en pr

Radio frequency cables – Part 3-3: Coaxial cables for digital communication in horizontal floor wiring – Detail specification for coaxial cables with foamed dielectric for local area networks of 185 m reach and up to 10 Mb/s (IEC 61196-3-3:1997; EN 61196-3-3:1997)

HRN EN 61196-4:2008 en pr

Coaxial communication cables – Part 4: Sectional specification for radiating cables (IEC 61196-4:2004; EN 61196-4:2004)

HRN EN 61215:2008 en pr

Crystalline silicon terrestrial photovoltaic (PV) modules – Design qualification and type approval (IEC 61215:2005; EN 61215:2005)

HRN EN 61240:2008 en pr

Piezoelectric devices – Preparation of outline drawings of surface-mounted devices (SMD) for frequency control and selection – General rules (IEC 61240:1994; EN 61240:1997)

HRN EN 61247:2008 en pr

PM-cores made of magnetic oxides and associated parts – Dimensions (IEC 61247:1995; EN 61247:1997)

HRN EN 61248-1:2008 en pr

Transformers and inductors for use in electronic and telecommunication equipment – Part 1: Generic specification (IEC 61248-1:1996; EN 61248-1:1997)

HRN EN 61248-2:2008 en pr

Transformers and inductors for use in electronic and telecommunication equipment – Part 2: Sectional specification for signal transformers on the basis of the capability approval procedure (IEC 61248-2:1996; EN 61248-2:1997)

HRN EN 61248-3:2008 en pr

Transformers and inductors for use in electronic and telecommunication equipment – Part 3: Sectional specification for power transformers on the basis of the capability approval procedure (IEC 61248-3:1996; EN 61248-3:1997)

HRN EN 61248-4:2008 en pr

Transformers and inductors for use in electronic and telecommunication equipment – Part 4: Sectional specification for power transformers for switched mode power supplies (SMPS) on the basis of the capability approval procedure (IEC 61248-4:1996; EN 61248-4:1997)

HRN EN 61248-5:2008 en pr

Transformers and inductors for use in electronic and telecommunication equipment – Part 5: Sectional specification for pulse transformers on the basis of the capability approval procedure (IEC 61248-5:1996; EN 61248-5:1997)

HRN EN 61248-6:2008 en pr

Transformers and inductors for use in electronic and telecommunication equipment – Part 6: Sectional specification for inductors on the basis of the capability approval procedure (IEC 61248-6:1996; EN 61248-6:1997)

HRN EN 61248-7:2008 en pr

Transformers and inductors for use in electronic and telecommunication equipment – Part 7: Sectional specification for high-frequency inductors and intermediate frequency transformers on the basis of the capability approval procedure (IEC 61248-7:1997; EN 61248-7:1997)

HRN EN 61249-2-10:2008 en pr

Materials for printed boards and other interconnecting structures – Part 2-10: Reinforced base materials, clad and unclad – Cyanate ester, brominated epoxide, modified or unmodified, woven E-glass reinforced laminated sheets of defined flammability (vertical burning test), copper-clad (IEC 61249-2-10:2003; EN 61249-2-10:2003)

HRN EN 61249-2-11:2008 en pr

Materials for printed boards and other interconnecting structures – Part 2-11: Reinforced base materials, clad and unclad – Polyimide, brominated epoxide modified or unmodified, woven E-glass reinforced laminated sheets of defined flammability (vertical burning test), copper-clad (IEC 61249-2-11:2003; EN 61249-2-11:2003)

HRN EN 61249-2-1:2008 en pr

Materials for printed boards and other interconnecting structures – Part 2-1: Reinforced base materials, clad and unclad – Phenolic cellulose paper reinforced laminated sheets, economic grade, copper-clad (IEC 61249-2-1:2005; EN 61249-2-1:2005)

HRN EN 61249-2-12:2008 en pr

Materials for printed boards and other interconnecting structures – Part 2-12: Sectional specification set for reinforced base materials, clad and unclad – Epoxide non-woven aramid laminate of defined flammability, copper-clad (IEC 61249-2-12:1999; EN 61249-2-12:1999)

HRN EN 61249-2-13:2008 en pr

Materials for printed boards and other interconnecting structures – Part 2-13: Sectional specification set for reinforced base materials, clad and unclad – Cyanate ester non-woven aramid laminate of defined flammability, copper clad (IEC 61249-2-13:1999; EN 61249-2-13:1999)

HRN EN 61249-2-18:2008 en pr

Materials for printed boards and other interconnecting structures – Part 2-18: Reinforced base materials, clad and unclad – Polyester non-woven fibreglass reinforced laminated sheet of defined flammability (vertical burning test), copper-clad (IEC 61249-2-18:2002; EN 61249-2-18:2002)

HRN EN 61249-2-19:2008 en pr

Materials for printed boards and other interconnecting structures – Part 2-19: Reinforced base materials, clad and unclad – Epoxide cross-plied linear fibreglass-reinforced laminated sheets of defined flammability (vertical burning test) copper clad (IEC 61249-2-19:2001; EN 61249-2-19:2002)

HRN EN 61249-2-21:2008 en pr

Materials for printed boards and other interconnecting structures – Part 2-21: Reinforced base materials, clad and unclad – Non-halogenated epoxide woven E-glass reinforced laminated sheets of defined flammability (vertical burning test), copper-clad (IEC 61249-2-21:2003; EN 61249-2-21:2003)

HRN EN 61249-2-2:2008 en pr

Materials for printed boards and other interconnecting structures – Part 2-2: Reinforced base materials, clad and unclad – Phenolic cellulose paper reinforced laminated sheets, high electrical grade, copper-clad (IEC 61249-2-2:2005; EN 61249-2-2:2005)

HRN EN 61249-2-22:2008 en pr

Materials for printed boards and other interconnecting structures – Part 2-22: Reinforced base materials, clad and unclad – Modified non-halogenated epoxide woven E-glass laminated sheets of defined flammability (vertical burning test), copper-clad (IEC 61249-2-22:2005; EN 61249-2-22:2005)

HRN EN 61249-2-23:2008 en pr

Materials for printed boards and other interconnecting structures – Part 2-23: Reinforced base materials, clad and unclad – Non-halogenated phenolic cellulose paper reinforced laminated sheets, economic grade, copper-clad (IEC 61249-2-23:2005; EN 61249-2-23:2005)

HRN EN 61249-2-26:2008 en pr

Materials for printed boards and other interconnecting structures – Part 2-26: Reinforced base materials, clad and unclad – Non-halogenated epoxide non-woven/woven E-glass reinforced laminated sheets of defined flammability (vertical burning test), copper-clad (IEC 61249-2-26:2005; EN 61249-2-26:2005)

HRN EN 61249-2-4:2008 en pr

Materials for printed boards and other interconnecting structures – Part 2-4: Reinforced base materials, clad and unclad – Polyester non-woven/woven fibreglass laminated sheet of defined flammability (vertical burning test), copper-clad (IEC 61249-2-4:2001; EN 61249-2-4:2002)

HRN EN 61249-2-5:2008 en pr

Materials for printed boards and other interconnecting structures – Part 2-5: Reinforced base materials, clad and unclad – Brominated epoxide cellulose paper reinforced core/woven E-glass reinforced surfaces laminated sheets of defined flammability (vertical burning test), copper-clad (IEC 61249-2-5:2003; EN 61249-2-5:2003)

HRN EN 61249-2-6:2008 en pr

Materials for printed boards and other interconnecting structures – Part 2-6: Reinforced base materials, clad and unclad – Brominated epoxide non-woven/woven E-glass reinforced laminated sheets of defined flammability (vertical burning test), copper-clad (IEC 61249-2-6:2003; EN 61249-2-6:2003)

HRN EN 61249-2-7:2008 en pr

Materials for printed boards and other interconnecting structures – Part 2-7: Reinforced base materials, clad and unclad – Epoxide woven E-glass laminated sheet of defined flammability (vertical burning test), copper-clad (IEC 61249-2-7:2002; EN 61249-2-7:2002)

HRN EN 61249-2-8:2008 en pr

Materials for printed boards and other interconnecting structures – Part 2-8: Reinforced base materials, clad and unclad – Modified brominated epoxide woven fibreglass reinforced laminated sheets of defined flammability (vertical burning test), copper-clad (IEC 61249-2-8:2003; EN 61249-2-8:2003)

HRN EN 61249-2-9:2008 en pr

Materials for printed boards and other interconnecting structures – Part 2-9: Reinforced base materials, clad and unclad – Bismaleimide/triazine, modified epoxide or unmodified, woven E-glass reinforced laminated sheets of defined flammability (vertical burning test), copper-clad (IEC 61249-2-9:2003; EN 61249-2-9:2003)

HRN EN 61249-3-3:2008 en pr

Materials for printed boards and other interconnecting structures – Part 3-3: Sectional specification set for unreinforced base materials, clad and unclad (intended for flexible printed boards) – Adhesive coated flexible polyester film (IEC 61249-3-3:1999; EN 61249-3-3:1999)

HRN EN 61249-3-4:2008 en pr

Materials for printed boards and other interconnecting structures – Part 3-4: Sectional specification set for unreinforced base materials, clad and unclad (intended for flexible printed boards) – Adhesive coated flexible polyimide film (IEC 61249-3-4:1999; EN 61249-3-4:1999)

HRN EN 61249-3-5:2008 en pr

Materials for printed boards and other interconnecting structures – Part 3-5: Sectional specification set for unreinforced base materials, clad and unclad (intended for flexible printed boards) – Transfer adhesive films (IEC 61249-3-5:1999; EN 61249-3-5:1999)

HRN EN 61249-4-11:2008 en pr

Materials for printed boards and other interconnecting structures – Part 4-11: Sectional specification set for prepreg materials, unclad – Non-halogenated epoxide, woven E-glass prepreg of defined flammability (IEC 61249-4-11:2005; EN 61249-4-11:2005)

HRN EN 61249-4-1:2008 en pr

Materials for printed boards and other interconnecting structures – Part 4-1: Sectional specification set for prepreg materials, unclad (for the manufacture of multilayer boards) – Epoxide woven E-glass prepreg of defined flammability (IEC 61249-4-1:2008; EN 61249-4-1:2008)

HRN EN 61249-4-12:2008 en pr

Materials for printed boards and other interconnecting structures – Part 4-12: Sectional specification set for prepreg materials, unclad – Non-halogenated multifunctional epoxide woven E-glass prepreg of defined flammability (IEC 61249-4-12:2005; EN 61249-4-12:2005)

HRN EN 61249-4-2:2008 en pr

Materials for printed boards and other interconnecting structures – Part 4-2: Sectional specification set for prepreg materials, unclad – Multifunctional epoxide woven E-glass prepreg of defined flammability (IEC 61249-4-2:2005; EN 61249-4-2:2005)

HRN EN 61249-4-5:2008 en pr

Materials for printed boards and other interconnecting structures – Part 4-5: Sectional specification set for prepreg materials, unclad – Polyimide, modified or unmodified, woven E-glass prepreg of defined flammability (IEC 61249-4-5:2005; EN 61249-4-5:2005)

HRN EN 61249-5-1:2008 en pr

Materials for interconnection structures – Part 5: Sectional specification set for conductive foils and films with or without coatings – Section 1: Copper foils (for the manufacture of copper-clad base materials) (IEC 61249-5-1:1995; EN 61249-5-1:1996)

HRN EN 61249-5-4:2008 en pr

Materials for interconnection structures – Part 5: Sectional specification set for conductive foils and films with or without coatings – Section 4: Conductive inks (IEC 61249-5-4:1996; EN 61249-5-4:1996)

HRN EN 61249-7-1:2008 en pr

Materials for interconnection structures – Part 7: Sectional specification set for restraining core materials – Section 1: Copper/Invar/copper (IEC 61249-7-1:1995; EN 61249-7-1:1995)

HRN EN 61249-8-7:2008 en pr

Materials for interconnection structures – Part 8: Sectional specification set for non-conductive films and coatings – Section 7: Marking legend inks (IEC 61249-8-7:1996; EN 61249-8-7:1996)

HRN EN 61249-8-8:2008 en pr

Materials for interconnection structures – Part 8: Sectional specification set for non-conductive films and coatings – Section 8: Temporary polymer coatings (IEC 61249-8-8:1997; EN 61249-8-8:1997)

HRN EN 61277:2008 en pr

Terrestrial photovoltaic (PV) power generating systems – General and guide (IEC 61277:1995; EN 61277:1998)

HRN EN 61333:2008 en pr

Marking on U and E ferrite cores (IEC 61333:1996; EN 61333:1998)

HRN EN 61337-1:2008 en pr

Filters using waveguide type dielectric resonators – Part 1: Generic specification (IEC 61337-1:2004; EN 61337-1:2004)

HRN EN 61337-2:2008 en pr

Filters using waveguide type dielectric resonators – Part 2: Guidance for use (IEC 61337-2:2004; EN 61337-2:2004)

HRN EN 61338-1:2008 en pr

Waveguide type dielectric resonators – Part 1: Generic specification (IEC 61338-1:2004; EN 61338-1:2005)

HRN EN 61338-1-3:2008 en pr

Waveguide type dielectric resonators – Part 1-3: General information and test conditions – Measurement method of complex relative permittivity for dielectric resonator materials at microwave frequency (IEC 61338-1-3:1999; EN 61338-1-3:2000)

HRN EN 61338-1-4:2008 en pr

Waveguide type dielectric resonators – Part 1-4: General information and test conditions – Measurement method of complex relative permittivity for dielectric resonator materials at millimetre-wave frequency (IEC 61338-1-4:2005; EN 61338-1-4:2006+AC:2006)

HRN EN 61338-2:2008 en pr

Waveguide type dielectric resonators – Part 2: Guidelines for oscillator and filter applications (IEC 61338-2:2004; EN 61338-2:2004)

HRN EN 61338-4-1:2008 en pr

Waveguide type dielectric resonators – Part 4-1: Blank detail specification (IEC 61338-4-1:2005; EN 61338-4-1:2005)

HRN EN 61338-4:2008 en pr

Waveguide type dielectric resonators – Part 4: Sectional specification (IEC 61338-4:2005; EN 61338-4:2005)

HRN EN 61340-2-1:2008 en pr

Electrostatics – Part 2-1: Measurement methods – Ability of materials and products to dissipate static electric charge (IEC 61340-2-1:2002; EN 61340-2-1:2002)

HRN EN 61340-2-3:2008 en pr

Electrostatics – Part 2-3: Methods of test for determining the resistance and resistivity of solid planar materials used to avoid electrostatic charge accumulation (IEC 61340-2-3:2000; EN 61340-2-3:2000)

HRN EN 61340-3-1:2008 en pr

Electrostatics – Part 3-1: Methods for simulation of electrostatic effects – Human body model (HBM) – Component testing (IEC 61340-3-1:2002; EN 61340-3-1:2002)

HRN EN 61340-3-2:2008 en pr

Electrostatics – Part 3-2: Methods for simulation of electrostatic effects – Machine model (MM) – Component testing (IEC 61340-3-2:2002; EN 61340-3-2:2002)

HRN EN 61340-4-1:2008 en pr

Electrostatics – Part 4-1: Standard test methods for specific applications – Electrical resistance of floor coverings and installed floors (IEC 61340-4-1:2003; EN 61340-4-1:2004)

HRN EN 61340-4-3:2008 en pr

Electrostatics – Part 4-3: Standard test methods for specific applications – Footwear (IEC 61340-4-3:2001; EN 61340-4-3:2001)

HRN EN 61340-4-4:2008 en pr

Electrostatics – Part 4-4: Standard test methods for specific applications – Electrostatic classification of flexible intermediate bulk containers (FIBC) (IEC 61340-4-4:2005; EN 61340-4-4:2005)

HRN EN 61340-4-5:2008 en pr

Electrostatics – Part 4-5: Standard test methods for specific applications – Methods for characterizing the electrostatic protection of footwear and flooring in combination with a person (IEC 61340-4-5:2004; EN 61340-4-5:2004)

HRN EN 61340-5-1:2008 en pr

Electrostatics – Part 5-1: Protection of electronic devices from electrostatic phenomena – General requirements (IEC/TS 61340-5-1:1998+Corr.1:1999; EN 61340-5-1:2001)

HRN EN 61345:2008 en pr

UV test for photovoltaic (PV) modules (IEC 61345:1998; EN 61345:1998)

HRN EN 61523-1:2008 en pr

Delay and power calculation standards – Part 1: Integrated circuit delay and power calculation systems (IEC 61523-1:2001; EN 61523-1:2002)

HRN EN 61523-2:2008 en pr

Delay and power calculation standards – Part 2: Pre-layout delay calculation specification for CMOS ASIC libraries (IEC 61523-2:2002; EN 61523-2:2002)

HRN EN 61557-1:2008 en pr

Electrical safety in low voltage distribution systems up to 1 kV a.c. and 1,5 kV d.c. – Equipment for testing, measuring or monitoring of protective measures – Part 1: General requirements (IEC 61557-1:1997; EN 61557-1:1997)

HRN EN 61557-2:2008 en pr

Electrical safety in low voltage distribution systems up to 1 kV a.c. and 1,5 kV d.c. – Equipment for testing, measuring or monitoring of protective measures – Part 2: Insulation resistance (IEC 61557-2:1997; EN 61557-2:1997)

HRN EN 61557-3:2008 en pr

Electrical safety in low voltage distribution systems up to 1 kV a.c. and 1,5 kV d.c. – Equipment for testing, measuring or monitoring of protective measures – Part 3: Loop impedance (IEC 61557-3:1997; EN 61557-3:1997)

HRN EN 61557-4:2008 en pr

Electrical safety in low voltage distribution systems up to 1 kV a.c. and 1,5 kV d.c. – Equipment for testing, measuring or monitoring of protective measures – Part 4: Resistance of earth connection and equipotential bonding (IEC 61557-4:1997; EN 61557-4:1997)

HRN EN 61557-5:2008 en pr

Electrical safety in low voltage distribution systems up to 1 kV a.c. and 1,5 kV d.c. – Equipment for testing, measuring or monitoring of protective measures – Part 5: Resistance to earth (IEC 61557-5:1997; EN 61557-5:1997)

HRN EN 61557-6:2008 en pr

Electrical safety in low voltage distribution systems up to 1 kV a.c. and 1,5 kV d.c. – Equipment for testing, measuring or monitoring of protective measures – Part 6: Residual current devices (RCD) in TT, TN and IT systems (IEC 61557-6:1997, MOD; EN 61557-6:1998)

HRN EN 61557-7:2008 en pr

Electrical safety in low voltage distribution systems up to 1 kV a.c. and 1,5 kV d.c. – Equipment for testing, measuring or monitoring of protective measures – Part 7: Phase sequence (IEC 61557-7:1997; EN 61557-7:1997)

HRN EN 61557-8:2008 en pr

Electrical safety in low voltage distribution systems up to 1 kV a.c. and 1,5 kV d.c. – Equipment for testing, measuring or monitoring of protective measures – Part 8: Insulation monitoring devices for IT systems (IEC 61557-8:1997; EN 61557-8:1997)

HRN EN 61557-9:2008 en pr

Electrical safety in low voltage distribution systems up to 1 kV a.c. and 1,5 kV d.c. – Equipment for testing, measuring or monitoring of protective measures – Part 9: Equipment for insulation fault location in IT systems (IEC 61557-9:1999; EN 61557-9:1999)

HRN EN 61557-10:2008 en pr

Electrical safety in low voltage distribution systems up to 1000 V a.c. and 1500 V d.c. – Equipment for testing, measuring or monitoring of protective measures – Part 10: Combined measuring equipment for testing, measuring or monitoring of protective measures (IEC 61557-10:2000; EN 61557-10:2001)

HRN EN 61557-12:2008 en pr

Electrical safety in low voltage distribution systems up to 1000 V a.c. and 1500 V d.c. – Equipment for testing, measuring or monitoring of protective measures – Part 12: Performance measuring and monitoring devices (PMD) (IEC 61557-12:2007; EN 61557-12:2008)

HRN EN 61580-1:2008 en pr

Methods of measurement for waveguides – Part 1: Decoupling and rotation of the plane of polarization (IEC 61580-1:1996; EN 61580-1:1996)

HRN EN 61580-2:2008 en pr

Methods of measurement for waveguides – Part 2: Level of intermodulation products (IEC 61580-2:1996; EN 61580-2:1996)

HRN EN 61580-3:2008 en pr

Methods of measurement for waveguides – Part 3: Variation of group delay (IEC 61580-3:1997; EN 6180-3:1997)

HRN EN 61580-4:2008 en pr

Methods of measurement for waveguides – Part 4: Attenuation of waveguide and waveguide assemblies (IEC 61580-4:1997; EN 61580-4:1998)

HRN EN 61580-6:2008 en pr

Methods of measurement for waveguides – Part 6: Return loss on waveguide and waveguide assemblies (IEC 61580-6:1995; EN 61580-6:1997)

HRN EN 61580-7:2008 en pr

Methods of measurement for waveguides – Part 7: Graphical method for the determination of waveguide performance (IEC 61580-7:1996; EN 61580-7:1996)

HRN EN 61580-8:2008 en pr

Methods of measurement for waveguides – Part 8: Waveguide power holding capability (IEC 61580-8:1996; EN 61580-8:1996)

HRN EN 61580-9:2008 en pr

Methods of measurement for waveguides – Part 9: Reflection coefficient at rectangular waveguide interfaces (IEC 61580-9:1996; EN 61580-9:1996)

HRN EN 61596:2008 en pr

Magnetic oxide EP-cores and associated parts for use in inductors and transformers – Dimensions (IEC 61596:1995; EN 61596:1997)

HRN EN 61605:2008 en pr

Fixed inductors for use in electronic and telecommunication equipment – Marking codes (IEC 61605:2005; EN 61605:2005)

HRN EN 61609:2008 en pr

Microwave ferrite components – Guide for the drafting of specifications (IEC 61609:1996; EN 61609:1999)

HRN EN 61631:2008 en pr

Test method for the mechanical strength of cores made of magnetic oxides (IEC 61631:2001; EN 61631:2001)

HRN EN 61646:2008 en pr

Thin-film terrestrial photovoltaic (PV) modules – Design qualification and type approval (IEC 61646:1996; EN 61646:1997)

HRN EN 61683:2008 en pr

Photovoltaic systems – Power conditioners – Procedure for measuring efficiency (IEC 61683:1999; EN 61683:2000)

HRN EN 61690-1:2008 en pr

Electronic Design Interchange Format (EDIF) – Part 1: Version 3 0 0 (IEC 61690-1:2000; EN 61690-1:2000)

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Electronic Design Interchange Format (EDIF) – Part 2: Version 4 0 0 (IEC 61690-2:2000; EN 61690-2:2000)

HRN EN 61691-2:2008 en pr

Behavioural languages – Part 2: VHDL multilogic system for model interoperability (IEC 61691-2:2001; EN 61691-2:2001)

HRN EN 61691-3-2:2008 en pr

Behavioural languages – Part 3-2: Mathematical operation in VHDL (IEC 61691-3-2:2001; EN 61691-3-2:2001)

HRN EN 61691-3-3:2008 en pr

Behavioural languages – Part 3-3: Synthesis in VHDL (IEC 61691-3-3:2001; EN 61691-3-3:2001)

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Salt mist corrosion testing of photovoltaic (PV) modules (IEC 61701:1995; EN 61701:1999)

HRN EN 61702:2008 en pr

Rating of direct coupled photovoltaic (PV) pumping systems (IEC 61702:1995; EN 61702:1999)

HRN EN 61724:2008 en pr

Photovoltaic system performance monitoring – Guidelines for measurement, data exchange and analysis (IEC 61724:1998; EN 61724:1998)

HRN EN 61725:2008 en pr

Analytical expression for daily solar profiles (IEC 61725:1997; EN 61725:1997)

HRN EN 61726:2008 en pr

Cable assemblies, cables, connectors and passive microwave components – Screening attenuation measurement by the reverberation chamber method (IEC 61726:1999; EN 61726:2000)

HRN EN 61727:2008 en pr

Photovoltaic (PV) systems – Characteristics of the utility interface (IEC 61727:1995; EN 61727:1995)

HRN EN 61730-1:2008 en pr

Photovoltaic (PV) module safety qualification – Part 1: Requirements for construction (IEC 61730-1:2004, MOD; EN 61730-1:2007)

HRN EN 61730-2:2008 en pr

Photovoltaic (PV) module safety qualification – Part 2: Requirements for testing (IEC 61730-2:2004, MOD; EN 61730-2:2007)

HRN EN 61747-1:2008 en pr

Liquid crystal and solid-state display devices – Part 1: Generic specification (IEC 61747-1:1998+am1:2003; EN 61747-1:1999+A1:2003)

HRN EN 61747-2-1:2008 en pr

Liquid crystal and solid-state display devices – Part 2-1: Passive matrix monochrome LCD modules – Blank detail specification (IEC 61747-2-1:1998; EN 61747-2-1:2001)

HRN EN 61747-2:2008 en pr

Liquid crystal and solid-state display devices – Part 2: Liquid crystal display modules – Sectional specification (IEC 61747-2:1998; EN 61747-2:1999)

HRN EN 61747-2-2:2008 en pr

Liquid crystal display devices – Part 2-2: Matrix colour LCD modules – Blank detail specification (IEC 61747-2-2:2004; EN 61747-2-2:2004)

HRN EN 61747-3-1:2008 en pr

Liquid crystal and solid-state display devices – Part 3-1: Liquid crystal display (LCD) cells – Blank detail specification (IEC 61747-3-1:1998; EN 61747-3-1:1999)

HRN EN 61747-3:2008 en pr

Liquid crystal and solid state display devices – Part 3: Sectional specification for liquid crystal display (LCD) cells (IEC 61747-3:1998; EN 61747-3:1999)

HRN EN 61747-4-1:2008 en pr

Liquid crystal display devices – Part 4-1: Matrix colour LCD modules – Essential ratings and characteristics (IEC 61747-4-1:2004; EN 61747-4-1:2004)

HRN EN 61747-4:2008 en pr

Liquid crystal and solid-state display devices – Part 4: Liquid crystal display modules and cells – Essential ratings and characteristics (IEC 61747-4:1998; EN 61747-4:1998)

HRN EN 61747-5:2008 en pr

Liquid crystal and solid-state display devices – Part 5: Environmental, endurance and mechanical test methods (IEC 61747-5:1998; EN 61747-5:1998)

HRN EN 61747-6:2008 en pr

Liquid crystal and solid-state display devices – Part 6: Measuring methods for liquid crystal modules – Transmissive type (IEC 61747-6:2004; EN 61747-6:2004)

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Surface mounting technology – Part 1: Standard method for the specification of surface mounting components (SMDs) (IEC 61760-1:1998; EN 61760-1:1998)

HRN EN 61760-2:2008 en pr

Surface mounting technology – Part 2: Transportation and storage conditions of surface mounting devices (SMD) – Application guide (IEC 61760-2:1998; EN 61760-2:1998)

HRN EN 61797-1:2008 en pr

Transformers and inductors for use in telecommunication and electronic equipment – Main dimensions of coil formers – Part 1: Coil formers for laminated cores (IEC 61797-1:1996; EN 61797-1:1996)

HRN EN 61829:2008 en pr

Crystalline silicon photovoltaic (PV) array – On-site measurement of I-V characteristics (IEC 61829:1995; EN 61829:1998)

HRN EN 61830:2008 en pr

Microwave ferrite components – Measuring methods for major properties (IEC 61830:1997; EN 61830:1998)

HRN EN 61837-1:2008 en pr

Surface mounted piezoelectric devices for frequency control and selection – Standard outlines and terminal lead connections – Part 1: Plastic moulded enclosure outlines (IEC 61837-1:1999; EN 61837-1:1999)

HRN EN 61837-2:2008 en pr

Surface mounted piezoelectric devices for frequency control and selection – Standard outlines and terminal lead connections – Part 2: Ceramic enclosures (IEC 61837-2:2000; EN 61837-2:2000)

HRN EN 61837-3:2008 en pr

Surface mounted piezoelectric devices for frequency control and selection – Standard outlines and terminal lead connections – Part 3: Metal enclosures (IEC 61837-3:2000; EN 61837-3:2000)

HRN EN 61837-4:2008 en pr

Surface mounted piezoelectric devices for frequency control and selection – Standard outlines and terminal lead connections – Part 4: Hybrid enclosure outlines (IEC 61837-4:2004; EN 61837-4:2004)

HRN EN 61843:2008 en pr

Measuring method for the level of intermodulation products generated in a gyromagnetic device (IEC 61843:1997; EN 61843:1997)

HRN EN 61860:2008 en pr

Dimensions of low-profile cores made of magnetic oxides (IEC 61860:2000; EN 61860:2000)

HRN EN 61926-1:2008 en pr

Design automation – Part 1: Standard test language for all systems – Common abbreviated test language for all systems (C/ATLAS) (IEC 61926-1:1999; EN 61926-1:2000)

HRN EN 61943:2008 en pr

Integrated circuits – Manufacturing line approval application guideline (IEC 61943:1999; EN 61943:1999)

HRN EN 61964:2008 en pr

Integrated circuits – Memory devices pin configurations (IEC 61964:1999; EN 61964:1999)

HRN EN 61965:2008 en pr

Mechanical safety of cathode ray tubes (IEC 61965:2003; EN 61965:2003)

HRN EN 61967-1:2008 en pr

Integrated circuits – Measurement of electromagnetic emissions, 150 kHz to 1 GHz – Part 1: General conditions and definitions (IEC 61967-1:2002; EN 61967-1:2002)

HRN EN 61967-2:2008 en pr

Integrated circuits – Measurement of electromagnetic emissions, 150 kHz to 1 GHz – Part 2: Measurement of radiated emissions – TEM cell and wideband TEM cell method (IEC 61967-2:2005; EN 61967-2:2005)

HRN EN 61967-4:2008 en pr

Integrated circuits – Measurement of electromagnetic emissions, 150 kHz to 1 GHz – Part 4: Measurement of conducted emissions – 1 ohm/150 ohm direct coupling method (IEC 61967-4:2002+am1:2006; EN 61967-4:2002+A1:2006)

HRN EN 61967-5:2008 en pr

Integrated circuits – Measurement of electromagnetic emissions, 150 kHz to 1 GHz – Part 5: Measurement of conducted emissions – Workbench Faraday Cage method (IEC 61967-5:2003; EN 61967-5:2003)

HRN EN 61967-6:2008 en pr

Integrated circuits – Measurement of electromagnetic emissions, 150 kHz to 1 GHz – Part 6: Measurement of conducted emissions – Magnetic probe method (IEC 61967-6:2002+am1:2008; EN 61967-6:2002+A1:2008)

HRN EN 61984:2008 en pr

Connectors – Safety requirements and tests (IEC 61984:2001; EN 61984:2001)

HRN EN 61988-1:2008 en pr

Plasma display panels – Part 1: Terminology and letter symbols (IEC 61988-1:2003; EN 61988-1:2003)

HRN EN 61988-2-1:2008 en pr

Plasma display panels – Part 2-1: Measuring methods – Optical (IEC 61988-2-1:2002; EN 61988-2-1:2002)

HRN EN 61988-2-2:2008 en pr

Plasma display panels – Part 2-2: Measuring methods – Optoelectrical (IEC 61988-2-2:2003; EN 61988-2-2:2003)

HRN EN 61988-3-1:2008 en pr

Plasma display panels – Part 3-1: Mechanical interface (IEC 61988-3-1:2005; EN 61988-3-1:2005)

HRN EN 61988-4:2008 en pr

Plasma display panels – Part 4: Climatic and mechanical testing methods (IEC 61988-4:2007; EN 61988-4:2007)

HRN EN 62008:2008 en pr

Performance characteristics and calibration methods for digital data acquisition systems and relevant software (IEC 62008:2005; EN 62008:2005)

HRN EN 62012-1:2008 en pr

Multicore and symmetrical pair/quad cables for digital communications to be used in harsh environments – Part 1: Generic specification (IEC 62012-1:2002; EN 62012-1:2002)

HRN EN 62014-1:2008 en pr

Electronic design automation libraries – Part 1: Input/Output buffer information specifications (IBIS version 3.2) (IEC 62014-1:2001; EN 62014-1:2002)

HRN EN 62024-1:2008 en pr

High frequency inductive components – Electrical characteristics and measuring methods – Part 1: Nanohenry range chip inductor (IEC 62024-1:2002; EN 62024-1:2002)

HRN EN 62025-1:2008 en pr

High frequency inductive components – Non-electrical characteristics and measuring methods – Part 1: Fixed, surface mounted inductors for use in electronic and telecommunication equipment (IEC 62025-1:2002; EN 62025-1:2002)

HRN EN 62025-2:2008 en pr

High frequency inductive components – Non-electrical characteristics and measuring methods – Part 2: Test methods for non-electrical characteristics (IEC 62025-2:2005; EN 62025-2:2005)

HRN EN 62037:2008 en pr

RF connectors, connector cable assemblies and cables – Intermodulation level measurement (IEC 62037:1999; EN 62037:1999)

HRN EN 62044-1:2008 en pr

Cores made of soft magnetic materials – Measuring methods – Part 1: Generic specification (IEC 62044-1:2002; EN 62044-1:2002)

HRN EN 62044-2:2008 en pr

Cores made of soft magnetic materials – Measuring methods – Part 2: Magnetic properties at low excitation level (IEC 62044-2:2005; EN 62044-2:2005)

HRN EN 62044-3:2008 en pr

Cores made of soft magnetic materials – Measuring methods – Part 3: Magnetic properties at high excitation level (IEC 62044-3:2000; EN 62044-3:2001)

HRN EN 62047-1:2008 en pr

Semiconductor devices – Micro-electromechanical devices – Part 1: Terms and definitions (IEC 62047-1:2005; EN 62047-1:2006)

HRN EN 62047-2:2008 en pr

Semiconductor devices – Micro-electromechanical devices – Part 2: Tensile testing method of thin film materials (IEC 62047-2:2006; EN 62047-2:2006)

HRN EN 62047-3:2008 en pr

Semiconductor devices – Micro-electromechanical devices – Part 3: Thin film standard test piece for tensile testing (IEC 62047-3:2006; EN 62047-3:2006)

HRN EN 62090:2008 en pr

Product package labels for electronic components using bar code and two – dimensional symbologies (IEC 62090:2002; EN 62090:2003)

HRN EN 62093:2008 en pr

Balance-of-system components for photovoltaic systems – Design qualification natural environments (IEC 62093:2005; EN 62093:2005)

HRN EN 62108:2008 en pr

Concentrator photovoltaic (CPV) modules and assemblies – Design qualification and type approval (IEC 62108:2007; EN 62108:2008)

HRN EN 62124:2008 en pr

Photovoltaic (PV) stand-alone systems – Design verification (IEC 62124:2004; EN 62124:2005)

HRN EN 62132-1:2008 en pr

Integrated circuits – Measurement of electromagnetic immunity, 150 kHz to 1 GHz – Part 1: General conditions and definitions (IEC 62132-1:2006; EN 62132-1:2006)

HRN EN 62132-3:2008 en pr

Integrated circuits – Measurement of electromagnetic immunity, 150 kHz to 1 GHz – Part 3: Bulk current injection (BCI) method (IEC 62132-3:2007; EN 62132-3:2007)

HRN EN 62132-4:2008 en pr

Integrated circuits – Measurement of electromagnetic immunity 150 kHz to 1 GHz – Part 4: Direct RF power injection method (IEC 62132-4:2006; EN 62132-4:2006)

HRN EN 62132-5:2008 en pr

Integrated circuits – Measurement of electromagnetic immunity, 150 kHz to 1 GHz – Part 5: Workbench Faraday cage method (IEC 62132-5:2005; EN 62132-5:2006)

HRN EN 62137:2008 en pr

Environmental and endurance testing – Test methods for surface-mount boards of area array type packages FBGA, BGA, FLGA, LGA, SON and QFN (IEC 62137:2004; EN 62137:2004)

HRN EN 62137-1-1:2008 en pr

Surface mounting technology – Environmental and endurance test methods for surface mount solder joint – Part 1-1: Pull strength test (IEC 62137-1-1:2007; EN 62137-1-1:2007)

HRN EN 62137-1-2:2008 en pr

Surface mounting technology – Environmental and endurance test methods for surface mount solder joint – Part 1-2: Shear strength test (IEC 62137-1-2:2007; EN 62137-1-2:2007)

HRN EN 62153-1-1:2008 en pr

Metallic communication cables test methods – Part 1-1: Electrical – Measurement of the pulse/step return loss in the frequency domain using the Inverse Discrete Fourier Transformation (IDFT) (IEC 62153-1-1:2003; EN 62153-1-1:2004)

HRN EN 62153-4-2:2008 en pr

Metallic communication cables test methods – Part 4-2: Electromagnetic compatibility (EMC) – Screening and coupling attenuation – Injection clamp method (IEC 62153-4-2:2003; EN 62153-4-2:2004)

HRN EN 62153-4-7:2008 en pr

Metallic communication cables test methods – Part 4-7: Electromagnetic compatibility (EMC) – Test method for measuring the transfer impedance and the screening – or the coupling attenuation – Tube in tube method (IEC 62153-4-7:2006; EN 62153-4-7:2006)

HRN EN 62197-1:2008 en pr

Connectors for electronic equipment – Quality assessment requirements – Part 1: Generic specification (IEC 62197-1:2006; EN 62197-1:2006)

HRN EN 62211:2008 en pr

Inductive components – Reliability management (IEC 62211:2003; EN 62211:2004)

HRN EN 62258-1:2008 en pr

Semiconductor die products – Part 1: Requirements for procurement and use (IEC 62258-1:2005; EN 62258-1:2005)

HRN EN 62258-2:2008 en pr

Semiconductor die products – Part 2: Exchange data formats (IEC 62258-2:2005; EN 62258-2:2005)

HRN EN 62258-5:2008 en pr

Semiconductor die products – Part 5: Requirements for information concerning electrical simulation (IEC 62258-5:2006; EN 62258-5:2006)

HRN EN 62258-6:2008 en pr

Semiconductor die products – Part 6: Requirements for information concerning thermal simulation (IEC 62258-6:2006; EN 62258-6:2006)

HRN EN 62276:2008 en pr

Single crystal wafers for surface acoustic wave (SAW) device appplications – Specifications and measuring methods (IEC 62276:2005; EN 62276:2005)

HRN EN 62317-1:2008 en pr

Ferrite cores – Dimensions – Part 1: General specification (IEC 62317-1:2007; EN 62317-1:2007)

HRN EN 62317-4:2008 en pr

Ferrite cores – Dimensions – Part 4: RM-cores and associated parts (IEC 62317-4:2005; EN 62317-4:2005)

HRN EN 62317-7:2008 en pr

Ferrite cores – Dimensions – Part 7: EER-cores (IEC 62317-7:2005; EN 62317-7:2005)

HRN EN 62317-8:2008 en pr

Ferrite cores – Dimensions – Part 8: E-cores (IEC 62317-8:2006; EN 62317-8:2006)

HRN EN 62317-9:2008 en pr

Ferrite cores – Dimensions – Part 9: Planar cores (IEC 62317-9:2006+am1:2007; EN 62317-9:2006+A1:2007)

HRN EN 62317-13:2008 en pr

Ferrite cores – Dimensions – Part 13: PQ-cores for use in power supply applications (IEC 62317-13:2008; EN 62317-13:2008)

HRN EN 62319-1-1:2008 en pr

Polymeric thermistors – Directly heated positive step function temperature coefficient – Part 1-1: Blank detail specification – Current limiting application (IEC 62319-1-1:2005; EN 62319-1-1:2005)

HRN EN 62319-1:2008 en pr

Polymeric thermistors – Directly heated positive step function temperature coefficient – Part 1: Generic specification (IEC 62319-1:2005; EN 62319-1:2005)

HRN EN 62323:2008 en pr

Dimensions of half pot-cores made of ferrite for inductive proximity switches (IEC 62323:2005; EN 62323:2005)

HRN EN 62326-1:2008 en pr

Printed boards – Part 1: Generic specification (IEC 62326-1:2002; EN 62326-1:2002)

HRN EN 62326-4-1:2008 en pr

Printed boards – Part 4: Rigid multilayer printed boards with interlayer connections – Sectional specification – Section 1: Capability Detail Specification – Performance levels A, B and C (IEC 62326-4-1:1996; EN 62326-4-1:1997)

HRN EN 62326-4:2008 en pr

Printed boards – Part 4: Rigid multilayer printed boards with interlayer connections – Sectional specification (IEC 62326-4:1996; EN 62326-4:1997)

HRN EN 62333-1:2008 en pr

Noise suppression sheet for digital devices and equipment – Part 1: Definitions and general properties (IEC 62333-1:2006; EN 62333-1:2006)

HRN EN 62333-2:2008 en pr

Noise suppression sheet for digital devices and equipment – Part 2: Measuring methods (IEC 62333-2:2006; EN 62333-2:2006)

HRN EN 62358:2008 en pr

Ferrite cores – Standard inductance factor (AL) and its tolerance (IEC 62358:2004; EN 62358:2004)

HRN EN 62373:2008 en pr

Bias-temperature stability test for metal-oxide, semiconductor, field-effect transistors (MOSFET) (IEC 62373:2006; EN 62373:2006)

HRN EN 62374:2008 en pr

Semiconductor devices – Time Dependent Dielectric Breakdown (TDDB) test for gate dielectric films (IEC 62374:2007; EN 62374:2007)

HRN EN 62391-1:2008 en pr

Fixed electric double-layer capacitors for use in electronic equipment – Part 1: Generic specification (IEC 62391-1:2006; EN 62391-1:2006)

HRN EN 62391-2-1:2008 en pr

Fixed electric double-layer capacitors for use in electronic equipment – Part 2-1: Blank detail specification - Electric-double layer capacitors for power application – Assessment level EZ (IEC 62391-2-1:2006; EN 62391-2-1:2006)

HRN EN 62391-2:2008 en pr

Fixed electric double-layer capacitors for use in electronic equipment – Part 2: Sectional specification – Electric double-layer capacitors for power application (IEC 62391-2:2006; EN 62391-2:2006)

HRN EN 62421:2008 en pr

Electronics assembly technology – Electronic modules (IEC 62421:2007; EN 62421:2007)

HRN EN 111000:2008 en pr

Generic Specification: Cathode ray tubes (EN 111000:1991)

HRN EN 111001:2008 en pr

Blank Detail Specification: Cathode ray tubes (EN 111001:1991)

HRN EN 111100:2008 en pr

Sectional Specification: Display storage tubes (EN 111100:1991)

HRN EN 111101:2008 en pr

Blank Detail Specification: Display storage tubes (EN 111101:1991)

HRN EN 112000:2008 en pr

Generic Specification: Image converter and image intensifier tubes (EN 112000:1992)

HRN EN 112001:2008 en pr

Blank Detail Specification: Image converter and image intensifier tubes (EN 112001:1991)

HRN EN 113000:2008 en pr

Generic Specification: Camera tubes (EN 113000:1991)

HRN EN 113001:2008 en pr

Blank Detail Specification: Camera tubes (EN 113001:1991)

HRN EN 114000:2008 en pr

Generic Specification: Photomultiplier tubes (EN 114000:1991)

HRN EN 114001:2008 en pr

Blank Detail Specification: Photomultiplier tubes (EN 114001:1991)

HRN EN 120001:2008 en pr

Blank Detail Specification – Light emitting diodes, light emitting diode arrays, light emitting diode displays without internal logic and resistor (EN 120001:1992)

HRN EN 120002:2008 en pr

Blank Detail Specification – Infrared emitting diodes, infrared emitting diode arrays (EN 120002:1992)

HRN EN 120003:2008 en pr

Blank Detail Specification – Phototransistors, photodarlington transistors, phototransistor arrays (EN 120003:1992)

HRN EN 120004:2008 en pr

Blank Detail Specification – Ambient rated photocouplers with phototransistor output (EN 120004:1992)

HRN EN 120005:2008 en pr

Blank Detail Specification – Photodiodes, photodiode arrays (not intended for fibre optic applications) (EN 120005:1992)

HRN EN 120006:2008 en pr

Blank Detail Specification – PIN-photodiodes for fibre optic applications (EN 120006:1992)

HRN EN 120007:2008 en pr

Blank Detail Specification – Liquid cristal displays – Monochrome LCDs without electronic circuit (EN 120007:1992)

HRN EN 120008:2008 en pr

Blank Detail Specification – Light emitting diodes and infrared emitting diodes for fibre optic system or sub-system (EN 120008:1993)

HRN EN 122001:2008 en pr

Blank Detail Specification – CECC military specification for radio frequency connectors – Type MIL-C-39012 (EN 122001:1993)

HRN EN 122002:2008 en pr

Blank Detail Specification – Radio frequency coaxial connectors (EN 122002:1993)

HRN EN 122003:2008 en pr

Blank Detail Specification – Preparation of customer detail specifications (CDS) and detail specifications for standard production items with capability approval (EN 122003:1994)

HRN EN 122110:2008 en pr

Sectional Specification – Radio frequency coaxial connectors – Series SMA (EN 122110:1993)

HRN EN 122120:2008 en pr

Sectional Specification – Radio frequency coaxial connectors – Series BNC (EN 122120:1993)

HRN EN 122130:2008 en pr

Sectional Specification – Radio frequency coaxial connectors – Series SMB (EN 122130:1993)

HRN EN 122140:2008 en pr

Sectional Specification – Radio frequency coaxial connectors – Series SMC (EN 122140:1993)

HRN EN 122150:2008 en pr

Sectional Specification – Radio frequency coaxial connectors – Series EIA flange (EN 122150:1993)

HRN EN 122160:2008 en pr

Sectional Specification – Radio frequency coaxial connectors – Series SSMA (EN 122160:1993)

HRN EN 122170:2008 en pr

Sectional Specification – Radio frequency coaxial connectors – Series SSMB (EN 122170:1993)

HRN EN 122180:2008 en pr

Sectional Specification – Radio frequency coaxial connectors – Series SSMC (EN 122180:1993)

HRN EN 122190:2008 en pr

Sectional Specification – Radio frequency coaxial connectors – Series 7-16 (EN 122190:1994)

HRN EN 122200:2008 en pr

Sectional Specification – Radio frequency coaxial connectors – Series TNC (EN 122200:1994)

HRN EN 122340:2008 en pr

Sectional Specification – Radio frequency coaxial connectors – Series MMCX (EN 122340:2002)

HRN EN 123000:2008 en pr

Generic Specification – Printed boards (EN 123000:1991+A1:1995+A2:1996)

HRN EN 123100:2008 en pr

Sectional Specification – Single and double-sided printed boards with plain holes (EN 123100:1992+A1:1995)

HRN EN 123200:2008 en pr

Sectional Specification – Single and double sided printed boards with plated-through holes (EN 123200:1992+A1:1995)

HRN EN 123300:2008 en pr

Sectional Specification – Multilayer printed boards (EN 123300:1992+A1:1995)

HRN EN 123400:2008 en pr

Sectional Specification – Flexible printed boards without through connections (EN 123400:1992+A2:1995)

HRN EN 123400-800:2008 en pr

Capability Detail Specification – Flexible printed boards without through connections (EN 123400-800:1992)

HRN EN 123500:2008 en pr

Sectional Specification – Flexible printed boards with through connections (EN 123500:1992+A2:1995)

HRN EN 123500-800:2008 en pr

Capability Detail Specification – Flexible printed boards with through connections (EN 123500-800:1992)

HRN EN 123600:2008 en pr

Sectional Specification – Flex-rigid multilayer printed boards with through connections (EN 123600:1996)

HRN EN 123700:2008 en pr

Sectional Specification – Flex-rigid double sided printed board with through connections (EN 123700:1996)

HRN EN 123800:2008 en pr

Sectional Specification – Flexible multilayer printed boards with through connections (EN 123800:1996)

HRN EN 125000:2008 en pr

Generic Specification – Cores made of ferrite materials (EN 125000:1997)

HRN EN 125100:2008 en pr

Sectional Specification – Magnetic oxide cores for inductor applications (EN 125100:1991)

HRN EN 125200:2008 en pr

Sectional Specification: Magnetic oxide cores for linear transformers (EN 125200:1991)

HRN EN 125400:2008 en pr

Sectional Specification – Adjusters used with magnetic oxide cores for use in inductors and tuned transformers (EN 125400:1991)

HRN EN 125401:2008 en pr

Blank Detail Specification – Adjusters used with magnetic oxide (ferrite) cores for use in inductors and tuned transformers (EN 125401:1991)

HRN EN 125500:2008 en pr

Sectional Specification – Magnetic oxide ring cores for interference suppression and low level signal transformer applications (EN 125500:1996)

HRN EN 129000:2008 en pr

Generic Specification: Fixed RF wound inductors (EN 129000:1993+A1:1995)

HRN EN 129100:2008 en pr

Sectional Specification – Wirewound surface mounting inductors (EN 129100:1993+A1:1995)

HRN EN 129101:2008 en pr

Blank Detail Specification – Wirewound surface mounting inductors of assessed quality – Assessment level E (EN 129101:1993+A1:1994+A2:1995)

HRN EN 130100:2008 en pr

Sectional Specification – Fixed polyethylene-terephtalate film dielectric metal foil capacitors for direct current (EN 130100:1997)

HRN EN 130101:2008 en pr

Blank Detail Specification – Fixed polyethylene-terephtalate film dielectric metal foil capacitors for direct current – Assessment level E (EN 130101:1997)

HRN EN 130102:2008 en pr

Blank Detail Specification – Fixed polyethylene-terephtalate film dielectric metal foil capacitors for direct current – Assessment level EZ (EN 130102:1997)

HRN EN 130200:2008 en pr

Sectional Specification – Fixed tantalum capacitors with non-solid or solid electrolyte (EN 130200:1993+A3:1998)

HRN EN 130201:2008 en pr

Blank Detail Specification – Fixed tantalum capacitors with solid electrolyte, porous anode (sub-family 3) (EN 130201:1993+A2:1998)

HRN EN 130202:2008 en pr

Blank Detail Specification – Fixed tantalum capacitors with non-solid electrolyte, porous anode (sub-family 2) (EN 130202:1998)

HRN EN 130300:2008 en pr

Sectional Specification – Aluminium electrolytic capacitors with solid and non-solid electrolyte (EN 130300:1998)

HRN EN 130301:2008 en pr

Blank Detail Specification – Aluminium electrolytic capacitors with non-solid electrolyte (EN 130301:2002)

HRN EN 130500:2008 en pr

Sectional Specification – Fixed metallized polycarbonate film dielectric capacitors for direct current (EN 130500:1998)

HRN EN 130501:2008 en pr

Blank Detail Specification – Fixed metallized polycarbonate film dielectric capacitors for direct current – Assessment level E (EN 130501:1998)

HRN EN 130502:2008 en pr

Blank Detail Specification – Fixed metallized polycarbonate film dielectric capacitors for direct current – Assessment level EZ (EN 130502:1998)

HRN EN 130800:2008 en pr

Sectional Specification – Tantalum surface mounting capacitors (EN 130800:2000+A1:2003)

HRN EN 130801:2008 en pr

Blank Detail Specification – Tantalum surface mounting capacitors (EN 130801:2002)

HRN EN 131700:2008 en pr

Sectional Specification – Fixed capacitors for direct current with electrodes of thin metal foils and a polycarbonate film dielectric (EN 131700:1997)

HRN EN 131701:2008 en pr

Blank Detail Specification – Fixed capacitors for direct current with electrodes of thin metal foils and a polycarbonate film dielectric – Assessment level E (EN 131701:1997)

HRN EN 131702:2008 en pr

Blank Detail Specification – Fixed capacitors for direct current with electrodes of thin metal foils and a polycarbonate film dielectric – Assessment level EZ (EN 131702:1997)

HRN EN 131800:2008 en pr

Sectional Specification – Fixed polypropylene film dielectric metal foil d.c. capacitors (EN 131800:1997)

HRN EN 131801:2008 en pr

Blank Detail Specification – Fixed polypropylene film dielectric metal foil d.c. capacitors – Assessment level E (EN 131801:1997)

HRN EN 131802:2008 en pr

Blank Detail Specification – Fixed polypropylene film dielectric metal foil d.c. capacitors – Assessment level EZ (EN 131802:1997)

HRN EN 132102:2008 en pr

Blank Detail Specification – Fixed multilayer ceramic surface mounting capacitors – Assessment level DZ (EN 132102:1996)

HRN EN 133100:2008 en pr

Sectional Specification – Passive filter units for electromagnetic interference suppression – Filters for which safety tests are not required (EN 133100:1998)

HRN EN 133101:2008 en pr

Blank Detail Specification – Passive filter units for electromagnetic interference suppression – Filters for which safety tests are not required (EN 133101:1998)

HRN EN 134000:2008 en pr

Generic Specification – Variable capacitors (Qualification approval and capability approval) (EN 134000:1994)

HRN EN 134100:2008 en pr

Sectional Specification – Variable capacitors (Qualification approval) (EN 134100:1995)

HRN EN 134101:2008 en pr

Blank Detail Specification – Single turn disc trimmer capacitors (Qualification approval) (EN 134101:1995)

HRN EN 134102:2008 en pr

Blank Detail Specification – Multi turn concentric capacitors (Qualification approval) (EN 134102:1995)

HRN EN 134103:2008 en pr

Blank Detail Specification – Vane type air dielectric capacitor (Qualification approval) (EN 134103:1995)

HRN EN 134104:2008 en pr

Blank Detail Specification – Compression type trimmer capacitors (Qualification approval) (EN 134104:1995)

HRN EN 140100:2008 en pr

Sectional Specification – Fixed low power non-wire wound resistors (EN 140100:1996+A1:2001)

HRN EN 140101:2008 en pr

Blank Detail Specification – Fixed low power non-wire wound resistors (Assessment level S) (EN 140101:1996)

HRN EN 140101-806:2008 en pr

Detail Specification – Fixed low power film resistors – Metal film resistors on high grade ceramic, conformal coated or molded, axial or preformed leads (EN 140101-806:2008)

HRN EN 140102:2008 en pr

Blank Detail Specification – Fixed low power non-wirewound resistors (Assessment level M) (EN 140102:1996)

HRN EN 140103:2008 en pr

Blank Detail Specification – Fixed low power non-wirewound resistors (Assessment level P) (EN 140103:1996)

HRN EN 140104:2008 en pr

Blank Detail Specification – Fixed low power non-wirewound resistors (Assessment levels SB and SC) (EN 140104:1996)

HRN EN 140200:2008 en pr

Sectional Specification – Fixed power resistors (EN 140200:1996+A1:2001)

HRN EN 140201:2008 en pr

Blank Detail Specification – Fixed power resistors (Assessment level S) (EN 140201:1996)

HRN EN 140202:2008 en pr

Blank Detail Specification – Fixed power resistors (Assessment level M) (EN 140202:1996)

HRN EN 140203:2008 en pr

Blank Detail Specification – Fixed power resistors (Assessment level H) (EN 140203:1996)

HRN EN 140210:2008 en pr

Sectional Specification – Fixed power resistors – Capability approval (EN 140210:1994)

HRN EN 140211:2008 en pr

Blank Detail Specification – Fixed power resistors – Capability approval (EN 140211:1994)

HRN EN 140400:2008 en pr

Sectional specification – Fixed low power surface mount (SMD) resistors (EN 140400:2003)

HRN EN 140401:2008 en pr

Blank Detail Specification – Fixed low power non wire-wound surface mount (SMD) resistors (EN 140401:2002)

HRN EN 140401-801:2008 en pr

Detail Specification – Fixed low power non wire-wound surface mount (SMD) resistors – Rectangular – Stability classes 0,1; 0,25; 0,5; 1 (EN 140401-801:2002+A1:2003)

HRN EN 140401-802:2008 en pr

Detail specification – Fixed low power non wire-wound surface mount (SMD) resistors – Rectangular – Stability classes 1; 2 (EN 140401-802:2002+A1:2004)

HRN EN 140401-803:2008 en pr

Detail specification – Fixed low power non wire-wound surface mount (SMD) resistors – Cylindrical – Stability classes 0,05; 0,1; 0,25; 0,5; 1; 2 (EN 140401-803:2002+A1:2003)

HRN EN 140401-804:2008 en pr

Detail specification – Fixed low power non wire-wound high stability surface mount (SMD) resistors – Rectangular – Stability classes 0,1; 0,25 (EN 140401-804:2005)

HRN EN 140402:2008 en pr

Blank Detail Specification – Fixed low power wire wound surface mounting (SMD) resistors (EN 140402:1998)

HRN EN 140402-801:2008 en pr

Detail specification – Fixed low power wire-wound surface mount (SMD) resistors – Rectangular – Stability classes 0,5; 1; 2 (EN 140402-801:2005)

HRN EN 141101:2008 en pr

Blank Detail Specification – Lead-screw actuated and rotary preset potentiometers (EN 141101:1992)

HRN EN 143000:2008 en pr

Generic Specification --Thermistors (EN 143000:1991)

HRN EN 143001:2008 en pr

Blank Detail Specification – Directly heated negative temperature coefficient thermistors (Beads in solid glass or vitreous enamel) (EN 143001:1991)

HRN EN 143002:2008 en pr

Blank Detail Specification – Directly heated negative temperature coefficient thermistors (Beads in envelopes) (EN 143002:1991)

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Blank Detail Specification – Directly heated negative temperature coefficient thermistors (Disk type) (EN 143003:1991)

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Blank Detail Specification – Directly heated negative temperature coefficient thermistors (Rod type) (EN 143004:1991)

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Sectional Specification: Surface acoustic wave (SAW) filters (EN 166100:1998)

HRN EN 166101:2008 en pr

Blank Detail Specification: Surface Acoustic Wave (SAW) filters – Capability approval (EN 166101:1999)

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Sectional Specification: Quartz crystal units (Capability approval) (EN 168100:1993)

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Blank Detail Specification: Quartz crystal units (Capability approval) (EN 168101:1992)

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Sectional Specification: Quartz crystal units (Qualification approval) (EN 168200:1993+A1:1993)

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Blank Detail Specification: Quartz crystal units (Qualification approval) (EN 168201:1992)

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Generic Specification: Quartz crystal controlled oscillators (EN 169000:1992+A1:1998)

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Sectional Specification: Quartz crystal controlled oscillators (Capability approval) (EN 169100:1993)

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Blank Detail Specification: Quartz crystal controlled oscillators (Capability approval) (EN 169101:1993)

HRN EN 169200:2008 en pr

Sectional Specification: Quartz crystal controlled oscillators (Qualification approval) (EN 169200:1995)

HRN EN 169201:2008 en pr

Blank Detail Specification: Quartz crystal controlled oscillators (Qualification approval) (EN 169201:1995)

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Sectional Specification: Waveguide type dielectric resonators (EN 170100:2001)

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Blank detail Specification: Waveguide type dielectric resonators – Capability approval (EN 170101:2001)

HRN EN 175101-802:2008 en pr

Detail specification – Two-part connectors for printed boards for high number of contacts with basic grid of 2,54 mm on 3 or 4 rows (EN 175101-802:1999)

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Detail specification – Two-part connectors for printed boards having a grid of 2,54 mm, short version in compliance with CECC 75 101-801, with assessed quality (EN 175101-809:2004)

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Detail Specification – Circular connectors – Round contacts, size diameter 1,6 mm, threaded coupling (EN 175201-804:1999)

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Sectional Specification – Rectangular connectors for frequencies below 3 MHz (EN 175300:1996)

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Family Specification – TTL-Schottky digital integrated circuits – Series 54S, 64S, 74S, 84S (EN 190102:1994)

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Family Specification – TTL advanced low power Schottky digital integrated circuits – Series 54ALS, 74ALS (EN 190106:1994)

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Family Specification – TTL advanced Schottky digital integrated circuits – Series 54AS, 74AS (EN 190108:1994)

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Lead-acid starter batteries – Part 1: General requirements and methods of test (EN 50342-1:2006)

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Lead-acid starter batteries – Part 2: Dimensions of batteries and marking of terminals (EN 50342-2:2007)

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Specification for portable electrical apparatus designed to measure combustion flue gas parameters of heating appliances – Part 1: General requirements and test methods (EN 50379-1:2004)

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Specification for portable electrical apparatus designed to measure combustion flue gas parameters of heating appliances – Part 2: Performance requirements for apparatus used in statutory inspections and assessment (EN 50379-2:2004)

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Specification for portable electrical apparatus designed to measure combustion flue gas parameters of heating appliances – Part 3: Performance requirements for apparatus used in non-statutory servicing of gas fired heating appliances (EN 50379-3:2004)

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Electrical installations for lighting and beaconing of aerodromes – Technical requirements for aeronautical ground lighting control and monitoring systems – Units for selective switching and monitoring of individual lamps (EN 50490:2008)

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Field acceptance tests to determine the hydraulic performance of hydraulic turbines, storage pumps and pump-turbines (IEC 60041:1991, MOD; EN 60041:1994)

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Steam turbines – Part 1: Specifications (IEC 60045-1:1991; EN 60045-1:1993)

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Lead-acid starter batteries – Part 2: Dimensions of batteries and dimensions and marking of terminals (IEC 60095-2:1984, MOD; EN 60095-2:1993)

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Lead-acid starter batteries – Part 2: Dimensions of batteries and dimensions and marking of terminals (EN 60095-2:1993/A11:1994)

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Lead-acid starter batteries – Part 4: Dimensions of batteries for heavy commercial vehicles (IEC 60095-4:1989, MOD; EN 60095-4:1993)

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Lead-acid starter batteries – Part 4: Dimensions of batteries for heavy commercial vehicles (EN 60095-4:1993/A11:1994)

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Power capacitors for induction heating installations – Part 1: General (IEC 60110-1:1998; EN 60110-1:1998)

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Series capacitors for power systems – Part 3: Internal fuses (IEC 60143-3:1998; EN 60143-3:1998)

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Hydraulic turbines, storage pumps and pump-turbines – Model acceptance tests (IEC 60193:1999; EN 60193:1999)

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Graphite electrodes for electric arc furnaces – Dimensions and designation (IEC 60239:2005; EN 60239:2005)

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Characteristics of electric infra-red emitters for industrial heating – Part 1: Short wave infra-red emitters (IEC 60240-1:1992; EN 60240-1:1994)

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AC motor capacitors – Part 1: General – Performance, testing and rating – Safety requirements – Guide for installation and operation (IEC 60252-1:2001; EN 60252-1:2001)

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AC motor capacitors – Part 2: Motor start capacitors (IEC 60252-2:2003; EN 60252-2:2003)

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Lead acid traction batteries – Part 1: General requirements and methods of tests (IEC 60254-1:2005; EN 60254-1:2005)

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Lead-acid traction batteries – Part 2: Dimensions of cells and terminals and marking of polarity on cells (IEC 60254-2:1997+am1:2000; EN 60254-2:1997+A1:2000)

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Hydraulic turbines – Testing of control systems (IEC 60308:2005; EN 60308:2005)

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HRN EN 60519-3:2008 en pr

Safety in electroheat installations – Part 3: Particular requirements for induction and conduction heating and induction melting installations (IEC 60519-3:2005; EN 60519-3:2005)

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Safety in electroheat installations – Part 6: Specifications for safety in industrial microwave heating equipment (IEC 60519-6:2002; EN 60519-6:2002)

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Safety in electroheat installations – Part 8: Particular requirements for electroslag remelting furnaces (IEC 60519-8:2005; EN 60519-8:2005)

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Safety in electroheat installations – Part 10: Particular requirements for electrical resistance trace heating systems for industrial and commercial applications (IEC 60519-10:2005; EN 60519-10:2005)

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Safety in electroheat installations – Part 21: Particular requirements for resistance heating equipment – Heating and melting glass equipment (IEC 60519-21:1998; EN 60519-21:1998)

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Hydraulic turbines, storage pumps and pump-turbines – Cavitation pitting evaluation – Part 1: Evaluation in reaction turbines, storage pumps and pump-turbines (IEC 60609-1:2004; EN 60609-1:2005)

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Cavitation pitting evaluation in hydraulic turbines, storage pumps and pump-turbines – Part 2: Evaluation in Pelton turbines (IEC 60609-2:1997; EN 60609-2:1999)

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Secondary cells and batteries containing alkaline or other non-acid electrolytes – Sealed nickel-cadmium prismatic rechargeable single cells (IEC 60622:2002; EN 60622:2003)

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Secondary cells and batteries containing alkaline or other non-acid electrolytes – Vented nickel-cadmium prismatic rechargeable single cells (IEC 60623:2001; EN 60623:2001)

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Test methods for crucible induction furnaces (IEC 60646:1992; EN 60646:1998)

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Industrial electroheating equipment – Test methods for direct arc furnaces (IEC 60676:2002; EN 60676:2002)

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Shunt power capacitors of the self-healing type for a.c. systems having a rated voltage up to and including 1 kV – Part 1: General – Performance, testing and rating – Safety requirements – Guide for installation and operation (IEC 60831-1:1996+am1:2002; EN 60831-1:1996+A1:2003)

HRN EN 60831-2:2008 en pr

Shunt power capacitors of the self-healing type for a.c. systems having a rated voltage up to and including 1000 V – Part 2: Ageing test, self-healing test and destruction test (IEC 60831-2:1995; EN 60831-2:1996)

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Shunt capacitors for a.c. power systems having a rated voltage above 1 kV – Part 1: General – Performance, testing and rating – Safety requirements – Guide for installation and operation (IEC 60871-1:1997; EN 60871-1:1997)

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Shunt capacitors for a.c. power systems having a rated voltage above 1 kV – Part 4: Internal fuses (IEC 60871-4:1996; EN 60871-4:1996)

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HRN EN 60931-1:2008 en pr

Shunt power capacitors of the non-self-healing type for a.c. systems having a rated voltage up to and including 1 kV – Part 1: General – Performance, testing and rating – Safety requirements – Guide for installation and operation (IEC 60931-1:1996+am1:2002; EN 60931-1:1996+A1:2003)

HRN EN 60931-2:2008 en pr

Shunt power capacitors of the non-self-healing type for a.c. systems having a rated voltage up to and including 1 kV – Part 2: Ageing test and destruction test (IEC 60931-2:1995; EN 60931-2:1996)

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Shunt power capacitors of the non-self-healing type for a.c. systems having a rated voltage up to and including 1 kV – Part 3: Internal fuses (IEC 60931-3:1996; EN 60931-3:1996)

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Aircraft batteries – Part 1: General test requirements and performance levels (IEC 60952-1:2004; EN 60952-1:2004)

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Aircraft batteries – Part 3: Product specification and declaration of design and performance (DDP) (IEC 60952-3:2004; EN 60952-3:2004)

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Rules for steam turbine thermal acceptance tests – Part 1: Method A – High accuracy for large condensing steam turbines (IEC 60953-1:1990; EN 60953-1:1995)

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Rules for steam turbine thermal acceptance tests – Part 2: Method B – Wide range of accuracy for various types and sizes of turbines (IEC 60953-2:1990; EN 60953-2:1995)

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Rules for steam turbine thermal acceptance tests – Part 3: Thermal performance verification tests of retrofitted steam turbines (IEC 60953-3:2001; EN 60953-3:2002)

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Electrolyte for vented nickel-cadmium cells (IEC 60993:1989; EN 60993:2002)

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Guide for field measurement of vibrations and pulsations in hydraulic machines (turbines, storage pumps and pump-turbines) (IEC 60994:1991; EN 60994:1992)

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General purpose lead-acid batteries (valve-regulated types) – Part 2: Dimensions, terminals and marking (IEC 61056-2:2002; EN 61056-2:2003)

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Acoustics – Measurement of airborne noise emitted by steam turbines and driven machinery (IEC 61063:1991; EN 61063:1996)

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Acceptance tests for steam turbine speed control systems (IEC 61064:1991; EN 61064:1993)

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Capacitors for power electronics (IEC 61071:2007; EN 61071:2007)

HRN EN 61071-1:2008 en pr

Power electronic capacitors – Part 1: General (IEC 61071-1:1991, MOD; EN 61071-1:1996)

HRN EN 61071-2:2008 en pr

Power electronic capacitors – Part 2: Requirements for disconnecting test on fuses, destruction test, self-healing test and endurance test (IEC 61071-2:1994; EN 61071-2:1996)

HRN EN 61116:2008 en pr

Electromechanical equipment guide for small hydroelectric installations (IEC 61116:1992; EN 61116:1994)

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Industrial microwave heating installations – Test methods for the determination of power output (IEC 61307:1994; EN 61307:1996)

HRN EN 61308:2008 en pr

High-frequency dielectric heating installations – Test methods for the determination of power output (IEC 61308:1994; EN 61308:1996)

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Guide to specification of hydraulic turbine control systems (IEC 61362:1998; EN 61362:1998)

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Secondary cells and batteries for photovoltaic energy systems (PVES) – General requirements and methods of test (IEC 61427:2005; EN 61427:2005)

HRN EN 61429:2008 en pr

Marking of secondary cells and batteries with the international recycling symbol ISO 7000-1135 and indications regarding directives 93/86/EEC and 91/157/EEC (IEC 61429:1995; EN 61429:1996)

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Marking of secondary cells and batteries with the international recycling symbol ISO 7000-1135 and indications regarding directives 93/86/EEC and 91/157/EEC (EN 61429:1996/A11:1998)

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Secondary cells and batteries containing alkaline or other non-acid electrolytes – Guide to the designation of current in alkaline secondary cell and battery standards (IEC 61434:1996; EN 61434:1996)

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Safety of power transformers, power supply units and similar devices – Part 2-12: Particular requirements for constant voltage transformers (IEC 61558-2-12:2001; EN 61558-2-12:2001)

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Safety of power transformers, power supply units and similar devices – Part 2-13: Particular requirements for auto-transformers for general use (IEC 61558-2-13:1999; EN 61558-2-13:2000)

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Safety of power transformers, power supply units and similar – Part 2-15: Particular requirements for isolating transformers for the supply of medical locations (IEC 61558-2-15:1999, MOD; EN 61558-2-15:2001)

HRN EN 61558-2-17:2008 en pr

Safety of power transformers, power supply units and similar – Part 2-17: Particular requirements for transformers for switch mode power supplies (IEC 61558-2-17:1997; EN 61558-2-17:1997)

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Safety of power transformers, power supply units and similar devices – Part 2-19: Particular requirements for perturbation attenuation transformers (IEC 61558-2-19:2000; EN 61558-2-19:2001)

HRN EN 61558-2-20:2008 en pr

Safety of power transformers, power supply units and similar devices – Part 2-20: Particular requirements for small reactors (IEC 61558-2-20:2000; EN 61558-2-20:2000)

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Safety of power transformers, power supply units and similar devices – Part 2-23: Particular requirements for transformers for construction sites (IEC 61558-2-23:2000; EN 61558-2-23:2000)

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Safety of power transformers, power supply units and similar devices – Part 2-3: Particular requirements for ignition transformers for gas and oil burners (IEC 61558-2-3:1999; EN 61558-2-3:2000)

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Safety of power transformers, power supply units and similar – Part 2-4: Particular requirements for isolating transformers for general use (IEC 61558-2-4:1997; EN 61558-2-4:1997)

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Safety of power transformers, power supply units and similar – Part 2-5: Particular requirements for shaver transformers and shaver supply units (IEC 61558-2-5:1997; EN 61558-2-5:1998+A11:2004)

HRN EN 61558-2-6:2008 en pr

Safety of power transformers, power supply units and similar – Part 2-6: Particular requirements for safety isolating transformers for general use (IEC 61558-2-6:1997; EN 61558-2-6:1997)

HRN EN 61558-2-8:2008 en pr

Safety of power transformers, power supply units and similar – Part 2-8: Particular requirements for bell and chime transformers (IEC 61558-2-8:1998; EN 61558-2-8:1998)

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Safety of power transformers, power supply units and similar products – Part 2-9: Particular requirements for transformers for class III handlamps for tungsten filament lamps (IEC 61558-2-9:2002; EN 61558-2-9:2003)

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Industrial a.c. networks affected by harmonics – Application of filters and shunt capacitors (IEC 61642:1997; EN 61642:1997)

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Electromechanical elementary relays – Part 2: Reliability (IEC 61810-2:2005; EN 61810-2:2005)

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Electromechanical non-specified time all-or-nothing relays – Part 5: Insulation coordination (IEC 61810-5:1998; EN 61810-5:1998)

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Electromechanical elementary relays – Part 7: Test and measurement procedures (IEC 61810-7:2006; EN 61810-7:2006)

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Electromechanical non-specified time all-or-nothing relays of assessed quality – Part 1: Generic specification (IEC 61811-1:1999; EN 61811-1:1999)

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Electromechanical elementary relays of assessed quality – Part 10: Sectional specification – Relays for industrial application (IEC 61811-10:2002; EN 61811-10:2003)

HRN EN 61811-11:2008 en pr

Electromechanical elementary relays of assessed quality – Part 11: Blank detail specification – Relays for industrial application (IEC 61811-11:2002; EN 61811-11:2003)

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Electromechanical all-or-nothing relays – Part 50: Sectional specification – Electromechanical all-or-nothing telecom relays of assessed quality (IEC 61811-50:2002; EN 61811-50:2002)

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Electromechanical all-or-nothing relays – Part 51: Blank detail specification – Electromechanical all-or-nothing telecom relays of assessed quality – Non-standardized types and construction (IEC 61811-51:2002; EN 61811-51:2002)

HRN EN 61811-52:2008 en pr

Electromechanical all-or-nothing relays – Part 52: Blank detail specification – Electromechanical all-or-nothing telecom relays of assessed quality – Two change-over contacts, 20 mm x 10 mm base (IEC 61811-52:2002; EN 61811-52:2002)

HRN EN 61811-53:2008 en pr

Electromechanical all-or-nothing relays – Part 53: Blank detail specification – Electromechanical all-or-nothing telecom relays of assessed quality – Two change-over contacts, 14 mm x 9 mm base (IEC 61811-53:2002; EN 61811-53:2002)

HRN EN 61811-54:2008 en pr

Electromechanical all-or-nothing relays – Part 54: Blank detail specification – Electromechanical all-or-nothing telecom relays of assessed quality – Two change-over contacts, 15 mm x 7,5 mm base (IEC 61811-54:2002; EN 61811-54:2002)

HRN EN 61811-55:2008 en pr

Electromechanical all-or-nothing relays – Part 55: Blank detail specification – Electromechanical all-or-nothing telecom relays of assessed quality – Two change-over contacts, 11 mm x 7,5 mm (max.) base (IEC 61811-55:2002; EN 61811-55:2002)

HRN EN 61812-1:2008 en pr

Specified time relays for industrial use – Part 1: Requirements and tests (IEC 61812-1:1996; EN 61812-1:1996+A11:1999)

HRN EN 61821:2008 en pr

Electrical installations for lighting and beaconing of aerodromes – Maintenance of aeronautical ground lighting constant current series circuits (IEC 61821:2002; EN 61821:2003)

HRN EN 61822:2008 en pr

Electrical installations for lighting and beaconing of aerodromes – Constant current regulators (IEC 61822:2002, MOD; EN 61822:2003)

HRN EN 61823:2008 en pr

Electrical installations for lighting and beaconing of aerodromes – AGL series transformers (IEC 61823:2002, MOD; EN 61823:2003)

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High-frequency induction heating installations – Test methods for the determination of power output of the generator (IEC 61922:2002; EN 61922:2002)

HRN EN 61951-1:2008 en pr

Secondary cells and batteries containing alkaline or other non-acid electrolytes – Portable sealed rechargeable single cells – Part 1: Nickel-cadmium (IEC 61951-1:2003+am1:2005; EN 61951-1:2003+A1:2006)

HRN EN 61951-2:2008 en pr

Secondary cells and batteries containing alkaline or other non-acid electrolytes – Portable sealed rechargeable single cells – Part 2: Nickel-metal hydride (IEC 61951-2:2003; EN 61951-2:2003)

HRN EN 61959:2008 en pr

Secondary cells and batteries containing alkaline or other non-acid electrolytes – Mechanical tests for sealed portable secondary cells and batteries (IEC 61959:2004; EN 61959:2004)

HRN EN 61960:2008 en pr

Secondary cells and batteries containing alkaline or other non-acid electrolytes – Secondary lithium cells and batteries for portable applications (IEC 61960:2003; EN 61960:2004)

HRN EN 61982-1:2008 en pr

Secondary batteries for the propulsion of electric road vehicles – Part 1: Test parameters (IEC 61982-1:2006; EN 61982-1:2006)

HRN EN 61982-2:2008 en pr

Secondary batteries for the propulsion of electric road vehicles – Part 2: Dynamic discharge performance test and dynamic endurance test (IEC 61982-2:2002; EN 61982-2:2002)

HRN EN 61982-3:2008 en pr

Secondary batteries for the propulsion of electric road vehicles – Part 3: Performance and life testing (traffic compatible, urban use vehicles) (IEC 61982-3:2001; EN 61982-3:2001)

HRN EN 62041:2008 en pr

Power transformers, power supply units, reactors and similar products – EMC requirements (IEC 62041:2003; EN 62041:2003)

HRN EN 62076:2008 en pr

Industrial electroheating installations – Test methods for induction channel and induction crucible furnaces (IEC 62076:2006; EN 62076:2006)

HRN EN 62133:2008 en pr

Secondary cells and batteries containing alkaline or other non-acid electrolytes – Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications (IEC 62133:2002; EN 62133:2003)

HRN EN 62246-1:2008 en pr

Reed contacts units – Part 1: Generic specification (IEC 62246-1:2002; EN 62246-1:2002)

HRN EN 62246-2:2008 en pr

Reed contact units – Part 2: Heavy-duty reed switches (IEC 62246-2:2007; EN 62246-2:2008)

HRN EN 62256:2008 en pr

Hydraulic turbines, storage pumps and pump-turbines – Rehabilitation and performance improvement (IEC 62256:2008; EN 62256:2008)

HRN EN 62259:2008 en pr

Secondary cells and batteries containing alkaline or other non-acid electrolytes – Nickel-cadmium prismatic secondary single cells with partial gas recombination (IEC 62259:2003; EN 62259:2004)

HRN EN 62270:2008 en pr

Hydroelectric power plant automation – Guide for computer-based control (IEC 62270:2004; EN 62270:2004)

HRN EN 62282-2:2008 en pr

Fuel cell technologies – Part 2: Fuel cell modules (IEC 62282-2:2004+am1:2007; EN 62282-2:2004+A1:2007)

HRN EN 62282-3-1:2008 en pr

Fuel cell technologies – Part 3-1: Stationary fuel cell power systems – Safety (IEC 62282-3-1:2007; EN 62282-3-1:2007)

HRN EN 62282-3-2:2008 en pr

Fuel cell technologies – Part 3-2: Stationary fuel cell power systems – Performance test methods (IEC 62282-3-2:2006; EN 62282-3-2:2006)

HRN EN 62282-3-3:2008 en pr

Fuel cell technologies – Part 3-3: Stationary fuel cell power systems – Installation (IEC 62282-3-3:2007; EN 62282-3-3:2008)

HRN EN 62282-5-1:2008 en pr

Fuel cell technologies – Part 5-1: Portable fuel cell power systems – Safety (IEC 62282-5-1:2007; EN 62282-5-1:2007)

HRN EN 62282-6-200:2008 en pr

Fuel cell technologies – Part 6-200: Micro fuel cell power systems – Performance test methods (IEC 62282-6-200:2007; EN 62282-6-200:2008)

HRN EN 62314:2008 en pr

Solid-state relays (IEC 62314:2006; EN 62314:2006)

HRN EN 62395-1:2008 en pr

Electrical resistance trace heating systems for industrial and commercial applications – Part 1: General and testing requirements (IEC 62395-1:2006; EN 62395-1:2006)

HRN EN 116000-2:2008 en pr

Generic specification – Electromechanical all-or-nothing relays – Part 2: Generic data and methods of test for time delay relays (EN 116000-2:1992)

HRN EN 116000-3:2008 en pr

Generic specification – Electromechanical all-or-nothing relays – Part 3: Test and measurement procedures (EN 116000-3:1996)

HRN EN 116200:2008 en pr

Sectional specification – Electromechanical all-or-nothing relays (including relays for severe environmental conditions) (EN 116200:1991)

HRN EN 116203:2008 en pr

Blank detail specification – Electromechanical all-or-nothing relays for enhanced industrial application (EN 116203:1994)

HRN EN 116204:2008 en pr

Blank detail specification – Electromechanical all-or-nothing sealed relays for aggressive industrial application (EN 116204:1994)

HRN EN 116205-206-207:2008 en pr

Blank detail specification – Hermetically sealed relays – For severe static environmental conditions (116205) – For severe mobile environmental conditions (116206) – For severe airborne environmental conditions (116207) (EN 116205-206-207:1995)

HRN EN 116300:2008 en pr

Sectional specification – Electromechanical all-or-nothing heavy load relays of assessed quality (rated from 5A and above) (EN 116300:1993)

HRN EN 116303:2008 en pr

Blank detail specification – Electromechanical all-or-nothing heavy load relays of assessed quality (hermetically sealed, 5 A to 25 A) (EN 116303:1993)

HRN EN 117000:2008 en pr

Generic specification – Solid state all-or-nothing relays of assessed quality – Generic data and methods of test (EN 117000:1991)

HRN EN 137000:2008 en pr

Generic specification – Fixed aluminium electrolytic a.c. capacitors with non-solid electrolyte for use with motors (EN 137000:1995)

HRN EN 137100:2008 en pr

Sectional specification – Fixed aluminium electrolytic a.c. capacitors with non-solid electrolyte for motor starter applications – Qualification approval (EN 137100:1995)

HRN EN 137101:2008 en pr

Blank detail specification – Fixed aluminium electrolytic a.c. capacitors with non-solid electrolyte for motor starter applications – Qualification approval (EN 137101:1995)

HRN EN 147000:2008 en pr

Generic specification – Sockets for use with electrical relays of assessed quality (EN 147000:1993)

HRN EN 147100:2008 en pr

Sectional specification – Relay sockets of assessed quality (EN 147100:1993)

HRN EN 147101:2008 en pr

Blank detail specification – Relay sockets of assessed quality (EN 147101:1994)

1.2 Nacrti hrvatskih norma

HZN/TO 74, *Cement i vapno*

nHRN EN 197-1:2005/A3 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)

HZN/TO 503, *Metalni materijali*

nHRN 1130-1 hr izv
Čelik za armiranje betona – Zavarivi armaturni čelik – 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

nHRN 1130-2 hr izv
Čelik za armiranje betona – Zavarivi armaturni čelik – 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

nHRN 1130-3 hr izv
Čelik za armiranje betona – Zavarivi armaturni čelik – 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

nHRN 1130-4 hr izv
Čelik za armiranje betona – Zavarivi armaturni čelik – 4. dio: Tehnički uvjeti isporuke zavarenih mreža
Steel for the reinforcement of concrete – Weldable reinforcing steel – Part 4: Technical delivery conditions for welded fabric

nHRN 1130-5 hr izv
Čelik za armiranje betona – Zavarivi armaturni čelik – 5. dio: Tehnički uvjeti isporuke rešetkastih nosača
Steel for the reinforcement of concrete – Weldable reinforcing steel – Part 5: Technical delivery conditions for lattice girders

HZN/TO 542, *Prevoditeljske usluge*

nHRN EN 15038 hr pp
Usluge prevođenja – Zahtjevi za pružatelje usluge (EN 15038:2006)
Translation services – Service requirements (EN 15038:2006)

HZN/TO 556, *Osobna zaštitna oprema*

nHRI CR 13464 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)

nHRN EN ISO 20344:2007/A1 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)

nHRN EN ISO 20345:2007/A1 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)

nHRN EN ISO 20346:2007/A1 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)

nHRN EN ISO 20347:2007/A1 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 E81, *Zaštita od munje*

nHRN EN 62305-1 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)

nHRN EN 62305-2 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)

nHRN EN 62305-3 hr pp
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)

nHRN EN 62305-4 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)

1.3 Prijedlozi za prihvaćanje stranih norma u izvorniku

HZN/TO 5, *Metalne cijevi i priključci*

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

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

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

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

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

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

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

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

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

EN 14525:2004 en
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 14628:2005 en
Ductile iron pipes, fittings and accessories – External polyethylene coating for pipes – Requirements and test methods

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

EN 23035:1994 en

Single-faced and single-wall corrugated fibreboard – Determination of flat crush resistance (ISO 3035:1982)

HZN/TO 8, *Brodogradnja*

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

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

EN 1570:1998/A1:2004 en
Safety requirements for lifting tables
Zahtjevi za sigurnost za podizne stolove

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

EN 1864:2008 en
Inland navigation vessels – Wheelhouse – Ergonomic and safety requirements

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

EN ISO 6115:1996 en
Shipbuilding – Trawl winches (ISO 6115:1988)

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

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

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

EN ISO 9097:1994/A1:2000 en
Small craft – Electric fans (ISO 9097:1991)
Mala plovila – Električni ventilatori (ISO 9097:1991)

EN ISO 10592:1995/A1:2000 en
Small craft – Hydraulic steering systems (ISO 10592:1994)
Mala plovila – Hidraulički kormilarski sustav (ISO 10592:1994)

EN ISO 12215-5:2008 en
Small craft – Hull construction and scantlings – Part 5: Design pressures for monohulls, design stresses, scantlings determination (ISO 12215-5:2008)
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 14010:2003 en
Safety of machinery – Equipment for power driven parking of motor vehicles – Safety and EMC requirements for design, manufacturing, erection and commissioning stages

EN ISO 14509-1:2008 en

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

EN ISO 14509-2:2006 en
Small craft – Airborne sound emitted by powered recreational craft – Part 2: Sound assessment using reference craft (ISO 14509-2:2006)
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 14606:2004 en
Inland navigation vessels – Studless anchor chain – Accessories

EN 14714:2005 en
Inland navigation vessels – Connection nozzle for equipment and devices at cargo tanks – Dimensions

EN 14744:2005+AC:2006 en
Inland navigation vessels and sea-going vessels – Navigation light

EN 14874:2005 en
Inland navigation vessels – Studless anchor chain – Cable lifter

EN 14965:2005 en
Inland navigation vessels – Flat bollards

EN 15271:2007 en
Inland navigation vessels – Studless anchor chain – Anchor equipment

EN 15272-1:2007 en
Inland navigation vessels – Equipment for rope leading – Part 1: General requirements

EN 15272-2:2007 en
Inland navigation vessels – Equipment for rope leading – Part 2: Fairlead

EN 15272-3:2007 en
Inland navigation vessels – Equipment for rope leading – Part 3: Roller fairleads

EN 15272-4:2007 en
Inland navigation vessels – Equipment for rope leading – Part 4: Rope lead

EN ISO 15652:2005 en
Small craft – Remote steering systems for inboard mini jet boats (ISO 15652:2003)
Mala plovila – Sustav daljinskog kormilarenja za brodice s ugrađenim motorom koji pogoni mali vodomlazni propulzor (ISO 15652:2003)

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

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

EN ISO 15749-3:2004 en
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 15749-4:2004 en
Ships and marine technology – Drainage systems on ships and marine structures – Part 4: Sanitary drainage, sewage disposal pipes (ISO 15749-4:2004)

EN ISO 15749-5:2004 en
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 19019:2005 en
Sea-going vessels and marine technology – Instructions for planning, carrying out and reporting sea trials (ISO 19019:2005)

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

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

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

EN 29775:1993/A1:2000 en
Small craft – Remote steering systems for single outboard motors of 15 kW to 40 kW power (ISO 9775:1990)
Mala plovila – Daljinsko kormilarenje za izvanbrodske motore snage od 15 kW do 40 Kw (ISO 9775:1990)

HZN/TO 21, *Protupožarna i vatrogasna oprema*

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

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

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

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

EN 15004-1:2008 en
Fixed firefighting systems – Gas extinguishing systems – Part 1: Design, installation and maintenance (ISO 14520-1:2006, MOD)
Stabilni protupožarni sustavi – Sustavi za gašenje plinom – 1. dio: Opći zahtjevi za planiranje i ugradnju (ISO 14520-1:2006, MOD)

EN 15004-2:2008 en
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)
Stabilni protupožarni sustavi – Sustavi za gašenje plinom – 2. dio: Fizikalna svojstva i projektiranje sustava za gašenje plinom FK-5-1-12 (ISO 14520-5:2006, MOD)

EN 15004-3:2008 en
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)
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 15004-4:2008 en
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)
Stabilni protupožarni sustavi – Sustavi za gašenje plinom – 4. dio: Fizikalna svojstva i projektiranje sustava za gašenje plinom HFC 125 (ISO 14520-8:2006, MOD)

EN 15004-5:2008 en
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)
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 15004-6:2008 en
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)
Stabilni protupožarni sustavi – Sustavi za gašenje plinom – 6. dio: Fizikalna svojstva i projektiranje sustava za gašenje plinom HFC 23 (ISO 14520-10:2005, MOD)

EN 15004-7:2008 en
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)
Stabilni protupožarni sustavi – Sustavi za gašenje plinom-- 7. dio: Fizikalna svojstva i projektiranje sustava za gašenje plinom IG-01 (ISO 14520-12:2005, MOD)

EN 15004-8:2008 en
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)
Stabilni protupožarni sustavi – Sustavi za gašenje plinom – 8. dio: Fizikalna svojstva i projektiranje sustava za gašenje plinom IG-100 (ISO 14520-13:2005, MOD)

EN 15004-9:2008 en
Fixed firefighting systems – Gas extinguishing systems – Part 9: Physical properties and system design of gas extinguishing systems for IG-55 extinguishant (ISO 14520-14:2005, MOD)
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 15004-10:2008 en
Fixed firefighting systems – Gas extinguishing systems – Part 10: Physical properties and system design of gas extinguishing systems for IG-541 extinguishant (ISO 14520-15:2005, MOD)
Stabilni protupožarni sustavi – Sustavi za gašenje plinom – 10. dio: Fizikalna svojstva i projektiranje sustava za gašenje plinom IG-541 (ISO 14520-15:2005, MOD)

CEN/TS 15176:2005 en
Evaluation of conformity for fixed firefighting systems standards
Ocjenjivanje sukladnosti s normama za stabilne protupožarne sustave

EN 15182-1:2007 en
Hand-held branchpipes for fire service use – Part 1: Common requirements
Ručne mlaznice za vatrogasnu uporabu – 1. dio: Opći zahtjevi

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

EN 15182-3:2007 en
Hand-held branchpipes for fire service use – Part 3: Smooth bore jet and/or one fixed spray jet angle branchpipes PN 16
Ručne mlaznice za vatrogasnu uporabu – 3. dio: Ručne mlaznice PN 16 s punim mlazom i /ili s jednim fiksnim kutom raspršenog mlaza

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

CEN/TR 15642:2008 en
Unified tests procedures for the tests of EN 3-7
Unificirani ispitni postupci za ispitivanja prema normi EN 3-7

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

EN 2:1992/A1:2004 en
Classification of fires
Razredba požara

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

EN 3-6:1995+A1:1999 en
Portable fire estinguishers – Part 6: Provisions for the attestation of conformity of portable fire extinguishers in accordance with EN 3 part 1 to pat 5
Prijenosni vatrogasni aparati – 6. dio: Zahtjevi za potvrđivanje sukladnosti prijenosnih vatrogasnih aparata u skladu s normom EN 3, 1. do 5. dio

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

EN 3-8:2006+AC:2007 en
Portable fire extinguishers – Part 8: Additional requirements to EN 3-7 for the construction, resistance to pressure and mechanical tests for extinguishers with a maximum allowable pressure equal to or lower than 30 bar
Prijenosni vatrogasni aparati – 8. dio: Dodatni zahtjevi u skladu s normom EN 3-7 za konstrukciju, otpornost na pritisak i mehaničko ispitivanje vatrogasnih aparata s maksimalnim dozvoljenim pritiskom jednakim ili nižim od 30 bar

EN 3-9:2006+AC:2007 en
Portable fire extinguishers – Part 9: Additional requirements to EN 3-7 for pressure resistance of CO2 extinguishers
Prijenosni vatrogasni aparati – 9. dio: Dodatni zahtjevi u skladu s normom EN 3-7 za otpornost na pritisak vatrogasnih aparata s CO2

EN 1866:2005 en
Mobile fire extinguishers
Mobilni vatrogasni aparati

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

EN 14604:2005+AC:2008 en
Smoke alarm devices
Uređaji za davanje dimnog alarma

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

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

EN 1568-1:2008 en
Fire extinguishing media – Foam concentrates – Part 1: Specification for medium expansion foam concentrates for surface application to water-immiscible liquids
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 1568-2:2008 en
Fire extinguishing media – Foam concentrates – Part 2: Specification for high expansion foam concentrates for surface application to water-immiscible liquids
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 1568-3:2008 en
Fire extinguishing media – Foam concentrates – Part 3: Specification for low expansion foam concentrates for surface application to water-immiscible liquids
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 1568-4:2008 en
Fire extinguishing media – Foam concentrates – Part 4: Specification for low expansion foam concentrates for surface application to water-miscible liquids
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 12094-1:2003 en
Fixed firefighting systems – Components for gas extinguishing systems – Part 1: Requirements and test methods for electrical automatic control and delay devices
Stabilni protupožarni sustavi – Dijelovi sustava za gašenje plinom – 1. dio: Zahtjevi i ispitne metode za električne uređaje za automatsko upravljanje i odgodu

EN 12094-7:2000+A1:2005 en
Fixed firefighting systems – Components for gas extinguishing systems – Part 7: Requirements and test methods for nozzles for CO2 systems
Stabilni protupožarni sustavi – Dijelovi sustava za gašenje plinom – 7. dio: Zahtjevi i ispitne metode za mlaznice za sustave CO2

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

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

EN 12101-2:2003 en
Smoke and heat control systems – Part 2: Specification for natural smoke and heat exhaust ventilators
Sustavi za upravljanje dimom i toplinom – 1. dio: Specifikacija uređaja za prirodno odvođenje dima i topline

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

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

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

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

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

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

prEN 13565-2 en
Fixed firefighting systems – Foam systems – Part 2: Design, construction and maintenance
Stabilni protupožarni sustavi – Sustavi s pjenom – 2. dio: Projektiranje, izvedba i održavanje

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

EN 27201-1:1994 en
Fire protection – Fire extinguishing media – Halogenated hidrocarbons – Part 1: Specifications for halon1211 and halon 1301 (ISO 7201-1:1989)
Zaštita od požara – Mediji za gašenje požara – Halogenirani ugljikovodici – 1. dio: Specifikacije za halon 1211 i halon 1301 (ISO 7201-1:1989)

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

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

EN 694:2001+A1:2007 en

Fire-fighting hoses – Semi-rigid hoses for fixed systems
Vatrogasne cijevi – Polukrute cijevi za stabilne sustave

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

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

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

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

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

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

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

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

EN 14044:2005+AC:2007 en
High rise aerial appliances for fire service use – Turntable ladders with sequential movements – Safety and performance requirements and test methods
Vatrogasne naprave za uporabu na velikim visinama – Okretne ljestve sa sekvencijskim gibanjem – Zahtjevi za sigurnost i svojstva te ispitne metode

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

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

EN ISO 14557:2002+A1:2007 en
Fire-fighting hoses – Rubber and plastics suction hoses and hose assemblies (ISO 14557:2002+Amd 1:2007)
Vatrogasne cijevi -– Gumene i plastične usisne cijevi i cijevni sklopovi (ISO 14557:2002+Amd 1:2007)

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

HZN/TO 22, *Cestovna vozila*

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

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

EN 1647:2004+A1:2008 en
Leisure accommodation vehicles – Caravan holiday homes – Habitation requirements relating to health and safety
Vozila za odmor – Kamp-kućice – Smještajni zahtjevi koji se odnose na zdravlje i sigurnost
CR 1955:1995 en
Proposals for the breaking of electrical vehicles
Prijedlozi za kočenje električnih vozila

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

EN 13423:2000 en
Compressed natural gas vehicle operations
Postupanje s vozilom na stlačeni prirodni plin

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

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

EN 609-2:1999 en
Agricultural and forestry machinery – Safety of log splitters – Part 2: Screw splitter

EN 690:1994 en
Agricultural machinery – Manure spreaders – Safety

EN 703:2004 en
Agricultural machinery – Silage loading, mixing and/or chopping and distributing machines – Safety

EN 704:1999 en
Agricultural machinery – Pick-up balers – Safety

EN 706:1996 en
Agricultural machinery – Vine shoot tipping machines – Safety

EN 707:1999 en
Agricultural machinery – Slurry tankers – Safety

EN 708:1996+A1:2000 en
Agricultural machinery – Soil working machines with powered tools – Safety

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

EN 745:1999 en
Agricultural machinery – Rotary mowers and flail-mowers – Safety

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

EN 786:1996+A1:2001+AC:1996 en

Garden equipment – Electrically powered walk-behind and hand-held lawn trimmers and lawn edge trimmers – Mechanical safety

EN 836:1997+A1:1997+A2:2001+A3:2004 en
Garden equipment – Powered lawnmowers – Safety

EN 908:1999 en
Agricultural and forestry machinery – Reel machines for irrigation – Safety

EN 909:1998 en
Agricultural and forestry machinery – Centre pivot and moving lateral types irrigation machines – Safety

EN 1374:2000+AC:2004 en
Agricultural machinery – Silos stationary unloaders for round silos – Safety

EN 1853:1999 en
Agricultural machinery – Trailers with tipping body – Safety

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

EN ISO 5674:2006 en
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 8224-1:2003 en
Traveller irrigation machines – Part 1: Operational characteristics and laboratory and field test methods (ISO 8224-1:2003)

EN ISO 11545:2001 en
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 11680-1:2000+AC:2002 en
Machinery for forestry – Safety requirements and testing for pole- mounted powered pruners – Part 1: Units fitted with an integral combustion engine (ISO 11680-1:2000)

EN ISO 11680-2:2000+AC:2002 en
Machinery for forestry – Safety requirements and testing for pole-mounted powered pruners – Part 2: Units for use with a back-pack power source (ISO 11680-2:2000)

EN ISO 11681-1:2004+A1:2007 en
Machinery for forestry – Portable chain-saw safety requirements and testing – Part 1: Chain-saws for forest service (ISO 11681-1:2004)

EN ISO 11681-2:2006 en
Machinery for forestry – Portable chain-saw safety requirements and testing – Part 2: Chain-saws for tree service (ISO 11681-2:2006)

EN ISO 11806:1997+AC:1998 en
Agricultural and forestry machinery – Portable hand-held combustion engine driven brush cutters and grass trimmers – Safety (ISO 11806:1997)

EN 12324-1:1998 en

Irrigation techniques – Reel machine systems – Part 1: Size series

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

EN 12324-3:1999 en
Irrigation techniques – Reel machine systems – Part 3: Presentation of technical characteristics

EN 12324-4:1999 en
Irrigation techniques – Reel machine systems – Part 4: Check list of users requirements

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

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

EN 12325-3:1999 en
Irrigation techniques – Centre pivot and moving lateral systems – Part 3: Terminology and classificatio

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

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

EN 12484-3:2000 en
Irrigation techniques – Automatic turf irrigation systems – Part 3: Automatic control and system management

EN 12484-4:2002 en
Irrigation techniques – Automatic turf irrigation systems – Part 4: Installation and Acceptance

EN 12484-5:2002 en
Irrigation techniques – Automatic turf irrigation systems – Part 5: Testing methods of systems

EN 12525:2000/A1:2006 en
Agricultural machinery – Front loaders – Safety

EN 12733:2001+AC:2003 en
Agricultural and forestry machinery – Pedestrian controlled motor mowers – Safety

EN 12734:2000 en
Irrigation techniques – Quick coupling pipes for movable irrigation supply – Technical characteristics and testing

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

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

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

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

EN 13080:2002 en
Agricultural machinery – Manure spreaders – Environmental protection – Requirements and test methods

EN 13118:2000 en
Agricultural machinery – Potato harvesting equipment – Safety

EN 13140:2000 en
Agricultural machinery – Sugar beet and fodder beet harvesting equipment – Safety

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

EN 13448:2001 en
Agricultural and forestry machinery – Inter-row mowing units – Safety

EN 13525:2005+A1:2007 en
Forestry machinery – Wood chippers – Safety

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

EN 13683:2003 en
Garden equipment – Integrally powered shredders/chippers – Safety

EN 13684:2004 en
Garden equipment – Pedestrian controlled lawn aerators and scarifiers – Safety

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

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

EN 13740-1:2003 en
Agricultural machinery – Solid fertilizer line-distributors – Environmental protection – Part 1: Requirements

EN 13740-2:2003 en
Agricultural machinery – Solid fertilizer line-distributors – Environmental protection – Part 2: Test methods

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

EN 13742-2:2004 en
Irrigation techniques – Solid set sprinkler systems – Part 2: Test methods

EN 13790-1:2003 en
Agricultural machinery – Sprayers – Inspection of sprayers in use – Part 1: Field crop sprayers

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

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

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

EN 14018:2005 en
Agricultural and forestry machinery – Seed drills – Safety

EN 14049:2003+A1:2005 en
Irrigation techniques – Water application intensity – Calculation principles and measurement methods

EN 14267:2004+AC:2008 en
Irrigation techniques – Irrigation hydrants

EN 14268:2005+AC:2007 en
Irrigation techniques – Meters for irrigation water

EN 14861:2004 en
Forest machinery – Self propelled machinery – Safety requirements

EN 14910:2007 en
Garden equipment – Walk-behind combustion engine powered trimmers – Safety

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

EN 15097:2006 en
Irrigation techniques – Localised irrigation – Hydraulic evaluation

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

EN ISO 22867:2006+AC:2007 en
Forestry machinery – Vibration test code for portable hand-held machines with internal combustion engine – Vibration at the handles (ISO 22867:2004+Cor 1:2006)

EN ISO 22868:2006 en
Forestry machinery – Noise test code for portable hand-held machines with internal combustion engine – Engineering method (Grade 2 accuracy) (ISO 22868:2005, corrected version 2005-06-01)

HZN/TO 28, *Naftni proizvodi i maziva*

EN 241:2000 en
Liquid petroleum products – Determination of sodium content – Atomic absorption spectrometric method
Tekući naftni proizvodi – Određivanje količine natrija – Metoda atomske absorpcijske spektrometrije

EN ISO 4263-1:2004 en
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)
Nafta i srodni proizvodi – Određivanje starenja inhibiranih ulja i tekućina – TOST test – 1. dio: Postupak za mineralna ulja (ISO 4263-1:2003)

EN ISO 4404-2:2003 en
Petroleum and related products – Determination of the corrosion resistance of fire-resistant hydraulic fluids – Part 2: Non-aqueous fluids (ISO 4404-2:2003)
Nafta i srodni proizvodi – Određivanje korozijske otpornosti vatrootpornih hidrauličnih tekućina – 2. dio: Bezvodne tekućine (ISO 4404-2:2003)

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

EN 12766-3:2004+AC:2007 en
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)
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 13016-2:2007 en
Liquid petroleum products – Vapour pressure – Part 2: Determination of absolute pressure (AVP) between 40℃ and 100℃
Tekući naftni proizvodi – Tlak para – 2. dio: Određivanje apsolutnog tlaka para (AVP) između 40 ℃ i 100 ℃

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

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

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

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

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

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

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

EN 15199-1:2006 en

Petroleum products – Determination of boiling range distribution by gas chromatography method – Part 1: Middle distillates and lubricating base oils
Naftni proizvodi – Određivanje područja vrenja metodom plinske kromatografije – 1. dio: Srednji destilati i maziva bazna ulja

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

EN ISO 20764:2003 en
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)
Naftni i srodni proizvodi – Priprema uzoraka za određivanje količine vode visokovrijućih tekućina – Metoda propuhivanja dušikom (ISO 20764:2003)

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

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

HZN/TO 34, *Poljoprivredni i prehrambeni proizvodi*

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

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

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

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

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

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

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

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

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

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

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

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

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

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

EN ISO 23275-1:2008 en
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)
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 23275-2:2008 en
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)
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 27107:2008 en
Animal and vegetable fats and oils – Determination of peroxide value – Potentiometric end-point determination (ISO 27107:2008)
Životinjske i biljne masti i ulja – Određivanje peroksidnog broja – Potenciometrijsko određivanje točke završetka (ISO 27107:2008)

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

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

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

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

CEN/TS 15465:2008 en
Cereals and cereal products – Durum wheat (T. durum Desf.) – General guidelines for instrumental methods measurement of semolina colour

Žitarice i proizvodi od žitarica – Tvrda pšenica (T.durum Desf.) – Opće smjernice za instrumentalne metode mjerenja boje krupice

EN 15585:2008 en
Cereals and cereal products – Durum wheat (T. durum Desf.) – Determination of percentage of mitadine grains and calculation of percentage of vitreous grains
Žitarice i proizvodi od žitarica – Tvrda pšenica (T.durum Desf.) – Određivanje postotka oštećenih zrna i izračun postotka staklastih zrna

EN 15587:2008 en
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.)
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.)

CEN/TS 15731:2008 en
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
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

EN ISO 27971:2008 en
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)
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)

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

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

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

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

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

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

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

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

EN ISO 13969:2004 en
Milk and milk products – Guidelines for a standardized description of microbial inhibitor tests (ISO 13969:2003)

Mlijeko i mliječni proizvodi – Smjernice za standardizirani opis mikropskih inhibitorskih ispitivanja (ISO 13969:2003)

EN ISO 21187:2005 en
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)
Mlijeko – Kvantitativno određivanje bakteriološke kvalitete – Upute za uspostavljanje i potvrđivanje konverzijskog odnosa između rezultata rutinske metode i rezultata temeljne metode (ISO 21187:2004)

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

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

EN ISO 6579:2002/A1:2007 en
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)
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 7218:2007 en
Microbiology of food and animal feeding stuffs – General requirements and guidance for microbiological examinations (ISO 7218:2007)
Mikrobiologija hrane i hrane za životinje – Opći zahtjevi i upute za mikrobiološka ispitivanja (ISO 7218:2007)

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

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

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

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

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

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

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

EN 15550:2007 en
Animal feeding stuffs – Determination of cadmium and lead by graphite furnace atomic absorption spectrometry (GF-AAS) after pressure digestion

Hrana za životinje – Određivanje kadmija i olova atomskom apsorpcijskom spektrometrijom s grafitnom peći (GF-AAS) nakon razgradnje pod tlakom

CEN/TS 15621:2007 en
Animal feeding stuffs – Determination of calcium, sodium, phosphorus, magnesium, potassium, sulphur, iron, zinc, copper, manganese, cobalt and molybdenum after pressure digestion by ICP-AES
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 15790:2008 en
Animal feeding stuffs – PCR typing of probiotic strains of Saccharomyces cerevisiae (yeast)
Hrana za životinje – PCR tipiziranje probiotičkih sojeva Saccharomyces cerevisiae

EN ISO 16634-1:2008 en
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)
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)

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

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

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

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

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

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

CEN/TS 12983-3:2007 en
Cookware – Domestic cookware for use on top of a stove, cooker or hob – Part 3: Cookware for use on induction heating sources
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

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

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

CEN/TR 15641:2007 en
Food analysis – Determination of pesticide residues by LC-MS/MS – Tandem mass spectrometric parameters

Analiza hrane – Određivanje ostataka pesticida metodom tekućinske kromatografije/masene spektrometrije (LC-MS/MS) – Maseno spektrometrijski parametri

EN 15662:2008 en
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
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

HZN/TO 35, *Boje i lakovi*

EN ISO 787-25:2006 en
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 927-3:2006 en
Paints and varnishes – Coating materials and coating systems for exterior wood – Part 3: Natural weathering test

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

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

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

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

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

EN ISO 20567-2:2006 en
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 21227-2:2006 en
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 21227-3:2007 en
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 21227-4:2008 en
Paints and varnishes – Evaluation of defects on coated surfaces using optical imaging – Part 4: Evaluation of filiform corrosion (ISO 21227-4:2008)

HZN/TO 43, *Akustika*

EN ISO 10848-2:2006+AC:2007 en
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)

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)

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

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

HZN/TO 44, *Zavarivanje i srodni postupci*

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

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

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

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

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

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

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

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

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

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

EN ISO 15012-2:2008 en

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)
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 15614-1:2004/A1:2008 en
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)
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 15614-3:2008 en
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)
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 15792-1:2008 en
Welding consumables – Test methods – Part 1: Test methods for all-weld metal test specimens in steel, nickel and nickel alloys (ISO 15792-1:2000)
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 15792-2:2008 en
Welding consumables – Test methods – Part 2: Preparation of single-run and two-run technique test specimens in steel (ISO 15792-2:2000)
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 15792-3:2008 en
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)
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 17632:2008 en
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)
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 18594:2007 en
Resistance spot-, projection- and seam-welding – Method for determining the transition resistance on aluminium and steel material (ISO 18594:2007)
Elektrootporno točkasto, bradavičasto i šavno zavarivanje – Metoda određivanja prijelaznog otpora za aluminij i čelični materijal (ISO 18594:2007)

EN ISO 22829:2008 en
Resistance welding – Transformer-rectifier for welding guns with integrated transformers – Transformer-rectifier units operating at 1000 Hz frequency (ISO 22829:2007)
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 24034:2005/A1:2008 en
Welding consumables – Solid wires and rods for fusion welding of titanium and titanium alloys – Classification – Amendment 1 (ISO 24034:2005/Amd 1:2008)
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 24598:2007 en
Welding consumables – Solid wire electrodes, tubular cored electrodes and electrode/flux combinations for submerged arc welding of creep-resisting steels – Classification (ISO 24598:2007)
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)

HZN/TO 47, *Kemija*

EN ISO 648:2008 en

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

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

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

EN 13991:2003 en
Derivatives from coal pyrolysis – Coal tar based oils: Creosotes – Specifications and test methods

EN 14155:2003 en
Derivatives from coal pyrolysis – Carbon black feedstock – Specifications and test methods

EN 14156:2003 en
Derivatives from coal pyrolysis – Coal tar based oils: Coal tar fuel – Specifications and test methods

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

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

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

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

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

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

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

CEN/TS 15439:2006 en
Biomass gasification – Tar and particles in product gases – Sampling and analysis

HZN/TO 71, *Beton*

EN 445:2007 en
Grout for prestressing tendons – Test methods
Smjesa za injektiranje natega za prednapinjanje – Metode ispitivanja

EN 446:2007 en

Grout for prestressing tendons – Grouting procedures
Smjesa za injektiranje natega za prednapinjanje – Postupci injektiranja

EN 447:2007 en
Grout for prestressing tendons – Basic requirements
Smjesa za injektiranje natega za prednapinjanje – Osnovni zahtjevi

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

EN 1504-9:2008 en
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
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

CEN/TS 12390-10:2007 en
Testing hardened concrete – Part 10: Determination of the relative carbonation resistance of concrete
Ispitivanje očvrsnuloga betona – 10. dio: Određivanje relativne otpornosti betona na karbonatizaciju

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

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

HZN/TO 74, *Cement i vapno*

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

HZN/TO 82, *Rudarstvo*

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

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

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

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

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

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

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

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

EN 153:2006 en
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
Metode mjerenja potrošnje energije električnih kućanskih hladnjaka, ormara za skladištenje zamrznute hrane, zamrzivača hrane i njihovih kombinacija zajedno s pripadajućim karakteristikama

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

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

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

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

EN 12102:2008 en
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
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 12178:2003 en
Refrigerating systems and heat pumps – Liquid level indicating devices – Requirements, testing and marking
Rashladni sustavi i dizalice topline – Indikatori razine kapljevine – Zahtjevi, ispitivanje i označivanje

EN 12693:2008 en
Refrigerating systems and heat pumps – Safety and environmental requirements – Positive displacement refrigerant compressors
Rashladni sustavi i dizalice topline – Zahtjevi s obzirom na okoliš i sigurnost – Volumetrijski rashladni kompresori

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

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

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

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

EN 14511-1:2007 en

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

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

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

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

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

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

CEN/TS 14825:2003 en
Air conditioners, liquid chilling packages and heat pumps with electrically driven compressors for space heating and cooling – Testing and rating at part load conditions
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

EN 15218:2006 en
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
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 ISO 15502:2005+AC:2007 en
Household refrigerating appliances – Characteristics and test methods (ISO 15502:2005+Cor 1:2007)
Kućanski rashladni uređaji – Značajke i ispitne metode (ISO 15502:2005+Cor 1:2007)

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

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

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

HZN/TO 92, *Zaštita od požara*

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

EN 1365-6:2004 en
Fire resistance tests for loadbearing elements – Part 6: Stairs

Ispitivanje otpornosti nosovih elemenata na požar – 6. dio: Stepeništa

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

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

EN 14390:2007 en
Fire test – Large-scale room reference test for surface products
Požarno ispitivanje – Referentno ispitivanje površinskih proizvoda u prostoriji u pravom mjerilu
EN 15080-8:2008 en
Extended application of results from fire resistance tests – Part 8: Beams
Proširena primjena rezultata ispitivanja otpornosti na požar – 8. dio: Grede

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

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

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

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

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

EN 13501-3:2005 en
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
Razredba građevnih proizvoda i građevnih elemenata prema ponašanju u požaru – 3. dio: Razredba prema rezultatima ispitivanja otpornosti na požar proizvoda i elemenata korištenih u servisnim instalacijama zgrade: vatrootpornih kanala i požarnih prigušivača

EN 13501-4:2007 en
Fire classification of construction products and building elements – Part 4: Classification using data from fire resistance tests on components of smoke control systems
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 13501-5:2005+AC:2008 en
Fire classification of construction products and building elements – Part 5: Classification using data from external fire exposure to roofs tests
Razredba građevnih proizvoda i građevnih elemenata prema ponašanju u požaru – 5. dio: Razredba prema rezultatima ispitivanja krovova na vanjsku izloženost požaru

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

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

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

EN 1366-9:2008 en

Fire resistance tests for service installations – Part 9: Single compartment smoke extraction ducts
Ispitivanja otpornosti servisnih instalacija na požar-- 9. dio: Zasebno odijeljeni kanali za odimljavanje

EN 1634-1:2008 en
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
Ispitivanje otpornosti na požar i kontrolu dima vrata, roleta i prozora koji se mogu otvarati te elemenata elemenata zgrade – 1. dio: Ispitivanje otpornosti na požar vrata, roleta i prozora koji se mogu otvarati

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

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

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

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

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

ENV 13381-7:2002 en
Test methods for determing the contribution to the fire resistance of structural members – Part 7: Applied protection to timber members
Ispitne metode za određivanje doprinosa otpornosti na požar konstrukcijskih elemenata – 6. dio: Zaštita primjenjena na drvenim elementima

HZN/TO 108, *Mehaničke vibracije i udari*

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

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

EN ISO 5349-2:2001 en
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)
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 8041:2005+AC:2008 en
Human response to vibration – Measuring instrumentation (ISO 8041:2005+Cor 1:2007)
Reakcija ljudi na vibracije – Mjerni instrumentarij (ISO 8041:2005+Cor 1:2007)

EN 13490:2001 en
Mechanical vibration – Industrial trucks – Laboratory evaluation and specification of operator seat vibration
Mehaničke vibracije – Industrijska vozila – Laboratorijsko ocjenjivanje i specifikacija za vibracije sjedala operatora

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

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

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

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

CEN ISO/TS 15694:2004 en
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)
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)

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

EN 28662-2:1994/A2:2001 en
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)
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 28662-3:1994/A2:2001 en
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)
Ručni prijenosni strojni alati – Mjerenje vibracija na rukohvatu – 3. dio: Bušilice za kamen i rotacijski čekići (ISO 8662-3:1992/Amd 1:1999)

EN 28662-5:1994/A2:2001 en
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)
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 30326-1:1994/A1:2007 en
Mechanical vibration – Laboratory method for evaluating vehicle seat vibration – Part 1: Basic requirements – Amendment 1 (ISO 10326-1:1992/Amd 1:2007)
Mehaničke vibracije – Laboratorijska metoda za ocjenjivanje vibracija na sjedalu vozila – 1. dio: Osnovni zahtjevi – Amandman 1 (ISO 10326-1:1992/Amd 1:2007)

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

EN 1:1998+A1:2007 en
Flued oil stoves with vaporizing burners
Uljne peći s isparivačkim plamenicima

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

EN 225-2:2007 en
Atomizing oil burners – Oil burner pumps and oil burner motors – Connecting dimensions – Part 2: Oil burner motors

Predtlačni plamenici na raspršeno ulje – Crpke i motori uljnih plamenika – Priključne dimenzije – 2. dio: Motori uljnih plamenika

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

EN 230:2005 en
Automatic burner control systems for oil burners
Automatski sustav kontrole za uljne plamenike

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

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

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

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

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

EN 1264-2:2008 en
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
Ugradbeni sustavi površinskog grijanja i hlađenja vodom – Podno grijanje – Metode za dokazivanje toplinskog učinka proračunom i ispitnim metodama

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

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

EN 1264-5:2008 en
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
Ugradbeni sustavi površinskog grijanja i hlađenja vodom – 5. dio: Površinsko grijanje i hlađenje ugrađeno u podove, stropove i zidove – Određivanje toplinskog učinka

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

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

EN 1860-2:2005 en

Appliances, solid fuels and firelighters for barbecueing – Part 2: Barbecue charcoal and barbecue charcoal briquettes – Requirements and test methods
Aparati, kruta goriva i sredstva za potpalu za roštiljanje – 2. dio Ugljen i ugljeni briketi za roštilje – Zahtjevi i ispitne metode

EN 1860-3:2003+A1:2006 en
Appliances, solid fuels and firelighters for barbecuing – Part 3: Firelighters for igniting solid fuels for use in barbecue appliances – Requirements and test methods
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 1860-4:2004 en
Appliances, solid fuels and firelighters for barbecueing – Part 4: Single use barbecues burning solid fuels – Requirements and test methods
Aparati, kruta goriva i sredstva za potpalu za roštiljanje – 4. dio Roštilji na kruta goriva za jednokratnu uporabu – Zahtjevi i ispitne metode

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

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

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

EN 14394:2005+A1:2008 en
Heating boilers – Heating boilers with forced draught burners – Nominal heat output not exceeding 10 MW and maximum operating temperature of 110 ℃
Toplovodni kotlovi – Toplovodni kotlovi s predtlačnim plamenicima – Nazivna toplinska snaga do10 MW i najveća radna temperatura 110 ℃

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

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

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

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

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

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

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

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

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

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

HZN/TO 120, *Koža i obuća*

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

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

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

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

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

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

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

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

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

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

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

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

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

EN 13571:2001+AC:2003 en
Footwear – Test methods for uppers, lining and insocks – Tear strength

Obuća – Metode ispitivanja gornjišta, podstave i uložnih tabanica – Sila kidanja

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

EN ISO 17700:2005 en
Footwear – Test methods for uppers, linings and insocks – Colour fastness to rubbing (ISO 17700:2004)

Obuća – Metode ispitivanja gornjišta, podstave i uložnih tabanica – Postojanost obojenja na trljanje (ISO 17700:2004)

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

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

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

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

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

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

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

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

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

HZN/TO 121, *Anestetička i respiracijska oprema*

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

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

EN 1733:2002 en
Suction catheters for use in the respiratory tract
Kateterske sisaljke za uporabu u respiracijskome traktu

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

EN ISO 10524-1:2006 en
Pressure regulators for use with medical gases – Part 1: Pressure regulators and pressure regulators with flow-metering devices (ISO 10524-1:2006)
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 10524-2:2006 en
Pressure regulators for use with medical gases – Part 2: Manifold and line pressure regulators (ISO 10524-2:2005)
Regulatori tlaka za uporabu s medicinskim plinovima – 2. dio: Regulatori tlaka baterija boca i tlaka središnjeg sustava opskrbe (ISO 10524-2:2005)

EN ISO 10524-3:2006 en

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

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

EN ISO 10651-2:2004 en
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)
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 10651-6:2004 en
Lung ventilators for medical use – Particular requirements for basic safety and essential performance – Part 6: Home-care ventilatory support devices (ISO 10651-6:2004)
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 11197:2004 en
Medical supply units (ISO 11197:2004)
Opskrbni uređaji za medicinske medije (ISO 11197:2004)

prEN 13014 en
Anaesthetic and respiratory equipment – Connections for gas sampling and gas return
Anestetička i respiracijska oprema – Priključci za mjerenje koncentracije plinova i priključci za odvod plinova

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

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

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

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

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

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

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

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

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

EN ISO 18779:2005 en
Medical devices for conserving oxygen and oxygen mixtures – Particular requirements (ISO 18779:2005)

Medicinski uređaji za čuvanje kisika i mješavina kisika – Posebni zahtjevi (ISO 18779:2005)

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

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

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

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

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

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

HZN/TO 134, *Gnojiva i poboljšivači tla*

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

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

EN 12579:1999 en
Soil improvers and growing media – Sampling
Poboljšivači tla i supstrati – Uzorkovanj

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

CR 12949:2003 en
Fertilizers – Denominations and specifications
Gnojiva – Nazivi i specifikacije

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

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

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

EN 13266:2001 en
Slow-release fertilizers – Determination of the release of the nutrients – Method for coated fertilizers
Sporo djelujuća gnojiva – Određivanje oslobađanja hranjiva – Metoda za obložena gnojiva
EN 13650:2001 en
Soil improvers and growing media – Extraction of aqua regia soluble elements
Poboljšivači tla i supstrati – Ekstrakcija zlatotokom topivih elemenata

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

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

EN 13971:2008 en
Carbonate liming materials – Determination of reactivity – Potentiometric titration method with hydrochloric acid
Karbonatne tvari za kalcifikaciju – Određivanje reaktivnosti – Metoda potenciometrijske titracije klorovodičnom kiselinom

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

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

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

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

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

CEN/TS 15604:2007 en
Fertilizers – Determination of different forms of nitrogen in the same sample, containing nitrogen as nitric, ammoniacal, urea and cyanamide nitrogen
Gnojiva – Određivanje različitih oblika dušika u istom uzorku koji sadrži nitratni, amonijski, amidni i cijanamidni dušik

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

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

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

HZN/TO 135, *Nerazorna ispitivanja*

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

EN ISO 3452-2:2006 en
Non-destructive testing – Penetrant testing – Part 2: Testing of penetrant materials (ISO 3452-2:2006)

Nerazorno ispitivanje – Ispitivanje penetrantima – 2. dio: Ispitivanje penetrantnih proizvoda (ISO 3452-2:2006)

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

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

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

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

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

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

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

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

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

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

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

HZN/TO 136, *Namještaj*

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

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

EN 14074:2004 en

Office furniture – Tables and desks and storage furniture – Test methods for the determination of strength and durability of moving parts

CEN/TR 14699:2004 en
Office furniture – Terminology

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

EN 15570:2008 en
Hardware for furniture – Strength and durability of hinges and their components – Hinges pivoting on a vertical axis

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

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

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

ISO 10468:2003 en
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)
Staklom ojačane duromerne (GRP) cijevi – Određivanje dugotrajne specifične obodne puzne krutosti i proračun faktora puzanja pri vlažnim uvjetima (ISO 10468:2003)

ISO 10471:2003 en
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)
Staklom ojačane duromerne (GRP) cijevi – Određivanje konačne dugotrajne savojne deformacije i konačnoga dugotrajnog relativnog obodnog progiba pri vlažnim uvjetima (ISO 10471:2003)

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

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

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

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

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

EN 14364:2006+A1:2008 en
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
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

ISO 14828:2003 en
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)

Staklom ojačane duromerne (GRP) cijevi – Određivanje dugotrajne specifične relaksacijske obodne krutosti i proračun faktora relaksacije pri vlažnim uvjetima (ISO 14828:2003)

HZN/TO 146, *Kakvoća zraka*

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

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

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

EN 13528-3:2003 en
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
Kvaliteta okolnog zraka – Difuzivni uzorkivači za određivanje koncentracija plinova i para – Zahtjevi i metode ispitivanja – 3. dio: Vodič za odabir, upotrebu i održavanje

EN 13725:2003+AC:2006 en
Air quality – Determination of odour concentration by dynamic olfactometry

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

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

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

CEN/TR 15278:2006 en
Workplace exposure – Strategy for the evaluation of dermal exposure

CEN/TS 15279:2006 en
Workplace exposure – Measurement of dermal exposure – Principles and methods

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

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

EN ISO 16000-2:2006 en

Indoor air – Part 2: Sampling strategy for formaldehyde (ISO 16000-2:2004)
Zrak u zatvorenom prostoru – 2. dio: Strategija uzorkovanja za formaldehid (ISO 16000-2:2004)

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

EN ISO 16000-9:2006+AC:2007 en
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 16000-15:2008 en
Indoor air – Part 15: Sampling strategy for nitrogen dioxide (NO2) (ISO 16000-15:2008)

EN ISO 16017-1:2000 en
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 16017-2:2003 en
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)

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

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

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

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

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

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

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

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

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

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

HZN/TO 159, *Ergonomija*

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

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

EN ISO 10075-3:2004 en
Ergonomic principles related to mental workload – Part 3: Principles and requirements concerning methods for measuring and assessing mental workload (ISO 10075-3:2004)
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 11079:2007 en
Ergonomics of the thermal environment – Determination and interpretation of cold stress when using required clothing insulation (IREQ) and local cooling effects (ISO 11079:2007)
Ergonomija toplinskog okoliša – Određivanje i interpretacija stresa prouzročenog hladnoćom uz uporabu zahtijevane izolacijske odjeće (IREQ) i lokalnih učinaka ohlađivanja (ISO 11079:2007)

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

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

HZN/TO 163, *Toplinska izolacija*

EN ISO 9229:2007 en
Thermal insulation – Vocabulary (ISO 9229:2007)
Toplinska izolacija – Rječnik (ISO 9229:2007)

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

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

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

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

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

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

prEN 14063-2 en

Thermal insulation products for buildings – In-situ formed expanded clay lightweight aggregate products – Part 2: Specification for the installed products
Toplinsko-izolacijski proizvodi za zgrade – Na mjestu primjene oblikovani proizvodi od lakoagregatne ekspandirane gline – 1. dio: Specifikacija za ugrađene proizvode

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

EN 14317-2:2007 en
Thermal insulation products for buildings – In-situ thermal insulation formed from exfoliated vermiculite (EV) products – Part 2: Specification for the installed products
Toplinski izolatori za graditeljstvo – Oblikovanje toplinske izolacije na mjestu gradnje od proizvoda na bazi lisnato ekspaniranog vermikulita (EV) – 2. dio: Specifikacija za ugrađene proizvode

prEN 14320-2:2007 en
Thermal insulating products for building equipment and industrial installations – In-situ formed sprayed rigid polyurethane (PUR) and polyisocyanurate (PIR) foam products – Part 2: Specification for the installed insulation products
Toplinsko-izolacijski proizvodi za instalacije u zgradama i industriji – Na mjestu primjene oblikovani proizvodi od prskane krute poliuretanske i poliizocijanuratne pjene – 2. dio: Specifikacija za ugrađene izolacijske proizvode

EN 14933:2007 en
Thermal insulation and light weight fill products for civil engineering applications – Factory made products of expanded polystyrene (EPS) – Specification
Toplinsko-izolacijski proizvodi i proizvodi ispunjeni laganim punjenjem za primjenu u građevinarstvu – Tvornički izrađeni proizvodi od ekspandiranog polistirena (EPS) – Specifikacija

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

EN 15217:2007 en
Energy performance of buildings – Methods for expressing energy performance and for energy certification of buildings
Energijska svojstva zgrada – Metode za izražavanje energijskog svojstva zgrada i za energijsku certifikaciju zgrada

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

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

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

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

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

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

EN 13163:2008 en

Thermal insulation products for buildings – Factory made products of expanded polystyrene (EPS) – Specification
Toplinsko-izolacijski proizvodi za zgrade – Tvornički izrađeni proizvodi od ekspandiranog polistirena (EPS) – Specifikacija

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

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

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

EN 14316-1:2004 en
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
Toplinsko-izolacijski proizvodi za zgrade – Na mjestu primjene oblikovanje toplinske izolacije od proizvoda na bazi ekspaniranog perlita (EP) – 1. dio: Specifikacija za očvrsnule i nasipne proizvode prije ugradnje

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

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

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

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

EN ISO 10456:2007 en
Building materials and products – Hygrothermal properties --Tabulated design values and procedures for determining declared and design thermal values (ISO 10456:2007)
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 12241:2008 en
Thermal insulation for building equipment and industrial installations – Calculation rules (ISO 12241:2008)
Toplinsko izoliranje kućnih i industrijskih instalacija – Pravila proračuna (ISO 12241:2008)

EN ISO 12567-2:2005 en
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)
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 13370:2007 en
Thermal performance of buildings – Heat transfer via the ground – Calculation methods (ISO 13370:2007)
Toplinske značajke zgrada – Prijenos topline preko tla –
Metode proračuna (ISO 13370:2007)

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

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

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

EN ISO 15927-4:2005 en
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)
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 15927-5:2004 en
Hygrothermal performance of buildings – Calculation and presentation of climatic data – Part 5: Data for design heat load for space heating (ISO 15927-5:2004)
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)

HZN/TO 165, *Drvene konstrukcije*

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

EN 14081-4:2005 +A3:2008 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 – Podešavanje strojeva za razvrstavanje za strojno kontrolirane sustave

EN 14545:2008 en
Timber structures – Connectors – Requirements
Drvene konstrukcije – Štapasta spajala – Zahtjevi

EN 14592:2008 en
Timber structures – Dowel-type fasteners – Requirements
Drvene konstrukcije – Ne štapasti spojni elementi – Zahtjevi

HZN/TO 167, *Metalne konstrukcije*

EN 1090-1:2008 en
Execution of steel structures and aluminium structures – Part 1: Requirements for conformity assessment of structural components
Izvedba čeličnih i aluminijskih konstrukcija – 1. dio: Zahtjevi za ocjenjivanje sukladnosti konstrukcijskih komponenata

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

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

HZN/TO 172, *Optika i optički instrumenti*

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

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

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

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

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

EN ISO 11981:1999 en
Ophthalmic optics – Contact lenses and contact lens care products – Determination of physical compatibility of contact lens care products with contact lenses (ISO 11981:1999)
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 11985:1997 en
Ophthalmic optics – Contact lenses – Ageing by exposure to UV and visible radiation (in vitro method) (ISO 11985:1997)
Oftalmološka optika – Kontaktne leće – Starenje pri izlaganju UV i vidljivom zračenju (metoda „in vitro”) (ISO 11985:1997)

EN ISO 11986:2000 en
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)
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)

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

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

EN ISO 12865:2006 en
Ophthalmic instruments – Retinoscopes (ISO 12865:2006)
Oftalmološki instrumenti – Retinoskopi (ISO 12865:2006)

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

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

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

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

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

EN ISO 14729:2001 en

Ophthalmic optics – Contact lens care products – Microbiological requirements and test methods for products and regimens for hygienic management of contact lenses (ISO 14729:2001)
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 14730:2000+AC:2001 en
Ophthalmic optics – Contact lens care products – Antimicrobial preservative efficacy testing and guidance on determining discard date (ISO 14730:2000)
Oftalmološka optika – Proizvodi za održavanje kontaktnih leća – Ispitivanje djelotvornosti antimikrobne zaštite i smjernice za određivanje vremena prestanka djelovanja (ISO 14730:2000)

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

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

EN ISO 15367-1:2003 en
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)
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 15367-2:2005 en
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)
Laseri i pridružena oprema – Ispitne metode za određivanje oblika valne fronte laserskog snopa – 2. dio: Shack-Hartmann senzori (ISO 15367-2:2005)

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

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

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

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

EN ISO 16672:2003 en
Ophthalmic implants – Ocular endotamponades (ISO 16672:2003)
Oftalmološki implatanti – Okularni unutrašnji tamponi (ISO 16672:2003)

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

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

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

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

EN ISO 18369-4:2006 en
Ophthalmic optics – Contact lenses – Part 4: Physicochemical properties of contact lens materials (ISO 18369-4:2006)
Oftalmološka optika – Kontaktne leće – 4. dio: Fizičkokemijska svojstva materijala kontaktnih leća (ISO 18369-4:2006)

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

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

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

EN 1325-1:1996 en
Value management, value analysis, functional analysis vocabulary – Part 1: Value analysis and functional analysis
Upravljanje vrijednostima, analiza vrijednosti, terminološki rječnik analize djelovanja – 1. dio: Analiza vrijednosti i analiza djelovanja
EN 1325-2:2004 en
Value management, value analysis, functional analysis vocabulary – Part 2: Value management
Upravljanje vrijednostima, analiza vrijednosti, terminološki rječnik analize djelovanja – 2. dio: Upravljanje vrijednostima

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

EN 12973:2000 en
Value management
Upravljanje vrijednostima

EN ISO 15378:2007 en
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)
Osnovni materijal za pakiranje medicinskih proizvoda – Posebni zahtjevi za primjenu norme ISO 9001:2000 u odnosu na "dobru proizvođačku praksu" (DPP) (ISO 15378:2006)

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

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

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

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

CEN/TS 81-82:2008 en
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
Sigurnosna pravila za konstrukciju i ugradnju dizala – Postojeća dizala – 82. dio: Poboljšanje pristupačnosti dizala osobama s posebnim potrebama

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

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

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

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

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

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

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

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

HZN/TO 179, *Zidane konstrukcije*

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

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

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

EN 71-1:2005+A6:2008 en
Safety of toys – Part 1: Mechanical and physical properties
Sigurnost igračaka – 1. dio: Mehanička i fizikalna svojstva

EN 71-2:2006+A1:2007 en
Safety of toys – Part 2: Flammability
Sigurnost igračaka – Zapaljivost

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

CEN ISO/TS 17892-8:2004 en
Geotechnical investigation and testing – Laboratory testing of soil – Part 8: Unconsolidated undrained triaxial test (ISO/TS 17892-8:2004)
Geotehničko istraživanje i ispitivanje – Laboratorijsko ispitivanje tla – 8. dio: Nekonsolidirani nedrenirani troosni pokus (ISO/TS 17892-8:2004)

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

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

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

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

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

EN ISO 22476-2:2005 en
Geotechnical investigation and testing – Field testing – Part 2: Dynamic probing (ISO 22476-2:2005)
Geotehničko istraživanje i ispitivanje – Terensko ispitivanje – 2. dio: Dinamičko provjeravanje (ISO 22476-2:2005)

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

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

EN 1536:1999 en
Execution of special geotechnical work – Bored piles
Izvedba posebnih geotehničkih radova – Bušeni piloti

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

EN 1538:2000 en
Execution of special geotechnical works – Diaphragm walls
Izvedba posebnih geotehničkih radova – Dijafragme

EN 12063:1999 en
Execution of special geotechnical work – Sheet-pile walls
Izvedba posebnih geotehničkih radova – Zagatne stijene od žmurja

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

EN 12715:2000 en
Execution of special geotechnical work – Grouting
Izvedba posebnih geotehničkih radova – Injektiranje

EN 12716:2001 en
Execution of special geotechnical works – Jet grouting
Izvedba posebnih geotehničkih radova – Mlazno injektiranje

EN 14199:2005 en
Execution of special geotechnical works – Micropiles
Izvedba posebnih geotehničkih radova – Mikropiloti

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

EN 14679:2005+AC:2006 en
Execution of special geotechnical works – Deep mixing
Izvedba posebnih geotehničkih radova – Dubinsko mješanje

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

EN 15237:2007 en
Execution of special geotechnical works – Vertical drainage
Izvođenje posebnih geotehničkih radova – Uspravne drenaže

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

EN ISO 9283:1998 en
Manipulating industrial robots – Performance criteria and related test methods (ISO 9283:1998)
Manipulatorski industrijski roboti – Izvedbeni kriteriji i njihove ispitne metode (ISO 9283:1998)

EN ISO 9409-1:2004 en
Manipulating industrial robots – Mechanical interfaces – Part 1: Plates (ISO 9409-1:2004)
Manipulatorski industrijski roboti – Mehanička sučelja – 1. dio: Ploče (ISO 9409-1:2004)

EN ISO 9409-2:2003 en
Manipulating industrial robots – Mechanical interfaces – Part 2: Shafts (ISO 9409-2:2002)
Manipulatorski industrijski roboti – Mehanička sučelja – 2. dio: Osovine (ISO 9409-2:2002)

EN ISO 9787:1999 en
Manipulating industrial robots – Coordinate systems and motion nomenclatures (ISO 9787:1999)
Manipulatorski industrijski roboti – Nazivlje za koordinatne sustave i gibanja (ISO 9787:1999)

EN ISO 19440:2007 en
Enterprise integration – Constructs for enterprise modelling (ISO 19440:2007)
Integracija poduzeća – Konstrukti za modeliranje poduzeća (ISO 19440:2007)

HZN/TO 196, *Prirodni kamen*

EN 12059:2008 en
Natural stone products – Dimensional stone work – Requirements
Proizvodi od prirodnog kamena – Dimenzionirani obrađeni kamen – Zahtjevi

EN 12440:2008 en
Natural stone – Denomination criteria
Prirodni kamen – Kriteriji za utvrđivanje nazivlja

EN 13161:2008 en
Natural stone test methods – Determination of flexural strength under constant moment
Ispitne metode prirodnoga kamena – Određivanje čvrstoće pri savijanju pod stalnim momentom

EN 13755:2008 en
Natural stone test methods – Determination of water absorption at atmospheric pressure
Ispitne metode prirodnoga kamena – Određivanje upijanja vode pri atmosferskom tlaku

EN 14157:2004 en
Natural stone test methods – Determination of the abrasion resistance
Ispitne metode prirodnoga kamena – Određivanje otpornosti na abraziju

EN 14617-1:2005 en
Agglomerated stone – Test methods - Part 1: Determination of apparent density and water absorption
Kameni aglomerat – Ispitne metode – 1. dio: Određivanje prostorne mase i upijanja vode

EN 14617-2:2008 en
Agglomerated stone – Test methods – Part 2: Determination of flexural strength (bending)
Kameni aglomerat – Ispitne metode – 2. dio: Određivanje čvrstoće pri savijanju (savijanje)

EN 14617-4:2005 en
Agglomerated stone – Test methods – Part 4: Determination of the abrasion resistance
Kameni aglomerat – Ispitne metode – 4. dio: Određivanje otpornosti na abraziju

EN 14617-5:2005 en
Agglomerated stone – Test methods – Part 5: Determination of freeze and thaw resistance
Kameni aglomerat – Ispitne metode – 5. dio: Određivanje otpornosti na smrzavanje i odmrzavanje

EN 14617-6:2005 en

Agglomerated stone – Test methods – Part 6: Determination of thermal shock resistance
Kameni aglomerat – Ispitne metode – 6. dio: Određivanje otpornosti na toplinski šok

EN 14617-8:2007 en
Agglomerated stone – Test methods – Part 8: Determination of resistance to fixing (dowel hole)
Kameni aglomerat – Ispitne metode – 8. dio: Određivanje otpornosti na ućvršćenje (bušotina za trn)

EN 14617-9:2005 en
Agglomerated stone – Test methods – Part 9: Determination of impact resistance
Kameni aglomerat – Ispitne metode – 9. dio: Određivanje otpornosti na udar

EN 14617-10:2005 en
Agglomerated stone – Test methods – Part 10: Determination of chemical resistance
Kameni aglomerat – Ispitne metode – 10. dio: Određivanje otpornosti na kemikalije

EN 14617-11:2005 en
Agglomerated stone – Test methods – Part 11: Determination of linear thermal expansion coefficient
Kameni aglomerat – Ispitne metode – 11. dio: Određivanje koeficijenta linearnog toplinskog širenja

EN 14617-12:2005 en
Agglomerated stone – Test methods – Part 12: Determination of dimensional stability
Kameni aglomerat – Ispitne metode – 12. dio: Određivanje postojanosti dimenzija (veličine)

EN 14617-13:2005 en
Agglomerated stone – Test methods – Part 13: Determination of electrical resistivity
Kameni aglomerat – Ispitne metode – 13. dio: Određivanje električne otpornosti

EN 14617-15:2005 en
Agglomerated stone – Test methods – Part 15: Determination of compressive strength
Kameni aglomerat – Ispitne metode – 15. dio: Određivanje tlačne čvrstoće

EN 14617-16:2005 en
Agglomerated stone – Test methods – Part 16: Determination of dimensions, geometric characteristics and surface quality of modular tiles
Kameni aglomerat – Ispitne metode – 16. dio: Određivanje dimenzija, geometrijskih obilježja i kvalitete površine modularnih pločica

EN 14618:2005 en
Agglomerated stone – Terminology and classification
Kameni aglomerat – Nazivlje i razvrstavanje

EN 15285:2008+AC:2008 en
Agglomerated stone – Modular tiles for flooring and stairs (internal and external)
Kameni aglomerat – Modularne pločice za podove i stepenice (unutrašnje i vanjske)

EN 15388:2008 en
Agglomerated stone – Slabs and cut-to-size products for vanity and kitchen tops
Kameni aglomerat – Ploče i proizvodi piljeni na određenu veličinu za kozmetičke stoliće i kuhinjske radne plohe

HZN/TO 211, *Geoinformacije/Geomatika*

CEN/TR 15449:2006 en
Geographic information – Standards, specifications, technical reports and guidelines, required to implement spatial data infrastructure
Geoinformacije – Norme, specifikacije, tehnička izvješća i smjernice, potrebne za implementaciju infrastrukture prostornih podataka

EN ISO 19105:2005 en
Geographic information – Conformance and testing (ISO 19105:2000)
Geoinformacije – Usklađivanje i provjera (ISO 19105:2000)

EN ISO 19106:2006 en
Geographic information – Profiles (ISO 19106:2004)
Geoinformacije – Profili (ISO 19106:2004)

EN ISO 19108:2005+AC:2008 en
Geographic information – Temporal schema (ISO 19108:2002+Cor 1:2006)
Geoinformacije – Vremenska shema (ISO 19108:2002+Cor 1:2006)

EN ISO 19109:2006 en
Geographic information – Rules for application schema (ISO 19109:2005)
Geoinformacije – Pravila za aplikacijsku shemu (ISO 19109:2005)

EN ISO 19110:2006 en
Geographic information – Methodology for feature cataloguing (ISO 19110:2005)
Geoinformacije – Metodologija za izradu kataloga objekata (ISO 19110:2005)

EN ISO 19111:2007 en
Geographic information – Spatial referencing by coordinates (ISO 19111:2007)
Geoinformacije – Prostorno referenciranje koordinatama (ISO 19111:2007)

EN ISO 19117:2006 en
Geographic information – Portrayal (ISO 19117:2005)
Geoinformacije – Prikaz (ISO 19117:2005)

EN ISO 19118:2006 en
Geographic information – Encoding (ISO 19118:2005)
Geoinformacije – Kodiranje (ISO 19118:2005)

EN ISO 19119:2006 en
Geographic information – Services (ISO 19119:2005)
Geoinformacije – Usluge (ISO 19119:2005)

EN ISO 19123:2007 en
Geographic information – Schema for coverage geometry and functions (ISO 19123:2005)
Geoinformacije – Shema za geometriju i funkcije pokrova (ISO 19123:2005)

EN ISO 19125-1:2006 en
Geographic information – Simple feature access – Part 1: Common architecture (ISO 19125-1:2004)
Geoinformacije – Pristup jednostavnim objektima – 1. dio: Opća arhitektura (ISO 19125-1:2004)

EN ISO 19125-2:2006 en
Geographic information – Simple feature access – Part 2: SQL option (ISO 19125-2:2004)
Geoinformacije – Pristup jednostavnim objektima – 2. dio: SQL opcija (ISO 19125-2:2004)

EN ISO 19131:2008 en
Geographic information – Data product specifications (ISO 19131:2007)
Geoinformacije – Specifikacije podatkovnih proizvoda (ISO 19131:2007)

EN ISO 19132:2008 en
Geographic information – Location-based services – Reference model (ISO 19132:2007)
Geoinformacije – Usluge koje su povezane s položajem – Referentni model (ISO 19132:2007)

EN ISO 19134:2008 en
Geographic information – Location-based services – Multimodal routing and navigation (ISO 19134:2007)
Geoinformacije – Usluge koje su povezane s položajem – Višenačinsko usmjeravanje i navigacija (ISO 19134:2007)

EN ISO 19135:2007 en
Geographic information – Procedures for item registration (ISO 19135:2005)
Geoinformacije – Postupci za registraciju stavki (ISO 19135:2005)

EN ISO 19137:2008 en
Geographic information – Core profile of the spatial schema (ISO 19137:2007)
Geoinformacije – Osnovni profil prostorne sheme (ISO 19137:2007)

HZN/TO 215, *Medicinska informatika*

EN 1064:2005+A1:2007 en
Health informatics – Standard communication protocol – Computer-assisted electrocardiography
Medicinska informatika – Komunikacijski protokol – Računalno podržana elektrokardiografija

EN 1068:2005 en
Health informatics – Registration of coding systems
Medicinska informatika – Registriranje sustava šifriranja

EN 1614:2006 en
Health informatics – Representation of dedicated kinds of property in laboratory medicine
Medicinska informatika – Prezentacija značajki posebne namjene u laboratorijskoj medicini

EN ISO 11073-10101:2005 en
Health informatics – Point-of-care medical device communications – Part 10101: Nomenclature (ISO/IEEE 11073-10101:2004)
Medicinska informatika – Komunikacija između medicinskih uređaja na mjestu pružanja zdravstvene zaštite – 10101. dio: Nomenklatura (ISO/IEEE 11073-10101:2004)

EN ISO 11073-10201:2005 en
Health informatics – Point-of-care medical device communications – Part 10201: Domain information model (ISO/IEEE 11073-10201:2004)
Medicinska informatika – Komunikacija između medicinskih uređaja na mjestu pružanja zdravstvene zaštite – 10201. dio: Informacijski model u domeni (ISO/IEEE 11073-10201:2004)

EN ISO 11073-20101:2005 en
Health informatics – Point-of-care medical device communications – Part 20101: Application profiles – Base standard (ISO/IEEE 11073-20101:2004)
Medicinska informatika – Komunikacija između medicinskih uređaja na mjestu pružanja zdravstvene zaštite – 20101. dio: Profili primjene – Osnovna norma (ISO/IEEE 11073-20101:2004)

EN ISO 11073-30200:2005 en
Health informatics – Point-of-care medical device communications – Part 30200: Transpost profile – IrDA based – Cable connected (ISO/IEEE 11073-30200:2004)
Medicinska informatika – Komunikacija između medicinskih uređaja na mjestu pružanja zdravstvene zaštite – 30200. dio: Profil prijenosa – Kabelskom vezom (ISO/IEEE 11073-30200:2004)

EN ISO 11073-30300:2005 en
Health informatics – Point-of-care medical device communications – Part 30300: Transport profile – IrDA based – Infrared wireless (ISO/IEEE 11073-30300:2004)
Medicinska informatika – Komunikacija između medicinskih uređaja na mjestu pružanja zdravstvene zaštite – 30300. dio: Profil prijenosa – Infracrvenom vezom (ISO/IEEE 11073-30300:2004)

EN 12052:2004 en
Health informatics – Digital imaging – Communication, workflow and data management
Medicinska informatika – Digitalne slike – Komunikacija, hodogrami i upravljanje podacima

EN 12251:2004 en
Health informatics – Secure user identification for health care – Management and security of authentication by passwords
Medicinska informatika – Sigurnosna identifikacija korisnika u zdravstvu – Upravljanje i sigurnost utvrđivanja autentičnosti zaporkama

EN 12264:2005 en
Health informatics – Categorial structures for systems of concepts
Medicinska informatika – Kategorijalne strukture za sustave pojmova

EN 12381:2005 en
Health Informatics – Time standards for healthcare specific problems
Medicinska informatika – Vremenske norme za specifične potrebe u zdravstvenoj zaštiti

EN 12435:2006 en
Health informatics – Expression of results of measurements in health sciences
Medicinska informatika – Izražavanje rezultata mjerenja u području istraživanja u zdravstvu

EN 12967-1:2007 en
Health informatics – Service architecture – Part 1: Enterprise viewpoint
Medicinska informatika – Arhitektura usluga – 1. dio: Poslovno gledište

EN 12967-2:2007 en
Health informatics – Service architecture – Part 2: Information viewpoint
Medicinska informatika – Arhitektura usluga – 2. dio: Informacijsko gledište

EN 12967-3:2007 en
Health informatics – Service architecture – Part 3: Computational viewpoint
Medicinska informatika – Arhitektura usluga – 3. dio: Računalno gledište

EN 13606-1:2007 en
Health informatics – Electronic health record communication – Part 1: Reference model
Medicinska informatika – Prijenos elektroničkoga medicinskog zapisa – 1. dio: Referentni model

EN 13606-2:2007 en
Health informatics – Electronic health record communication – Part 2: Archetypes interchange specification
Medicinska informatika – Prijenos elektroničkoga medicinskog zapisa – 2. dio: Specifikacija razmjene prototipova

EN 13606-3:2008 en
Health informatics – Electronic health record communication – Part 3: Reference archetypes and term lists
Medicinska informatika – Prijenos elektroničkoga medicinskog zapisa – 3. dio: Referentni prototipovi i popisi naziva

EN 13606-4:2007 en
Health informatics – Electronic health record communication – Part 4: Security
Medicinska informatika – Prijenos elektroničkoga medicinskog zapisa – 4. dio: Sigurnost

EN 13609-1:2005 en
Health Informatics – Messages for maintenance of supporting information – Part 1: Updating of coding schemes
Medicinska informatika – Poruke za potporu informacijama u zdravstvenom sustavu – 1. dio: Posuvremenjivanje shema šifriranja

EN 13940-1:2007 en
Health informatics – System of concepts to support continuity of care – Part 1: Basic concepts
Medicinska informatika – Sustav koncepata za potporu kontinuiteta zdravstvene zaštite – 1. dio: Osnovni pojmovi

EN 14463:2007 en
Health informatics – A syntax to represent the content of medical classification systems – ClaML
Medicinska informatika – Sintaksa za prikaz sadržaja zdravstvenih razredbenih sustava – ClaML

EN 14484:2003 en
Health informatics – International transfer of personal health data covered by the EU data protection directive – High level security policy
Medicinska informatika – Međunarodni prijenos osobnih zdravstvenih podataka podržan direktivom Europske unije o zaštiti podataka – Načela vrlo visoke zaštite

EN 14485:2003 en
Health informatics – Guidance for handling personal health data in international applications in the context of the EU data protection directive
Medicinska informatika – Smjernice za postupanje s osobnim zdravstvenim podacima u skladu s Direktivom Europske unije o zaštiti podataka

EN 14720-1:2005 en
Health informatics – Service request and report messages – Part 1: Basic services including referral and discharge
Medicinska informatika – Zahtjevi za zdravstvenim uslugama i izvješća – 1. dio: Osnovne usluge koje uključuju uputnicu i otpusno pismo

EN 14822-1:2005 en
Health informatics – General purpose information components – Part 1: Overview
Medicinska informatika – Informacije za opću uporabu – 1. dio: Pregled

EN 14822-2:2005 en
Health informatics – General purpose information components – Part 2: Non-clinical
Medicinska informatika – Informacije za opću uporabu – 2. dio: Nekliničke

EN 14822-3:2005 en
Health informatics – General purpose information components – Part 3: Clinical
Medicinska informatika – Informacije za opću uporabu – 3. dio: Kliničke

EN 15521:2007 en
Health informatics – Categorial structure for terminologies of human anatomy
Medicinska informatika – Kategorijalna struktura za nazivlje u anatomiji čovjeka

EN ISO 18104:2003 en
Health Informatics – Integration of a reference terminology model for nursing (ISO 18104:2003)
Medicinska informatika – Integracija referentnog modela sestrinskog nazivlja (ISO 18104:2003)

EN ISO 18812:2003 en
Health informatics – Clinical analyser interfaces to laboratory information systems – Use profiles (ISO 18812:2003)
Medicinska informatika – Sučelja između kliničkih analizatora i laboratorijskih informacijskih sustava – Profili za uporabu (ISO 18812:2003)

EN ISO 21549-4:2006 en
Health informatics – Patient healthcard data – Part 4: Extended clinical data (ISO 21549-4:2006)

Medicinska informatika – Podaci na zdravstvenoj kartici bolesnika – 4. dio: Prošireni klinički podaci (ISO 21549-4:2006)

EN ISO 21549-5:2008 en
Health informatics – Patient healthcard data – Part 5: Identification data (ISO 21549-5:2008)
Medicinska informatika – Podaci na zdravstvenoj kartici bolesnika – 5. dio: Identifikacijski podaci (ISO 21549-5:2008)

EN ISO 21549-6:2008 en
Health informatics – Patient healthcard data – Part 6: Administrative data (ISO 21549-6:2008)
Medicinska informatika – Podaci na zdravstvenoj kartici bolesnika – 6. dio: Administrativni podaci (ISO 21549-6:2008)

EN ISO 21549-7:2007 en
Health informatics – Patient healthcard data – Part 7: Medication data (ISO 21549-7:2007)
Medicinska informatika – Podaci na zdravstvenoj kartici bolesnika – 7. dio: Podaci o propisanim lijekovima (ISO 21549-7:2007)

EN ISO 27799:2008 en
Health informatics – Information security management in health using ISO/IEC 27002 (ISO 27799:2008)
Medicinska informatika – Upravljanje informacijskom sigurnošću u zdravstvu pomoću ISO/IEC 27002 (ISO 27799:2008)

HZN/TO 218, *Drvo*

EN 20-1:1992 en
Wood preservatives – Determination of the protective effectiveness against Lyctus Brunneus (Stephens) – Part 1: Application by surface treatment (laboratory method)

EN 20-2:1993 en
Wood preservatives – Determination of the protective effectiveness against Lyctus brunneus (Stephens) – Part 2: Application by impregnation (Laboratory method)

EN 46-1:2005 en
Wood preservatives – Determination of the preventive action against Hylotrupes bajulus (Linnaeus) – Part 1: Larvicidial effect (Laboratory method)

EN 46-2:2006 en
Wood preservatives – Determination of the preventive action against Hylotrupes bajulus (Linnaeus) – Part 2: Ovicidal effect (laboratory method)

EN 47:2005+AC:2007 en
Wood preservatives – Determination of the toxic values against larvae of Hylotrupes bajulus (Linnaeus) – (Laboratory method)

EN 48:2005 en
Wood preservatives – Determination of eradicant action against larvae of Anobium punctatum (De Geer) (laboratory method)

EN 49-1:2005 en
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 49-2:2005 en
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 73:1988+AC:1992 en
Wood preservatives – Accelerated ageing of treated wood prior to biological testing – Evaporative ageing procedure

EN 84:1997 en
Wood preservatives – Accelerated ageing of treated wood prior to biological testing – Leaching procedure

EN 113:1996+A1:2004 en
Wood preservatives – Test method for determining the protective effectiveness against wood destroying basidiomycetes – Determination of the toxic values

EN 117:2005 en
Wood preservatives – Determination of toxic values against Reticulitermes species (European termites) (Laboratory method)

EN 118:2005 en
Wood preservatives – Determination of preventive action against Reticulitermes species (European termites) (Laboratory method)

EN 152-1:1988 en
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 152-2:1988+AC1:1989 en
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 212:2003 en
Wood preservatives – General guidance on sampling and preparation for analysis of wood preservatives and treated timber

EN 252:1989+AC1:1989 en
Field test method for determining the relative protective effectiveness of a wood preservative in ground contact

EN 275:1992 en
Wood preservatives – Determination of the protective effectiveness against marine borers

EN 330:1993 en
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 335-1:2006 en
Durability of wood and wood- based products – Definition of use classes – Part 1: General

EN 335-2:2006 en
Durability of wood and wood-based products – Definition of use classes – Part 2: Application to solid wood

EN 351-1:2007 en
Durability of wood and wood-based products – Preservative-treated solid wood – Part 1: Classification of preservative penetration and retention

EN 351-2:2007 en
Durability of wood and wood-based products – Preservative-treated solid wood – Part 2: Guidance on sampling for the analysis of preservative-treated wood

EN 370:1993 en
Wood preservatives – Determination of eradicant efficacy in preventing emergence of Anobium punctatum (De Geer)

EN 599-1:1996 en
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 599-2:1995 en
Durability of wood and wood-based products – Performance of preventive wood preservatives as determined by biological tests – Part 2: Classification and labelling

EN 942:2007 en
Timber in joinery – General requirements

EN 975-1:1995+A1:1999 en
Sawn timber – Appearance grading of hardwoods – Part 1: Oak and beech

EN 975-2:2004 en
Sawn timber – Appearance grading of hardwoods – Part 2: Poplars

EN 1001-1:2005 en,fr,de
Durability of wood and wood-based products – Terminology – Part 1: List of equivalent terms

EN 1001-2:2005 en,fr,de
Durability of wood and wood based products – Terminology – Part 2: Vocabulary

EN 1014-1:1995 en
Wood preservatives – Creosote and creosoted timber – Methods of sampling and analysis – Part 1: Procedure for sampling creosote

EN 1014-2:1995 en
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 1014-3:1997 en
Wood preservatives – Creosote and creosoted timber – Methods of sampling and analysis – Part 3: Determination of the benzo(a)pyrene content of creosote

EN 1014-4:1995 en
Wood preservatives – Creosote and creosoted timber – Methods of sampling and analysis – Part 4: Determination of the water-extractable phenols content of creostote

EN 1309-1:1997 en
Round and sawn timber – Method of measurement of dimensions – Part 1: Sawn timber
Oblo i piljeno drvo – Metode mjerenja dimenzija – 1. dio: Piljeno drvo

EN 1312:1997 en
Round and sawn timber – Determination of the batch volume of sawn timber

EN 1313-1:1997+A1:1999 en
Round and sawn timber – Permitted deviations and preferred sizes – Part 1: Softwood sawn timber

EN 1313-2:1998+AC:1999 en
Round and sawn timber – Permitted deviations and preferred sizes – Part 2: Hardwood sawn timber

EN 1390:2006 en
Wood preservatives – Determination of the eradicant action against Hylotrupes bajulus (Linnaeus) larvae – Laboratory method

EN 1533:2000 en
Wood and parquet flooring – Determination of bending properties – Test methods

EN 1534:2000 en
Wood and parquet flooring – Determination of resistance to indentation (Brinell) – Test method

EN 1611-1:1999+A1:2002 en
Sawn timber – Appearance grading of softwoods – Part 1: European spruces, firs, pines, Douglas fir and larches

EN 1910:2000 en
Wood and parquet flooring and wood panelling and cladding – Determination of dimensional stability

EN 1927-1:2008 en
Qualitative classification of softwood round timber – Part 1: Spruces and firs

EN 1927-2:2008 en
Qualitative classification of softwood round timber – Part 2: Pines

EN 1927-3:2008 en
Qualitative classification of softwood round timber – Part 3: Larches and Douglas fir

EN 12246:1999 en
Quality classification of timber used in pallets and packaging

EN 12248:1999 en
Sawn timber used in industrial packaging – Permitted deviations and preferential sizes

EN 12249:1999 en
Sawn timber used in pallets – Permitted deviations and guidelines for dimensions

EN 12490:1998 en
Durability of wood and wood-based products – Preservative-treated solid wood – Determination of the penetration and retention of creosote in treated wood

EN 13183-1:2002+AC:2003 en
Moisture content of a piece of sawn timber – Part 1: Determination by oven dry method

EN 13183-2:2002+AC:2003 en
Moisture content of a piece of sawn timber – Part 2: Estimation by electrical resistance method

EN 13183-3:2005 en
Moisture content of a piece of sawn timber – Part 3: Estimation by capacitance method

EN 13226:2002 en
Wood flooring – Solid parquet elements with grooves and/or tongues

EN 13227:2002+AC:2007 en
Wood flooring – Solid lamparquet products

EN 13228:2002+AC:2007 en
Wood flooring – Solid wood overlay flooring elements including blocks with an interlocking system

EN 13307-1:2006 en
Timber blanks and semi-finished profiles for non-structural uses – Part 1: Requirements

EN 13442:2002 en
Wood and parquet flooring and wood panelling and cladding – Determination of the resistance to chemical agents

EN 13488:2002 en
Wood flooring – Mosaic parquet elements

EN 13489:2002 en
Wood flooring – Multi-layer parquet elements

EN 13556:2003 en
Round and sawn timber – Nomenclature of timbers used in Europe

EN 13629:2002+AC:2007 en
Wood flooring – Solid pre-assembled hardwood board

EN 13647:2002 en
Wood and parquet flooring and wood panelling and cladding – Determination of geometrical characteristics

EN 13756:2002 en
Wood flooring – Terminology

EN 13990:2004 en
Wood flooring – Solid softwood floor boards

EN 14076:2004 en
Timber stairs – Terminology

EN 14128:2003 en
Durability of wood and wood-based products – Performance criteria for curative wood preservatives as determined by biological tests

EN 14220:2006 en
Timber and wood-based materials in external windows, external door leaves and external doorframes – Requirements and specifications

EN 14221:2006 en
Timber and wood-based materials in internal windows, internal door leaves and internal doorframes – Requirements and specifications

EN 14298:2004 en
Sawn timber – Assessment of drying quality

EN 14342:2005+A1:2008 en
Wood flooring – Characteristics, evaluation of conformity and marking

EN 14519:2005 en
Solid softwood panelling and cladding – Machined profiles with tongue and groove

EN 14761:2006+A1:2008 en
Wood flooring – Solid wood parquet – Vertical finger, wide finger and module brick

EN 14762:2006 en
Wood flooring – Sampling procedures for evaluation of conformity

EN 14915:2006+AC:2007 en
Solid wood panelling and cladding – Characteristics, evaluation of conformity and marking

EN 14951:2006 en
Solid hardwood panelling and cladding – Machined profiles elements

EN 15146:2006 en
Solid softwood panelling and cladding – Machined profiles without tongue and groove

HZN/TO 219, *Podne obloge*

EN 649:1996/A1:2003 en
Resilient floor coverings – Homogeneous and heterogeneous polyvinyl chloride floor coverings – Specification
Elastične podne obloge – Homogene i nehomogene poli(vinil-kloridne) podne obloge – Specifikacija

EN 651:1996/A1:2003 en
Resilient floor coverings – Polyvinyl chloride floor coverings with foam layer – Specification
Elastične podne obloge – Poli(vinil-kloridne) podne obloge s pjenastim slojem – Specifikacija

EN 653:1996 en
Resilient floor coverings – Expanded (cushioned) polyvinyl chloride floor coverings – Specification
Elastične podne obloge – Pjenaste poli(vinilkloridne) podne obloge – Specifikacija

EN 654:1996/A1:2003 en
Resilient floor coverings – Semi-flexible polyvinyl chloride tiles – Specification
Elastične podne obloge – Polusavitljive poli(vinil-kloridne) ploče – Specifikacija

EN 655:1996 en
Resilient floor coverings – Tiles of agglomerated composition cork with polyvinyl chloride wear layer – Specification
Elastične podne obloge – Ploče od aglomeriranog pluta s poli(vinilkloridnim) habajućim slojem – Specifikacija

EN 664:1994 en
Resilient floor coverings – Determination of volatile loss
Elastične podne obloge – Određivanje udjela hlapljivih tvari

EN 665:1994 en
Resilient floor coverings – Determination of exudation of plasticizers
Elastične podne obloge – Određivanje izlučivanja omekšavala

EN 666:1994 en
Resilient floor coverings – Determination of gelling
Elastične podne obloge – Određivanje želiranja

EN 669:1997 en
Resilient floor coverings – Determination of dimensional stability of linoleum tiles caused by changes in atmospheric humidity
Elastične podne obloge – Određivanje promjene dimenzija ploča od linoleuma uzrokovanih promjenama vlažnosti zraka

EN 670:1997 en
Resilient floor coverings – Identification of linoleum and determination of cement content and ash residue
Elastične podne obloge – Identifikacija linoleuma i određivanje udjela veziva i pepela

EN 672:1996 en
Resilient floor coverings – Determination of apparent density of agglomerated cork
Elastične podne obloge – Određivanje prividne gustoće aglomeriranog pluta

EN 986:2005 en
Textile floor coverings – Tiles – Determination of dimensional changes due to the effects of varied water and heat conditions and distortion out of plane
Tekstilne podne obloge – Ploče podnih obloga – Određivanje dimenzijskih promjena zbog djelovanja različitih uvjeta vode i topline i deformacije u odnosu na ravninu

EN 1269:1997/A1:2007 en
Textile floorcoverings – Assessment of impregnations in needled floorcoverings by means of a soiling test
Tekstilne podne obloge – Ocjena impregnacija iglanih podnih obloga pomoću ispitivanja zemljom

EN 1471:1996/A1:2003 en
Textile floor coverings – Assessment of changes in appearance
Tekstilne podne obloge – Ocjena promjene izgleda

EN 1818:1998 en
Resilient floor coverings – Determination of the effect of loaded heavy duty castors
Elastične podne obloge – Određivanje utjecaja opterećenog kotačića

EN 12103:1999 en
Resilient floor coverings – Agglomerated cork underlays – Specification
Elastične podne obloge – Potpodloge od aglomeriranog pluta – Specifikacija

EN 12105:1998 en
Resilient floor coverings – Determination of moisture content of agglomerated composition cork

EN 13329:2006+A1:2008 en
Laminate floor coverings – Elements with a surface layer based on aminoplastic thermosetting resins – Specifications, requirements and test methods
Laminatne podne obloge – Elementi s površinskim slojem na bazi aminoplastičnih termostabilnih smola – Spacifikacije, zahtjevi i ispitne metode

EN 13413:2001 en
Resilient floor coverings – Polyvinyl chloride floor coverings on a filled fibrous backing – Specification
Elastične podne obloge – Poli(vinil-kloridne) podne obloge s vlaknastom poleđinom – Specifikacija

EN 13553:2002 en
Resilient floor coverings – Polyvinyl chloride floor coverings for use in special wet areas – Specification
Elastične podne obloge – Poli(vinil-kloridne) podne obloge za uporabu u izrazito mokrim prostorima – Specifikacija

EN 13845:2005 en
Resilient floor coverings – Polyvinyl chloride floor coverings with particle based enhanced slip resistance – Specification
Elastične podne obloge – Poli(vinil-kloridne) podne obloge povećane otpornosti na klizanje sa zrnatom strukturom – Specifikacija

CEN/TS 14159:2004 en
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
Tekstilne podne obloge – Zahtjevi za odstupanje (linearna) dimenzija tepiha, staza, ploča od tepisona i tepisona od zida do zida i za odstupanja na ponavljanje uzorka

EN 14215:2003 en
Textile floor coverings – Classification of machine-made pile rugs and runners
Tekstilne podne obloge – Razredba strojno rańenih tepiha i staza s florom

EN 14499:2004 en
Textile floor coverings – Minimum requirements for carpet underlays
Tekstilne podne obloge – Minimalni zahtjevi za podsloj tepisona

EN 14565:2004 en
Resilient floor coverings – Floor coverings based upon synthetic thermoplastic polymers – Specification
Elastične podne obloge – Podne obloge na osnovi sintetskih termoplastičnih polimera – Specifikacija

EN 14900:2006 en
Textile floor coverings – Determination of the density of the textile fleece backing
Tekstilne podne obloge – Određivanje gustoće podloge od tekstilnog filca

EN 14978:2006 en
Laminate floor coverings – Elements with acrylic based surface layer, electron beam cured – Specifications, requirements and test methods
Laminatne podne obloge – Elementi s površinskim slojem na bazi akrila otvrdnuti elektronskim snopom – Specifikacije, zahtjevi i ispitne metode

EN 15114:2006+A1:2008 en
Textile floor coverings – Classification of textile floor coverings without pile

Tekstilne podne obloge – Razredba tekstilnih podnih obloga bez flora

EN 15115:2006 en
Textile floor coverings – Determination of sensitivity to spilled water
Tekstilne podne obloge – Određivanje osjetljivosti na izlivenu vodu

CEN/TS 15398:2008 en
Resilient, textile and laminate floor coverings – Floor covering standard symbols
Elastične, tekstilne i laminatne podne obloge – Standardni simboli za podne obloge

EN 15468:2007 en
Laminate floor coverings – Elements with directly applied printing and resin surface layer – Specifications, requirements and test methods
Laminatne podne obloge – Elementi s gotovim otisnutim uzorkom i površinskim slojem od smole – Specifikacije, zahtjevi i ispitne metode

HZN/TO 221, *Geosintetici*

EN ISO 10319:2008 en
Geosynthetics – Wide-width tensile test (ISO 10319:2008)
Geosintetici – Vlačno ispitivanje na širokim trakama (ISO 10319:2008)

EN ISO 10321:2008 en
Geosynthetics – Tensile test for joints/seams by wide-width strip method (ISO 10321:2008)
Geosintetici – Vlačno ispitivanje spojeva/šavova na širokim trakama (ISO 10321:2008)

EN 15381:2008 en
Geotextiles and geotextile-related products – Characteristics required for use in pavements and asphalt overlays
Geotekstili i proizvodi srodni s geotekstilom – Zahtijevana svojstva za uporabu u kolnicima i asfaltnim presvlakama

EN 15382:2008 en
Geosynthetic barriers – Characteristics required for use in transportation infrastructure
Geosintetičke barijere – Zahtijevana svojstva za uporabu pri izgradnji objekata prometne infrastrukture

HZN/TO 502, *Plinski uređaji*

EN 26:1997/A3:2006 en
Gas-fired instantaneous water heaters for sanitary uses production, fitted with atmospheric burners
Plinske protočne grijalice vode za sanitarnu upotrebu s atmosferskim plamenicima

EN 30-1-1:2008 en
Domestic cooking appliances burning gas – Part 1-1: Safety – General
Kućanski plinski uređaji za kuhanje – Dio 1-1: Sigurnost – Općenito

EN 30-1-3:2003+A1:2006 en
Domestic cooking appliances burning gas – Part 1-3: Safety – Appliances having a glass ceramic hotplate
Kućanski plinski aparati za kuhanje – Dio 1-3: Sigurnost – Aparati sa staklo-keramičnom pločom

EN 30-1-4:2002+A1:2006 en
Domestic cooking appliances burning gas – Part 1-4: Safety – Appliances having one or more burners with an automatic burner control system
Kućanski plinski aparati za kuhanje – Dio 1-4: Sigurnost – Aparati s jednim ili više plamenika s automatskim nadzorom

EN 30-2-1:1998/A1:2003 en
Domestic cooking apliances burning gas – Part 2-1: Rational use of energy – General
Kućanski plinski aparati za kuhanje – Dio 2-1: Racionalno korištenje energije – Općenito

EN 88-1:2007 en
Pressure regulators and associated safety devices for gas appliances – Part 1: Pressure regulators for inlet pressures up to and including 500 mbar

EN 88-2:2007 en
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 89:1999/A3:2006 en
Gas-fired storage water heaters for the production of domestic hot water

Plinske akumulacijske grijalice vode za sanitarnu upotrebu

EN 89:1999/A4:2006 en
Gas-fired storage water heaters for the production of domestic hot water
Plinske akumulacijske grijalice vode za sanitarnu upotrebu

EN 126:2004 en
Multifunctional controls for gas burning appliances
Višefunkcijske regulacijske (izvršne) naprave za plinske aparate

EN 161:2007 en
Automatic shut-off valves for gas burners and gas appliances
Automatski zaporni ventili (zatvoreno-otvoreno) za plinske plamenike i plinske uređaje

EN 203-1:2005+A1:2008 en
Gas heated catering equipment – Part 1: General safety rules
Plinski uređaji za velike kuhinje – 1. dio: Opće sigurnosne odredbe

EN 203-2-1:2005 en
Gas heated catering equipment – Part 2-1: Specific requirements – Open burners and wok burners
Plinski uređaji za velike kuhinje – Dio 2-1: Posebni zahtjevi – Otvoreni plamenici i wok plamenici

EN 203-2-10:2007 en
Gas heated catering equipment – Part 2-10: Specific requirements – Chargrills

EN 203-2-11:2006 en
Gas heated catering equipment – Part 2-11: Specific requirements – Pasta cookers
Plinski uređaji za velike kuhinje – Dio 2-11: Posebni zahtjevi – Kuhala za tjesteninu

EN 203-2-2:2006 en
Gas heated catering equipment – Part 2-2: Specific requirements – Ovens
Plinski uređaji za velike kuhinje – Dio 2-2: Posebni zahtjevi – Pećnice

EN 203-2-3:2005 en
Gas heated catering equipment – Part 2-3: Specific requirements – Boiling pans
Plinski uređaji za velike kuhinje – Dio 2-3: Posebni zahtjevi – Kotlovi

EN 203-2-4:2005 en
Gas heated catering equipment – Part 2-4: Specific requirements – Fryers
Plinski uređaji za velike kuhinje – Dio 2-4: Posebni zahtjev – Friteze

EN 203-2-6:2005 en
Gas heated catering equipment – Part 2-6: Specific requirements – Hot water heaters for beverage
Plinski uređaji za velike kuhinje – Dio 2-6: Posebni zahtjevi – Grijalice vode za napitke

EN 203-2-7:2007 en
Gas heated catering equipment – Part 2-7: Specific requirements – Salamanders and rotisseries

EN 203-2-8:2005 en
Gas heated catering equipment – Part 2-8: Specific requirements – Brat pans and paëlla cookers Plinski uređaji za velike kuhinje – Dio 2-8: Posebni zahtjevi – Nagibne tave i specijalne tave za kuhanje riže

EN 203-2-9:2005 en
Gas heated catering equipment – Part 2-9: Specific requirements – Solid tops, warming plates and griddles
Plinski uređaji za velike kuhinje – Dio 2-9: Posebni zahtjevi – Kuhala sa toplim pločama i roštilji

EN 303-7:2006 en
Heating boilers – Part 7: Gas-fired central heating boilers equipped with a forced draught burner of nominal heat output not exceeding 1000 kW
Kotlovi za grijanje – 7. dio: Plinski kotlovi za centralno grijanje s nazivnim toplinskim opterćenjem ne većim od 1000 kW opremljeni plamenikom s ventilatorom

EN 416-2:2006 en
Single burner gas-fired overhead radiant tube heaters for non-domestic
use – Part 2: Rational use of energy
Plinske nadgradbene infracrvene grijalice svijetlog zračenja s jednim plamenikom za nekućansku uporabu – 2. dio: Racionalno korištenje energije

EN 419-2:2006 en
Non-domestic gas-fired overhead luminous radiant heaters – Part 2:
Rational use of energy
Nekućanske plinske nadgradbene infracrvene grijalice svijetlog zračenja – 2. dio: Racionalno korištenje energije

EN 449:2002+A1:2007 en
Specification for dedicated liquefied petroleum gas appliances – Domestic flueless space heaters (including diffusive catalytic combustion heaters)
Odredbe za uređaje na ukapljeni naftni plin – Kućanske grijalice prostorija bez priključka na dimnjak (uključuje grijalice s difuznim katalitičkim izgaranjem)

EN 483:1999/A4:2007 en
Gas fired central heating boilers – Type C boilers of nominal heat input not exceeding 70 kW
Plinski kotlovi za centralno grijanje s atmosferskim plamenicima – Kotlovi vrste C s nazivnim toplinskim opterećenjem jednakim ili manjim od 70 kW

EN 521:2006 en
Specifications for dedicated liquefied petroleum gas appliances – Portable vapour pressure liquefied petroleum gas appliances
Odredbe za aparate na ukapljeni naftni plin – Prenosivi aparati koji rade s tlakom parne faze ukapljenog naftnog plina

EN 624:2000/A2:2007 en
Specification for dedicated LPG appliances – Room sealed LPG space heating equipment for installation in vehicles and boats
Odredbe za uređaje na ukapljeni naftni plin – Uređaji (oprema) za grijanje na ukapljeni naftni plin za primjenu u vozilima i čamcima

EN 656:1999/A1:2006 en
Gas-fired central heating boilers – Type B boilers of nominal heat input exceeding 70 kW, but not exceeding 300 kW
Plinski kotlovi za centralno grijanje s atmosferskim plamenicima – Kotlovi vrste B s nazivnim toplinskim opterećenjem preko 70 kW do 300 kW

EN 676:2003+A2:2008 en
Automatic forced draught burners for gaseous fuels
Automatski plinski plamenici s ventilatorima

EN 1266:2002/A1:2005 en
Independent gas-fired convection heaters incorporating a fan to assist transportation of combustion air and/or flue gases
Plinske konvekcijske grijalice prostorija s ugrađenim ventilatorom (kao potporom) u dovodu zraka za izgaranje i/ili u odvodu dimnih plinova

CR 1404:1994 en
Determination of emissions from appliances burning gaseous fuels during type-testing
Određivanje ispušnih plinova tijekom tipskog ispitivanja plinskih uređaja

EN 1596:1998/A1:2004 en
Specification for dedicated liquefied petroleum gas appliances – Mobile and portable non-domestic forced convection direct fired air heaters
Odredbe za aparate na ukapljeni naftni plin – Pomične i prenosive nekućanske grijalice zraka s prisilnom cirkulacijom i direktnim grijanjem (bez izmjenjivača topline)

EN 1854:2006 en
Pressure sensing devices for gas burners and gas burning appliances
Naprave za nadzor (ograničenje) tlaka za plinske plamenike i plinske aparate

EN 1949:2002/A1:2005 en
Specification for the installation of LPG systems for habitation purposes in leisure accommodation vehicles and in other vehicles
Odredbe za instalacije u sustavima pogona na ukapljeni naftni plin za namjenu stanovanja u vozilima za odmor (kamp vozila) i drugim vozilima

EN 12067-2:2004 en
Gas/air ratio controls for gas burners and gas burning appliances – Part 2: Electronic types
Regulator omjera plina i zraka za plinske plamenike i plinske uređaje – 2. dio: Elektronički tip

EN 12864:2001/A2:2005 en
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

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 13203-1:2006 en
Gas-fired domestic appliances producing hot water – Appliances not exceding 70 kW heat input and 300 l water storage capacity – Part 1: Assessment of performance of hot water deliveries
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 13203-2:2006 en
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
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 13410:2001+AC:2002 en
Gas-fired overhead radiant heaters – Ventilation requirements for non-domestic premises
Plinske nadgradbene infracrvene grijalice svijetlog zračenja – Zahtjevi za prozračivanje nekućanskih prostora

EN 13611:2007 en
Safety and control devices for gas burners and gas burning appliances – General requirements
Sigurnosni i regulirajući uređaji za plinske plamenike i plinske uređaje – Opći zahtjevi

EN 13785:2005+A1:2008 en
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
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 13786:2004+A1:2008 en
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
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 13836:2006 en
Gas fired central heating boilers – Type B boilers of nominal heat input exceeding 300 kW, but not exceeding 1000 kW
Plinski kotlovi za centralno grijanje – Kotlovi tipa B s nazivnim toplinskim opterećenjem većim od 300 kW ali ne većim od 1000 kW

EN 14291:2004 en
Foam producing solutions for leak detection on gas installations
Pjenaste otopine za pronalaženje propusnosti na plinskim instalacijama

EN 14438:2006 en
Gas-fired insets for heating more than one room
Plinski uređaji za grijanje više od jedne prostorije

EN 14459:2007+AC:2008 en
Control functions in electronic systems for gas burners and gas burning appliances – Methods for classification and assessment
Regulirajuća funkcija u elektroničkom sustavu za plinske plamenike i plinske uređaje – Metode za kategorizaciju i mjerenja

EN 14543:2005+A1:2007 en
Specification for dedicated liquefied petroleum gas appliances – Parasol patio heaters – Flueless radiant heaters for outdoor or amply ventilated area use
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 14829:2007 en
Independent gas-fired flueless space heaters for nominal heat input not exceeding 6 kW
Neovisni plinski grijač bez dimnjaka za grijanja koja ne prelaze 6 kW

EN 15033:2006+AC:2008 en
Room sealed storage water heaters for the production of sanitary hot water using LPG for vehicles and boats

Grijalice sanitarne vode koje koriste ukapljeni naftni plin (UNP) namijenjene za nedovoljno prozračivane prostorije u vozilima i plovilima

EN 15181:2008 en
Measuring method of the energy consumption of gas fired ovens

EN 15417:2006 en
Gas-fired central heating boilers – Specific requirements for condensing boilers with a nominal heat input greater than 70 kW but not exceeding 1000 kW
Plinski kotlovi za centralno grijanje – Posebni zahtjevi za kondenzacijske kotlove s nazivnim toplinskim opterećenjem većim od 70 kW ali ne većim od 1000 KW

HZN/TO 503, *Metalni materijali*

EN ISO 228-1:2003 en
Pipe threads where pressure-tight joints are not made on the threads – Part 1: Dimensions, tolerances and designation (ISO 228-1:2000)
Cijevi s navojima bez tlačno brtvljenih spojnica na navojima – 1. dio: Dimenzije, dopuštena odstupanja i oznake (ISO 228-1:2000)

EN ISO 228-2:2003 en
Pipe threads where pressure-tight joints are not made on the threads – Part 2: Verification by means of limit gauges (ISO 228-2:1987)
Cijevi s navojima bez tlačno brtvljenih spojnica na navojima – 2. dio: Provjeravanje na osnovi graničnih mjera (ISO 228-2:1987)

EN 485-1:2008 en
Aluminium and aluminium alloys – Sheet, strip and plate – Part 1: Technical conditions for inspection and delivery
Aluminij i aluminijeve legure – Limovi, trake i ploče – 1. dio: Tehnički uvjeti za preuzimanje i isporuku

EN 485-2:2008 en
Aluminium and aluminium alloys – Sheet, strip and plate – Part 2: Mechanical properties
Aluminij i aluminijeve legure – Limovi, trake i ploče – 2. dio: Mehanička svojstva

EN 541:2006 en
Aluminium and aluminium alloys – Rolled products for cans, closures and lids – Specifications
Aluminij i aluminijeve legure – Valjani proizvodi za limenke, zatvarače i poklopce – Specifikacije

EN 546-1:2006 en
Aluminium and aluminium alloys – Foil – Part 1: Technical conditions for inspection and delivery
Aluminij i aluminijeve legure – Folija – 1. dio: Tehnički uvjeti za preuzimanje i isporuku

EN 546-2:2006 en
Aluminium and aluminium alloys – Foil – Part 2: Mechanical properties
Aluminij i aluminijeve legure – Folija – 2. dio: Mehanička svojstva

EN 546-3:2006 en
Aluminium and aluminium alloys – Foil – Part 3: Tolerances on dimensions
Aluminij i aluminijeve legure – Folija – 3. dio: Dopuštena odstupanja dimenzija

EN 546-4:2006 en
Aluminium and aluminium alloys – Foil – Part 4: Special property requirements
Aluminij i aluminijeve legure – Folija – 4. dio: Zahtjevi za posebna svojstva

EN 570:2007 en
Aluminium and aluminium alloys – Impact extrusion slugs obtained from wrought products – Specification
Aluminij i aluminijeve legure – Tablete za udarno istiskivanje dobivene od gnječenih proizvoda – Specifikacija

EN 683-1:2006 en
Aluminium and aluminium alloys – Finstock – Part 1: Technical conditions for inspection and delivery
Aluminij i aluminijeve legure – Materijal za izmjenjivače topline – 1. dio: Tehnički uvjeti za preuzimanje i isporuku

EN 683-2:2006 en
Aluminium and aluminium alloys – Finstock – Part 2: Mechanical properties
Aluminij i aluminijeve legure – Materijal za izmjenjivače topline – 2. dio: Mehanička svojstva

EN 683-3:2006 en
Aluminium and aluminium alloys – Finstock – Part 3: Tolerances on dimensions and form

Aluminij i aluminijeve legure – Materijal za izmjenjivače topline – 3. dio: Dopuštena odstupanja dimenzija i oblika

EN 754-1:2008 en
Aluminium and aluminium alloys – Cold drawn rod/bar and tube – Part 1: Technical conditions for inspection and delivery
Aluminij i aluminijeve legure – Hladno vučene šipke i cijevi – 1. dio: Tehnički uvjeti za preuzimanje i isporuku

EN 754-2:2008 en
Aluminium and aluminium alloys – Cold drawn rod/bar and tube – Part 2: Mechanical properties
Aluminij i aluminijeve legure – Hladno vučene šipke i cijevi – 2. dio: Mehanička svojstva

EN 754-3:2008 en
Aluminium and aluminium alloys – Cold drawn rod/bar and tube – Part 3: Round bars, tolerances on dimensions and form
Aluminij i aluminijeve legure – Hladno vučene šipke i cijevi – 3. dio: Okrugle šipke, dopuštena odstupanja dimenzija i oblika

EN 754-4:2008 en
Aluminium and aluminium alloys – Cold drawn rod/bar and tube – Part 4: Square bars, tolerances on dimensions and form
Aluminij i aluminijeve legure – Hladno vučene šipke i cijevi – 4. dio: Kvadratne šipke, dopuštena odstupanja dimenzija i oblika

EN 754-5:2008 en
Aluminium and aluminium alloys – Cold drawn rod/bar and tube – Part 5: Rectangular bars, tolerances on dimensions and form
Aluminij i aluminijeve legure – Hladno vučene šipke i cijevi – 5. dio: Pravokutne šipke, dopuštena odstupanja dimenzija i oblika

EN 754-6:2008 en
Aluminium and aluminium alloys – Cold drawn rod/bar and tube – Part 6: Hexagonal bars, tolerances on dimensions and form
Aluminij i aluminijeve legure – Hladno vučene šipke i cijevi – 6. dio: Šesterokutne šipke, dopuštena odstupanja dimenzija i oblika

EN 754-7:2008 en
Aluminium and aluminium alloys – Cold drawn rod/bar and tube – Part 7: Seamless tubes, tolerances on dimensions and form
Aluminij i aluminijeve legure – Hladno vučene šipke i cijevi – 7. dio: Bešavne cijevi, dopuštena odstupanja dimenzija i oblika

EN 754-8:2008 en
Aluminium and aluminium alloys – Cold drawn rod/bar and tube – Part 8: Porthole tubes, tolerances on dimensions and form
Aluminij i aluminijeve legure – Hladno vučene šipke i cijevi – 8. dio: Cijevi proizvedene komornim alatom, dopuštena odstupanja dimenzija i oblika

EN 755-1:2008 en
Aluminium and aluminium alloys – Extruded rod/bar, tube and profiles – Part 1: Technical conditions for inspection and delivery
Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 1. dio: Tehnički uvjeti za preuzimanje i isporuku

EN 755-2:2008 en
Aluminium and aluminium alloys – Extruded rod/bar, tube and profiles – Part 2: Mechanical properties
Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 2. dio: Mehanička svojstva

EN 755-3:2008 en
Aluminium and aluminium alloys – Extruded rod/bar, tube and profiles – Part 3: Round bars, tolerances on dimensions and form
Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 3. dio: Okrugle šipke, dopuštena odstupanja dimenzija i oblika

EN 755-4:2008 en
Aluminium and aluminium alloys – Extruded rod/bar, tube and profiles – Part 4: Square bars, tolerances on dimensions and form
Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 4. dio: Kvadratne šipke, dopuštena odstupanja dimenzija i oblika

EN 755-5:2008 en

Aluminium and aluminium alloys – Extruded rod/bar, tube and profiles – Part 5: Rectangular bars, tolerances on dimensions and form
Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 5. dio: Pravokutne šipke, dopuštena odstupanja dimenzija i oblika

EN 755-6:2008 en
Aluminium and aluminium alloys – Extruded rod/bar, tube and profiles – Part 6: Hexagonal bars, tolerances on dimensions and form
Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 6. dio: Šesterokutne šipke, dopuštena odstupanja dimenzija i oblika

EN 755-7:2008 en
Aluminium and aluminium alloys – Extruded rod/bar, tube and profiles – Part 7: Seamless tubes, tolerances on dimensions and form
Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 7. dio: Bešavne cijevi, dopuštena odstupanja dimenzija i oblika

EN 755-8:2008 en
Aluminium and aluminium alloys – Extruded rod/bar, tube and profiles – Part 8: Porthole tubes, tolerances on dimensions and form
Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 8. dio: Cijevi proizvedene komornim alatom, dopuštena odstupanja dimenzija i oblika

EN 755-9:2008 en
Aluminium and aluminium alloys – Extruded rod/bar, tube and profiles – Part 9: Profiles, tolerances on dimensions and form
Aluminij i aluminijeve legure – Istisnute šipke, cijevi i profili – 9. dio: Profili, dopuštena odstupanja dimenzija i oblika

EN 1057:2006 en
Copper and copper alloys – Seamless, round copper tubes for water and gas in sanitary and heating applications
Bakar i legure bakra – Bešavne, okrugle bakrene cijevi za vodu i plin za sanitarnu primjenu i grijanje

EN 1173:2008 en
Copper and copper alloys – Material condition designation
Bakar i legure bakra – Uvijeti označivanja materijala

EN ISO 1179-1:2008 en
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)
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 1179-2:2008 en
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)
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 1179-3:2008 en
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)
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 brtvljnjem pomoću O-prstena i s pridržnim prstenom (tip G i H) (ISO 1179-3:2007)

EN ISO 1179-4:2008 en
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)
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 1301-1:2008 en
Aluminium and aluminium alloys – Drawn wire – Part 1: Technical conditions for inspection and delivery
Aluminij i aluminijeve legure – Vučena žica – 1. dio: Tehnički uvjeti za preuzimanje i isporuku

EN 1301-2:2008 en
Aluminium and aluminium alloys – Drawn wire – Part 2: Mechanical properties
Aluminij i aluminijeve legure – Vučena žica – 2. dio: Mehanička svojstva

EN 1301-3:2008 en
Aluminium and aluminium alloys – Drawn wire – Part 3: Tolerances on dimensions
Aluminij i aluminijeve legure – Vučena žica – 3. dio: Dopuštena odstupanja dimenzija

EN 1386:2007 en
Aluminium and aluminium alloys – Tread plate – Specifications
Aluminij i aluminijeve legure – Limovi s reljefnom površinom – Specifikacije

EN 1559-6:1998 en
Founding – Technical conditions of delivery – Part 6: Additional requirements for zinc alloy castings
Ljevarstvo – Tehnički uvjeti isporuke – 6. dio: Dodatni zahtjevi za odljevke od cinkovih legura

EN 1653:1997/A1:2000 en
Copper and copper alloys – Plate, sheet and circles for boilers, pressure vessels and hot water storage units
Bakar i bakrene legure – Ploče, limovi i rondele za kotlove, tlačne posude i spremnike tople vode

EN 1715-1:2008 en
Aluminium and aluminium alloys – Drawing stock – Part 1: General requirements and technical conditions for inspection and delivery
Aluminij i aluminijeve legure – Materijal namijenjen vučenju – 1. dio: Opći zahtjevi i tehnički uvjeti za preuzimanje i isporuku

EN 1715-2:2008 en
Aluminium and aluminium alloys – Drawing stock – Part 2: Specific requirements for electrical applications
Aluminij i aluminijeve legure – Materijal namijenjen vučenju – 2. dio: Posebni zahtjevi za primjenu u elektrotehnici

EN 1715-3:2008 en
Aluminium and aluminium alloys – Drawing stock – Part 3: Specific requirements for mechanical uses (excluding welding)
Aluminij i aluminijeve legure – Materijal namijenjen vučenju – 3. dio: Posebni zahtjevi za primjenu u strojarstvu (osim za zavarivanje)

EN 1715-4:2008 en
Aluminium and aluminium alloys – Drawing stock – Part 4: Specific requirements for welding applications
Aluminij i aluminijeve legure – Materijal namijenjen vučenju – 4. dio: Posebni zahtjevi za primjenu u zavarivanju

EN 1780-1:2002 en
Aluminium and aluminium alloys – Designation of alloyed aluminium ingots for remelting, master alloys and castings – Part 1: Numerical designation system
Aluminij i aluminijeve legure – Označivanje legiranih aluminijevih ingota za pretaljivanje, predlegure i odljevke – 1. dio: Sustav brojčanog označivanja

EN 1780-2:2002 en
Aluminium and aluminium alloys – Designation of alloyed aluminium ingots for remelting, master alloys and castings – Part 2: Chemical symbol based designation system
Aluminij i aluminijeve legure – Označivanje legiranih aluminijevih ingota za pretaljivanje, predlegure i odljevke – 2. dio: Sustav označivanja kemijskim simbolima

EN 1780-3:2002 en
Aluminium and aluminium alloys – Designation of alloyed aluminium ingots for remelting, master alloys and castings – Part 3: Writing rules for chemical composition
Aluminij i aluminijeve legure – Označivanje legiranih aluminijevih ingota za pretaljivanje, predlegure i odljevke – 3. dio: Pravila pisanja kemijskog sastava

EN 1978:1998 en
Copper and copper alloys – Copper cathodes
Bakar i legure bakra – Bakrene katode

EN 1982:2008 en
Copper and copper alloys – Ingots and castings
Bakar i legure bakra – Ingoti i odljevci

EN ISO 4934:2003 en
Steel and iron – Determination of sulfur content – Gravimetric method (ISO 4934:2003)
Čelik i željezni lijev – Određivanje sadržaja sumpora – Gravimetrijska metoda (ISO 4934:2003)

EN ISO 6149-1:2007 en
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)
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 6149-2:2007 en
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)
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 6149-3:2007 en
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)
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 6506-1:2005 en
Metallic materials – Brinell hardness test – Part 1: Test method (ISO 6506-1:2005)
Metalni materijali – Ispitivanje tvrdoće prema Brinellu – 1. dio: Ispitna metoda (ISO 6506-1:2005)

EN ISO 6506-2:2005 en
Metallic materials – Brinell hardness test – Part 2: Verification and calibration of testing machines (ISO 6506-2:2005)
Metalni materijali – Ispitivanje tvrdoće prema Brinellu – 2. dio: Provjeravanje i umjeravanje ispitnih uređaja (ISO 6506-2:2005)

EN ISO 6506-3:2005 en
Metallic materials – Brinell hardness test – Part 3: Calibration of reference blocks (ISO 6506-3:2005)
Metalni materijali – Ispitivanje tvrdoće prema Brinellu – 3. dio: Umjeravanje etalonskih pločica (ISO 6506-3:2005)

EN ISO 6506-4:2005 en
Metallic materials – Brinell hardness test – Part 4: Table of hardness values (ISO 6506-4:2005)
Metalni materijali – Ispitivanje tvrdoće prema Brinellu – 4. dio: Tablica vrijednosti tvrdoća (ISO 6506-4:2005)

EN ISO 6507-1:2005 en
Metallic materials – Vickers hardness test – Part 1: Test method (ISO 6507-1:2005)
Metalni materijali – Ispitivanje tvrdoće prema Vickersu – 1. dio: Ispitna metoda (ISO 6507-1:2005)

EN ISO 6507-2:2005 en
Metallic materials – Vickers hardness test – Part 2: Verification and calibration of testing machines (ISO 6507-2:2005)
Metalni materijali – Ispitivanje tvrdoće prema Vickersu – 2. dio: Provjeravanje i umjeravanje ispitnih uređaja (ISO 6507-2:2005)

EN ISO 6507-3:2005 en
Metallic materials – Vickers hardness test – Part 3: Calibration of reference blocks (ISO 6507-3:2005)
Metalni materijali – Ispitivanje tvrdoće prema Vickersu – 3. dio: Umjeravanje etalonskih pločica (ISO 6507-3:2005)

EN ISO 7799:2000 en
Metallic materials – Sheet and strip 3 mm thick or less – Reverse bend test (ISO 7799:1985)
Metalni materijali – Lim i traka debljine 3 mm ili manje – Ispitivanje izmjeničnim previjanjem (ISO 7799:1985)

EN ISO 8434-1:2007 en
Metallic tube connections for fluid power and general use – Part 1: 24 degree cone connectors (ISO 8434-1:2007)
Metalni cijevni priključci za uporabu u tehnologiji fluida pod pritiskom i opću namjenu – 1. dio: 24° stožasti priklju či (ISO 8434-1:2007)

EN ISO 8434-4:2000 en
Metallic tube connections for fluid power and general use – Part 4: 24° cone connectors with O-ring we ld-on nipples (ISO 8434-4:1995)
Metalni cijevni priključci za uporabu u tehnologiji fluida pod pritiskom i opću namjenu – 4. dio: 24° stožasti priklju či s navarenim O-prstenom na izdancima (ISO 8434-4:1995)

EN ISO 8491:2004 en

Metallic materials – Tube (in full section) – Bend test (ISO 8491:1998)
Metalni materijali – Cijev (u punom presjeku) – Ispitivanje savijanjem (ISO 8491:1998)

EN ISO 8492:2004 en
Metallic materials – Tube – Flattening test (ISO 8492:1998)
Metalni materijali – Cijev – Ispitivanje sploštavanjem (ISO 8492:1998)

EN ISO 8493:2004 en
Metallic materials – Tube – Drift-expanding test (ISO 8493:1998)
Metalni materijali – Cijev – Ispitivanje proširivanjem (ISO 8493:1998)

EN ISO 8494:2004 en
Metallic materials – Tube – Flanging test (ISO 8494:1998)
Metalni materijali – Cijev – Ispitivanje zarubljivanjem (ISO 8494:1998)

EN ISO 8495:2004 en
Metallic materials – Tube – Ring-expanding test (ISO 8495:1998)
Metalni materijali – Cijev – Ispitivanje proširivanjem s trnom (ISO 8495:1998)

EN ISO 8496:2004 en
Metallic materials – Tube – Ring tensile test (ISO 8496:1998)
Metalni materijali – Cijev – Ispitivanje razvlačenjem prstena (ISO 8496:1998)

EN ISO 9445:2006 en
Continuously cold-rolled stainless steel narrow strip, wide strip, plate/sheet and cut lengths – Tolerances on dimensions and form (ISO 9445:2002)
Kontinuirano hladno valjane uske trake, široke trake, ploče/limovi i odresci od nehrđajućeg čelika – Dozvoljena odstupanja dimenzija i oblika (ISO 9445:2002)

EN ISO 9974-1:2000 en
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)
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 9974-2:2000 en
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)
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 9974-3:2000 en
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)
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 10002-1:2001 en
Metallic materials – Tensile testing – Part 1: Method of test at ambient temperature Metalni materijali – Vlačno ispitivanje – 1. dio: Metoda ispitivanja pri sobnoj temperaturi

EN 10020:2000 en
Definition and classification of grades of steel
Definicija i razredba vrsta čelika

EN 10021:2006 en
General technical delivery conditions for steel products
Opći tehnički uvjeti isporuke za čelične proizvode

EN 10028-1:2007 en
Flat products made of steels for pressure purposes – Part 1: General requirements
Plosnati proizvodi od čelika za tlačne namjene – 1. dio: Opći zahtjevi

EN 10028-5:2003 en
Flat products made of steels for pressure purposes – Part 5: Weldable fine grain steels, thermomechanically rolled
Plosnati proizvodi od čelika za tlačne namjene – 5. dio: Zavarljivi, sitnozrnati čelici, termomehanički valjani

EN 10028-6:2003 en
Flat products made of steels for pressure purposes – Part 6: Weldable fine grain steels, quenched and tempered
Plosnati proizvodi od čelika za tlačne namjene – 6. dio: Zavarljivi poboljšani sitnozrnati čelici

EN 10028-7:2007 en
Flat products made of steels for pressure purposes – Part 7: Stainless steels
Plosnati proizvodi od čelika za tlačne namjene – 7. dio: Nehrđajući čelici

EN 10079:2007 en
Definition of steel products
Definicija čeličnih proizvoda

EN 10084:2008 en
Case hardening steels – Technical delivery conditions
Čelici za površinsko kaljenje – Tehnički uvjeti isporuke

EN 10106:2007 en
Cold rolled non-oriented electrical steel sheet and strip delivered in the fully processed state
Hladno valjani neusmjereni čelični elektrolim i traka isporučeni u potpuno obrađenome stanju

EN 10107:2005 en
Grain-oriented electrical steel sheet and strip delivered in the fully processed state
Čelični elektrolim i traka usmjerenog zrna isporučeni u potpuno obrađenome stanju

EN 10111:2008 en
Continuously hot rolled low carbon steel sheet and strip for cold forming – Technical delivery conditions
Kontinuirano vruće valjani limovi i trake od niskougljičnih čelika za hladno oblikovanje – Tehnički uvjeti isporuke

EN 10120:2008 en
Steel sheet and strip for welded gas cylinders
Čelični limovi i trake za zavarene plinske cilindre

EN 10130:2006 en
Cold rolled low carbon steel flat products for cold forming – Technical delivery conditions
Hladno valjani plosnati proizvodi od niskougljičnog čelika za hladnu preradbu – Tehnički uvjeti isporuke

EN 10131:2006 en
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
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 10140:2006 en
Cold rolled narrow steel strip – Tolerances on dimensions and shape
Hladno valjana uska čelična traka – Dopuštena odstupanja dimenzija i oblika

EN 10143:2006 en
Continuously hot-dip coated steel sheet and strip – Tolerances on dimensions and shape
Kontinuirani čelični lim i traka presvučeni vrućim uranjanjem – Dopuštena odstupanja dimenzija i oblika

EN 10169-1:2003 en
Continuously organic coated (coil coated) steel flat products – Part 1: General information (definitions, materials, tolerances, test methods)
Kontinuirano organski prevučeni (prevlaka u kolutima) plosnati čelični proizvodi – 1. dio: Opći podaci (definicije, materijali, dopuštena odstupanja, ispitne metode)

EN 10169-2:2006 en
Continuously organic coated (coil coated) steel flat products – Part 2: Products for building exterior applications
Kontinuirano organski prevučeni (prevlaka u kolutima) plosnati čelični proizvodi – 2. dio: Proizvodi za vanjsko uređenje zgrada

EN 10169-3:2003 en
Continuously organic coated (coil coated) steel flat products – Part 3: Products for building interior applications
Kontinuirano organski prevučeni (prevlaka u kolutima) plosnati čelični proizvodi – 3. dio: Proizvodi za unutrašnje uređenje zgrada

EN 10178:1989 en
Chemical analysis of ferrous materials – Determination of niobium in steels – Spectrophotometric method
Kemijska analiza željeznih materijala – Određivanje niobija u čelicima – Spektrofotometrijska metoda

EN 10209:1996 en
Cold rolled low carbon steel flat products for vitreous enamelling – Technical delivery conditions
Hladno valjani čelični plosnati proizvodi od niskougljičnog čelika za staklasto emajliranje – Tehnički uvjeti isporuke

EN 10210-1:2006 en
Hot finished structural hollow sections of non-alloy and fine grain steels – Part 1: Technical delivery conditions
Toplo oblikovani šuplji profili od nelegiranih i sitnozrnatih konstrukcijskih čelika – 1. dio: Tehnički uvjeti isporuke

EN 10210-2:2006+AC:2007 en
Hot finished structural hollow sections of non-alloy and fine grain steels – Part 2: Tolerances, dimensions and sectional properties
Toplo oblikovani šuplji profili od nelegiranih i sitnozrnatih konstrukcijskih čelika – 2. dio: Dopuštena odstupanja, dimenzije i statičke vrijednosti presjeka

EN 10219-1:2006 en
Cold formed welded structural hollow sections of non-alloy and fine grain steels – Part 1: Technical delivery conditions
Hladno oblikovani šuplji profili za čelične konstrukcije od nelegiranih i sitnozrnatih čelika – 1. dio: Tehnički uvjeti isporuke

EN 10219-2:2006 en
Cold formed welded structural hollow sections of non-alloy and fine grain steels – Part 2: Tolerances, dimensions and sectional properties
Hladno oblikovani šuplji profili za čelične konstrukcije od nelegiranih i sitnozrnatih čelika – 2. dio: Dopuštena odstupanja, dimenzije i statičke vrijednosti presjeka

EN 10223-2:1997/A1:2004 en
Steel wire and wire products for fences – Part 2: Hexagonal steel wire netting for agricultural, insulation and fencing purposes
Čelična žica i proizvodi od žice za ograde – 2. dio: Čelične mreže sa šesterokutnim otvorima za uporabu u poljoprivredi, izolaciju i ograđivanje

EN 10226-1:2004 en
Pipe threads where pressure tight joints are made on the threads – Part 1: Taper external threads and parallel internal threads – Dimensions, tolerances and designation
Cijevi s navojima, s tlačno brtvljenim spojnicama na navojima – 1. dio: Stožasti vanjski navoji i paralelni unutrašnji navoji – Dimenzije, dopuštena odstupanja i oznake

EN 10226-2:2005 en
Pipe threads where pressure tight joints are made on the threads – Part 2: Taper external threads and taper internal threads – Dimensions, tolerances and designation
Cijevi s navojima, s tlačno brtvljenim spojnicama na navojima – 2. dio: Stožasti vanjski navoji i stožasti unutrašnji navoji – Dimenzije, dopuštena odstupanja i oznake

EN 10226-3:2005 en
Pipes threads where pressure tight joint are made on the threads – Part 3: Verification by means of limit gauges
Cijevi s navojima, s tlačno brtvljenim spojnicama na navojima – 3. dio: Provjeravanje na osnovi graničnih mjera

EN 10230-1:1999 en
Steel wire nails – Part 1: Loose nails for general applications
Čavli od čelične žice – 1. dio: Obični čavli za opću uporabu

EN 10242:1994+A1:1999+AC:1999+A2:2003 en
Threaded pipe fitting in malleable cast iron
Navojna cijevna armatura od kovnog lijevanoga željeza

EN 10245-4:2003 en
Steel wire and wire products – Organic coatings on steel wire – Part 4: Polyester coated wire
Čelična žica i žičani proizvodi – Organske prevlake na čeličnoj žici – 4. dio: Plastificirana žica

EN 10247:2007 en
Micrographic examination of the non-metallic inclusion content of steels using standard pictures
Mikrografsko ispitivanje sadržaja nemetalnih uključaka u čelicima pomoću normiranih slika

EN 10251:1997 en
Magnetic materials – Methods of determination of the geometrical characteristics of electrical steel sheet and strip
Magnetski materijali – Metode određivanja geometrijskih karakteristika
elektrolimova i traka

EN 10252:1997 en

Magnetic materials – Methods of measurement of magnetic properties of magnetic steel sheet and strip at medium frequencies
Magnetni materijali – Metode mjerenja magnetskih svojstava magnetnih čeličnih limova i traka pri srednjim frekvancijama

EN 10253-2:2007 en
Butt-welding pipe fittings – Part 2: Non alloy and ferritic alloy steels with specific inspection requirements
Cijevne spojnice za sučeono zavarivanje – 2. dio: Nelegirani i legirani feritni čelici s posebnim zahtjevima za ispitivanje

EN 10253-4:2008 en
Butt-welding pipe fittings – Part 4: Wrought austenitic and austenitic-ferritic (duplex) stainless steels with specific inspection requirements
Cijevne spojnice za sučeono zavarivanje – 4. dio: Gnječeni austenitni i austenitno-feritni nehrđajući čelici s posebnim zahtjevima za ispitivanje

EN 10257-1:1998 en
Zinc or zinc alloy coated non-alloy steel wire for armouring either power cables or telecommunication cables – Part 1: Land cables
Prevlake nelegirane čelične žice od cinka i cinkovih legura za ojačavanje strujnih ili telekomunikacijskih kabela – 1. dio: Podzemni kabeli

EN 10257-2:1998 en
Zinc or zinc alloy coated non-alloy steel wire for armouring either power cables or telecommunication cables – Part 2: Submarine cables
Prevlake nelegirane čelične žice od cinka i cinkovih legura za ojačavanje strujnih ili telekomunikacijskih kabela – 2. dio: Podmorski kabeli

CEN/TR 10261:2008 en
Iron and steel – Review of available methods of chemical analysis
Željezni lijev i čelik – Pregled pogodnih metoda za kemijsku analizu

EN 10265:1995 en
Magnetic materials – Specification for steel sheet and strip with specified mechanical properties and magnetic permeability
Magnetni materijali – Specifikacija za čelične limove i trake sa specificiranim mehaničkim svojstvima i magnetskim permeabilitetom

EN 10268:2006 en
Cold rolled steel flat products with high yield strength for cold forming – Technical delivery conditions
Hladno valjani čelični plosnati proizvodi s visokom granicom razvlačenja za hladno oblikovanje – Tehnički uvjeti isporuke

EN 10269:1999/A1:2006 en
Steels and nickel alloys for fasteners with specified elevated and/or low temperature properties
Čelici i legure nikla za dijelove za pričvršćivanje s utvrđenim svojstvima pri povišenim i/ili niskim temperaturama

EN 10272:2007 en
Stainless steel bars for pressure purposes
Šipke od nehrđajućeg čelika za tlačne namjene

EN 10273:2007 en
Hot rolled weldable steel bars for pressure purposes with specified elevated temperature properties
Toplo valjane zavarive čelične šipke za tlačne namjene s utvrđenim svojstvima pri povišenim temperaturama

EN 10277-1:2008 en
Bright steel products – Technical delivery conditions – Part 1: General
Svijetli čelični proizvodi – Tehnički uvjeti isporuke – 1. dio: Općenito

EN 10277-2:2008 en
Bright steel products – Technical delivery conditions – Part 2: Steels for general engineering purposes
Svijetli čelični proizvodi – Tehnički uvjeti isporuke – 2. dio: Čelici za opću strojogradnju

EN 10277-3:2008 en
Bright steel products – Technical delivery conditions – Part 3: Free-cutting steels
Svijetli čelični proizvodi – Tehnički uvjeti isporuke – 3. dio: Čelici za automate

EN 10277-4:2008 en
Bright steel products – Technical delivery conditions – Part 4: Case hardening steels
Svijetli čelični proizvodi – Tehnički uvjeti isporuke – 4. dio: Čelici za površinsko kaljenje

EN 10277-5:2008 en

Bright steel products – Technical delivery conditions – Part 5: Steels for quenching and tempering
Svijetli čelični proizvodi – Tehnički uvjeti isporuke – 5. dio: Čelici za poboljšavanje

EN 10280:2001+A1:2007 en
Magnetic materials – Methods of measurement of the magnetic properties of electrical sheet and strip by means of a single sheet tester
Magnetni materijali – Metode mjerenja magnetnih svojstava elektrolimova i elektrotraka pomoću uređaja za pojedinačno ispitivanje lima

EN 10284:2000 en
Malleable cast iron fittings with compression ends for polyethylene (PE) piping systems
Armatura od kovnoga lijevanog željeza sa sažetim krajevima za polietilenske (PE) cijevne sustave

CR 10299:1998 en
Guidelines for the preparation of standard routine methods with wavelength-dispersive X-ray fluorescence spectrometry
Smjernice za pripremu standardnih rutinskih metoda s raspršenim valnim dužinama X-zraka fluorescentnog spektrometra

EN 10302:2008 en
Creep resisting steels, nickel and cobalt alloys
Čelici otporni na puzanje i legure na bazi nikla i kobalta

EN 10305-4:2003 en
Steel tubes for precision applications – Technical delivery conditions – Part 4: Seamless cold drawn tubes for hydraulic and pneumatic power systems
Precizne čelične cijevi – Tehnički uvjeti isporuke – 4. dio: Bešavne hladno vučene cijevi za hidraulične i pneumatske energetske sustave

EN 10305-5:2003+AC:2007 en
Steel tubes for precision applications – Technical delivery conditions – Part 5: Welded and cold sized square and rectangular tubes
Precizne čelične cijevi – Tehnički uvjeti isporuke – 5. dio: Zavarene i hladno profilirane kvadratne i pravokutne cijevi

EN 10319-2:2006 en
Metallic materials – Tensile stress relaxation testing – Part 2: Procedure for bolted joint models
Metalni materijali – Ispitivanje vlačne relaksacije naprezanja – 2. dio: Postupak za modele spojeva prirubnicama

EN 10323:2004 en
Steel wire and wire products – Bead wire
Čelična žica i žičani proizvodi – Žičana zrna (za ojačavanje guma)

EN 10324:2004+AC:2008 en
Steel wire and wire products – Hose reinforcement wire
Čelična žica i žičani proizvodi – Savitljiva cijev ojačana žicom

EN 10325:2006 en
Steel – Determination of yield strength increase by the effect of heat treatment [Bake-Hardening-Index]
Čelik – Određivanje povišenja granice razvlačenja zbog toplinske obrade [Bake-Hardening indeks]

EN 10329:2006 en
Steel tubes and fittings for onshore and offshore pipelines – External field joint coatings
Čelične cijevi i prirubnice za podmorske i kopnene cjevovode – Prevlačenje spojeva na vanjskom radilištu

EN 10330:2003 en
Magnetic materials – Method of measurement of the coercivity of magnetic materials in an open circuit
Magnetni materijali – Metode mjerenja koercitivnosti magnetnih materijala u otvorenome krugu

EN 10331:2003 en
Magnetic materials – Specification for sintered soft magnetic materials
Magnetni materijali – Specifikacija za sinterirane meke magnetne materijale

EN 10332:2003 en
Magnetic materials – Permanent magnet (magnetically hard) materials – Methods of measurement of magnetic properties
Magnetni materijali – Trajni magnetni (magnetični tvrdi) materijali – Metode mjerenja magnetskih svojstava

EN 10336:2007 en
Continuously hot-dip coated and electrolytically coated strip and sheet of multiphase steels for cold forming – Technical delivery conditions

Vrućeuronjena, prevučena i elektrolički obložena traka i višefazni čelični limovi za hladnu preradu – Tehnički uvjeti isporuke

EN 10339:2007 en
Steel tubes for onshore and offshore water pipelines – Internal liquid applied epoxy linings for corrosion protection (EN 10339:2007)
Čelične cijevi za kopnene i morske vodne cjevovode – Unutrašnje tekuće epoksidne obloge za zaštitu od korozije (EN 10339:2007)

EN 10341:2006 en
Cold rolled electrical non-alloy and alloy steel sheet and strip delivered in the semi-processed state
Hladnovaljani nelegirani i legirani čelični elektrolimovi i trake u polugotovom stanju

EN 10342:2005 en
Magnetic materials – Classification of surface insulations of electrical steel sheet, strip and laminations
Magnetni materijali – Razredba površinskih izolacija čeličnih elektrolimova, traka i laminata

CEN/TR 10345:2008 en
Guideline for statistical data treatment of inter laboratory tests for validation of analytical methods
Smjernice za statističku obradbu podataka za međulaboratorijska ispitivanja za vrednovanje analitičkih metoda

CEN/TR 10347:2006 en
Guidance for forming of structural steels in processing
Uputa za oblikovanje konstrukcijskih čelika u proizvodnji

EN ISO 10720:2007 en
Steel and iron – Determination of nitrogen content – Thermal conductimetric method after fusion in a current of inert gas (ISO 10720:1997)
Čelik i željezni lijev – Određivanje sadržaja dušika – Toplinska konduktomertijska metoda nakon spaljivanja u struji inertnog plina (ISO 10720:1997)

EN ISO 12004-1:2008 en
Metallic materials – Sheet and strip – Determination of forming-limit curves – Part 1: Measurement and application of forming-limit diagrams in the press shop (ISO 12004-1:2008)
Metalni materijali – Lim i traka – Određivanje krivulja granice oblikovanja – 1. dio: Mjerenje i primjena dijagrama granice oblikovanja u kovačnici (ISO 12004-1:2008)

EN ISO 12004-2:2008 en
Metallic materials – Sheet and strip – Determination of forming-limit curves – Part 2: Determination of forming-limit curves in the laboratory (ISO 12004-2:2008)
Metalni materijali – Lim i traka – Određivanje krivulja granice oblikovanja – 2. dio: Određivanje krivulja granice oblikovanja u laboratoriju (ISO 12004-2:2008)

EN 12020-1:2008 en
Aluminium and aluminium alloys – Extruded precision profiles in alloys EN AW-6060 and EN AW-6063 – Part 1: Technical conditions for inspection and delivery
Aluminij i aluminijeve legure – Istisnuti precizni profili od legura EN AW-6060 i EN AW-6063 – 1. dio: Tehnički uvjeti za preuzimanje i isporuku

EN 12020-2:2008 en
Aluminium and aluminium alloys – Extruded precision profiles in alloys EN AW-6060 and EN AW-6063 – Part 2: Tolerances on dimensions and form
Aluminij i aluminijeve legure – Istisnuti precizni profili od legura EN AW-6060 i EN AW-6063 – 2. dio: Dopuštena odstupanja mjera i oblika

EN 12258-1:1998 en
Aluminium and aluminium alloys – Terms and definitions – Part 1: General terms
Aluminij i aluminijeve legure – Nazivi i definicije – 1. dio: Opći nazivi

EN 12258-2:2004 en
Aluminium and aluminium alloys – Terms and definitions – Part 2: Chemical analysis
Aluminij i aluminijeve legure – Nazivlje i definicije – 2. dio: Kemijske analize

EN 12258-3:2003 en
Aluminium and aluminium alloys – Terms and definitions – Part 3: Scrap
Aluminij i aluminijeve legure – Nazivlje i definicije – 3. dio: Otpad

EN 12258-4:2004 en
Aluminium and aluminium alloys – Terms and definitions – Part 4: Residues of the aluminium industry

Aluminij i aluminijeve legure – Nazivlje i definicije – 4. dio: Ostaci od aluminijske industrije

EN 12441-11:2006 en
Zinc and zinc alloys – Chemical analysis – Part 11: Determination of silicon in zinc alloys – Spectrophotometric method
Cink i cinkove legure – Kemijska analiza – 11. dio: Određivanje silicija u cinkovim legurama – Spektrofotometrijska metoda

EN 12548:1999 en
Lead and lead alloys – Lead alloy ingots for electric cable sheathing and for sleeves
Olovo i olovne legure – Ingoti olovne legure za zaštitno oblaganje električnog kabela i za oplate

EN 12588:2006 en
Lead and lead alloys – Rolled lead sheet for building purposes
Olovo i olovne legure – Valjani olovni lim za građevinske potrebe

EN 12659:1999 en
Lead and lead alloys – Lead
Olovo i olovne legure

EN 12735-1:2001/A1:2005 en
Copper and copper alloys – Seamless, round copper tubes for air conditioning and refrigeration – Part 1: Tubes for piping systems
Bakar i bakrene legure – Bešavne, okrugle bakrene cijevi za klimatizaciju i hlađenje – 1. dio: Cijevi za cjevovode

EN 12735-2:2001/A1:2005 en
Copper and copper alloys – Seamless, round copper tubes for air conditioning and refrigeration – Part 2: Tubes for equipment
Bakar i bakrene legure – Bešavne, okrugle bakrene cijevi za klimatizaciju i hlađenje – 2. dio: Cijevi za uređaje

CR 12776:1997 en
Copper and copper alloys – Provisions and procedures for the allocation of material numbers and registration of materials
Bakar i legure bakra – Propisi i postupci za dodjeljivanje broja materijala i registraciju materijala

EN 12844:1998 en
Zinc and zinc alloys – Castings – Specifications
Cink i cinkove legure – Lijevanje – Specifikacije

EN 13086:2000 en
Lead and lead alloys – Lead oxides
Olovo i olovne legure – Olovni oksidi

EN 13283:2002 en
Zinc and zinc alloys – Secondary zinc
Cink i cinkove legure – Sekundarni cink

EN 13348:2008 en
Copper and copper alloys – Seamless, round copper tubes for medical gases or vacuum
Bakar i legure bakra – Bešavne, okrugle bakrene cijevi za medicinske plinove ili vakuum

EN 13348:2001/A1:2005 en
Copper and copper alloys – Seamless, round copper tubes for medical gases or vacuum
Bakar i bakrene legure – Bešavne, okrugle bakrene cijevi za medicinske plinove ili vakuum

CEN/TS 13388:2008 en
Copper and copper alloys – Compendium of compositions and products
Bakar i legure bakra – Sažeti prikaz sastava i proizvoda

EN 13957:2008 en
Aluminium and aluminium alloys – Extruded round, coiled tube for general applications – Specification
Aluminij i aluminijeve legure – Istisnuta okrugla cijev u kolutu za opće namjene – Specifikacija

EN 13958:2008 en
Aluminium and aluminium alloys – Cold drawn, round, coiled tube for general applications – Specification
Aluminij i aluminijeve legure – Hladno vučena, okrugla cijev u kolutu za opće namjene – Specifikacija

EN 13981-3:2006 en
Aluminium and aluminium alloys – Products for structural railway applications – Technical conditions for inspection and delivery – Part 3: Castings

Aluminij i aluminijeve legure – Proizvodi za konstrukcijske primjene u željeznici – Tehnički uvjeti za preuzimanje i isporuku – 3. dio: Odljevci

EN 13981-4:2006 en
Aluminium and aluminium alloys – Products for structural railway applications – Technical conditions for inspection and delivery – Part 4: Forgings
Aluminij i aluminijeve legure – Proizvodi za konstrukcijske primjene u željeznici – Tehnički uvjeti za preuzimanje i isporuku – 4. dio: Otkivci

EN 14057:2003 en
Lead and lead alloys – Scraps – Terms and definitions
Olovo i olovne legure – Otpad – Nazivi i definicije

EN 14286:2008 en
Aluminium and aluminium alloys – Weldable rolled products for tanks for the storage and transportation of dangerous goods
Aluminij i aluminijeve legure – Zavarivi valjani proizvodi za spremnike za skladištenje i prijevoz opasnih tvari

EN 14290:2004 en
Zinc and zinc alloys – Secondary raw material
Cink i cinkove legure – Sekundarna sirovina

EN 14436:2004 en
Copper and copper alloys – Electrolytically tinned strip
Bakar i legure bakra – Elektrolitički pokositrena traka

EN 14935:2006 en
Copper and copper alloys – Determination of impurities in pure copper – ET AAS method
Bakar i legure bakra – Određivanje nečistoća u čistom bakru – Metoda ET AAS

EN 14936-1:2006 en
Copper and copper alloys – Determination of aluminium content – Part 1: Titrimetric method
Bakar i legure bakra – Određivanje sadržaja aluminija – 1. dio: Titrimetrijska metoda

EN 14936-2:2006 en
Copper and copper alloys – Determination of aluminium content – Part 2: FAAS method
Bakar i legure bakra – Određivanje sadržaja aluminija – 2. dio: Metoda FAAS

EN 14937-1:2006 en
Copper and copper alloys – Determination of antimony content – Part 1: Spectrophotometric method
Bakar i legure bakra – Određivanje sadržaja antimona – 1. dio: Spektrofotometrijska metoda

EN 14937-2:2006 en
Copper and copper alloys – Determination of antimony content – Part 2: FAAS method
Bakar i legure bakra – Određivanje sadržaja antimona – 2. dio: Metoda FAAS

CEN/TS 14938-2:2006 en
Copper and copper alloys – Determination of bismuth content – Part 2: FAAS method
Bakar i legure bakra – Određivanje sadržaja bizmuta – 2. dio: Metoda FAAS

EN 14939:2006 en
Copper and copper alloys – Determination of beryllium content – FAAS method
Bakar i legure bakra – Određivanje sadržaja berilija – Metoda FAAS

EN 14940-2:2006 en
Copper and copper alloys – Determination of chromium content – Part 2: FAAS method
Bakar i legure bakra – Određivanje sadržaja kroma – 2. dio: Metoda FAAS

EN 14941:2006 en
Copper and copper alloys – Determination of cobalt content – FAAS method
Bakar i legure bakra – Određivanje sadržaja kobalta – Metoda FAAS

EN 14942-2:2006 en
Copper and copper alloys – Determination of arsenic content – Part 2: FAAS method
Bakar i legure bakra – Određivanje sadržaja arsena – 2. dio: Metoda FAAS

EN 14977:2006 en
Copper and copper alloys – Detection of tensile stress – 5 % ammonia test
Bakar i legure bakra – Određivanje vlačnog naprezanja – Ispitivanje 5-postotnim amonijakom

EN 15022-3:2006 en
Copper and copper alloys – Determination of tin content – Part 3: Low tin content – Flame atomic absorption spectrometry method (FAAS)
Bakar i legure bakra – Određivanje sadržaja kositra – 3. dio: Mali sadržaj kositra – Metoda plamene atomske apsorpcijske spektrometrije (FAAS)

CEN/TS 15022-4:2006 en
Copper and copper alloys – Determination of tin content – Part 4: Medium tin content – Flame atomic absorption spectrometry method (FAAS)
Bakar i legure bakra – Određivanje sadržaja kositra – 4. dio: Prosječni sadržaj kositra – Metoda plamene atomske apsorpcijske spektrometrije (FAAS)

CEN/TS 15023-3:2006 en
Copper and copper alloys – Determination of nickel content – Part 3: Flame atomic absorption spectrometry method (FAAS)
Bakar i legure bakra – Određivanje sadržaja nikla – 3. dio: Metoda plamene atomske apsorpcijske spektrometrije (FAAS)

EN 15024-2:2006 en
Copper and copper alloys – Determination of zinc content – Part 2: Flame atomic absorption spectrometry method (FAAS)
Bakar i legure bakra – Određivanje sadržaja cinka – 2. dio: Metoda plamene atomske apsorpcijske spektrometrije (FAAS)

CEN/TS 15025:2006 en
Copper and copper alloys – Determination of magnesium content – Flame atomic absorption spectrometry method (FAAS)
Bakar i legure bakra – Određivanje sadržaja magnezija – Metoda plamene atomske apsorpcijske spektrometrije (FAAS)

EN 15063-1:2006 en
Copper and copper alloys – Determination of main constituents and impurities by wavelength dispersive X-ray fluorescence spectrometry (XRF) – Part 1: Guidelines to the routine method
Bakar i legure bakra – Određivanje glavnih konstituenata i nečistoća disperzivnom rendgenskom fluorescentnom spektrometrijom (XRF) – 1. dio: Smjernice za rutinsku metodu

EN 15063-2:2006 en
Copper and copper alloys – Determination of main constituents and impurities by wavelength dispersive X-ray fluorescence spectrometry (XRF) – Part 2: Routine method
Bakar i legure bakra – Određivanje glavnih konstituenata i nečistoća disperzivnom rendgenskom fluorescentnom spektrometrijom (XRF) – 2. dio: Rutinska metoda

EN 15079:2007 en
Copper and copper alloys – Analysis by spark source optical emission spectrometry (S-OES)
Bakar i legure bakra – Analiza optičkom emisijskom spektrometrijom potpomognuta iskrom (S-OES)

EN 15530:2008 en
Aluminium and aluminium alloys – Environmental aspects of aluminium products – General guidelines for their inclusion in standards
Aluminij i aluminijeve legure – Aspekti utjecaja aluminijevih proizvoda na okoliš – Opće smjernice za njihovo uključivanje u norme

CEN/TS 15605:2007 en
Copper and copper alloys – Inductively coupled plasma optical emission spectrometry
Bakar i legure bakra – Induktivno spregnuta optička emisijska spektrometrija potpomognuta plazmom

EN ISO 19879:2005 en
Metallic tube connections for fluid power and general use – Test methods for hydraulic fluid power connections (ISO 19879:2005)
Metalni cijevni spojevi za hidrauliku i opću uporabu – Ispitne metode za hidraulične spojnice (ISO 19879:2005)

EN ISO 21809-2:2007 en
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)
Industrija nafte i zemnog plina – Vanjske prevlake za podzemne ili podmorske cjevovode za uporabu u transportnim sustavima cjevovoda – 2. dio: Epoksidne prevlake spojene prešanjem (ISO 21809-2:2007)

EN 24938:1990+AC:1991 en
Steel and iron – Determination of nickel content – Gravimetric or titrimetric method (ISO 4938:1988)
Čelik i željezni lijev – Određivanje sadržaja nikla – Gravimetrijska ili titrimetrijska metoda (ISO 4938:1988)

EN 24946:1990+AC:1991 en
Steel and cast iron – Determination of copper content – 2,2'diquinolyl spectrophotometric method (ISO 4946:1984)
Čelik i željezni lijev – Određivanje sadržaja bakra – 2,2'diquinolyl spektrofotometrijska metoda (ISO 4946:1984)

EN 24947:1991 en
Steel and cast iron – Determination of vanadium content – Potentiometric titration method (ISO 4947:1986)
Čelik i željezni lijev – Određivanje sadržaja vanadija – Potenciometrijska titracijska metoda (ISO 4947:1986)

HZN/TO 504, *Korozija i zaštita metala i legura*

EN ISO 4521:2008 en
Metallic and other inorganic coatings – Electrodeposited silver and silver alloy coatings for engineering purposes – Specification and test methods (ISO 4521:2008)
Metalne prevlake – Elektronanesene prevlake srebra i srebrnih legura za industrijsku primjenu – Specifikacija i ispitne metode (ISO 4521:2008)

EN ISO 27874:2008 en
Metallic and other inorganic coatings – Electrodeposited gold and gold alloy coatings for electrical, electronic and engineering purposes – Specification and test methods (ISO 27874:2008)
Metalne i druge anorganske prevlake – Elektronanesene prevlake zlata i legura zlata za električne, elektroničke i inženjerske namjene – Specifilkacija i ispitne metode (ISO 27874:2008)

HZN/TO 505, *Prijenos i distribucija plina*

EN 334:2005 en
Gas pressure regulators for inlet pressures up to 100 bar
Regulatori tlaka plina za ulazni tlak do 100 bara

EN 1473:2007 en
Installation and equipment for liquefied natural gas – Design of onshore installations
Instalacije i oprema za ukapljeni prirodni plin – Projektiranje instalacija na obali

EN 1775:2007 en
Gas supply – Gas pipework for buildings – Maximum operating pressure less than or equal to 5 bar – Functional recommendations
Opskrba plinom – Plinske instalacije u zgradama – Najveći radni tlak manji ili jednak 5 bara – Funkcionalne preporuke

EN 12186:2000/A1:2005 en
Gas supply systems – Gas pressure regulating stations for transmission and distribution – Functional requirements
Plinski opskrbni sustavi – Plinske redukcijske stanice za transport i distribuciju – Funkcionalni zahtjevi

EN 12279:2000/A1:2005 en
Gas supply systems – Gas pressure regulating installations on service lines – Functional requirements
Plinski opskrbni sustavi – Plinski regulacijski uređaji na kućnim priključcima – Funkcionalni zahtjevi

EN 13645:2001 en
Installations and equipment for liquefied natural gas – Design of onshore installations with a storage capacity between 5 t and 200 t

CR 13737:2001 en
Implementation Guide for functional standards prepared by CEN/TC 234 "Gas supply"

EN 13787:2001 en
Elastomers for gas pressure regulators and associated safety devices for inlet pressures up to 100 bar

EN 14382:2005 en
Safety devices for gas pressure regulating stations and installations – Gas safety shut-off devices for inlet pressures up to 100 bar

HZN/TO 506, *Materijali, oprema i konstrukcije za naftnu industriju, prirodni plin i geotermalnu vodu*

EN ISO 10405:2006 en
Petroleum and natural gas industries – Care and use of casing and tubing (ISO 10405:2006)
Industrija nafte i prirodnog plina – Uporaba i pravilno postupanje s kesingom i tubingom (ISO 10405:2006)

EN ISO 10424-1:2004 en
Petroleum and natural gas industries – Rotary drilling equipment – Part 1: Rotary drill stem elements (ISO 10424-1:2004)
Industrija nafte i prirodnog plina – Oprema za rotacijsko bušenje – 1. dio: Elementi rotacijskog bušaćeg alata (ISO 10424-1:2004)

EN ISO 10424-2:2007 en
Petroleum and natural gas industries – Rotary drilling equipment – Part 2: Threading and gauging of rotary shouldered thread connections (ISO 10424-2:2007)
Industrija nafte i prirodnog plina – Oprema za rotacijsko bušenje – 2. dio: Narezivanje i mjerenje rotacijskih ramena navojnih spojnica (ISO 10424-2:2007)

EN ISO 10426-1:2006 en
Petroleum and natural gas industries – Cements and materials for well cementing – Part 1: Specification (ISO 10426-1:2006)
Industrija nafte i prirodnog plina – Cementi i materijali za cementaciju bušotina – 1. dio: Specifikacija (ISO 10426-1:2006)

EN ISO 10426-6:2008 en
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)
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 10438-1:2007 en
Petroleum, petrochemical and natural gas industries – Lubrication, shaft-sealing and control-oil systems and auxiliaries – Part 1: General requirements (ISO 10438-1:2007)
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 10438-2:2007 en
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)
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 10438-3:2007 en
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)
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 10438-4:2007 en
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)
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 10439:2002 en
Petroleum, chemical and gas service industries – Centrifugal compressors (ISO 10439:2002)
Industrija nafte, kemije i plina – Centrifugalni kompresori (ISO 10439:2002)

EN ISO 10440-1:2007 en
Petroleum, petrochemical and natural gas industries – Rotary-type positive-displacement compressors – Part 1: Process compressors (ISO 10440-1:2007)
Industrija nafte, petrokemije i prirodnog plina – Rotacijski kompresori istisninskog tipa – 1. dio: Procesni kompresori (ISO 10440-1:2007)

EN ISO 10441:2007 en
Petroleum, petrochemical and natural gas industries – Flexible couplings for mechanical power transmission – Special-purpose applications (ISO 10441:2007)
Industrija nafte i prirodnog plina – Elastične spojke za mehanički prijenos snage – Posebne namjene (ISO 10441:2007)

EN ISO 10442:2002 en
Petroleum, chemical and gas service industries – Packaged, integrally geared centrifugal air compressors (ISO 10442:2002)
Industrija nafte, kemije i plina – Agregatirani centrifugalni zračni kompresori s reduktorom (ISO 10442:2002)

EN ISO 13500:2008 en
Petroleum and natural gas industries – Drilling fluid materials – Specifications and tests (ISO 13500:2008)

Industrija nafte i prirodnog plina – Isplačni materijali za bušenje – Specifikacije i ispitivanja (ISO 13500:2008)

EN ISO 13503-3:2005+AC:2007 en
Petroleum and natural gas industries – Completion fluids and materials – Part 3: Testing of heavy brines (ISO 13503-3:2005+Cor 1:2006)
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 13503-4:2006 en
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)
Industrija nafte i prirodnog plina – Materijali i fluidi za završno opremanje bušotine – 3. dio: Postupci za mjerenje gubitka fluida pri stimulacijskim radovima i pješčanom zasipu u statičkim uvjetima (ISO 13503-4:2006)

EN ISO 13503-5:2006 en
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 13625:2002 en
Petroleum and natural gas industries – Drilling and production equipment – Marine drilling riser couplings (ISO 13625:2002)
Industrija nafte i prirodnog plina – Bušaća i proizvodna oprema – Spojnice spojnih zaštitnih (rajzer) cijevi (ISO 13625:2002)

EN ISO 13626:2004 en
Petroleum and natural gas industries – Drilling and production equipment – Drilling and well-servicing structures (ISO 13626:2003)
Industrija nafte i prirodnog plina – Bušaća i proizvodna oprema – Konstrukcije za bušenje i održavanje bušotina (ISO 13626:2003)

EN ISO 13628-1:2005 en
Petroleum and natural gas industries – Design and operation of subsea production systems – Part 1: General requirements and recommendations (ISO 13628-1:2005)
Industrija nafte i prirodnog plina – Projektiranje i rad podmorskih proizvodnih sustava – 1. dio: Opći zahtjevi i upute (ISO 13628-1:2005)

EN ISO 13628-2:2006 en
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 13628-6:2006 en
Petroleum and natural gas industries – Design and operation of subsea production systems – Part 6: Subsea production control systems (ISO 13628-6:2006)
Industrija nafte i prirodnog plina – Izvedba i rad podmorskih proizvodnih sustava – 6. dio: Sustavi upravljanja podmorskom proizvodnom opremom (ISO 13628-6:2006)

EN ISO 13628-11:2008 en
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)
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 13679:2006 en
Petroleum and natural gas industries – Procedures for testing casing and tubing connections (ISO 13679:2006)

EN ISO 13680:2008 en
Petroleum and natural gas industries – Corrosion-resistant alloy seamless tubes for use as casing, tubing and coupling stock – Technical delivery conditions (ISO 13680:2008)
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 13704:2007 en
Petroleum, petrochemical and natural gas industries – Calculation of heater-tube thickness in petroleum refineries (ISO 13704:2007)
Industrija nafte, petrokemije i prirodnog plina – Proračun debljine stijenke cijevi u procesnim pećima u rafinerijama nafte (ISO 13704:2007)

EN ISO 13706:2005 en
Petroleum, petrochemical and natural gas industries – Air-cooled heat exchangers (ISO 13706:2005)
Industrija nafte i prirodnog plina – Zrakom hlađeni izmjenjivači topline (ISO 13706:2005)

EN 13942:2003 en
Petroleum and natural gas industries – Pipeline transportation systems – Pipeline valves (ISO 14313:1999, MOD)
Industrija nafte i prirodnog plina – Sustavi transporta cjevovodima – Zaporni uređaji za cjevovode (ISO 14313:1999, MOD)

EN 14163:2001+AC:2006 en
Petroleum and natural gas industries – Pipeline transportation systems – Welding of pipelines (ISO 13847:2000, MOD)
Industrija nafte i prirodnog plina – Sustav transporta cjevovodima – Zavarivanje cjevovoda (ISO 13847:2000, MOD)

EN ISO 14692-1:2002 en
Petroleum and natural gas industries – Glass-reinforced plastics (GRP) piping – Part 1: Vocabulary, symbols, applications and materials (ISO 14692-1:2002)
Industrija nafte i prirodnog plina – Staklom ojačane plastične cijevi (GRP) – 1. dio: Rječnik, simboli, primjene i materijali (ISO 14692-1:2002)

EN ISO 14692-2:2002+AC:2006 en
Petroleum and natural gas industries – Glass-reinforced plastics (GRP) piping – Part 2: Qualification and manufacture (ISO 14692-2:2002+Cor 1:2005)
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 14692-3:2002+AC:2006 en
Petroleum and natural gas industries – Glass-reinforced plastics (GRP) piping – Part 3: System design (ISO 14692-3:2002+Cor 1:2005)
Industrija nafte i prirodnog plina – Staklom ojačane plastične cijevi (GRP) – 3. dio: Projektiranje (ISO 14692-3:2002+Cor 1:2005)

EN ISO 14692-4:2002+AC:2007 en
Petroleum and natural gas industries – Glass-reinforced plastics (GRP) piping – Part 4: Fabrication, installation and operation (ISO 14692-4:2002+Cor 1:2006)
Industrija nafte i prirodnog plina – Staklom ojačane plastične cijevi (GRP) – 4. dio: Proizvodnja, ugradnja i uporaba (ISO 14692-4:2002+Cor 1:2006)

EN 14870-3:2006 en
Petroleum and natural gas industries – Induction bends, fittings and flanges for pipeline transportation systems – Part 3: Flanges (ISO 15590-3:2004, MOD)
Industrija nafte i prirodnog plina – Toplo savijeni lukovi, fitinzi i prirubnice za cjevovodne transportne sustave – 3. dio: Prirubnice (ISO 15590-3:2004, MOD)

EN ISO 15136-2:2006 en
Petroleum and natural gas industries – Progressing cavity pump systems for artificial lift – Part 2: Surface-drive systems (ISO 15136-2:2006)

EN ISO 15138:2007 en
Petroleum and natural gas industries – Offshore production installations – Heating, ventilation and air-conditioning (ISO 15138:2007)
Industrija nafte i prirodnog plina – Odobalna proizvodna postrojenja – Grijanje, ventilacija i klimatizacija (ISO 15138:2007)

EN ISO 15546:2007 en
Petroleum and natural gas industries – Aluminium alloy drill pipe (ISO 15546:2007)

EN ISO 15547-1:2005 en
Petroleum, petrochemical and natural gas industries – Plate-type heat exchangers – Part 1: Plate-and-frame heat exchangers (ISO 15547-1:2005)

EN ISO 15547-2:2005 en
Petroleum, petrochemical and natural gas industries – Plate-type heat exchangers – Part 2: Brazed aluminium plate-fin heat exchangers (ISO 15547-2:2005)

EN ISO 15761:2002 en
Steel gate, globe and check valves for sizes DN 100 and smaller, for the petroleum and natural gas industries (ISO 15761:2002)
Čelični zasuni, ventili i nepovratni ventili nazivnog promjera 100 i manjeg, za industriju nafte i prirodni plin (ISO 15761:2002)

EN ISO 16070:2005 en
Petroleum and natural gas industries – Downhole equipment – Lock mandrels and landing nipples (ISO 16070:2005)
Industrija nafte i prirodnog plina – Bušotinska oprema – Brave i prijelazi za odlaganje (ISO 16070:2005)

EN ISO 16708:2006 en
Petroleum and natural gas industries – Pipeline transportation systems – Reliability-based limit state methods (ISO 16708:2006)

EN ISO 16812:2007 en
Petroleum, petrochemical and natural gas industries – Shell-and-tube heat exchangers (ISO 16812:2007)
Industrija nafte i prirodnog plina – Izmjenjivači topline s cijevnim snopom u plaštu (ISO 16812:2007)

EN ISO 17078-2:2007 en
Petroleum and natural gas industries – Drilling and production equipment – Part 2: Flow-control devices for side-pocket mandrels (ISO 17078-2:2007)
Industrija nafte i prirodnog plina – Oprema za bušenje i proizvodnju – 2. dio: Bočna vretena, naprave za reguliranje protoka (ISO 17078-2:2007)

EN ISO 19900:2002 en
Petroleum and natural gas industries – General requirements for offshore structures (ISO 19900:2002)
Industrija nafte i prirodnog plina – Opći zahtjevi za odobalne objekte (ISO 19900:2002)

EN ISO 19901-1:2005 en
Petroleum and natural gas industries – Specific requirements for offshore structures – Part 1: Metocean design and operating considerations (ISO 19901-1:2005)

EN ISO 19901-7:2005 en
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 19902:2007 en
Petroleum and natural gas industries – Fixed steel offshore structures (ISO 19902:2007)
Industrija nafte i prirodnog plina – Stabilni čelični odobalni objekti (ISO 19902:2007)

EN ISO 20815:2008 en
Petroleum, petrochemical and natural gas industries – Production assurance and reliability management (ISO 20815:2008)
Industrija nafte, petrokemije i prirodnog plina – Osiguranje proizvodnje i upravljanje pouzdanošću (ISO 20815:2008)

EN ISO 21049:2004 en
Pumps – Shaft sealing systems for centrifugal and rotary pumps (ISO 21049:2004)

EN ISO 23251:2007+A1:2008+AC:2008 en
Petroleum, petrochemical and natural gas industries – Pressure-relieving and depressuring systems (ISO 23251:2007+Amd 1:2008+Cor 1:2007)
Industrija nafte, petrokemije i prirodnog plina – Rasteretni i kontrolni sustavi sniženja tlaka (ISO 23251:2007+Amd 1:2008+Cor 1:2007)

EN ISO 28300:2008 en
Petroleum, petrochemical and natural gas industries – Venting of atmospheric and low-pressure storage tanks (ISO 28300:2008)
Industrija nafte, petrokemije i prirodnog plina – Odzračivanje atmosferskih i niskotlačnih spremnika (ISO 28300:2008)

HZN/TO 508, *Ambalaža i pakiranje*

CR 1460:1994 en
Packaging – Energy recovery from used packaging
Ambalaža – Energijska oporaba od upotrebljavane ambalaže

ISO 9058:2008 en
Glass containers – Standard tolerances for bottles (ISO 9058:2008)
Stakleni spremnici – Normirana dopuštena odstupanja za boce (ISO 9058:2008)

EN 12674-4:2006 en
Roll containers – Part 4: Performance requirements
Kolica – 4. dio: Izvedbeni zahtjevi

EN 12710:2006 en
Fibreboard drums – Removable head (open head) drums with closing rings with a nominal capacity of 15 l to 250 l
Bačve od drvenih vlakana – Bačve s odvojivim poklopcem i zatvarajućim prstenom nazivnog obujma od 15 l do 250 l

EN 13592:2003+A1:2007+AC:2008 en
Plastics sacks for household waste collection – Types, requirements and test methods
Plastične vreće za sakupljanje kućnog otpada – Tipovi, zahtjevi i ispitne metode

CEN/TR 13688:2008 en
Packaging – Material recycling – Report on requirements for substances and materials to prevent a sustained impediment to recycling
Ambalaža – Recikliranje materijala – Izvješće o zahtjevima za sastojke i materijale kao preventiva za uklanjanje zapreka recikliranju

EN 14477:2004 en
Packaging – Flexible packaging material – Determination of puncture resistance – Test methods
Ambalaža – Savitljivi ambalažni material – Određivanje otpornosti na proboj – Ispitne metode

EN 14479:2004 en
Packaging – Flexible packaging material – Determination of residual solvents by dynamic headspace gas chromatography – Absolute method
Ambalaža – Savitljivi ambalažni materijal – Određivanje ostatka otapala pomoću dinamičke plinske kromatografije prostora isparavanja – apsolutna metoda

CEN/TR 14520:2005 en
Packaging – Reuse – Methods for assessing the performance of a reuse system
Ambalaža – Ponovna uporaba – Metode za ocjenjivanje izvedbe sustava ponovne uporabe

CEN/TR 14520:2007 en
Packaging – Reuse – Methods for assessing the performance of a reuse system
Ambalaža – Ponovna uporaba – Metode za ocjenjivanje izvedbe sustava ponovne uporabe

EN 14635:2004 en
Glass packaging – 26 H 126 crown finish – Dimensions
Staklena ambalaža – Krunsko grlo 26 H 126 – Dimenzije

EN 14768:2005 en
Fibreboard drums – Removable head (open head) drums with slip on lids with a nominal capacity of 5 l to 600 l
Bačve od drvenih vlakana – Bačve s odvojivim poklopcem i navlakom na poklopcu nazivnog obujma od 5 l do 600 l

EN 15384:2007 en
Packaging – Flexible aluminium tubes – Test method to determine the porosity of the internal coating
Ambalaža – Savitljive aluminijske tube – Postupak ispitivanja poroznosti unutarnje prevlake

EN 15386:2007 en
Packaging – Flexible laminate and plastic tubes – Test method to determine the print adhesion
Ambalaža – Savitljive višeslojne i plastične tube – Postupak ispitivanja prionljivosti tiska

EN 15421:2007 en
Packaging – Flexible aluminium tubes – Determination of the adhesion of the internal and external protective lacquering
Ambalaža – Savitljive aluminijske tube – Određivanje prionljivosti unutarnjeg i vanjskog zaštitnog laka

EN 15433-1:2007 en
Transportation loads – Measurement and evaluation of dynamic mechanical loads – Part 1: General requirements
Transportna opterećenja – Mjerenje i vrednovanje mehaničkih opterećenja – 1. dio: Opći zahtjevi

EN 15433-2:2007 en
Transportation loads – Measurement and evaluation of dynamic mechanical loads – Part 2: Data acquisition and general requirements for measuring equipment
Transportna opterećenja – Mjerenje i vrednovanje mehaničkih opterećenja – 2. dio: Prikupljanje podataka i opći zahtjevi za mjernu opremu

EN 15433-3:2007 en
Transportation loads – Measurement and evaluation of dynamic mechanical loads – Part 3: Data validity check and data editing for evaluation
Transportna opterećenja – Mjerenje i vrednovanje mehaničkih opterećenja – 3. dio: Provjera vjerodostojnosti podataka i uređivanje podataka za vrednovanje

EN 15433-4:2007 en
Transportation loads – Measurement and evaluation of dynamic mechanical loads – Part 4: Data evaluation
Transportna opterećenja – Mjerenje i vrednovanje mehaničkih opterećenja – 4. dio: Vrednovanje podataka

EN 15433-5:2007 en
Transportation loads --Measurement and evaluation of dynamic mechanical loads – Part 5: Derivation of Test Specifications
Transportna opterećenja – Mjerenje i vrednovanje mehaničkih opterećenja – 5. dio: Izvođenje ispitnih specifikacija

EN 15433-6:2007 en
Transportation loads – Measurement and evaluation of dynamic mechanical loads – Part 6: Automatic recording systems for measuring randomly occurring shock during monitoring of transports
Transportna opterećenja – Mjerenje i vrednovanje mehaničkih opterećenja – 6. dio: Automatski sustavi za snimanje i mjerenje udaraca nastalih slučajno tijekom nadziranja transporta

EN 15543:2008 en
Glass packaging – Finishes for bottles – Screw thread finishes for bottles for non-carbonated liquids
Staklena ambalaža – Grla za boce – Navojna grla za boce za negazirane tekućine

EN 15552:2008 en
Packaging – Complete, filled transport packages and unit loads – Performance testing schedules for common distribution chains
Ambalaža – Cjelovite, ispunjene transportne pakovine i jedinični tereti – Redoslijed zahtjeva ispitivanja za uobičajene distribucijske lance

EN 15593:2008 en
Packaging – Management of hygiene in the production of packaging for foodstuffs – Requirements
Ambalaža – Upravljanje higijenom u proizvodnji ambalaže za hranu – Zahtjevi

EN ISO 15750-1:2008 en
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)
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 15750-2:2008 en
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)
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 15750-3:2008 en
Packaging – Steel drums – Part 3: Inserted flange-type closure systems (ISO 15750-3:2002)
Ambalaža – Čelične bačve – 3. dio: Sustavi za zatvaranje čeličnih bačava s uprešanom prirubnicom (ISO 15750-3:2002)

CEN/TR 15753:2008 en
Packaging – Package leaflets for medicinal products – Braille and other formats for visually impaired people
Ambalaža – Upute za medicinske proizvode – Braille-ovo pismo i druge tehnike primjerene osobama oštećenog vida

EN ISO 16103:2005 en
Packaging – Transport packages for dangerous goods – Recycled plastics material (ISO 16103:2005)
Ambalaža – Transportna ambalaža za opasne terete – Reciklirani plastični materijal (ISO 16103:2005)

EN ISO 20848-1:2008 en
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)
Ambalaža – Plastične bačve – 1. dio: Bačve s odvojivim poklopcem nazivnog obujma od 113,6 l do 220 l (ISO 20848-1:2006)

EN ISO 20848-2:2008 en
Packaging – Plastics drums – Part 2: Non-removable head (tight head) drums with a nominal capacity of 208,2 l and 220 l (ISO 20848-2:2006)

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 20848-3:2008 en
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)
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 23667:2007 en
Packaging – Transport packaging for dangerous goods – Rigid plastics and plastics composite IBCs – Compatibility testing (ISO 23667:2007)
Ambalaža – Transportna ambalaža za opasne terete – Kruta plastika i IBC plastični sastavi – Ispitivanje kompatibilnosti (ISO 23667:2007)

HZN/TO 509, *Cestovna oprema*

EN 1317-5:2007+A1:2008 en
Road restraint systems – Part 5: Product requirements and evaluation of conformity for vehicle restraint systems
Zaštitni cestovni sustavi – 5. dio: Zahtjevi za proizvod i ocjenjivanje sukladnosti za zaštitne cestovne sustave

EN 1436:2007+A1:2008 en
Road marking materials – Road marking performance for road users
Materijali za oznake na kolniku – Značajke nužne za korisnike ceste

HZN/TO 513/PO 2, *Mjerne jedinice i mjerila; Mjerila protoka plina, tlakomjeri*

EN ISO 9300:2005 en
Measurement of gas flow by means of critical flow Venturi nozzles (ISO 9300:2005)
Mjerenje protoka plina pomoću Venturijevih sapnica (ISO 9300:2005)

ISO 11631:1998 en
Measurement of fluid flow – Methods of specifying flowmeter performance (ISO 11631:1998)
Mjerenje protoka fluida – Metode definiranja značajki mjerila protoka (ISO 11631:1998)

ISO/TR 12767:2007 en
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)
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)

ISO 14511:2001 en
Measurement of fluid flow in closed conduits – Thermal mass flowmeters (ISO 14511:2001)
Mjerenje protoka fluida u zatvorenim cjevovodima – Termomasena mjerila protoka (ISO 14511:2001)

ISO/TR 15377:2007 en
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)
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)

HZN/TO 513/PO 4, *Mjerne jedinice i mjerila; Mjerila toplinske energije, termometri*

EN 13486:2001 en
Temperature recorders and thermometers for the transport, storage and distribution of chilled, frozen, deep-frozen/quick-frozen food and ice cream – Periodic verification
Termografi i termometri za transport, skladištenje i distribuciju ohlađene, smrznute, duboko smrznute/brzo-smrznute hrane i sladoleda – Periodično provjeravanje

HZN/TO 513/PO 6, *Mjerne jedinice i mjerila; Vage i uređaji za mjerenje i sortiranje po masi, obliku, veličini i dr.*

ISO 565:1990 en
Test sieves – Metal wire cloth, perforated metal plate and electroformed sheet – Nominal sizes of openings (ISO 565:1990)
Ispitna sita – Metalno žičano pletivo, perforirana metalna ploča i elektrooblikovana ploča – Nazivne veličine otvora (ISO 565:1990)

ISO 2395:1990 en
Test sieves and test sieving – Vocabulary (ISO 2395:1990)

Ispitna sita i test prosijavanja – Terminološki rječnik (ISO 2395:1990)

ISO 2591-1:1988 en
Test sieving – Part 1: Methods using test sieves of woven wire cloth and perforated metal plate (ISO 2591-1:1988)
Test prosijavanja – 1. dio: Metode s uporabom ispitnih sita izrađenih od pletene žičane mreže i perforiranih metalnih ploča (ISO 2591-1:1988)

ISO 3310-1:2000+Cor 1:2004 en
Test sieves – Technical requirements and testing – Part 1: Test sieves of metal wire cloth (ISO 3310-1:2000+Cor 1:2004)
Ispitna sita – Tehnički zahtjevi i ispitivanja – 1. dio: Ispitna sita izrađena od metalne žičane mreže (ISO 3310-1:2000+Cor 1:2004)

ISO 3310-2:1999 en
Test sieves – Technical requirements and testing – Part 2: Test sieves of perforated metal plate (ISO 3310-2:1999)
Ispitna sita – Tehnički zahtjevi i ispitivanja – 2. dio: Ispitna sita izrađena od perforiranih metalnih ploča (ISO 3310-2:1999)

ISO 4782:1987 en
Metal wire for industrial wire screens and woven wire cloth (ISO 4782:1987)
Metalna žica za industrijska žičana sita i pletene žičane mreže (ISO 4782:1987)

ISO 4783-1:1989 en
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)
Industrijska žičana sita i pletene žičane mreže – Vodič za izbor veličine otvora i kombinacija promjera žice – 1. dio: Glavna načela (ISO 4783-1:1989)

ISO 4783-2:1989 en
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)
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)

ISO 4783-3:1981 en
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)
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)

ISO 7805-1:1984 en
Industrial plate screens – Part 1: Thickness of 3 mm and above (ISO 7805-1:1984)
Industrijska pločasta sita – 1. dio: Debljina 3 mm i veća (ISO 7805-1:1984)

ISO 7805-2:1987 en
Industrial plate screens – Part 2: Thickness below 3 mm (ISO 7805-2:1987)
Industrijska pločasta sita – 2. dio: Debljina manja od 3 mm (ISO 7805-2:1987)

ISO 7806:1983 en
Industrial plate screens – Codification for designating perforations (ISO 7806:1983)
Industrijska pločasta sita – Kodifikacija za označivanje perforacija (ISO 7806:1983)

ISO 9044:1999 en
Industrial woven wire cloth – Requirements and tests (ISO 9044:1999)
Industrijska sita izrađena od pletene žičane mreže – Zahtjevi i testovi (ISO 9044:1999)

ISO 9045:1990 en
Industrial screens and screening – Vocabulary (ISO 9045:1990)
Industrijska sita i razvrstavanje prema veličini – Terminološki rječnik (ISO 9045:1990)

ISO 9276-1:1998+Cor 1:2004 en
Representation of results of particle size analysis – Part 1: Graphical representation (ISO 9276-1:1998+Cor 1:2004)
Prikaz rezultata analize veličine čestice – 1. dio: Grafički prikaz (ISO 9276-1:1998+Cor 1:2004)

ISO 9276-4:2001 en
Representation of results of particle size analysis – Part 4: Characterization of a classification process (ISO 9276-4:2001)
Prikaz rezultata analize veličine čestica – 4. dio: Karakterizacija procesa
razvrstavanja (ISO 9276-4:2001)

ISO 9276-5:2005 en

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)
Prikaz rezultata analize veličine čestica – 5. dio: Metode izračunavanja veličine čestica analizom normalne logaritamske raspodjele vjerojatnosti (ISO 9276-5:2005)

ISO 9277:1995 en
Determination of the specific surface area of solids by gas adsorption using the BET method (ISO 9277:1995)
Određivanje specifične površine krutine metodom plinske adsorpcije BET (ISO 9277:1995)

ISO 10630:1994 en
Industrial plate screens – Specifications and test methods (ISO 10630:1994)
Industrijska pločasta sita – Specifikacije i metode ispitivanja (ISO 10630:1994)

ISO 13317-1:2001 en
Determination of particle size distribution by gravitational liquid sedimentation methods – Part 1: General principles and guidelines (ISO 13317-1:2001)
Određivanje raspodjele veličine čestica metodama gravitacijske tekućinske sedimentacije – 1. dio: Opća načela i smjernice (ISO 13317-1:2001)

ISO 13317-2:2001 en
Determination of particle size distribution by gravitational liquid sedimentation methods – Part 2: Fixed pipette method (ISO 13317-2:2001)
Određivanje raspodjele veličine čestica metodama gravitacijske tekućinske sedimentacije – 2. dio: Metoda učvršćene pipete (ISO 13317-2:2001)

ISO 13317-3:2001 en
Determination of particle size distribution by gravitational liquid sedimentation methods – Part 3: X-ray gravitational technique (ISO 13317-3:2001)
Određivanje raspodjele veličine čestica metodama gravitacijske tekućinske sedimentacije – 3. dio: Rendgenska gravitacijska tehnika (ISO 13317-3:2001)

ISO 13318-1:2001 en
Determination of particle size distribution by centrifugal liquid sedimentation methods – Part 1: General principles and guidelines (ISO 13318-1:2001)
Određivanje raspodjele veličine čestica metodama centrifugalne tekućinske sedimentacije – 1. dio: Opća načela i smjernice (ISO 13318-1:2001)

ISO 13318-2:2007 en
Determination of particle size distribution by centrifugal liquid sedimentation methods – Part 2: Photocentrifuge method (ISO 13318-2:2007)
Određivanje raspodjele veličine čestica metodama centrifugalne tekućinske sedimentacije – 2. dio: Fotocentrifugalna metoda (ISO 13318-2:2007)

ISO 13318-3:2004 en
Determination of particle size distribution by centrifugal liquid sedimentation methods – Part 3: Centrifugal X-ray method (ISO 13318-3:2004)
Određivanje raspodjele veličine čestica metodama centrifugalne tekućinske sedimentacije – 3. dio: Centrifugalna rendgenska metoda (ISO 13318-3:2004)

ISO 13319:2007 en
Determination of particle size distributions – Electrical sensing zone method (ISO 13319:2007)
Određivanje raspodjele veličine čestica – Metoda područne električne osjetljivosti (ISO 13319:2007)

ISO 13320-1:1999 en
Particle size analysis – Laser diffraction methods – Part 1: General principles (ISO 13320-1:1999)
Analiza veličine čestica – Laserskodifrakcijske metode – 1. dio: Opća načela (ISO 13320-1:1999)

ISO 13321:1996 en
Particle size analysis – Photon correlation spectroscopy (ISO 13321:1996)
Analiza veličine čestica – Fotonskokorelacijska spektroskopija (ISO 13321:1996)

ISO 13322-1:2004 en
Particle size analysis – Image analysis methods – Part 1: Static image analysis methods (ISO 13322-1:2004)
Analiza veličine čestica – Metode zrcalne analize – 1. dio: Statičke metode zrcalne analize (ISO 13322-1:2004)

ISO 13322-2:2006 en
Particle size analysis – Image analysis methods – Part 2: Dynamic image analysis methods (ISO 13322-2:2006)
Analiza veličine čestica – Metode zrcalne analize – 2. dio: Metode dinamičke zrcalne analize (ISO 13322-2:2006)

ISO/TS 13762:2001 en
Particle size analysis – Small angle X-ray scattering method (ISO/TS 13762:2001)
Analiza veličine čestica – Metoda raspršivanja rendgenskih zraka pod malim kutovima (ISO/TS 13762:2001)

ISO 14315:1997 en
Industrial wire screens – Technical requirements and testing (ISO 14315:1997)
Industrijska žičana sita – Tehnički zahtjevi i ispitivanja (ISO 14315:1997)

ISO 14887:2000 en
Sample preparation – Dispersing procedures for powders in liquids (ISO 14887:2000)
Priprema uzorka – Postupci disperzije praškova u tekućinama (ISO 14887:2000)

ISO 15901-1:2005+Cor 1:2007 en
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)
Raspodjela veličine pora i poroznost krutih materijala dobivena živinim porozimetrom i plinskom adsorpcijom – 1. dio: Živin porozimetar (ISO 15901-1:2005+Cor 1:2007)

ISO 15901-2:2006+Cor 1:2007 en
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)
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)

ISO 15901-3:2007 en
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)
Raspodjela veličine pora i poroznost krutih materijala živinim porozimetrom i plinskom adsorpcijom – 3. dio: Analiza mikropora plinskom adsorpcijom (ISO 15901-3:2007)

ISO 20998-1:2006 en
Measurement and characterization of particles by acoustic methods – Part 1: Concepts and procedures in ultrasonic attenuation spectroscopy (ISO 20998-1:2006)
Mjerenje i karakterizacija čestica akustičnim metodama – 1. dio: Pojmovi i postupci u ultrazvučnoj prigušnoj spektroskopiji (ISO 20998-1:2006)

ISO 21501-2:2007 en
Determination of particle size distribution – Single particle light interaction methods – Part 2: Light scattering liquid-borne particle counter (ISO 21501-2:2007)
Određivanje raspodjele veličine čestica – Interakcijske metode osvijetljenosti pojedinačne čestice – 2. dio: Brojač čestica u tekućini pomoću raspršenja svjetlosti (ISO 21501-2:2007)

ISO 21501-3:2007 en
Determination of particle size distribution – Single particle light interaction methods – Part 3: Light extinction liquid-borne particle counter (ISO 21501-3:2007)
Određivanje raspodjele veličine čestica – Interakcijske metode o osvijetljenosti pojedinačne čestice – 2. dio: Brojač čestica u tekućini pomoću slabljenja širenja svjetlosti (ISO 21501-3:2007)

ISO 21501-4:2007 en
Determination of particle size distribution – Single particle light interaction methods – Part 4: Light scattering airborne particle counter for clean spaces (ISO 21501-4:2007)
Određivanje raspodjele veličine čestica – Interakcijske metode osvjetljenja pojedinačne čestice – 2. dio: Brojač čestica u zraku pomoću raspršenja svjetlosti u čistim prostorima (ISO 21501-4:2007)

HZN/TO 516, *Usluge prijevoza*

EN 12507:2005 en
Transportation services – Guidance notes on the application of EN ISO 9001:2000 to the road transportation, storage, distribution and railway goods industries
Usluge prijevoza – Upute za primjenu EN ISO 9001 za cestovni i željeznički prijevoz roba, skladištenje i distribuciju
EN 12798:2007 en
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
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

CEN/TR 14310:2002 en
Freight transportation services – Declaration and reporting of environmental performance in freight transport chains

EN 14892:2005 en
Transport service – City logistics – Guideline for the definition of limited access to city centers

EN 14943:2005 en
Transport services – Logistics – Glossary of terms
Usluge prijevoza – Logistika – Glosar naziva

EN 15696:2008 en
Self storage – Specification for self storage services
Samostalno skladištenje – Specifikacija za usluge samostalnog skladištenja

HZN/TO 517, *Posebne vrste konstrukcija*

EN 74-2:2008 en
Couplers, spigot pins and baseplates for use in falsework and scaffolds – Part 2: Special couplers – Requirements and test procedures
Spojnice, umetci i ležajne ploče za potporne i radne skele – 1. dio: Posebne spojnice – Zahtjevi i postupci ispitivanja

CEN/TR 15563:2007 en
Temporary works equipment – Recommendations for achieving health and safety
Privremena radna oprema – Preporuke za zdravlje i sigurnost

EN 15620:2008 en
Steel static storage systems – Adjustable pallet racking – Tolerances, deformations and clearances
Čelični nepokretni skladišni sustavi – Podesive police za palete – Tolerancije, deformacije i zračnost (slobodni prostor između elemenata)

EN 15629:2008 en
Steel static storage systems – Specification of storage equipment
Čelični nepokretni skladišni sustavi – Specifikacija skladišne opreme

HZN/TO 517/PO 1, *Posebne vrste konstrukcija; Skladišne i pomoćne konstrukcije*

EN 12812:2008 en
Falsework – Performance requirements and general design
Potporne skele – Izvedbeni zahtjevi i projektiranje

EN 13374:2004 en
Temporary edge protection systems – Product specification, test methods
Privremene ograde – Specifikacija proizvoda, ispitne metode

EN 14653-1:2005 en
Manually operated hydraulic shoring system for groundwork support – Part 1: Product specifications
Ručno postavljeni hidraulički sustavi za razupiranje iskopa – 1. dio: Specifikacije proizvoda

EN 14653-2:2005 en
Manually operated hydraulic shoring systems for groundwork support – Part 2: Assessment by calculation or test
Ručno postavljeni hidraulički sustavi za razupiranje iskopa – 2. dio: Dokazivanje proračunom ili ispitivanjem

HZN/TO 518, *Podovi, stropovi i zidne obloge*

EN 233:1999 en
Wallcoverings in roll form – Specifications for finished wallpapers, wall vinyls and plastics wallcoverings
Zidni pokrovi u rolama – Specifikacija za završne zidne pokrove od papira, vinila i plastike

EN 234:1989+A1:1996+AC:1997 en
Wallcoverings in roll form – Specifications for wallcoverings for subsequent decoration
Zidni pokrovi u rolama – Specifikacija za zidne pokrove za naknadnu dekoraciju

EN 235:2001 en
Wallcoverings – Vocabulary and symbols
Zidni pokrovi – Rječnik i simboli

EN 259-1:2001 en
Wallcoverings in roll form – Heavy duty wallcoverings – Part 1: Specifications
Zidni pokrovi u rolama – Zidni pokrovi za teške radne uvjete – 1. dio: Specifikacije

EN 259-2:2001 en
Wallcoverings in roll form – Heavy duty wallcoverings – Part 2: Determination of impact resistance
Zidni pokrovi u rolama – Zidni pokrovi za teške radne uvjete – 2. dio: Određivanje otpora na udar

EN 266:1991 en
Wallcoverings in roll form – Specifications for textile wall coverings
Zidni pokrovi u rolama – Specifikacije za tekstilne zidne pokrove

EN 12149:1997 en
Wallcoverings in roll form – Determination of migration of heavy metals and certsain other elenments of vinyl chloride monomer and of formaldehyde release
Zidni pokrovi u rolama – Određivanje migracije teških metala, određenih drugih elemenata od vinil-kloridnog monomera i otpuštanje formaldehida

EN 12229:2007 en
Surfaces for sports areas – Procedure for the preparation of synthetic turf and needle-punch test pieces
Površine sportskih terena – Način izradbe ispitnih uzoraka od umjetne trave i šavnih tekstilnih obloga

EN 12781:2001 en
Wallcoverings – Specification for cork panels
Zidni pokrovi – Specifikacija za ploče od pluta

EN 12859:2008 en
Gypsum blocks – Definitions, requirements and test methods
Gipsani blokovi – Definicije, zahtjevi i ispitne metode

EN 12956:1999+A1:2001 en
Wallcoverings in roll form – Determination of dimensions, straightness, spongeability and washability
Zidni pokrovi u rolama – Određivanje dimenzija, ravnosti, upijanja vode i perivosti

EN 13085:2001 en
Wallcoverings – Specitfications for cork rolls
Zidni pokrovi – Specifikacija za pluto u rolama

EN 13279-1:2008 en
Gypsum binders and gypsum plasters – Part 1: Definitions and requirements
Veziva i žbuke na osnovi gipsa – 1. dio: Definicije i zahtjevi

EN 13454-2:2003+A1:2007 en
Binders, composite binders and factory made mixtures for floor screeds based on calcium sulfate – Part 2: Test methods
Veziva, kompozitna veziva i tvornički pripremljene mješavine za estrihe na osnovi kalcijevog sulfata – 2. dio: Ispitne metode

EN 13672:2004 en
Surfaces for sports areas – Determination of resistance to abrasion of non-filled syntethic turf
Površine sportskih terena – Određivanje otpornosti na abraziju umjetne trave, koja nije "punjena pijeskom"

EN 13744:2004 en
Surfaces for sports areas – Procedure for accelerated ageing by immersion in hot water
Površine sportskih terena – Postupci ubrzanog starenja uranjanjem u vruću vodu

EN 13746:2004 en
Surfaces for sports areas – Determination of dimensional changes due to the effect of varied water, frost and heat conditions
Površine sportskih terena – Određivanje dimenzijskih promjena zbog djelovanja različitih uvjeta vode, smrzavanja i topline

EN 13815:2006 en
Fibrous gypsum plaster casts – Definitions, requirements and test methods
Oblikovni elementi od vlaknom ojačanog gipsa – Definicije, zahtjevi i ispitne metode

EN 13817:2004 en
Surfaces for sports areas – Procedure for accelerated ageing by exposure to hot air
Površine sportskih terena – Postupak ubrzanog starenja izlaganjem vrućem zraku

EN 13864:2004 en
Surfaces for sports areas – Determination of tensile strength of synthetic yarns
Površine sportskih terena – Određivanje vlačne čvrstoće tkanina od umjetnih vlakana

EN 13865:2003 en

Surfaces for sports areas – Determination of angled ball behaviour – Tennis
Površine sportskih terena – Određivanje ponašanja lopte pri odskoku pod kutom – Tenis

EN 13915:2007 en
Prefabricated gypsum plasterboard panels with a cellular paperboard core – Definitions, requirements and test methods
Predgotovljeni zidni paneli od gipsanih ploča s jezgrom iz kartonskog saća – Definicije, zahtjevi i ispitne metode

EN 14016-1:2004 en
Binders for magnesite screeds – Caustic magnesia and magnesium chloride – Part 1: Definitions, requirements
Veziva za magnezitne estrihe – Kaustični magnezij i magnezij klorid – 1. dio: Definicije i zahtjevi

EN 14016-2:2004 en
Binders for magnetise screeds – Caustic magnesia and magnesium chloride – Part 2: Test methods
Veziva za magnezitne estrihe – Kaustični magnezij i magnezij klorid – 2. dio: Ispitne metode

EN 14190:2005 en
Gypsum plasterboard products from reprocessing – Definitions, requirements and test methods
Gipsane ploče dodatno obrađene – Definicije, zahtjevi i ispitne metode

EN 14209:2005 en
Preformed plasterboard cornices – Definitions, requirements and test methods
Predgotovljeni gipsani elementi – Definicije, zahtjevi i ispitne metode

EN 14496:2005 en
Gypsum based adhesives for thermal/acoustic insulation composite panels and plasterboards – Definitions, requirements and test methods
Ljepila na osnovi gipsa za toplinsko/zvučno izolacijske kompozitne panele i gipsane ploče – Definicije, zahtjevi i ispitne metode

EN 14810:2006 en
Surfaces for sports areas – Determination of spike resistance
Površine sportskih terena – Određivanje izdržljivosti na utiskivanje šiljka

EN 14836:2005+AC:2007 en
Synthetic surfaces for outdoor sports areas – Exposure to artificial weathering
Umjetne površine vanjskih sportskih terena – Umjetno starenje

EN 14837:2006 en
Surfaces for sports areas – Determination of slip resistance
Površine sportskih terena – Određivanje otpornosti na proklizavanje

EN 14877:2006 en
Synthetic surfaces for outdoor sports areas – Specification
Površine od umjetnih materijala za vanjske sportske terene – Specifikacija

EN 14952:2005 en
Surfaces for sports areas – Determination of water absorption of unbound minerals
Površine sportskih terena – Određivanje upojnosti vode nevezanih mineralnih površina

EN 14953:2005 en
Surfaces for sport areas – Determination of thickness of unbound mineral surfaces for outdoor sports areas
Površine sportskih terena – Određivanje debljine nevezanih mineralnih površina za vanjske sportske terene

EN 14954:2005 en
Surfaces for sports areas – Determination of hardness of natural turf and unbound mineral surfaces for outdoor sports areas
Površine sportskih terena – Određivanje tvrdoće prirodnog travnjaka i nevezanih mineralnih površina za vanjske sportske terene

EN 14955:2005 en
Surfaces for sports areas – Determination of composition and particle shape of unbound mineral surfaces for outdoor sports areas
Površine sportskih terena – Određivanje sastava i oblika čestica nevezanih mineralnih površina za vanjske sportske terene

EN 14956:2005 en
Surfaces for sports areas – Determination of water content of unbound mineral surfaces for outdoor sports areas

Površine sportskih terena – Određivanje sadržaja vode nevezanih mineralnih površina za vanjske sportske terene

EN 15102:2007 en
Decorative wallcoverings – Roll and panel form products
Dekorativni zidni pokrovi – Proizvodi u obliku rola i ploča

EN 15301-1:2007 en
Surfaces for sports areas – Part 1: Determination of rotational resistance
Površine sportskih terena – 1. dio: Određivanje rotacijskog otpora

EN 15301-2:2007 en
Surfaces for sports areas – Part 2: Determination of shear strength by dynamic top layer testing of unbound mineral surfaces in the laboratory
Površine sportskih terena – 2. dio: Određivanje posmične čvrstoće dinamičkim ispitivanjem gornjeg sloja nevezanih mineralnih površina u laboratoriju

EN 15306:2007 en
Surfaces for outdoor sports areas – Exposure of synthetic turf to simulated wear
Površine vanjskih sportskih terena – Izlaganje umjetne travnate podloge simuliranom trošenju

EN 15318:2007 en
Design and application of gypsum blocks
Projektiranje i primjena građevinskih dijelova od gipsanih zidnih ploča

EN 15319:2007 en
General principles of design of fibrous (gypsum) plaster works
Opća načela projektiranja gipsanim pločama ojačanim staklenim i polimernim vlaknima

EN 15330-1:2007+AC:2007 en
Surfaces for sports areas – Synthetic turf and needle-punched surfaces primarily designed for outdoor use – Part 1: Specification for synthetic turf
Površine sportskih terena – Umjetne travnate podloge (travnjaci) i igličaste-bušene površine prvenstveno dizajnirane za vanjsku uporabu – 1. dio: Specifikacija za umjetne travnate podloge (travnjake)

EN 15330-2:2008 en
Surfaces for sports areas – Synthetic turf and needle-punched surfaces primarily designed for outdoor use – Part 2: Specification for needle-punched surfaces
Površine sportskih terena – Umjetne travnate podloge (travnjaci) i igličaste-bušene površine prvenstveno dizajnirane za vanjsku uporabu – 2. dio: Specifikacija za igličaste-bušene površine

HZN/TO 519, *Adhezivi*

EN 923:2005+A1:2008 en
Adhesives – Terms and definitions

EN 1903:2008 en
Adhesives – Test method for adhesives for plastic or rubber floor coverings or wall coverings – Determination of dimensional changes after accelerated ageing

EN ISO 9664:1995 en
Adhesives – Test methods for fatigue properties of structural adhesives in tensile shear (ISO 9664:1993)
Adhezivi – Metode ispitivanja svojstava zamora strukturalnih adheziva kod vlačnog smicanja (ISO 9664:1993)

EN 12961:2001/A1:2005 en
Adhesives for leather and footwear materials – Determination of optimum activation temperatures and maximum activation life or solvent-based and dispersion adhesives
Adhezivi za kožu i materijale za obuću – određivanje optimalne temperature aktiviranja i maksimuma aktivnog stanja adheziva na bazi otapala i disperzijskih adheziva

EN 14292:2005 en
Adhesives – Wood adhesives – Determination of static load resistance with increasing temperature
Adhezivi – Adhezivi za drvo – Određivanje otpornosti na statičko opterećenje s porastom temperature

EN 14444:2005 en
Structural adhesives – Qualitative assessment of durability of bonded assemblies – Wedge rupture test (ISO 10354:1992, MOD)

Strukturalni adhezivi – Kvalitativna procjena trajnosti slijepljenog spoja – Ispitivanje rubnim kidanjem (ISO 10354:1992, MOD)

EN 14510:2005 en
Adhesives for leather and footwear materials – Solvent-based and dispersion adhesives – Determination of sole positioning tack (spotting tack)

CEN/TR 14548:2003 en
Adhesives – Guide to test methods and other standards for the general requirements, characterization and safety of structural adhesives
Adhezivi – Vodič kroz metode ispitivanja i ostale norme općih zahtjeva, karakterizacije i sigurnosti strukturalnih adheziva

EN 14680:2006 en
Adhesives for non-pressure thermoplastic piping systems – Specifications

EN 14713:2005 en
Adhesives for paper and board, packaging and disposable sanitary products – Determination of friction properties of films potentially suitable for bonding

EN 14814:2007 en
Adhesives for thermoplastic piping systems for fluids under pressure – Specifications

EN 14869-1:2004 en
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 14869-2:2004 en
Structural adhesives – Determination of shear behaviour of structural bonds – Part 2: Thick adherends shear test (ISO 11003-2:2001, MOD)
Strukturalni adhezivi – Određivanje smičnog ponašanja strukturalnih veza – 2. dio: Smično ispitivanje debelih supstrata (ISO 11003-2:2001, MOD)

CEN/TS 14999:2006 en
Adhesives for thermoplastic piping systems – Accelerated ageing test of adhesives

EN 15062:2006 en
Adhesives for leather and footwear materials – Solvent- based and dispersion adhesives – Testing ageing of bonds under specified conditions

EN 15190:2007 en
Structural adhesives – Test methods for assessing long term durability of bonded metallic structures
Strukturalni adhezivi – Metode ispitivanja procjene trajnosti slijepljenih metalnih struktura

EN 15274:2007 en
General purpose adhesives for structural assembly – Requirements and test methods
Adhezivi opće namjene za strukturalne sklopove – Zahtjevi i metode ispitivanja

EN 15275:2007 en
Structural adhesives – Characterisation of anaerobic adhesives for co-axial metallic assembly in building and civil engineering structures
Strukturalni adhezivi – Karakterizacija anaerobnih adheziva za metalni koaksijalni sklop u građevinskim i civilnim inženjerskim strukturama

EN 15307:2007 en
Adhesives for leather and footwear materials – Sole-upper bonds – Minimum strength requirements

EN 15336:2007 en
Adhesives – Determination of the time to rupture of bonded joints under static load (ISO 15109:1998, MOD)
Adhezivi – Određivanje vremena kidanja spoja pod statičkim opterećenjem (ISO 15109:1998, MOD)

EN 15337:2007 en

Adhesives – Determination of shear strength of anaerobic adhesives using pin-and-collar specimens (ISO 10123:1990, MOD)

EN 15416-2:2007 en
Adhesives for load bearing timber structures – Test methods – Part 2: Static load test of multiple bondline specimens in compression shear

EN 15416-3:2007 en
Adhesives for load bearing timber structures – Test methods – Part 3: Creep deformation test at cyclic climate conditions with speciments loaded in bending shear

EN 15416-4:2006 en
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 15416-5:2006 en
Adhesives for load bearing timber structures other than phenolic and aminoplastic – Test methods – Part 5: Determination of conventional pressing time

EN 15425:2008 en
Adhesives – One component polyurethane for load bearing timber structures – Classification and performance requirements

EN ISO 15908:2002 en
Adhesives for thermoplastic piping systems – Test method for the determination of thermal stability of adhesives (ISO 15908:2002)

EN 26922:1993 en
Adhesives – Determination of tensile strength of butt joints (ISO 6922:1987)

EN 28510-1:1993 en
Adhesives – Peel test for a flexible-bonded-to-rigid test specimen assembly – Part 1: 90° peel (ISO 8510-1 :1990)

EN 28510-2:1993 en
Adhesives – Peel test for a flexible-bonded-to-rigid test specimen assembly – Part 2: 180° peel (ISO 8510- 2:1990)

HZN/TO 522, *Karakterizacija i zbrinjavanje otpada*

EN 840-6:2004+A1:2008 en
Mobile waste containers – Part 6: Safety and health requirements
Pokretni spremnici za otpad – 6. dio: Sigurnosni i zdravstveni zahtjevi

EN 12920:2006+A1:2008 en
Characterization of waste – Methodology for the determination of the leaching behaviour of waste under specified conditions
Karakterizacija otpada – Metodologija za određivanje ponašanja procjeđivanja otpada pod određenim uvjetima

EN 13071-1:2008 en
Stationary waste containers up to 5000 l, top lifted and bottom emptied – Part 1: General requirements
Stalni spremnici za otpad do 5.000 l koji se podižu i prazne kroz dno – 1. dio: Opći zahtjevi

EN 13071-2:2008 en
Stationary waste containers up to 5000 l, top lifted and bottom emptied – Part 2: Additional requirements for underground or partly underground systems
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 13342:2000 en
Characterization of sludges – Determination of Kjeldahl nitrogen

Karakterizacija muljeva – Određivanje dušika po Kjeldahlu

EN 13656:2002 en
Characterization of waste – Microwave assisted digestion with hydrofluoric (HF), nitric (HNO3) and hydrochloric (HCl) acid mixture for subsequent determination of elements
Karakterizacija otpada – Mikrovalna razgradnja sa smjesom fluoridne, dušične i kloridne kiseline za naknadno određivanje elemenata

EN 13657:2002 en
Characterization of waste – Digestion for subsequent determination of aqua regia soluble portion of elements
Karakterizacija otpada – Digestija zlatotropkom za naknadno određivanje topivih elemenata

EN 15192:2006 en
Characterisation of waste and soil – Determination of Chromium(VI) in solid material by alkaline digestion and ion chromatography with spectrophotometric detection
Karakterizacija otpada – Određivanje kroma(VI) u čvrstim materijalima lužnatom razgradnjom i ionskom kromatografijom sa spektrometrijskim određivanjem

CEN/TR 15310-1:2006
Characterization of waste – Sampling of waste materijala – Part 1: Guidance on selection and application of criteria for sampling under various conditions
Karakterizacija otpada – Uzorkovanje otpadnih materijala – 1. dio: Upute za odabir i primjenu mjerila za uzorkovanje u različitim uvjetima

CEN/TR 15310-2:2006 en
Characterization of waste – Sampling of waste materials – Part 2: Guidance on sampling techniques
Karakterizacija otpada – Uzorkovanje otpadnih materijala – 2. dio: Upute za tehnike uzorkovanja

CEN/TR 15310-3:2006 en
Characterization of waste – Sampling of waste materials – Part 3: Guidance on procedures for sub-sampling in the field
Karakterizacija otpada – Uzorkovanje otpadnih materijala – 3. dio: Upute za postupke poduzorkovanja na terenu

CEN/TR 15310-4:2006 en
Characterization of waste – Sampling of waste materials – Part 4: Guidance on procedures for sample packaging, storage, preservation, transport and delivery
Karakterizacija otpada – Uzorkovanje otpadnih materijala – 4. dio: Upute za postupke pakiranja, skladištenja, čuvanja, transporta i dostave uzoraka

CEN/TR 15310-5:2006 en
Characterization of waste – Sampling of waste materials – Part 5: Guidance on the process of defining the sampling plan
Karakterizacija otpada – Uzorkovanje otpadnih materijala – 5. dio: Upute za izradu plana uzorkovanja

CEN/TS 15364:2006 en
Characterization of waste – Leaching behaviour tests – Acid and base neutralization capacity test
Karakterizacija otpada – Testovi procjeńivanja – Test kapaciteta kisele i lužnate neutralizacije

EN 15527:2008 en
Characterization of waste – Determination of polycyclic aromatic hydrocarbons (PAH) in waste using gas chromatography mass spectrometry (GC/MS)
Karakterizacija otpada – Određivanje policikličkih aromatskih ugljikovodika (PAH) u otpadu s uporabom plinske kromatografije sa masenom spektrometrijom (GC/MS)

HZN/TO 524, *Cestovni prijevoz i prometna telematika*

ENV 12313-4:2000 en
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 12315-1:1996 en
Traffic and Traveller Information (TTI) – TTI Messages via Dedicated Short-Range Communication – Part 1: Data Specification – Downlink (Roadside to Vehicle)

ENV 12315-2:1996 en
Traffic and Traveller Information (TTI) – TTI Messages via Dedicated Short-Range Communication – Part 2: Data Specification – Uplink (Vehicle to Roadside)

ENV 12796:1997 en
Road transport and traffic telematics – Public transport – Validators

EN 12896:2006 en
Road transport and traffic telematics – Public transport – Reference data model

ENV 13093:1998 en
Public transport – Road vehicles - Driver's console mechanical interface requirements – Minimum display and keypad parameters

EN 13149-1:2004 en
Public transport – Road vehicle scheduling and control systems – Part 1: WORLDFIP definition and application rules for onboard data transmission

EN 13149-2:2004 en
Public transport – Road vehicle scheduling and control systems – Part 2: WORLDFIP cabling specifications

CEN/TS 13149-3:2007 en
Public transport – Road vehicle scheduling and control systems – Part 3: WorldFIP message content

EN 13149-4:2004 en
Public transport – Road vehicle scheduling and control systems – Part 4: General application rules for CANopen transmission buses

EN 13149-5:2004 en
Public transport – Road vehicle scheduling and control systems – Part 5: CANopen cabling specifications

CEN/TS 13149-6:2005 en
Public transport – Road vehicle scheduling and control systems – Part 6: CAN message content

ENV 13998:2001 en
Road transport and traffic telematics – Public transport – Non-interactive dynamic passenger information on ground

EN ISO 14819-1:2003+AC:2004 en
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 14819-2:2003 en
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 14819-3:2004 en
Traffic and Travel Information (TTI) – TTI messages via traffic message coding – Part 3: Location referencing for ALERT-C (ISO 14819-3:2004)

EN ISO 14819-6:2006 en
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)

CEN/TS 14821-1:2003 en
Traffic and Travel Information (TTI) – TTI messages via cellular networks – Part 1: General specifications

CEN/TS 14821-2:2003 en

Traffic and Travel Information (TTI) – TTI messages via cellular networks – Part 2: Numbering and ADP messsage header

CEN/TS 14821-3:2003 en
Traffic and Travel Information (TTI) – TTI messages via cellular networks – Part 3: Basic information elements

CEN/TS 14821-4:2003 en
Traffic and Travel information (TTI) – TTI messages via cellular networks – Part 4: Service-independent protocols

CEN/TS 14821-5:2003 en
Traffic and Travel Information (TTI) – TTI messages via cellular networks – Part 5: Internal services

CEN/TS 14821-6:2003 en
Traffic and Travel Information (TTI) – TTI messages via cellular networks – Part 6: External services

CEN/TS 14821-7:2003 en
Traffic and Travel Information (TTI) – TTI messages via cellular networks – Part 7: Performance requirements for onboard positioning

CEN/TS 14821-8:2003 en
Traffic and Travel Information (TTI) – TTI messages via cellular networks – Part 8: GSM-specific parameters

CEN ISO/TS 14822-1:2006 en
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 14823:2008 en
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)

EN ISO 14825:2004 en
Intelligent transport systems – Geographic Data Files (GDF) – Overall data specification (ISO 14825:2004)

CEN ISO/TS 14907-1:2005 en
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 14907-2:2006 en
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)

EN ISO 15006:2004 en
Road vehicles – Ergonomic aspects of transport information and control systems – Specifications and compliance procedures for in-vehicle auditory presentation (ISO 15006:2004)

EN ISO 15008:2003 en
Road vehicles – Ergonomic aspects of transport information and control systems – Specifications and compliance procedures for in-vehicle visual presentation (ISO 15008:2003)

CEN/TS 15213-1:2005 en
Road transport and traffic telematics – After-theft systems for the recovery of stolen vehicles – Part 1: Reference architecture and terminology

CEN/TS 15213-2:2006 en

Road transport and traffic telematics – After-theft systems for the recovery of stolen vehicles – Part 2: Common status message elements

CEN/TS 15213-3:2006 en
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 15213-4:2006 en
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 15213-5:2006 en
Road transport and traffic telematics – After-theft systems for the recovery of stolen vehicles – Part 5: Messaging interface

CEN/TS 15504:2007 en
Public transport – Road vehicles – Visible variable passenger information devices inside the vehicle

EN 15509:2007 en
Road transport and traffic telematics – Electronic fee collection – Interoperability application profile for DSRC

CEN/TS 15531-1:2007 en
Public transport – Service interface for real-time information relating to public transport operations – Part 1: Context and framework

CEN/TS 15531-2:2007 en
Public transport – Service interface for real-time information relating to public transport operations – Part 2: Communications infrastructure

CEN/TS 15531-3:2007 en
Public transport – Service interface for real-time information relating to public transport operations – Part 3: Functional service interfaces

CEN/TR 15762:2008 en
Road transport and traffic telematics – Electronic fee collection (EFC) – Ensuring the correct function of EFC equipment installed behind metallised windshield

EN ISO 17287:2003 en
Road vehicles – Ergonomic aspects of transport information and control systems – Procedure for assessing suitability for use while driving (ISO 17287:2003)

CEN ISO/TS 17573:2003 en
Road Transport and Traffic Telematics – Electronic Fee Collection (EFC) – System architecture for vehicle related transport services (ISO/TS 17573:2003)

CEN ISO/TS 17574:2004 en
Road transport and traffic telematics – Electronic Fee Collection (EFC) – Guidelines for EFC security protection profiles

CEN ISO/TS 18234-1:2006 en
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/TS ISO 18234-2:2006 en
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 18234-3:2006 en
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 18234-4:2006 en
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 18234-5:2006 en
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 18234-6:2006 en
Traffic and Travel Information (TTI) – TTI via Transport Protocol Expert Group (TPEG) data-streams – Part 6: Location referencing applications (ISO/TS 18234-6:2006)

EN ISO 24014-1:2007 en
Public transport – Interoperable fare management system – Part 1: Architecture (ISO 24014-1:2007)

CEN ISO/TS 24530-1:2006 en
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 24530-2:2006 en
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 24530-3:2006 en
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 24530-4:2006 en
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 24534-1:2007 en
Automatic vehicle and equipment identification – Electronic Registration Identification (ERI) for vehicles – Part 1: Architecture (ISO/TS 24534-1:2007)

CEN ISO/TS 24534-2:2007 en
Automatic vehicle and equipment identification – Electronic Registration Identification (ERI) for vehicles – Part 2: Operational requirements (ISO/TS 24534-2:2007)

CEN ISO/TS 24534-3:2008 en
Automatic vehicle and equipment identification – Electronic Registration Identification (ERI) for vehicles – Part 3: Vehicle data (ISO/TS 24534-3:2008)

CEN ISO/TS 24534-4:2008 en
Automatic vehicle and equipment identification – Electronic Registration Identification (ERI) for vehicles – Part 4: Secure communications using asymmetrical techniques (ISO/TS 24534-4:2008)

HZN/TO 525/PO 1, *Hidroizolacijski materijali i proizvodi za pokrivanje krovova; Hidroizolacijski materijali*

EN 13859-1:2005+A1:2008 en

Flexible sheets for waterproofing – Definitions and characteristics of underlays – Part 1: Underlays for discontinuous roofing
Savitljive hidroizolacijske trake – Definicije i značajke podložnih traka – 1. dio: Podložne trake za prijeklopno pokrivanje krovova

EN 13859-2:2004+A1:2008 en
Flexible sheets for waterproofing – Definitions and characteristics of underlays – Part 2: Underlays for walls
Savitljive hidroizolacijske trake – Definicije i značajke podložnih traka – 2. dio: Podložne trake za zidove

HZN/TO 525/PO 2, *Hidroizolacijski materijali i proizvodi za pokrivanje krovova; Proizvodi za oblaganje krovova i zidova*

EN 490:2004/A1:2006 en
Concrete roofing tiles and fittings for roof covering and wall cladding – Product specifications
Betonski crijep i pomoćni dijelovi za pokrivanje krovova i oblaganje zidova – Specifikacije proizvoda

EN 492:2004+A1:2005+A2:2006 en
Fibre-cement slates and fittings – Product specification and test methods

EN 506:2008 en
Roofing products of metal sheet – Specification for self-supporting products of copper or zinc sheet
Krovopokrivački proizvodi od lima – Specifikacija za samonosive proizvode od bakrenog ili pocinčanog lima

EN 508-1:2008 en
Roofing products from metal sheet – Specification for self-supporting products of steel, aluminium or stainless steel sheet – Part 1: Steel
Krovopokrivački proizvodi od lima – Specifikacija za samonosive proizvode od čeličnog, aluminijskog ili nerđajučeg čeličnog lima – 1. dio: Čelik

EN 508-2:2008 en
Roofing products from metal sheet – Specification for self-supporting products of steel, aluminium or stainless steel sheet – Part 2: Aluminium
Krovopokrivački proizvodi od lima – Specifikacija za samonosive proizvode od čeličnog, aluminijskog ili nerđajučeg čeličnog lima – 2. dio: Aluminij

EN 508-3:2008 en
Roofing products from metal sheet – Specification for self-supporting products of steel, aluminium or stainless steel sheet – Part 3: Stainless steel
Krovopokrivački proizvodi od lima – Specifikacija za samonosive proizvode od čeličnog, aluminijskog ili nerđajučeg čeličnog lima – 3. dio: Nerđajući čelik

EN 516:2006 en
Prefabricated accessories for roofing – Installations for roof access – Walkways, treads and steps

EN 517:2006 en
Prefabricated accessories for roofing – Roof safety hooks

EN 539-1:2005 en
Clay roofing tiles for discontinuous laying – Determination of physical characteristics – Part 1: Impermeability test
Glineni crijep za prijeklopno polaganje – Određivanje fizikalnih značajka – 1. dio: Ispitivanje vodonepropusnosti

EN 539-2:2006+AC:2008 en
Clay roofing tiles for discontinuous laying – Determination of physical characteristics – Part 2: Test for frost resistance
Glineni crijep za prijeklopno polaganje – Određivanje fizikalnih značajka – 2. dio: Ispitivanje otpornosti na smrzavanje

EN 607:2004 en
Eaves gutters and fittings made of PVC-U – Definitions, requirements and testing

EN 1013-1:1997 en
Light transmitting profiled plastic sheeting for single skin roofing – Part 1: General requirements and test methods

EN 1013-2:1998 en
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 1013-3:1997 en
Light transmitting profiled plastic sheeting for single skin roofing – Part 3: Specific requirements and test methods for sheets of polyvinyl chloride (PVC)

EN 1013-4:2000 en
Light transmitting profiled plastic sheeting for single skin roofing – Part 4: Specific requirements, test methods and performance of polycarbonate (PC) sheets

EN 1013-5:2000 en
Light transmitting profiled plastic sheeting for single skin roofing – Part 5: Specific requirements, test methods and performance of polymethylmethacrylate (PMMA) sheets

EN 1462:2004 en
Brackets for eaves gutters – Requirements and testing methods

EN 1873:2005 en
Prefabricated accessories for roofing – Individual roof lights of plastics – Product specification and test methods

EN 12326-1:2004 en
Slate and stone products for discontinuous roofing and cladding – Part 1: Product specification

EN 12326-2:2000/A1:2004 en
Slate and stone products for discontinuous roofing and cladding – Main element – Part 2: Methods of test

EN 12467:2004+A1:2005+A2:2006 en
Fibre-cement flat sheets – Product specification and test methods

EN 12951:2004 en
Prefabricated accessories for roofing – Permanently fixed roof ladders – Product specification and test methods

EN 14963:2006 en
Roof coverings – Continuous rooflights of plastics with or without upstands – Classification, requirements and test methods

EN 14964:2006 en
Rigid underlays for discontinuous roofing – Definitions and characteristics

EN 15057:2006 en
Fibre cement profiled sheets – Impact resistance test method

CEN/TS 15087:2005 en
Determination of the uplift resistance of installed clay and concrete interlocking tiles for roofing – Test method for mechanical fasteners

HZN/TO 526, *Bitumenska veziva*

EN 12606-2:1999 en
Bitumen and bituminous binders – Determination of the parafin wax content – Part 2: Method of extraction
Bitumen i bitumenska veziva – Određivanje sadržaja parafina – 2. dio: Metoda ekstrakcijom

EN 13075-1:2002 en
Bitumen and bituminous binders – Determination of breaking behaviour – Part 1: Determination of breaking value of cationic bitumen emulsions – Mineral filler method

Bitumen i bitumenska veziva – Određivanje ponašanja pri raspadanju – 1. dio: Određivanje vrijednosti raspada kationskih bitumenskih emulzija – Metoda s finim mineralnim materijalom

EN 13075-2:2002 en
Bitumen and bituminous binders – Determination of breaking behaviour – Part 2: Determination of fines mixing time of cationic bitumen emulsions
Bitumen i bitumenska veziva – Određivanje ponašanja pri raspadanju – 2. dio: Određivanje vremena miješanja kationskih stabiliziranih bitumenskih emulzija

EN 13588:2008 en
Bitumen and bituminous binders – Determination of cohesion of bituminous binders with pendulum test
Bitumen i bitumenska veziva – Određivanje kohezije bitumenskih veziva ispitivanjem pomoću klatna

EN 13589:2008 en
Bitumen and bituminous binders – Determination of the tensile properties of modified bitumen by the force ductility method
Bitumen i bitumenska veziva – Određivanje vlačnih svojstava modificiranog bitumena metodom mjerenja sile duktilometrom

CEN/TS 15324:2008 en
Bitumen and bituminous binders – Determination of equiviscous temperature based on Low Shear Viscosity using a Dynamic Shear Rheometer in low frequency oscillation mode
Bitumen i bitumenska veziva – Određivanje ekviviskozne temperature na osnovi niske smične viskoznosti uporabom reometra s dinamičkim smicanjem niskofrekventnim oscilacijskim načinom

CEN/TS 15325:2008 en
Bitumen and bituminous binders – Determination of Zero-Shear Viscosity (ZSV) using a Shear Stress Rheometer in creep mode
Bitumen i bitumenska veziva – Određivanje nulte (niske) smične viskoznosti (ZSV) uporabom reometra sa smičnom silom (naprezanjem) metodom puzanja

HZN/TO 528, *Oprema za željeznice*

EN 12080:2007 en
Railway applications – Axleboxes – Rolling bearings
Oprema za željeznice – Osovinska ležišta – Kotrljajući ležajevi

EN 12081:2007 en
Railway applications – Axleboxes – Lubricating greases
Oprema za željeznice – Osovinska ležišta – Sredstva za podmazivanje

EN 12082:2007 en
Railway applications – Axleboxes – Performance testing
Oprema za željeznice – Osovinska ležišta – Ispitivanje radnih značajki

ENV 12299:1999 en
Railway applications – Ride comfort for passengers – Measurement and evaluation
Oprema za željeznice – Udobnost vožnje putnika – Mjerenje i vrednovanje

EN 12561-6:2002 en
Railway applications – Tank wagons – Part 6: Manholes
Oprema za željeznice – Vagoni cisterne – 6. dio: Provlake

EN 13129-1:2002 en
Railway applications – Air conditioning for main line rolling stock – Part 1: Comfort parameters
Oprema za željeznice – Klimatizacija željezničkih vozila za regionalni promet – 1. dio: Parametri udobnosti

EN 13129-2:2004 en
Railway applications – Air conditioning for main line rolling stock – Part 2: Type tests
Oprema za željeznice – Klimatizacija željezničkih vozila za regionalni promet – 2. dio: Tipna ispitivanja

EN 13232-8:2007 en
Railway applications – Track – Switches and crossings – Part 8: Expansion devices
Oprema za željeznice – Željeznički gornji ustroj – Skretnice i križišta – 8. dio: Dilatacijske naprave

EN 13272:2001 en
Railway applications – Electrical lighting for rolling stock in public transport systems
Oprema za željeznice – Električna rasvjeta u voznom parku sustava javnog prijevoza

EN 13452-1:2003 en
Railway applications – Braking – Mass transit brake system – Part 1: Performance requirements
Oprema za željeznice – Kočenje – Sustavi kočenja u javnom prijevozu – 1. dio: Zahtjevi za izvedbu

EN 13452-2:2003 en
Railway applications – Braking – Mass transit brake systems – Part 2: Methods of test
Oprema za željeznice – Kočenje – Sustavi kočenja u javnom prijevozu – 2. dio: Ispitne metode

EN 13597:2003 en
Railway applications – Rubber suspension components – Rubber diaphragms for pneumatic suspension springs
Oprema za željeznice – Gumeni elementi ovjesa – Gumeni mjehovi kao opruge zračnog ovjesa

EN 13674-1:2003+A1:2007 en
Railway applications – Track – Rail – Part 1: Vignole railway rails 46 kg/m and above
Oprema za željeznice – Željeznički gornji ustroj – Tračnica – 1. dio: Vignoleove željezničke tračnice mase 46 kg/m i više

EN 13749:2005 en
Railway applications – Wheelsets and bogies – Methods of specifying structural requirements of bogie frames
Oprema za željeznice – Osovinski sklopovi i okretna postolja – Metode definiranja zahtjeva za oblikovanje okvira okretnih postolja

EN 13848-1:2003+A1:2008 en
Railway applications – Track – Track geometry quality – Part 1: Characterisation of track geometry
Oprema za željeznice – Željeznički gornji ustroj – Kvaliteta kolosiječne geometrije – 1. dio: Definiranje kolosiječne geometrije

EN 13848-5:2008 en
Railway applications – Track – Track geometry quality – Part 5: Geometric quality levels
Oprema za željeznice – Željeznički gornji ustroj – Kvaliteta kolosiječne geometrije – 5. dio: Razine kvalitete kolosiječne geometrije

EN 13977:2005+A1:2007 en
Railway applications – Track – Safety requirements for portable machines and trolleys for construction and maintenance
Oprema za željeznice – Željeznički gornji ustroj – Sigurnosni zahtjevi za prijenosne strojeve i tračnička kolica za izgradnju i održavanje pruga

EN 13979-1:2003 en
Railway applications – Wheelsets and bogies – Monobloc wheels – Technical approval procedure – Part 1: Forged and rolled wheels
Oprema za željeznice – Osovinski sklopovi i okretna postolja – Monoblok kotači – Postupak tehničkog usvajanja – 1. dio: Kovani i valjani kotači

EN 14033-2:2008 en
Railway applications – Track – Railbound construction and maintenance machines – Part 2: Technical requirements for working
Oprema za željeznice – Željeznički gornji ustroj – Kolosiječni strojevi za gradnju i održavanje – 2. dio: Tehnički zahtjevi za rad

EN 14067-1:2003 en
Railway applications – Aerodynamics – Part 1: Symbols and units
Oprema za željeznice – Aerodinamika – 1. dio: Simboli i jedinice

EN 14067-2:2003 en
Railway applications – Aerodynamics – Part 2: Aerodynamics on open track
Oprema za željeznice – Aerodinamika – 2. dio: Aerodinamika na otvorenoj pruzi

EN 14067-3:2003 en
Railway applications – Aerodynamics – Part 3: Aerodynamics in tunnels
Oprema za željeznice – Aerodinamika – 3. dio: Aerodinamika u tunelima

EN 14067-4:2005 en
Railway applications – Aerodynamics – Part 4: Requirements and test procedures for aerodynamics on open track
Oprema za željeznice – Aerodinamika – 4. dio: Zahtjevi i ispitni postupci za aerodinamiku na otvorenoj pruzi

EN 14067-5:2006 en
Railway applications – Aerodynamics – Part 5: Requirements and test procedures for aerodynamics in tunnels
Oprema za željeznice – Aerodinamika – 5. dio: Zahtjevi i ispitni postupci za aerodinamiku u tunelima

EN 14198:2004 en

Railway applications – Braking – Requirements for the brake system of trains hauled by a locomotive
Oprema za željeznice – Kočenje – Zahtjevi za sustave kočenja vlakova vučenih lokomotivama

EN 14200:2004 en
Railway applications – Suspension components – Parabolic springs, steel
Oprema za željeznice – Elementi ovjesa – Parabolične opruge, čelik

EN 14531-1:2005 en
Railway applications – Methods for calculation of stopping distances, slowing distances and immobilization braking – Part 1: General algorithms
Oprema za željeznice – Metode proračuna zaustavnih puteva, razmaka usporavanja i imobilizacije kočenja – 1. dio: Osnovni algoritmi

EN 14535-1:2005 en
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
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 14587-1:2007 en
Railway applications – Track – Flash butt welding of rails – Part 1: New R220, R260, R260Mn and R350HT grade rails in a fixed plant
Oprema za željeznice – Željeznički gornji ustroj – Elektrootporno zavarivanje tračnica – 1. dio: Zavarivanje novih tračnica kvalitete R220, R260, R260Mn i R350HT na stabilnom postrojenju

EN 14601:2005 en
Railway applications – Straight and angled end cocks for brake pipe and main reservoir pipe
Oprema za željeznice – Ravna i kutna završna crijeva za slavine kočnice i glavnog spremnika zraka

EN 14750-1:2006 en
Railway applications – Air conditioning for urban and suburban rolling stock – Part 1: Comfort parameters
Oprema za željeznice – Klimatizacija željezničkih vozila za gradski i prigradski promet – 1. dio: Parametri udobnosti

EN 14750-2:2006 en
Railway applications – Air conditioning for urban and suburban rolling stock – Part 2: Type tests
Oprema za željeznice – Klimatizacija željezničkih vozila za gradski i prigradski promet – 2. dio: Tipna ispitivanja

EN 14813-1:2006 en
Railway applications – Air conditioning for driving cabs – Part 1: Comfort parameters
Oprema za željeznice – Klimatizacija upravljačnica – 1. dio: Parametri udobnosti

EN 14813-2:2006 en
Railway applications – Air conditioning for driving cabs – Part 2: Type tests
Oprema za željeznice – Klimatizacija upravljačnica – 2. dio: Tipna ispitivanja

EN 14817:2006 en
Railway applications – Suspension components – Air spring control elements
Oprema za željeznice – Elementi ovjesa – Upravljački elementi zračnih opruga

EN 14865-2:2006 en
Railway applications – Axlebox lubricating greases – Part 2: Method to test the mechanical stability to cover vehicle speeds up to 200 km/h
Oprema za željeznice – Sredstva za podmazivanje osovinskih ležišta – 2. dio: Metode ispitivanja mehaničke postojanosti za vozila brzina do 200 km/h

EN 15016-1:2004 en
Technical drawings – Railway applications – Part 1: General Principles
Tehnički crteži – Oprema za željeznice – 1. dio: Osnovna načela

EN 15016-2:2004+AC:2007 en
Technical drawings – Railway applications – Part 2: Parts lists
Tehnički crteži – Oprema za željeznice – 2. dio: Liste dijelova (sastavnice)

EN 15016-3:2004 en
Technical drawings – Railway applications – Part 3: Handling of modifications of technical documents
Tehnički crteži – Oprema za željeznice – 3. dio: Vođenje izmjena tehničkih dokumenata

EN 15016-4:2006 en
Technical drawings – Railway applications – Part 4: Data exchange

Tehnički crteži – Oprema za željeznice – 4. dio: Izmjena podataka

EN 15020:2006 en
Railway applications – Rescue coupler – Performance requirements, specific interface geometry and test methods
Oprema za željeznice – Pomoćno kvačilo – Zahtjevi za radne značajke, posebna utjecajna geometrija i metode ispitivanja

EN 15049:2007 en
Railway applications – Suspension components – Torsion bar, steel
Oprema za željeznice – Elementi ovjesa – Torziona motka, čelik

EN 15085-1:2007 en
Railway applications – Welding of railway vehicles and components – Part 1: General
Oprema za željeznice – Zavarivanje željezničkih vozila i sastavnih dijelova – 1. dio: Općenito

EN 15085-2:2007 en
Railway applications – Welding of railway vehicles and components – Part 2: Quality requirements and certification of welding manufacturer
Oprema za željeznice – Zavarivanje željezničkih vozila i sastavnih dijelova – 2. dio: Zahtjevi za kvalitetu i certificiranje proizvođača

EN 15085-3:2007 en
Railway applications – Welding of railway vehicles and components – Part 3: Design requirements
Oprema za željeznice – Zavarivanje željezničkih vozila i sastavnih dijelova – 3. dio: Zahtjevi za projektiranje

EN 15085-4:2007 en
Railway applications – Welding of railway vehicles and components – Part 4: Production requirements
Oprema za željeznice – Zavarivanje željezničkih vozila i sastavnih dijelova – 4. dio: Zahtjevi za proizvodnju

EN 15085-5:2007 en
Railway applications – Welding of railway vehicles and components – Part 5: Inspection, testing and documentation
Oprema za željeznice – Zavarivanje željezničkih vozila i sastavnih dijelova – 5. dio: Nadzor, ispitivanje i dokumentacija

EN 15152:2007 en
Railway applications – Front windscreens for train cabs
Oprema za željeznice – Prednja stakla za upravljačnice vlakova

EN 15153-1:2007 en
Railway applications – External visible and audible warning devices for high speed trains – Part 1: Head, marker and tail lamps
Oprema za željeznice – Uređaji za vanjska vizualna i zvučna upozorenja za vlakove velikih brzina – 1. dio: Glavna, signalna i završna rasvjeta

EN 15153-2:2007 en
Railway applications – External visible and audible warning devices for high speed trains – Part 2: Warning horns
Oprema za željeznice – Uređaji za vanjska vizualna i zvučna upozorenja za vlakove velikih brzina – 2. dio: Upozoravajuće sirene

EN 15179:2007 en
Railway applications – Braking – Requirements for the brake system of coaches
Oprema za željeznice – Kočenje – Zahtjevi za kočne sustave vagona

EN 15227:2008 en
Railway applications – Crashworthiness requirements for railway vehicle bodies
Oprema za željeznice – Zahtjevi za otpornost na sudare sanduka željezničkih vozila

EN 15302:2008 en
Railway applications – Method for determining the equivalent conicity
Oprema za željeznice – Metoda za određivanje ekvivalentne koničnosti

EN 15380-1:2006 en
Railway applications – Designation system for railway vehicles – Part 1: General principles
Oprema za željeznice – Označivanje za željeznička vozila – 1. dio: Osnovna načela

EN 15380-2:2006 en
Railway applications – Designation system for railway vehicles – Part 2: Product groups
Oprema za željeznice – Označivanje za željeznička vozila – 2. dio: Skupine proizvoda

EN 15380-3:2006 en

Railway applications – Designation system for railway vehicles – Part 3: Designation of installation sites and locations
Oprema za željeznice – Označivanje za željeznička vozila – 3. dio: Označivanje mjesta i položaja

EN 15461:2008 en
Railway applications – Noise emission – Characterisation of the dynamic properties of track sections for pass by noise measurements
Oprema za željeznice – Emisija buke – Određivanje dinamičkih svojstava za dionicu pruge kojom prolazi vlak pri mjerenju buke

EN 15528:2008 en
Railway applications – Line categories for managing the interface between load limits of vehicles and infrastructure
Oprema za željeznice – Kategorije pruga za određivanje sučelja između granica opterećenja željezničkih vozila i infrastrukture

HZN/TO 529, *Granici, dizalice i prenosila neprekidne dobave*

EN 12077-2:1998+A1:2008 en
Cranes safety – Requirements for health and safety – Part 2: Limiting and indicating devices
Sigurnost granika – Zahtjevi za zdravlje i sigurnost – 2. dio: Graničnici i pokazni uređaji

EN 12644-1:2001+A1:2008 en
Cranes – Information for use and testing – Part 1: Instructions
Granici – Informacije za uporabu i ispitivanje – 1. dio: Upute

EN 12644-2:2000+A1:2008 en
Cranes – Information for use and testing – Part 2: Marking
Granici – Informacije za uporabu i ispitivanje – 2. dio: Obilježavanje

EN 12999:2002/A1:2004 en
Cranes – Loader cranes
Granici – Pretovarni granici

EN 12999:2002/A2:2006 en
Cranes – Loader cranes
Granici – Pretovarni granici

EN 13001-1:2004+AC:2008 en
Cranes – General design – Part 1: General principles and requirements
Sigurnost granika – Opće projektiranje – 1. dio: Opći principi i zahtjevi

EN 13001-2:2004+A1:2006+AC:2006 en
Cranes – General design – Part 2: Load actions
Granici – Opće projektiranje – 2. dio: Djelovanje opterećenja

CEN/TS 13001-3-1:2004+AC:2006 en
Cranes – General design – Part 3-1: Limit states and proof of competence of steel structures
Granici – Opće projektiranje – Dio 3-1: Granična stanja i dokaz sigurnosti za čelične nosive konstrukcije

CEN/TS 13001-3-2:2008 en
Cranes – General design – Part 3-2: Limit states and proof of competence of wire ropes in reeving systems
Granici – Opće projektiranje – Dio 3-2: Granična stanja i dokaz sigurnosti žičane užadi u sustavima namatanja

EN 13135-2:2004+AC:2005 en
Cranes – Equipment – Part 2: Non-electrotechnical equipment
Granici – Oprema – 2. dio: Ne-elektrotehnička oprema

EN 13155:2003/A1:2005 en
Cranes – Safety – Non-fixed load lifting attachments
Granici – Sigurnost – Ovjesna sredstva

EN 13557:2003+A2:2008 en
Cranes – Controls and control stations
Granici – Upravljački uređaji i njihov smještaj

EN 13586:2004+A1:2008 en
Cranes – Access
Granici – Pristup

EN 13852-1:2004+AC:2007 en

Cranes – Offshore cranes – Part 1: General - purpose offshore cranes
Granici – Granici na platformama i ostalim plovnim objektima – 1. dio: Opća namjena

EN 13852-2:2004 en
Cranes – Offshore cranes – Part 2: Floating cranes
Granici – Granici na platformama i ostalim plovnim objektima – 2. dio: Plutajući granici

EN 14439:2006 en
Cranes – Safety – Tower cranes
Granici – Toranjski granici

EN 14492-1:2006 en
Cranes – Power driven winches and hoists – Part 1: Power driven winches
Granici – Vitla i dizalice na strojni pogon – 1. dio: Vitla s pogonom

EN 14502-1:2005 en
Cranes – Equipment for lifting persons – Part 1: Suspended baskets
Granici – Oprema za dizanje osoba – 1. dio: Ovješene košare

EN 14502-2:2005+A1:2008 en
Cranes – Equipment for the lifting of persons – Part 2: Elevating control stations
Granici – Oprema za dizanje osoba – 2. dio: Podizne upravljačke postaje

EN 14658:2005 en
Continuous handling equipment and systems – General safety requirements for continuous handling equipment for opencast lignite mining
Uređaji i sustavi za neprekidnu dobavu – Opći zahtjevi na sigurnost opreme za neprekidnu dobavu za otvorene rudnike lignita

EN 14985:2007 en
Cranes – Slewing jib cranes
Granici – Portalni okretni granici

EN 15056:2006 en
Cranes – Requirements for container handling spreaders
Granici – Zahtjevi na hvataljke za kontejnere

EN 15095:2007 en
Power-operated mobile racking and shelving, carousels and storage lifts – Safety requirements
Pomični paletni i poličasti regali, kružno pokretni regali i skladišna dizala na motorni pogon – Sigurnosni zahtjevi

HZN/TO 530, *Čelična užad, lanci, dizalične kuke, trake, omče i pribor*

EN 818-1:1996+A1:2008 en
Short link chain for lifting purposes – Safety – Part 1: General conditions of acceptance
Lanci kratkih karika za svrhu dizanja – Sigurnost – 1. dio: Opći uvjeti prihvaćanja

EN 818-2:1996+A1:2008 en
Short link chain for lifting purposes – Safety – Part 2: Medium tolerance chain for chain slings – Grade 8
Lanci kratkih karika za svrhu dizanja – Sigurnost – 2. dio: Srednje tolerirani lanci lanaca za nošenje tereta – Klase 8

EN 818-3:1999+A1:2008 en
Short link chain for lifting purposes – Safety – Part 3: Medium tolerance chain for chain slings – Grade 4
Lanci kratkih karika za svrhu dizanja – Sigurnost – 3. dio: Srednje tolerirani lanci lanaca za nošenje tereta – Klase 4

EN 818-4:1996+A1:2008 en
Short link chain for lifting purposes – Safety – Part 4: Chain slings – Grade 8
Lanci kratkih karika za svrhu dizanja – Sigurnost – 4. dio: Lanci za nošenje tereta – Klase 8

EN 818-5:1999+A1:2008 en
Short link chain for lifting purposes – Safety – Part 5: Chain slings – Grade 4
Lanci kratkih karika za svrhu dizanja – Sigurnost – 5. dio: Lanci za nošenje tereta – Klase 4

EN 818-6:2000+A1:2008 en
Short link chain for lifting purposes – Safety – Part 6: Chain slings – Specification for information for use and maintenance to be provided by the manufacturer
Lanci kratkih karika za svrhu dizanja – Sigurnost – 6. dio: Lanci za nošenje tereta – Odredbe proizvođača kao informacija o korištenju i održavanju

EN 818-7:2002+A1:2008 en
Short link chain for lifting purposes – Safety – Part 7: Fine tolerance hoist chain, Grade T (Types T, DAT and DT)
Lanci kratkih karika za svrhu dizanja – Sigurnost – 7. dio: Fino tolerirani lanci za dizalice, klase T (izvedba T, DAT i DT)

EN 1677-2:2000+A1:2008 en
Components for slings – Safety – Part 2: Forged steel lifting hooks with latch – Grade 8
Dijelovi za priveznice – Sigurnost – 2. dio: Kovane čelične kuke sa zasunom za dizanje tereta – Klasa 8

EN 1677-3:2001+A1:2008 en
Components for slings – Safety – Part 3: Forged steel self-locking hooks – Grade 8
Dijelovi za priveznice – Sigurnost – 3. dio: Kovane čelične samozatvarajuće kuke – Klasa 8

EN 12385-1:2002+A1:2008 en
Steel wire ropes – Safety – Part 1: General requirements
Čelična užad – Sigurnost – 1. dio: Opći zahtjevi

EN 12385-2:2002+A1:2008 en
Steel wire ropes – Safety – Part 2: Definitions, designation and classification
Čelična užad – Sigurnost – 2. dio: Definicije, označivanje i razredba

EN 12385-3:2004+A1:2008 en
Steel wire ropes – Safety – Part 3: Information for use and maintenance
Čelična užad – Sigurnost – 3. dio: Upute za uporabu i održavanje

EN 12385-4:2002+A1:2008 en
Steel wire ropes – Safety – Part 4: Stranded ropes for general lifting applications
Čelična užad – Sigurnost – 4. dio: Pramena užad za opću primjenu

EN 12385-10:2003+A1:2008 en
Steel wire ropes – Safety – Part 10: Spiral ropes for general structural applications
Čelična užad – Sigurnost – 10. dio: Spiralna užad za opću primjenu

EN 13411-3:2004+A1:2008 en
Terminations for steel wire ropes – Safety – Part 3: Ferrules and ferrule-securing
Završetci čeličnih užadi – Sigurnost – 3. dio: Omče s uprešanim stezaljkama

EN 13411-4:2002+A1:2008 en
Terminations for steel wire ropes – Safety – Part 4: Metal and resin socketing
Završetci čeličnih užadi – Sigurnost – 4. dio: Metalni i plastični zaliveni završeci

EN 13411-5:2003+A1:2008 en
Terminations for steel wire ropes – Safety – Part 5: U-bolt wire rope grips
Završetci čeličnih užadi – Sigurnost – 5. dio: U-stezači za čeličnu užad

EN 13411-6:2004+A1:2008 en
Terminations for steel wire ropes – Safety – Part 6: Asymmetric wedge socket
Završetci čeličnih užadi – Sigurnost – 6. dio: Asimetrična uška s klinom

EN 13411-7:2006+A1:2008 en
Terminations for steel wire ropes – Safety – Part 7: Symmetric wedge socket
Završetci čeličnih užadi – Sigurnost – 7. dio: Simetrična uška s klinom

EN 13414-1:2003+A2:2008 en
Steel wire rope slings – Safety – Part 1: Slings for general lifting service
Priveznice od čelične užadi – Sigurnost – 1. dio: Priveznice za opću namjenu

EN 13414-2:2003+A2:2008 en
Steel wire rope slings – Safety – Part 2: Specification for information for use and maintenance to be provided by the manufacturer
Priveznice od čelične užadi – Sigurnost – 2. dio: Upute za uporabu i održavanje, koje osigurava proizvođač

HZN/TO 531, *Plastika i guma*

EN 59:1977 en
Glass reinforced plastics – Measurement of hardness by means of a Barcol impressor

EN ISO 62:2008 en
Plastics – Determination of water absorption (ISO 62:2008)

Plastika – Određivanje apsorpcije vode (ISO 62:2008)

ISO 132:2005 en
Rubber, vulcanized or thermoplastic – Determination of flex cracking and crack growth (De Mattia) (ISO 132:2005)
Guma i elastoplastomeri – Određivanje savojno nastalih napuklina i njihovog širenja (De Mattia) (ISO 132:2005)

EN ISO 172:1998 en
Plastics – Phenol-formaldehyde mouldings – Detection of free ammonia (ISO 172:1978)
Plastika – Fenol-formaldehidni otpresci – Određivanje slobodnog amonijaka (ISO 172:1978)

EN ISO 177:1999 en
Plastics – Determination of migration of plasticizers (ISO 177:1988)
Plastika – Određivanje migracije omekšavala (ISO 177:1988)

EN ISO 178:2003+A1:2005 en
Plastics – Determination of flexural properties (ISO 178:2001)

EN ISO 180:2000/A1:2006 en
Plastics – Determination of Izod impact strength – Amendment 1 (ISO 180:2000/Amd 1:2006)
Plastika – Određivanje savojne žilavosti prema Izodu – Amandman 1 (ISO 180:2000/Amd 1:2006)

EN ISO 291:2008 en
Plastics – Standard atmospheres for conditioning and testing (ISO 291:2008)
Plastika – Normirani atmosferski uvjeti za kondicioniranje i ispitivanje (ISO 291:2008)

EN ISO 293:2005 en
Plastics – Compression moulding of test specimens of thermoplastic materials (ISO 293:2004)

EN ISO 294-2:1998/A1:2005 en
Plastics – Injection moulding of test specimens of thermoplastic materials – Part 2: Small tensile bars (ISO 294-2:1996/Amd 1:2004)
Plastika – Injekcijsko prešani ispitci plastomernih materijala – 2. dio: Male epruvete za rasteznu čvrstoću (ISO 294-2:1996/Amd 1:2004)

EN 438-6:2005 en
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
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 438-7:2005 en
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
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 ISO 483:2005 en
Plastics – Small enclosures for conditioning and testing using aqueous solutions to maintain the humidity at a constant value (ISO 483:2005)
Plastika – Mala kućišta za kondicioniranje i ispitivanje s uporabom vodenih otopina za održavanje konstantne vlažnost (ISO 483:2005)

EN ISO 489:1999 en
Plastics – Determination of refractive index (ISO 489:1999)
Plastika – Određivanje indeksa loma (ISO 489:1999)

EN ISO 527-1:1996 en
Plastics – Determination of tensile properties – Part 1: General principles (ISO 527-1:1993+Cor 1:1994)

EN ISO 527-3:1995+AC:2002 en
Plastics – Determination of tensile properties – Part 3: Test conditions for films and sheets (ISO 527-3:1995+Cor 1:2001)

EN ISO 584:1997 en
Plastics – Unsaturated polyester resins – Determination of reactivity at
80 ℃ (conventional method) (ISO 584:1982)

Plastika – Nezasićene poliesterske smole – Određivanje reaktivnosti pri 80 °C (uobičajena metoda) (ISO 584:1982)

EN ISO 585:1999 en
Plastics – Unplasticized cellulose acetate – Determination of moisture content (ISO 585:1990)
Plastika – Neomekšani celulozni acetat – Određivanje sadržaja vlage (ISO 585:1990)

EN ISO 846:1997 en
Plastics – Evaluation of the action of microorganisms (ISO 846:1997)

EN 853:1996+AC:2007 en
Rubber hoses and hose assemblies – Wire braid reinforced hydraulic type – Specification
Gumena crijeva i crijevni uređaji – Žicom ojačan hidraulični tip – Specifikacija

EN 854:1996 en
Rubber hoses and hose assemblies – Textile reinforced hydraulic type – Specification
Gumena crijeva i crijevni uređaji – Hidraulični tip ojačan tekstilom – Specifikacija

EN 855:1996 en
Plastics hoses and hose assemblies – Thermoplastics textile reinforced hydraulic type – Specification
Plastična crijeva i crijevni uređaji – Plastomerni tekstilom ojačan hidraulični tip – Specifikacija

EN 856:1996 en
Rubber hoses and hose assemblies – Rubber-covered spiral wire reinforced hydraulic type – Specification
Gumena crijeva i crijevni uređaji – Gumeni hidraulični tip obložen i ojačan spiralnom žicom – Specifikacija

EN 857:1996 en
Rubber hoses and hose assemblies – Wire braid reinforced compact type for hydraulic applications – Specification
Gumena crijeva i crijevni uređaji – Kompaktni tip ojačan žičanom mrežom za hidrauličnu primjenu – Specifikacija

EN ISO 877:1996 en
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)
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 1043-1:2001 en
Plastics – Symbols and abbreviated terms – Part 1: Basic polymers and their special characteristics (ISO 1043-1:2001)
Plastika – Simboli i skraćeni nazivi – 1. dio: Osnovni polimeri i njihova karakteristična svojstva (ISO 1043-1:2001)

EN ISO 1043-2:2001 en
Plastics – Symbols and abbreviated terms – Part 2: Fillers and reinforcing materials (ISO 1043-2:2000)
Plastika – Simboli i skraćeni nazivi – 2. dio: Punila i ojačavala (ISO 1043-2:2000)

EN ISO 1043-3:1999 en
Plastics – Symbols and abbreviated terms – Part 3: Plasticizers (ISO 1043-3:1996)

EN ISO 1043-4:1999 en
Plastics – Symbols and abbreviated terms – Part 4: Flame retardants (ISO 1043-4:1998)

EN ISO 1061:1999 en
Plastics – Unplasticized cellulose acetate – Determination of free acidity (ISO 1061:1990)
Plastika – Neomekšani celulozni acetat – Određivanje slobodne kiseline (ISO 1061:1990)

EN 1122:2001 en
Plastics – Determination of cadmium – Wet decomposition method
Plastika – Određivanje kadmija – Metoda mokrog razlaganja

EN ISO 1133:2005+AC:2006 en
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 1163-1:1999 en
Plastics – Unplasticized poly(vinyl chloride) (PVC-U) moulding and extrusion materials – Part 1: Designation system and basis for specifications (ISO 1163-1:1995)

Plastika – Neomekšani poli(vinil-kloridni) (PVC-U) materijali za kalupljenje i ekstruziju – 1. dio: Sustav označivanja i osnove za specifikacije (ISO 1163-1:1995)

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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)
Plastika – Neomekšani poli(vinil-kloridni) (PVC-U) materijali za kalupljenje i ekstruziju – 2. dio: Priprema ispitaka i određivanje svojstava (ISO 1163-2:1995)

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Plastics – Homopolymer and copolymer resins of vinyl chloride – Determination of pH of aqueous extract (ISO 1264:1980)
Plastika – Homopolimeri i kopolimeri vinil-klorida – Određivanje pH-vrijednosti vodenog ekstrakta (ISO 1264:1980)

EN ISO 1269:2006 en
Plastics – Homopolymer and copolymer resins of vinyl chloride – Determination of volatile matter (including water) (ISO 1269:2006)
Plastika – Homopolimeri i kopolimeri vinil-klorida – Određivanje hlapljivih tvari (uključujući vodu) (ISO 1269:2006)

EN ISO 1307:2008 en
Rubber and plastics hoses – Hose sizes, minimum and maximum inside diameters, and tolerances on cut-to-length hoses (ISO 1307:2006)
Gumena i plastična crijeva – Dimenzije crijeva, najmanji i najveći unutrašnji promjer, i odstupanja pri rezanju duljine crijeva (ISO 1307:2006)

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Rubber and plastic hoses and hose assemblies for measured fuel dispensing systems – Specification
Gumena i plastična crijeva i crijevni uređaji za mjerenje količine goriva – Specifikacija

EN 1361:2004 en
Rubber hoses and hose assemblies for aviation fuel handling – Specification
Gumena crijeva i crijevni uređaji za rukovanje avionskim gorivom – Specifikacija

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Rubber – Vocabulary (ISO 1382:2008)
Guma – Terminološki rječnik (ISO 1382:2008)

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Rubber hoses for agricultural spraying (ISO 1401:1999)
Gumena crijeva za poljoprivredne prskalice (ISO 1401:1999)

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Rubber and plastics hoses and hose assemblies – Hydrostatic testing (ISO 1402:1994)
Gumena i plastična crijeva i crijevni uređaji – Hidrostatičko ispitivanje (ISO 1402:1994)

EN ISO 1403:2008 en
Rubber hoses, textile-reinforced, for general-purpose water applications – Specification (ISO 1403:2005)
Gumena crijeva ojačana tekstilom opće namjene za vodu – Specifikacija (ISO 1403:2005)

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Plastics – Cellulose acetate – Determination of insoluble particles (ISO 1598:1990)
Plastika – Celulozni acetat – Određivanje netopivih čestica (ISO 1598:1990)

EN ISO 1599:1999 en
Plastics – Cellulose acetate – Determination of viscosity loss on moulding (ISO 1599:1990)
Plastika – Celulozni acetat – Određivanje sniženja viskoznosti kalupljenjem (ISO 1599:1990)

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Plastics – Cellulose acetate – Determination of light absorption on moulded specimens produced using different periods of heating (ISO 1600:1990)
Plastika – Celulozni acetat – Određivanje apsorpcije svjetlosti na ispitcima priređenim kalupljenjem s različitim vremenom zagrijavanja (ISO 1600:1990)

EN ISO 1624:2001 en
Plastics – Vinyl choride homopolymer and copolymer resins – Sieve analysis in water (ISO 1624:2001)

EN ISO 1746:2000 en
Rubber or plastics hoses and tubing – Bending tests (ISO 1746:1998+Cor 1:1999)

Gumena i plastična crijeva i cijevi – Ispitivanje savijanjem (ISO 1746:1998+Cor 1:1999)

EN 1761:1999 en
Rubber hoses and hose assemblies for fuel truck delivery – Specification
Gumena crijeva i crijevni uređaji dostavnih vozila za goriva – Specifikacija

EN 1762:2003+AC:2007 en
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
Gumena crijeva i crijevni uređaji za ukapljeni naftni plin, LPG (kapljevita ili plinska faza), i prirodni plin do 25 bara (2,5 MPa) – Specifikacija

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Rubber hose assemblies for oil suction and discharge services – Specification for the assemblies
Gumeni crijevni uređaji za usisavanje i istovar ulja – Specifikacija za uređaje

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Characteristic values for welded thermoplastics constructions – Determination of allowable stresses and moduli for design of thermoplastics equipment
Karakteristične vrijednosti za plastomerne zavarene konstrukcije – Dopuštena naprezanja i moduli za konstruiranje plastomerne opreme

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Flexible cellular polymeric materials – Determination of tensile strength and elongation at break (ISO 1798:2008)

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Rubber, vulcanized – Determination of the effect of liquids (ISO 1817:2005)
Guma – Određivanje utjecaja kapljevina (ISO 1817:2005)

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Plastics – Thermoset moulding compounds (SMC - BMC) – Determination of compression moulding shrinkage

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Conducting and dissipative rubbers, vulcanized or thermoplastic – Measurement of resistivity (ISO 1853:1998)
Provodljive i antistatičke gume i elastoplastomeri – Mjerenje električne otpornosti (ISO 1853:1998)

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Flexible cellular polymeric materials – Determination of compression set (ISO 1856:2000+Amd 1:2007)

EN ISO 1874-1:2000 en
Plastics – Polyamide (PA) moulding and extrusion materials – Part 1: Designation (ISO 1874-1:1992)
Plastika – Poliamidni (PA) materijali za kalupljenje i ekstrudiranje – 1. dio: Označivanje (ISO 1874-1:1992)

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Plastics – Polyamide (PA) moulding and extrusion materials – Part 2: Preparation of test specimens and determination of properties (ISO 1874-2:2006)
Plastika – Poliamidni (PA) materijali za kalupljenje i ekstrudiranje – 2. dio: Priprema ispitaka i određivanje svojstava (ISO 1874-2:2006)

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Reinforcement yarns – Determination of linear density (ISO 1889:1997)

EN ISO 1890:1997 en
Reinforcement yarns – Determination of twist (ISO 1890:1997)

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Textile glass – Yarns – Designation (ISO 2078:1993)

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Plastics (polyester resins) and paints and varnishes (binders) – Determination of partial acid value and total acid value (ISO 2114:2000)

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Rubber hose, textile-reinforced, for compressed air – Specification (ISO 2398:1995)

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Flexible cellular polymeric materials – Determination of hardness (indentation technique) (ISO 2439:1997+Cor 1:1998)

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Flexible and rigid cellular polymeric materials – Accelerated ageing tests (ISO 2440:1997)

EN ISO 2554:1998 en
Plastics – Unsaturated polyester resins – Determination of hydroxyl value (ISO 2554:1997)
Plastika – Nezasićene poliesterske smole – Određivanje hidroksilnog broja (ISO 2554:1997)

EN ISO 2556:2000 en
Plastics – Determination of the gas transmission rate of films and thin sheets under atmospheric pressure – Manometric method (ISO 2556:1974)
Plastika – Određivanje brzine propuštanja plina kroz filmove i tanke ploče pri atmosferskom tlaku – Manometrijska metoda (ISO 2556:1974)

EN ISO 2578:1998 en
Plastics – Determination of time-temperature limits after prolonged exposure to heat (ISO 2578:1993)
Plastika – Određivanje graničnih vrijednosti vremena i temperature nakon produljenog izlaganja toplini (ISO 2578:1993)

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Plastics – Acrylonitrile-butadiene-styrene (ABS) moulding and extrusion materials – Part 1: Designation system and basis for specifications (ISO 2580-1:2002)

ISO 2781:2008 en
Rubber, vulcanized or thermoplastic – Determination of density (ISO 2781:2008)
Guma i elastoplastomer – Određivanje gustoće (ISO 2781:2008)

ISO 2878:2005 en
Rubber – Antistatic and conductive products – Determination of electrical resistance (ISO 2878:2005)
Guma – Antistatički proizvodi i proizvodi koji su električni provodljivi – Određivanje električne otpornosti (ISO 2878:2005)

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Plastics – Impact-resistant polystyrene (PS-I) moulding and extrusion materials – Part 1: Designation system and basis for specifications (ISO 2897-1:1997)

EN ISO 2898-1:1999 en
Plastics – Plasticized poly(vinyl chloride) (PVC-P) moulding and extrusion materials – Part 1: Designation system and basis for specifications (ISO 2898-1:1996)
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 2898-2:2008 en
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)
Plastika – Omekšani poli(vinil-kloridni) (PVC-P) materijali za kalupljenje i ekstrudiranje – 2. dio: Priprava ispitaka i određivanje svojstava (ISO 2898-2:2008)

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Plastics – Epoxy compounds – Determination of epoxy equivalent (ISO 3001:1999)

EN ISO 3146:2000+AC:2003 en
Plastics – Determination of melting behaviour (melting temperature or melting range) of semi-crystalline polymers by capillary tube and polarizing-microscope methods (ISO 3146:2000)

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Plastics – Multipurpose test specimens (ISO 3167:2002)
Plastika – Višenamjenski ispitci (ISO 3167:2002)

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Flexible cellular polymeric materials – Determination of fatigue by constant-load pounding (ISO 3385:1989)

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Polymeric materials, cellular flexible – Determination of stress-strain characteristic in compression – Part 1: Low-density materials (ISO 3386-1:1986)

EN ISO 3386-2:1998 en
Flexible cellular polymeric materials – Determination of stress-strain characteristics in compression – Part 2: High-density materials (ISO 3386-2:1997)

EN ISO 3451-1:2008 en
Plastics – Determination of ash – Part 1: General methods (ISO 3451-1:2008)
Plastika – Određivanje pepela – 1. dio: Osnovne metode (ISO 3451-1:2008)

EN ISO 3582:2000+A1:2007 en
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 3671:1998 en
Plastics – Aminoplastic moulding materials – Determination of volatile matter (ISO 3671:1976)

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Rubber hoses for sand and grit blasting – Specification (ISO 3861:1995)

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Plastics – Measurement of resistivity of conductive plastics (ISO 3915:1981)

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Plastics hoses – Helical-thermoplastic-reinforced thermoplastics hoses for suction and discharge of aqueous materials – Specification (ISO 3994:1998)

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Rubber hoses for steam – Test methods (ISO 4023:1991)

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Plastics – Polypropylene and propylene-copolymers – Determination of thermal oxidative stability in air – Oven method (ISO 4577:1983)
Plastika – Polipropilen i kopolimeri polipropilena – Određivanje termooksidacijske postojanosti u zraku – Metoda u peći (ISO 4577:1983)

EN ISO 4597-1:2008 en
Plastics – Hardeners and accelerators for epoxy resins – Part 1: Designation (ISO 4597-1:2005)
Plastika – Očvršćivala i ubrzavala za epoksidne smole – 1. dio: Označivanje (ISO 4597-1:2005)

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Plastics – Homopolymer and copolymer resins of vinyl chloride for general use – Determination of plasticizer absorption at room temperature (ISO 4608:1998)
Plastika – Homopolimeri i kopolimeri vinil-klorida za opću uporabu – Određivanje apsorpcije omekšavala pri sobnoj temperaturi (ISO 4608:1998)

EN ISO 4610:2001 en
Plastics – Vinyl chloride homopolymer and copolymer resins – Sieve analysis using air-jet sieve apparatus (ISO 4610:2001)

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Plastics – Determination of the effects of exposure to damp heat, water spray and salt mist (ISO 4611:2008)

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Plastics – Preparation of PVC pastes for test purposes – Planetary-mixer method (ISO 4612:1999)

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Plastics – Ethylene/vinyl acetate (E/VAC) moulding and extrusion materials – Part 1: Designation and specification (ISO 4613-1:1993)
Plastika – Etilen/vinil-acetatni (E/VAC) materijali za kalupljenje i ekstrudiranje – 1. dio: Označivanje i specifikacija (ISO 4613-1:1993)

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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)
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)

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Plastics – Melamine-formaldehyde mouldings – Determination of extractable formaldehyde (ISO 4614:1977)

EN ISO 4615:1999 en
Plastics – Unsaturated polyesters and epoxide resins – Determination of total chlorine content (ISO 4615:1979)
Plastika – Nezasićene poliesterske i epoksidne smole – Određivanje ukupnog sadržaja klora (ISO 4615:1979)

EN ISO 4638:1995 en
Polymeric materials, cellular flexible – Determination of air flow permeability (ISO 4638:1984)

ISO 4649:2002 en
Rubber, vulcanized or thermoplastic – Determination of abrasion resistance using a rotating cylindrical drum device (ISO 4649:2002)
Guma i elastoplastomeri – Određivanje abrazijske otpornosti uređajem s rotirajućim cilindričnim bubnjem (ISO 4649:2002)

EN ISO 4651:1995+A1:2008 en
Cellular rubbers and plastics – Determination of dynamic cushioning performance (ISO 4651:1988+Amd 1:2006)

EN ISO 4671:2007 en
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 4672:1999 en
Rubber and plastics hoses – Sub-ambient temperature flexibility tests (ISO 4672:1997)

EN ISO 4892-2:2006 en
Plastics – Methods of exposure to laboratory light sources – Part 2: Xenon-arc lamps (ISO 4892-2:2006)
Plastika – Metode izlaganja izvorima svjetla u laboratoriju – 2. dio: Izvori ksenonskog svjetla (ISO 4892-2:2006)

EN ISO 4892-3:2006 en
Plastics – Methods of exposure to laboratory light sources – Part 3: Fluorescent UV lamps (ISO 4892-3:2006)
Plastika – Metode izlaganja izvorima svjetla u laboratoriju – 3. dio. Fluorescentne UV-svjetiljke (ISO 4892-3:2006)

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Plastics – Liquid epoxy resins – Determination of tendency to crystallize (ISO 4895:1997)
Plastika – Kapljevite epoksidne smole – Određivanje sklonosti kristaliziranju (ISO 4895:1997)

EN ISO 5659-1:1999 en
Plastics – Smoke generation – Part 1: Guidance on optical-density testing (ISO 5659-1:1996)

EN ISO 5659-2:2006 en
Plastics – Smoke generation – Part 2: Determination of optical density by a single-chamber test (ISO 5659-2:2006)

EN ISO 5771:2008 en
Rubber hose and hose assemblies for transferring anhydrous ammonia – Specification (ISO 5771:2008)

EN ISO 5774:2008 en
Plastics hoses – Textile-reinforced types for compressed-air applications – Specification (ISO 5774:2006)

EN ISO 5999:2007 en
Flexible cellular polymeric materials – Polyurethane foam for load-bearing applications excluding carpet underlay – Specification (ISO 5999:2007)

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Rubber hoses and hose assemblies for saturated steam – Specification (ISO 6134:2005)

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Plastics – Determination of pourability (ISO 6186:1998)
Plastika – Određivanje sipkosti (ISO 6186:1998)

EN ISO 6224:1997 en
Plastics hoses, textile-reinforced, for general-purpose water application – Specification (ISO 6224:1995)

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Plastics – Film and sheeting – Determination of tear resistance – Part 1: Trouser tear method (ISO 6383-1:1983)

EN ISO 6383-2:2004 en
Plastics – Film and sheeting – Determination of tear resistance – Part 2: Elmendorf method (ISO 6383-2:1983)

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Plastics – Poly(vinyl chloride) – Determination of residual vinyl chloride monomer – Gas-chromatographic method (ISO 6401:2008)
Plastika – Poli(vinil-klorid) – Određivanje ostatnog vinil-klorida – Metoda plinske kromatografije (ISO 6401:2008)

ISO 6427:1992 en
Plastics – Determination of matter extractable by organic solvents (conventional methods) (ISO 6427:1992)
Plastika – Određivanje tvari koje je moguće ekstrahirati organskim otapalima (uobičajene metode) (ISO 6427:1992)

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Plastics – Determination of puncture impact behaviour of rigid plastics – Part 1: Non-instrumented impact testing (ISO 6603-1:2000)

EN ISO 6603-2:2000 en
Plastics – Determination of puncture impact behaviour of rigid plastics – Part 2: Instrumented puncture test (ISO 6603-2:2000)

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Rubber or plastics hoses and hose assemblies – Hydraulic-pressure impulse test without flexing (ISO 6803:2008)

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Rubber hoses and hose assemblies for use in oil burners – Specification (ISO 6806:1992)

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Rubber hoses and hose assemblies for rotary drilling and vibration applications – Specification (ISO 6807:2003)

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Plastics hoses and hose assemblies for suction and low-pressure discharge of petroleum liquids – Specification (ISO 6808:1999)

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Rubber hoses – Determination of abrasion resistance of the outer cover (ISO 6945:1991+Amd 1:1998)

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Cellular plastics – Polyethylene – Methods of test (ISO 7214:2007)

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Polymeric materials, cellular flexible – Method of assessment of air flow value at constant pressure-drop (ISO 7231:1984)

EN ISO 7233:2008 en
Rubber and plastics hoses and hose assemblies – Determination of resistance to vacuum (ISO 7233:2006; EN ISO 7233:2008)

EN ISO 7326:2008 en
Rubber and plastics hoses – Assessment of ozone resistance under static conditions (ISO 7326:2006)
Gumena i plastična crijeva – Procjena postojanosti na ozon pri statičkim uvjetima (ISO 7326:2006)

EN ISO 7327:1997 en
Plastics – Hardeners and accelerators for epoxide resins – Determination of free acid in acid anhydride (ISO 7327:1994)
Plastika – Očvršćivala i ubrzavala za epoksidne smole – Određivanje slobodne kiseline u anhidridu kiseline (ISO 7327:1994)

EN ISO 7391-1:2006 en
Plastics – Polycarbonate (PC) moulding and extrusion materials – Part 1: Designation system and basis for specifications (ISO 7391-1:2006)
Plastika – Polikarbonatni (PC) materijali za kalupljenje i ekstrudiranje – 1. dio: Sustav označivanja i osnove za specifikacije (ISO 7391-1:2006)

EN ISO 7391-2:2006 en
Plastics – Polycarbonate (PC) moulding and extrusion materials – Part 2: Preparation of test specimens and determination of properties (ISO 7391-2:2006)
Plastika – Polikarbonatni (PC) materijali za kalupljenje i ekstrudiranje – 2. dio: Priprava ispitaka i određivanje svojstava (ISO 7391-2:2006)

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Rubber materials – Chemical resistance (ISO/TR 7620:2005)
Guma – Kemijska postojanost (ISO/TR 7620:2005)

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Rubber and plastics hoses – Determination of abrasion of lining (ISO 7662:1988)

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Rubber and plastics hoses and hose assemblies – Ratios of proof and burst pressure to design working pressure (ISO 7751:1991)

EN ISO 7765-1:2004 en
Plastics film and sheeting – Determination of impact resistance by the free-falling dart method – Part 1: Staircase methods (ISO 7765-1:1988)

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Plastics – Thermoplastic polyester (TP) moulding and extrusion materials – Part 1: Designation system and basis for specifications (ISO 7792-1:1997)

EN ISO 7792-2:2004 en
Plastics – Thermoplastic polyester (TP) moulding and extrusion materials – Part 2: Preparation of test specimens and determination of properties (ISO 7792-2:1997)

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Plastics – Thermosetting moulding materials – Determination of transfer flow (ISO 7808:1992)

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Textile glass reinforced plastics – Determination of void content – Loss on ignition, mechanical disintegration and statistical counting methods (ISO 7822:1990)

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Rubber and/or plastics hoses and hose assemblies for airless paint spraying – Specification (ISO 8028:1999)

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Rubber and plastics hoses – Method of test for flammability (ISO 8030:1987)
Gumena i plastična crijeva – Metoda ispitivanja gorivosti (ISO 8030:1987)

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Rubber and plastics hoses and hose assemblies – Determination of electrical resistance (ISO 8031:1993)

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Rubber and plastics hose assemblies – Flexing combined with hydraulic impulse test (half-omega test) (ISO 8032:1997)

EN ISO 8033:2006 en
Rubber and plastics hoses – Determination of adhesion between components (ISO 8033:2006)

EN ISO 8257-1:2006 en
Plastics – Poly(methyl methacrylate) (PMMA) moulding and extrusion materials – Part 1: Designation system and basis for specifications (ISO 8257-1:1998)

EN ISO 8257-2:2006 en
Plastics – Poly(methyl methacrylate) (PMMA) moulding and extrusion materials – Part 2: Preparation of test specimens and determination of properties (ISO 8257-2:2001)

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Flexible cellular polymeric materials – Determination of resilience by ball rebound (ISO 8307:2007)

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Rubber and plastics hoses and tubing – Determination of transmission of liquids through hose and tubing walls (ISO 8308:2006)

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Rubber and plastics hoses and hose assemblies – Vocabulary (ISO 8330:2007)

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Rubber and plastics hoses – Determination of ultra-violet resistance under static conditions (ISO 8580:1987)
Plastična i gumena crijeva – Određivanje postojanosti na ultraljubičasto zračenje pri statičnim uvjetima (ISO 8580:1987)

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Plastics – Phenolic resin powder – Determination of flow distance on a heated glass plate (ISO 8619:2003)
Plastika – Praškaste fenolne smole – Određivanje duljine tečenja na zagrijanoj staklenoj ploči (ISO 8619:2003)

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Plastics – Phenolic resins – Determination of residual phenol content by gas chromatography (ISO 8974:2002)
Plastika – Fenolne smole – Određivanje ostatnog fenola plinskom kromatografijom (ISO 8974:2002)

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Plastics – Phenolic resins – Determination of pH (ISO 8975:1989)
Plastika – Fenolne smole – Određivanje pH-vrijednosti (ISO 8975:1989)

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Plastics – Ethylene/vinyl acetate copolymer (EVAC) thermoplastics – Determination of vinyl acetate content (ISO 8985:1998)
Plastika – Etilen/vinil-acetatni (EVAC) plastomerni kopolimeri – Određivanje sadržaja vinil-acetata (ISO 8985:1998)

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Plastics – Phenolic resins – Determination of reactivity on a B-transformation test plate (ISO 8987:2005)
Plastika – Fenolne smole – Određivanje reaktivnosti (B-vremena) na zagrijanoj ispitnoj ploči (ISO 8987:2005)

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Plastics – Phenolic resins – Determination of hexamethylenetetramine content – Kjeldahl method, perchloric acid method and hydrochloric acid method (ISO 8988:2006; EN ISO 8988:2006)
Plastika – Fenolne smole – Određivanje sadržaja heksametilentetraamina – Kjeldahlova metoda, metoda s perklornom kiselinom i metoda s klorovodičnom kiselinom (ISO 8988:2006)

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Plastics – Liquid phenolic resins – Determination of water miscibility (ISO 8989:1995)
Plastika – Kapljevite fenolne smole – Određivanje sposobnosti miješanja s vodom (ISO 8989:1995)

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Cellular plastics, rigid – Test methods for self-skinned, high-density materials (ISO 9054:1990)

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Textile glass – Rovings – Manufacture of test specimens and determination of tensile strength of impregnated rovings (ISO 9163:2005)

EN ISO 9396:2000 en
Plastics – Phenolic resins – Determination of the gel time at a given temperature using automatic apparatus (ISO 9396:1997)

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Plastics – Amine epoxide hardeners – Determination of primary, secondary and tertiary amine group nitrogen content (ISO 9702:1996)

EN ISO 9771:1997 en
Plastics – Phenolic resins – Determination of the pseudo-adiabatic temperature rise of liquid resols when cured under acid conditions (ISO 9771:1995)

EN ISO 9773:1998+A1:2003 en
Plastics – Determination of burning behaviour of thin flexible vertical specimens in contact with a small-flame ignition source (ISO 9773:1998)
Plastika – Određivanje ponašanja pri gorenju tankih, savitljivih vertikalnih ispitaka u dodiru s izvorom zapaljenja s malim plamenom (ISO 9773:1998)

EN ISO 9944:1995 en
Plastics – Phenolic resins – Determination of electrical conductivity of resin extracts (ISO 9944:1990)

EN ISO 9988-1:2006 en
Plastics – Polyoxymethylene (POM) moulding and extrusion materials – Part 1: Designation system and basis for specifications (ISO 9988-1:2004)

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Flexible cellular polymeric materials – Determination of creep in compression (ISO 10066:1991)

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Plastics – Phenolic resins – Classification and test methods (ISO 10082:1999)

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Plastics – Fire tests – Standard ignition sources (ISO 10093:1998)
Plastika – Ispitivanje gorivosti – Normirani izvori zapaljenja (ISO 10093:1998)

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Plastics – Acquisition and presentation of comparable single-point data – Part 1: Moulding materials (ISO 10350-1:2007)
Plastika – Dobivanje i predstavljanje usporedivih pojedinačnih podataka – 1. dio: Materijali za kalupljenje (ISO 10350-1:2007)

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Plastics – Acquisition and presentation of comparable single-point data – Part 2: Long-fibre-reinforced plastics (ISO 10350-2:2001)
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Plastics – Fluoropolymer dispersions and moulding and extrusion materials – Part 2: Preparation of test specimens and determination of properties (ISO 12086-2:2006)

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Testing of welded joints of thermoplastics semi-finished products – Part 6: Low temperature tensile test

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Testing of welded joints of thermoplastics semi-finished products – Part 8: Requirements

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Reinforcements - Specification for textile glass chopped strands - Part 1: Designation

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Reinforcements – Specification for textile glass chopped strands – Part 2: Test methods and general requirements

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Reinforcements – Specification for textile glass chopped strands – Part 3: Specific requirements

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Plastics – Polytetrafluoroethylene (PTFE) semi-finished products – Part 1: Requirements and designation (ISO 13000-1:2005)

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Carbon fibre yarns – Part 2: Test methods and general specifications

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Para-aramid fibre filament yarns – Part 1: Designation

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Para-aramid fibre filament yarns – Part 2: Methods of test and general specifications

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Non-destructive testing of welded joints in thermoplastics semi-finished products – Part 2: X-ray radiographic testing

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Silage thermoplastic films

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Plastics – Unplasticized poly(vinyl chloride) (PVC-U) profiles for building applications – Part 1: Designation of light coloured profiles

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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

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Reinforcement – Specifications for woven fabrics – Part 1: Designation

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Reinforcement – Specifications for woven fabrics – Part 2: Methods of test and general requirements

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Plastics – Thermoset moulding compounds – Composites and reinforcement fibres – Preparation of specimens for determining the anisotropy of the properties of compression moulding composites

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Plastics – Determination of total luminous transmittance of transparent materials – Part 1: Single-beam instrument (ISO 13468-1:1996)

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Reinforcement – Specifications for multi-axial multi-ply fabrics – Part 2: Methods of test and general requirements

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Rubber hoses and hose assemblies for asphalt and bitumen – Specification

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Rubber and plastic hoses and hose assemblies with internal vapour recovery for measured fuel dispensing systems – Specification

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Reinforced thermoplastic moulding compounds – Specification for GMT – Part 1: Designation

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Reinforced thermoplastic moulding compounds – Specification for GMT – Part 2: Methods of test and general requirements

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Welding of thermoplastics – Machines and equipment for hot gas welding (including extrusion welding

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Reinforced plastics composites – Specifications for pultruded profiles – Part 1: Designation

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Reinforced plastics composites – Specifications for pultruded profiles – Part 3: Specific requirements

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Thermoplastic multi-layer (non-vulcanized) hoses and hose assemblies for the transfer of hydrocarbons, solvents and chemicals – Specification

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Plastics – Verification of pendulum impact-testing machines – Charpy, Izod and tensile impact-testing (ISO 13802:1999+Cor 1:2000)

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Plastics – Simple heat release test using a conical radiant heater and a thermopile detector (ISO 13927:2001)
Plastika – Jednostavno ispitivanja oslobađanja topline stožastim radijacijskim grijalom i detektorom s termoelementom (ISO 13927:2001)

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Hose fittings with clamp units – Part 1: Requirements, survey, designation and testing

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Hose fittings with clamp units – Part 2: Hose side parts of hose tail

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EN 14420-4:2004+A1:2007 en
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Clamp type coupling assemblies for use with steam hoses rated for pressures up to 18 bar

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Fibre reinforced plastics – Glass mat reinforced thermoplastics (GMT) – Determination of flowability and solidification

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Plastics – Phenolic powder moulding compounds (PF-PMCs) – Part 1: Designation system and basis for specifications (ISO 14526-1:1999)

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Plastics – Phenolic powder moulding compounds (PF-PMCs) – Part 2: Preparation of test specimens and determination of properties (ISO 14526-2:1999)

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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)
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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)
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Plastics – Melamine-formaldehyde powder moulding compounds (MF-PMCs) – Part 1: Designation system and basis for specifications (ISO 14528-1:1999)
Plastika – Melamin-formaldehidna praškasta smjesa za prešanje (MF-PMCs) – 1. dio: Sustav označivanja i osnove za specifikacije (ISO 14528-1:1999)

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Plastics – Melamine-formaldehyde powder moulding compounds (MF-PMCs) – Part 2: Preparation of test specimens and determination of properties (ISO 14528-2:1999)
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Plastics – Melamine-formaldehyde powder moulding compounds (MF-PMCs) – Part 3: Requirements for selected moulding compounds (ISO 14528-3:1999)
Plastika – Melamin-formaldehidna praškasta smjesa za prešanje (MF-PMCs) – 3. dio: Zahtjevi za odabrane smjese za prešanje (ISO 14528-3:1999)

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Plastics – Melamine/phenolic powder moulding compounds (MP-PMCs) – Part 1: Designation system and basis for specifications (ISO 14529-1:1999)
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Plastics – Heatshrinkable films of polyethylene, ethylene copolymers and their mixtures – Determination of shrinkage stress and contraction stress (ISO 14616:1997)

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Extruded sheets of impact-modified polystyrene (PS-I) – Requirements and test methods (ISO 14631:1999)

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Extruded sheets of polyethylene (PE-HD) – Requirements and test methods (ISO 14632:1998)

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Plastics – Ethylene/vinyl alcohol (EVOH) copolymer moulding and extrusion materials – Part 1: Designation system and basis for specifications (ISO 14663-1:1999)
Plastika – Etilen/vinil-alkoholni (EVOH) kopolimerni materijali za kalupljenje i ekstrudiranje – 1. dio: Sustav označivanja i osnove za specifikacije (ISO 14663-1:1999)

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Plastics – Ethylene/vinyl alcohol (EVOH) copolymer moulding and extrusion materials – Part 2: Preparation of test specimens and determination of properties (ISO 14663-2:1999)
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Plastics – Polyurethane raw materials – Determination of isocyanate content (ISO 14896:2000)

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Plastics – Thermoplastic polyester/ester and polyether/ester elastomers for moulding and extrusion – Part 1: Designation system and basis for specifications (ISO 14910-1:1997)
Plastika – Poliester/esterski i polieter/esterski elastoplastomeri za kalupljenje i ekstrudiranje – 1. dio: Sustav označivanja i osnove za specifikacije (ISO 14910-1:1997)

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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)
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Plastics – Evaluation of disposability in waste water treatment plants – Test scheme for final acceptance and specifications

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Plastics – Extruded sheets of polypropylene (PP) – Requirements and test methods (ISO 15013:2007)
Plastika – Ekstrudirane polipropilenske (PP) ploče – Zahtjevi i ispitne metode (ISO 15013:2007)

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Plastics – Extruded sheets of impact-modified acrylonitrile-styrene copolymers (ABS, AEPDS and ASA) – Requirements and test methods (ISO 15015:2007)

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Plastics – Poly(vinyl alcohol) (PVAL) materials – Part 1: Designation system and basis for specifications (ISO 15023-1:2001)
Plastika – Poli(vinil-alkoholni) (PVAL) materijali – 1. dio: Sustav označivanje i osnove za specifikacije (ISO 15023-1:2001)

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Plastics – Poly(vinyl alcohol) (PVAL) materials – Part 2: Determination of properties (ISO 15023-2:2003)
Plastika – Poli(vinil-alkoholni) (PVAL) materijali – 2. dio: Određivanje svojstava (ISO 15023-2:2003)

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Plastics – Poly(phenylene ether) (PPE) moulding and extrusion materials – Part 1: Designation system and basis for specifications (ISO 15103-1:2000)

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Plastics – Poly(phenylene ether) (PPE) moulding and extrusion materials – Part 2: Preparation of test specimens and determination of properties (ISO 15103-2:2007)
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Plastics – Film and sheeting – Determination of water vapour transmission rate – Part 1: Humidity detection sensor method (ISO 15106-1:2003)

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Plastics – Film and sheeting – Determination of water vapour transmission rate – Part 2: Infrared detection sensor method (ISO 15106-2:2003)

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Plastics – Film and sheeting – Determination of water vapour transmission rate – Part 3: Electrolytic detection sensor method (ISO 15106-3:2003)

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Plastics – Epoxy powder moulding compounds (EP-PMCs) – Part 1: Designation system and basis for specifications (ISO 15252-1:1999)
Plastika – Epoksidne praškaste smjese za kalupljenje (EP-PMCs) – 1. dio: Sustav označivanja i osnove za specifikacije (ISO 15252-1:1999)

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Plastics – Epoxy powder moulding compounds (EP-PMCs) – Part 2: Preparation of test specimens and determination of properties (ISO 15252-2:1999)

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Plastics – Epoxy powder moulding compounds (EP-PMCs) – Part 3: Requirements for selected moulding compounds (ISO 15252-3:1999)

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Plastics – Guidelines for the recovery and recycling of plastics waste (ISO 15270:2008)
Plastika – Smjernice za oporabu i recikliranje plastičnog otpada (ISO 15270:2008)

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Plastični kompoziti ojačani vlaknima – Određivanje modula smičnosti u smjeru ravnine oslojavanja metodom uvijanja ploče (ISO 15310:1999)

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Plastics – Recycled Plastics – Characterization of polystyrene (PS) recyclates
Plastika – Reciklirana plastika – Karakterizacija polistirenskog (PS) reciklata

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Plastics – Recycled Plastics – Plastics recycling traceability and assessment of conformity and recycled content
Plastika – Reciklirana plastika – Sljedivost recikliranja plastike i procjena usklađenosti reciklata

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Plastics – Recycled plastics – Characterisation of poly(vinyl chloride) (PVC) recyclates
Plastika – Reciklirana plastika – Karakterizacija poli(vinil-kloridnih) (PVC) reciklata

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Plastics – Recycled plastics – Characterization of poly(ethylene terephthalate) (PET) recyclates
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CEN/TS 15354:2006 en
Plastics – Extruded and/or calendered, non-reinforced film and sheeting made of plasticized poly(vinyl chloride) (PVC-P) – Guidance for characterisation and designation
Plastika – Ekstrudirani i/ili kalandrirani, neojačani filmovi i ploče izrađeni od omekšanog poli(vinil-klorida) (PVC-P) – Upute za karakterizaciju i označivanje

EN ISO 15526-1:2004 en
Plastics – Polyketone (PK) moulding and extrusion materials – Part 1: Designation system and basis for specifications (ISO 15526-1:2000)

EN ISO 15526-2:2004 en
Plastics – Polyketone (PK) moulding and extrusion materials – Part 2: Preparation of test specimens and determination of properties (ISO 15526-2:2000)

EN ISO 15791-1:2004 en
Plastics – Development and use of intermediate-scale fire tests for plastics products – Part 1: General guidance (ISO 15791-1:2002)

EN ISO 17556:2004 en
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)
Plastika – Određivanje konačne aerobne biorazgradljivosti u tlu mjerenjem utroška kisika u respirometru ili količine nastalog ugljikova dioksida (ISO 17556:2003)

EN ISO 18064:2005 en
Thermoplastic elastomers – Nomenclature and abbreviated terms (ISO 18064:2003)

EN ISO 20200:2005 en
Plastics – Determination of the degree of disintegration of plastic materials under simulated composting conditions in a laboratory-scale test (ISO 20200:2004)
Plastika – Određivanje stupnja raspada plastičnih materijala simulacijom kompostnih uvjeta u laboratorijskome mjerilu (ISO 20200:2004)

EN ISO 21627-1:2003 en
Plastics – Epoxy resins – Determination of chlorine content – Part 1: Inorganic chlorine (ISO 21627-1:2002)
Plastika – Epoksidne smole – Određivanje sadržaja klora – 1. dio: Anorganski klor (ISO 21627-1:2002)

EN ISO 21627-2:2003 en
Plastics – Epoxy resins – Determination of chlorine content – Part 2: Easily saponifiable chlorine (ISO 21627-2:2002)
Plastika – Epoksidne smole – Određivanje sadržaja klora – 2. dio: Lako osapunjivi klor (ISO 21627-2:2002)

EN ISO 21627-3:2003 en
Plastics – Epoxy resins – Determination of chlorine content – Part 3: Total chlorine (ISO 21627-3:2002)
Plastika – Epoksidne smole – Određivanje sadržaja klora – 3. dio: Ukupni klor (ISO 21627-3:2002)

EN ISO 22088-1:2006 en
Plastics – Determination of resistance to environmental stress cracking (ESC) – Part 1: General guidance (ISO 22088-1:2006)
Plastika – Određivanje postojanosti na tenzokoroziju (ESC) – 1. dio: Opće upute (ISO 22088-1:2006)

EN ISO 22088-3:2006 en
Plastics – Determination of resistance to environmental stress cracking (ESC) – Part 3: Bent strip method (ISO 22088-3:2006)
Plastika – Određivanje postojanosti na tenzokoroziju (ESC) – 3. dio: Metoda savijanja traka (ISO 22088-3:2006)

ISO 23529:2004 en
Rubber – General procedures for preparing and conditioning test pieces for physical test methods (ISO 23529:2004)
Guma – Opći postupci pripreme i kondicioniranja ispitnih uzoraka za fizikalne ispitne metode (ISO 23529:2004)

ISO 23794:2003 en
Rubber, vulcanized or thermoplastic – Abrasion testing – Guidance (ISO 23794:2003)
Guma i elastoplastomeri – Abrazijska ispitivanja – Upute (ISO 23794:2003)

EN 24641:1993+AC:1995 en
Rubber hoses for water suction and discharge – Specification (ISO 4641:1991)
Gumena crijeva za usisavanje i ispuštanje vode – Specifikacija (ISO 4641:1991)

EN 26801:1993 en
Rubber or plastics hoses – Determination of volumetric expansion (ISO 6801:1983)
Gumena ili plastična crijeva – Određivanje volumnog širenja (ISO 6801:1983)

EN 26802:1993 en
Rubber and plastics hose and hose assemblies – Wire reinforced – Hydraulic impulse test with flexing (ISO 6802:1991)
Gumena i plastična crijeva i crijevni uređaji – Žicom ojačani – Hidraulično ispitivanje izmjeničnim savijanjem (ISO 6802:1991)

EN 28029:1993 en
Plastics hose – General purpose collapsible water hose, textile reinforced – Specification (ISO 8029:1985)
Plastično crijevo – Općenamjenska, tekstilom ojačana, složiva crijeva za vodu – Specifikacija (ISO 8029:1985)

HZN/TO 532, *Dimnjaci*

EN 1806:2006 en
Chimneys – Clay/ceramic flue blocks for single wall chimneys – Requirements and test methods
Dimnjaci – Glineni/keramički dimovodni elementi za dimnjake s jednom stijenkom – Zahtjevi i ispitne metode

EN 1856-1:2003/A1:2006 en
Chimneys – Requirements for metal chimneys – Part 1: System chimney products
Dimnjaci – Zahtjevi za metalne dimnjake – 1. dio: Proizvodi sustava dimnjaka

EN 1857:2003+A1:2008 en
Chimneys – Components – Concrete flue liners
Dimnjaci – Dijelovi – Betonske dimovodne cijevi

EN 1858:2008 en
Chimneys – Components – Concrete flue blocks
Dimnjaci – Dijelovi – Betonski elementi dimnjaka

EN 1859:2000/A1:2006 en
Chimneys – Metal chimneys – Test methods
Dimnjaci – Metalni dimnjaci – Ispitne metode

EN 13063-1:2005+A1:2007 en
Chimneys – System chimneys with clay/ceramic flue liners – Part 1: Requirements and test methods for sootfire resistance
Dimnjaci – Sustavi dimnjaka s glinenim/keramičkim dimovodnim cijevima – 1. dio: Zahtjevi i ispitne metode za otpornost na požar čađe

EN 13084-1:2007 en
Free-standing chimneys – Part 1: General requirements
Samostojeći dimnjaci – 1. dio: Opći zahtjevi

EN 13084-5:2005+AC:2006 en
Free-standing chimneys – Part 5: Material for brick liners – Product specifications
Samostojeći dimnjaci – 5. dio: Materijali za zidane cijevi – Specifikacija proizvoda

EN 13084-6:2004 en
Free-standing chimneys – Part 6: Steel liners – Design and execution
Samostojeći dimnjaci – 6. dio: Čelične cijevi – Projektiranje i izvedba

EN 13084-7:2005 en
Free-standing chimneys – Part 7: Product specifications of cylindrical steel fabrications for use in single wall steel chimneys and steel liners
Samostojeći dimnjaci – 7. dio: Specifikacije proizvoda za cilindrične čelične proizvode za upotrebu u čeličnim dimnjacima s jednom stijenkom i čeličnim cijevima

EN 13084-8:2005 en

Free-standing industrial chimneys – Part 8: Design and execution of mast construction with satellite components
Samostojeći industrijski dimnjaci – 8. dio: Projektiranje i izvedba tornjeva s dodatnim cijevima

EN 13384-1:2002+A2:2008 en
Chimneys – Thermal and fluid dynamic calculation methods – Part 1: Chimneys serving one appliance
Dimnjaci – Metode toplinskog proračuna i proračuna dinamike fluida – 1. dio: Dimnjaci s jednim uređajem za loženje

EN 13384-3:2005 en
Chimneys – Thermal and fluid dynamic calculation methods – Part 3: Methods for the development of diagrams and tables for chimneys serving one heating appliance
Dimnjaci – Metode toplinskog proračuna i proračuna dinamike fluida – 3. dio: Metode izrade diagrama i tablica za dimnjake s jednim uređajem za loženje

EN 14471:2005 en
Chimneys – System chimneys with plastic flue liners – Requirements and test methods
Dinjaci – Sustavi dimnjaka s plastičnim dimovodnim cijevima – Zahtjevi i ispitne metode

EN 14989-1:2007 en
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
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: Vertilkalni završetci za zrak i dimovod za uređaje za loženje C6

EN 14989-2:2007 en
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
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 15287-1:2007 en
Chimneys – Design, installation and commissioning of chimneys – Part 1: Chimneys for non-roomsealed heating appliances
Dimnjaci – Projektiranje, ugradnja i preuzimanje dimnjaka – 1. dio: Dimnjaci za uređaje za loženje sa otvorenom komorom za izgaranje

EN 15287-2:2008 en
Chimneys – Design, installation and commissioning of chimneys – Part 2: Chimneys for roomsealed appliances
Dimnjaci – Projektiranje, ugradnja i preuzimanje dimnjaka – 2. dio: Dimnjaci za uređaje za loženje s zatvorenom komorom za izgaranje

HZN/TO 534, *Spremnici za teret*

EN 283:1991 en
Swap bodies – Testing

EN 284:2006 en
Swap bodies – Non-stackable swap bodies of class C – Dimensions and general requirements

EN 452:1995 en
Swap bodies – Swap bodies of Class A – Dimensions and general requirements

EN 976-1:1997 en
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 976-2:1997 en
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 977:1997 en
Underground tanks of glass-reinforced plastics (GRP) – Method for one side exposure to fluids

EN 978:1997 en

Underground tanks of glass-reinforced plastics (GRP) – Determination of factor alpha and factor beta

EN 1432:1997 en
Swap bodies – Swap tanks – Dimensions, requirements, test methods, operation conditions

EN ISO 6346:1995 en
Freight containers – Coding, identification and marking (ISO 6346:1995)

EN ISO 10374:1997 en
Freight containers – Automatic identification (ISO 10374:1991+Amd 1:1995)

EN 12079-1:2006 en
Offshore containers and associated lifting sets – Part 1: Offshore container – Design, manufacture and marking

EN 12079-2:2006 en
Offshore containers and associated lifting sets – Part 2: Lifting sets – Design, manufacture and marking

EN 12079-3:2006 en
Offshore containers and associated lifting sets – Part 3: Periodic inspection, examination and testing

EN 12285-2:2005 en
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 12300:1998/A1:2006 en
Cryogenic vessels – Cleanliness for cryogenic service
Kriogenične posude – Čistoća kod medija za kriogenične uvjete

EN 12406:1999 en
Swap bodies – Thermal swap bodies of Class C – Dimensions and general requirements

EN 12410:1999 en
Swap bodies – Thermal swap bodies of Class A – Dimensions and general requirements

EN 12573-1:2000 en
Welded static non-pressurized thermoplastic tanks – Part 1: General principles

EN 12573-2:2000 en
Welded static non-pressurised thermoplastic tanks – Part 2: Calculation of vertical cylindrical tanks

EN 12573-3:2000 en
Welded static non-pressurized thermoplastic tanks – Part 3: Design and calculation for single skin rectangular tanks

EN 12573-4:2000 en
Welded static non-pressurised thermoplastic tanks – Part 4: Design and calculation of flanged joints

EN 12640:2000 en
Securing of cargo on road vehicles – Lashing points on commercial vehicles for goods transportation – Minimum requirements and testing

EN 12641-1:2005 en
Swap bodies and commercial vehicles – Tarpaulins – Part 1: Minimum requirements

EN 12641-2:2006 en
Swap bodies and commercial vehicles – Tarpaulins – Part 2: Minimum requirements for curtainsiders

EN 12642:2006 en
Securing of cargo on road vehicles – Body structure of commercial vehicles – Minimum requirements

EN 12972:2007 en
Tanks for transport of dangerous goods – Testing, inspection and marking of metallic tanks

EN 13044:2000 en
Swap bodies – Coding, identification and marking

EN 13094:2008 en
Tanks for the transport of dangerous goods – Metallic tanks with a working pressure not exceeding 0,5 bar – Design and construction

EN 13121-1:2003 en
GRP tanks and vessels for use above ground – Part 1: Raw materials – Specification conditions and acceptance conditions

EN 13121-2:2003 en
GRP tanks and vessels for use above ground – Part 2: Composite materials – Chemical resistance

EN 13121-3:2008 en
GRP tanks and vessels for use above ground – Part 3: Design and workmanship

EN 13121-4:2005+AC:2007 en
GRP tanks and vessels for use above ground – Part 4: Delivery, installation and maintenance

EN 13160-5:2004+AC:2007 en
Leak detection systems – Part 5: Tank gauge leak detection systems

EN 13280:2001 en
Specification for glass fibre reinforced cisterns of one piece and sectional construction, for the storage, above ground, of cold water

EN 13317:2002+A1:2006 en
Tanks for transport of dangerous goods – Service equipment for tanks – Manhole cover assembly

EN 13341:2005 en
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 13458-3:2003/A1:2005 en
Cryogenic vessels – Static vacuum insulated vessels – Part 3: Operational requirements
Kriogenične posude – Nepokretne posude izolirane vakuumom – 3. dio: Pogonski zahtjevi

EN 13530-3:2002/A1:2005 en
Cryogenic vessels – Large transportable vacuum insulated vessels – Part 3: Operational requirements
Kriogenične posude – Velike prijevozne posude izolirane vakuumom – 3. dio: Pogonski uvjeti

EN 13575:2004 en
Thermoplastic tanks made from blow or rotational moulded polyethylene – Tanks for the above ground storage of chemicals – Requirements and test methods

EN 13617-2:2004 en
Petrol filling stations – Part 2: Safety requirements for construction and performance of safe breaks for use on metering pumps and dispensers

EN 13617-4:2004 en
Petrol filling stations – Part 4: Safety requirements for construction and performance of swivels for use on metering pumps and dispensers

CEN/TS 13853:2003 en
Swap bodies for combined transport – Stackable swap bodies type C 745-S16 – Dimensions, design requirements and testing

EN 13923:2005 en
Filament-wound FRP pressure vessels – Materials, design, manufacturing and testing

EN 14025:2008 en
Tanks for the transport of dangerous goods – Metallic pressure tanks – Design and construction
Spremnici za prijevoz opasnih tvari – Metalni tlačni spremnici – Projektiranje i konstrukcija

EN 14116:2007 en
Tanks for transport of dangerous goods – Digital interface for the product recognition device
Spremnici za prijevoz opasnih tvari – Digitalni međusklop uređaja za prepoznavanje proizvoda

EN 14125:2004+A1:2006 en
Thermoplastic and flexible metal pipework for underground installation at petrol filling stations

EN 14197-1:2003 en
Cryogenic vessels – Static non-vacuum insulated vessels – Part 1: Fundamental requirements

EN 14197-2:2003+A1:2006+AC:2006 en
Cryogenic vessels – Static non-vacuum insulated vessels – Part 2: Design, fabrication, inspection and testing

EN 14197-3:2004+AC:2004+A1:2005 en
Cryogenic vessels – Static non-vacuum insulated vessels – Part 3: Operational requirements

EN 14398-2:2003+A2:2008 en
Cryogenic vessels – Large transportable non-vacuum insulated vessels – Part 2: Design, fabrication, inspection and testing
Kriogenične posude – Velike prijevozne posude koje nisu izolirane vakuumom – 2. dio: Projektiranje, izrada, nadzor i ispitivanje

EN 14398-3:2003/A1:2005 en
Cryogenic vessels – Large transportable non vacuum insulated vessels – Part 3: Operational requirements
Kriogenične posude – Velike prijevozne posude koje nisu izolirane vakuumom – 3. dio: Pogonski uvjeti

EN 14432:2006 en
Tanks for the transport of dangerous goods – Tank equipment for the transport of liquid chemicals – Product discharge and air inlet valves
Spremnici za prijevoz opasnih tvari – Oprema spremnika za prijevoz tekućih kemikalija – Zračni usisni ventil i ventil za ispust proizvoda

EN 14564:2004 en
Tanks for transport of dangerous goods – Terminology

EN 14595:2005 en
Tanks for transport of dangerous goods – Service equipment for tanks – Pressure and vaccum breather vent

EN 14620-1:2006 en

Design and manufacture of site built, vertical, cylindrical, flat-bottomed steel tanks for the storage of refrigerated, liquefied gases with operating temperatures between 0 ℃ and -165 ℃ – Part 1: General

EN 14620-2:2006 en
Design and manufacture of site built, vertical, cylindrical, flat-bottomed steel tanks for the storage of refrigerated, liquefied gases with operating temperatures between 0 ℃ and -165 ℃ – Part 2: Metallic components

EN 14620-3:2006 en
Design and manufacture of site built, vertical, cylindrical, flat-bottomed steel tanks for the storage of refrigerated, liquefied gases with operating temperatures between 0 ℃ and -165 ℃ – Part 3: Concrete components

EN 14620-4:2006 en
Design and manufacture of site built, vertical, cylindrical, flat-bottomed steel tanks for the storage of refrigerated, liquefied gases with operating temperatures between 0 ℃ and -165 ℃ – Part 4: Insulation components

EN 14620-5:2006 en
Design and manufacture of site built, vertical, cylindrical, flat-bottomed steel tanks for the storage of refrigerated, liquefied gases with operating temperatures between 0 ℃ and -165 ℃ – Part 5: Testing, drying, purging and cool-down

EN 14716:2004 en
Stretched ceilings – Requirements and test methods

CEN/TS 14993:2005 en
Swap bodies for combined transport – Stackable swap bodies type A 1371 – Dimensions, design requirements and testing

CEN/TR 15120:2005 en
Tanks for transport of dangerous goods – Guidance and recommendations for loading, transport and unloading

EN 15207:2006 en
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 15208:2007 en
Tanks for transport of dangerous goods – Sealed parcel delivery systems – Working principles and interface specifications

EN 15268:2008 en
Petrol filling stations – Safety requirements for the construction of submersible pump assemblies

HZN/TO 535, *Agregati*

EN 932-3:1996/A1:2003 en
Tests for general properties of aggregates – Part 3: Procedure and terminology for simplified petrographic description
Ispitivanje općih svojstava agregata – 3. dio: Postupak i nazivlje za pojednostavnjeni petrografski opis

EN 933-4:2008 en
Tests for geometrical properties of aggregates – Part 4: Determination of particle shape – Shape index
Ispitivanja geometrijskih svojstava agregata – 4. dio: Određivanje oblika zrna – Indeks oblika

EN 1097-4:2008 en
Tests for mechanical and physical properties of aggregates – Part 4: Determination of the voids of dry compacted filler
Ispitivanja mehaničkih i fizikalnih svojstava agregata – 4. dio: Određivanje šupljina u suhom zbijenom punilu

EN 1097-5:2008 en
Tests for mechanical and physical properties of aggregates – Part 5: Determination of the water content by drying in a ventilated oven

Ispitivanja mehaničkih i fizikalnih svojstava agregata – 5. dio: Određivanje sadržaja vode sušenjem u ventilirajućem sušioniku

EN 1097-7:2008 en
Tests for mechanical and physical properties of aggregates – Part 7: Determination of the particle density of filler – Pyknometer method (EN 1097-7:2008)
Ispitivanja mehaničkih i fizikalnih svojstava agregata – 7. dio: Određivanje gustoće punila – Piknometrijska metoda (EN 1097-7:2008)

EN 1367-1:2007 en
Tests for thermal and weathering properties of aggregates – Part 1: Determination of resistance to freezing and thawing
Ispitivanja toplinskog i vremenskog utjecaja na svojstva agregata – 1. dio: Određivanje otpornosti na smrzavanje i odmrzavanje

EN 1367-4:2008 en
Tests for thermal and weathering properties of aggregates – Part 4: Determination of drying shrinkage
Ispitivanja toplinskog i vremenskog utjecaja na svojstva agregata – 4. dio: Određivanje skupljanja pri sušenju

EN 1367-6:2008 en
Tests for thermal and weathering properties of aggregates – Part 6: Determination of resistance to freezing and thawing in the presence of salt (NaCl)
Ispitivanja toplinskog i vremenskog utjecaja na svojstva agregata – 6. dio: Određivanje otpornosti na smrzavanje i odmrzavanje uz prisustvo soli (NaCl)

EN 1744-5:2006 en
Tests for chemical properties of aggregates – Part 5: Determination of acid soluble chloride salts
Ispitivanje kemijskih svojstava agregata – 5. dio: Određivanje sadržaja soli klorida topivih u kiselini

EN 1744-6:2006 en
Tests for chemical properties of aggregates – Part 6: Determination of the influence of recycled aggregate extract on the initial setting time of cement
Ispitivanja kemijskih svojstava agregata – 6. dio: Određivanje utjecaja ekstrakta recikliranog agregata na početak vezanja cementa

EN 12620:2002+A1:2008 en
Aggregates for concrete
Agregati za beton

EN 13242:2002+A1:2007 en
Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction
Agregati za nevezane i hidraulički vezane materijale za uporabu u građevinarstvu i cestogradnji

HZN/TO 536, *Vrata, prozori i staklo u graditeljstvu*

EN 179:2008 en
Building hardware – Emergency exit devices operated by a lever handle or push pad, for use on escape routes – Requirements and test methods
Građevni okovi – Dijelovi izlaza za nuždu s kvakom ili pritisnom pločom za uporabu na evakuacijskim putevima – Zahtjevi i ispitne metode

EN 1036-1:2007 en
Glass in building – Mirrors from silver-coated float glass for internal use – Part 1: Definitions, requirements and test methods
Staklo u graditeljstvu – Zrcala od srebrom presvučenog float stakla za unutrašnju upotrebu – 1. dio: Definicije, zahtjevi i ispitne metode

EN 1036-2:2008 en
Glass in building – Mirrors from silver-coated float glass for internal use – Part 2: Evaluation of conformity; product standard
Staklo u graditeljstvu – Zrcala od srebrom presvučenog float stakla za unutarnju upotrebu – 2. dio: Vrednovanje sukladnosti; norma za proizvod

EN 1051-2:2007 en
Glass in building – Glass blocks and glass pavers – Part 2: Evaluation of conformity/ Product standard
Staklo u graditeljstvu – Staklene prizme za zidove i podove – 2. dio: Vrednovanje sukladnosti/ Norma za proizvod

EN 1096-1:1998 en
Glass in building – Coated glass – Part 1: Definitions and classification
Staklo u graditeljstvu – Staklo s premazom – 1. dio: Definicija i razredba

EN 1096-2:2001 en
Glass in building – Coated glass – Part 2: Requirements and test methods for class A, B and S coatings
Staklo u graditeljstvu – Staklo s premazom – 2. dio: Zahtjevi i ispitne metode za razrede A, B i S premaz

EN 1096-3:2001 en
Glass in building – Coated glass – Part 3: Requirements and test methods for class C and D coatings
Staklo u graditeljstvu – Staklo s premazom – 3. dio: Zahtjevi i ispitne metode za razrede C i D premaz

EN 1096-4:2004 en
Glass in building – Coated glass – Part 4: Evaluation of conformity/ Product standard
Staklo u graditeljstvu – Staklo s premazom – 4. dio: Vrednovanje sukladnosti / Norma za proizvod

EN 1125:2008 en
Building hardware – Panic exit devices operated by a horizontal bar, for use on escape routes – Requirements and test methods
Građevni okovi – Dijelovi izlaza za nuždu s pritisnom šipkom za uporabu na evakuacijskim putevima – Zahtjevi i ispitne metode

EN 1154:1996+A1:2002+AC:2006 en
Building hardware – Controlled door closing devices – Requirements and test methods
Građevni okovi – Naprave za kontrolirano zatvaranje vrata – Zahtjevi i ispitne metode

EN 1155:1997+A1:2002+AC:2006 en
Building hardware – Electrically powered hold-open devices for swing doors – Requirements and test methods
Građevni okovi – Električki pogonjene naprave koje zadržavaju okretna vrata u otvorenome položaju – Zahtjevi i ispitne metode

EN 1158:1997+A1:2002+AC:2006 en
Building hardware – Door cordinator devices – Requirements and test methods
Građevni okovi – Uređaji za upravljanje vratima – Zahtjevi i ispitne metode

EN 1279-5:2005+A1:2008 en
Glass in building – Insulating glass units – Part 5: Evaluation of conformity
Staklo u graditeljstvu – Izolacijsko staklo – 5. dio: Vrednovanje sukladnosti

EN 1288-1:2000 en
Glass in building – Determination of the bending strength of glass – Part 1: Fundamentals of testing glass
Staklo u graditeljstvu – Određivanje otpornosti stakla na savijanje – 1. dio: Osnove ispitivanja stakla

EN 1288-2:2000 en
Glass in building – Determination of bending strength of glass – Part 2: Coaxial double ring test on flat specimens with large test surface areas
Staklo u graditeljstvu – Određivanje otpornosti stakla na savijanje – 2. dio: Suosno dvostruko-prstenasto ispitivanje na ravnom uzorku s velikom ispitnom površinom

EN 1288-3:2000 en
Glass in building – Determination of the bending strength of glass – Part 3: Test with specimen supported at two points (four point bending)
Staklo u graditeljstvu – Određivanje otpornosti stakla na savijanje – 3. dio: Ispitivanje na uzorku oslonjenom na dvije točke (savijanje u četiri točke)

EN 1288-4:2000 en
Glass in building – Determination of the bending strength of glass – Part 4: Testing of channel shaped glass
Staklo u graditeljstvu – Određivanje otpornosti stakla na savijanje – 4. dio: Ispitivanje profilnog stakla

EN 1288-5:2000 en
Glass in building – Determination of the bending strength of glass – Part 5: Coaxial double ring test on flat specimens with small test surface areas
Staklo u graditeljstvu – Određivanje savojne čvrstoće – 5. dio: Ispitivanje dvostrukim suosnim prstenom na ravnome uzorku s ispitnom površinom

EN 1303:2005+AC:2008 en
Building hardware – Cylinders for locks – Requirements and test methods
Građevni okovi – Cilindri za brave – Zahtjevi i ispitne metode

EN 1527:1998 en
Building hardware – Hardware for sliding doors and folding doors – Requirements and test methods

EN 1670:2007+AC:2008 en
Building hardware – Corrosion resistance – Requirements and test methods
Građevni okovi – Otpornost na koroziju – Zahtjevi i ispitne metode

EN 1748-1-1:2004 en
Glass in building – Special basic products – Borosilicate glasses – Part 1-1: Definition and general physical and mechanical properties
Staklo u graditeljstvu – Specijalni osnovni proizvodi – Borosilikatna stakla – Dio 1-1: Definicija i opća fizikalna i mehanička svojstva

EN 1748-1-2:2004 en
Glass in building – Special basic products – Borosilicate glasses – Part 1-2: Evaluation of conformity/ Product standard
Staklo u graditeljstvu – Specijalni osnovni proizvodi – Borosilikatna stakla – Dio 1-2: Vrednovanje sukladnosti/ Norma za proizvod

EN 1748-2-1:2004 en
Glass in building – Special basic products – Glass ceramics – Part 2-1: Definitions and general physical and mechanical properties
Staklo u graditeljstvu – Specijalni osnovni proizvodi – Staklo-keramika – Dio 2-1: Definicije i opća fizikalna i mehanička svojstva

EN 1748-2-2:2004 en
Glass in building – Special basic products – Glass ceramics – Part 2-2: Evaluation of conformity/ Product standard
Staklo u graditeljstvu – Specijalni osnovni proizvodi – Staklo-keramika – Dio 2-2: Vrednovanje sukladnosti/ Norma za proizvod

EN 1906:2002 en
Building hardware – Lever handles and knob furniture – Requirements and test methods
Građevni okovi – Prihvatnici i kvake – Zahtjevi i ispitne metode

EN 1933:1998 en
Exterior blinds – Resistance to load due to water accumulation – Test method
Vanjska sjenila – Otpornost na opterećenje izravno nakupljenom vodom – Ispitna metoda

EN 12045:2000 en
Shutters and blinds power operated – Safety in use – Measurement of the transmitted force
Zasloni i sjenila strojno pogonjena – Sigurnost uporabe – Mjerenje prenešene sile

EN 12194:2000 en
Shutters, external and internal blinds – Misuse – Test methods
Zasloni, vanjska i unutarnja sjenila – Nepravilna uporaba – Ispitna metoda

EN 12209:2003+AC:2005 en
Building hardware – Locks and latches – Mechanically operated locks, latches and locking plates – Requirements and test methods
Građevni okovi – Brave i zasloni – Mehaničke brave, zasuni i pločice za zaključavanje – Zahtjevi i ispitne metode

EN 12320:2001 en
Building hardware – Padlocks and padlock fittings – Requirements and test methods
Građevni okovi – Lokoti i pribor – Zahtjevi i ispitne metode

EN 12424:2000 en
Industrial, commercial and garage doors and gates – Resistance to wind load – Classification
Industrijska, komercijalna, garažna i ostala ulazna vrata – Otpornost na opterećenje vjetrom –Razredba

EN 12425:2000 en
Industrial, commercial and garage doors and gates – Resistance to water penetration – Classification
Industrijska, komercijalna, garažna i ostala ulazna vrata – Otpornost na prodor vode – Razredba

EN 12426:2000 en
Industrial, commercial and garage doors and gates – Air permeability – Classification
Industrijska, komercijalna, garažna i ostala ulazna vrata – Zrakopropusnost – Razredba

EN 12427:2000 en
Industrial, commercial and garage doors and gates – Air permeability – Test method
Industrijska, komercijalna, garažna i ostala ulazna vrata – Zrakopropusnost – Ispitna metoda

EN 12428:2000 en

Industrial, commercial and garage doors and gates – Thermal transmittance – Requirements for the calculation
Industrijska, komercijalna, garažna i ostala ulazna vrata – Koeficijent prolaska topline – Zahtjevi za proračun

EN 12433-1:1999 en
Industrial, commercial and garage doors and gates – Terminology – Part 1: Types of doors Industrijska, komercijalna, garažna i ostala ulazna vrata – Nazivlje – 1. dio: Vrste (tipovi) vrata

EN 12433-2:1999 en
Industrial, commercial and garage doors and gates – Terminology – Part 2: Parts of doors
Industrijska, komercijalna, garažna i ostala ulazna vrata – Nazivlje – 2. dio: Dijelovi vrata

EN 12444:2000 en
Industrial, commercial and garage doors and gates – Resistance to wind load – Testing and calculation
Industrijska, komercijalna, garažna i ostala ulazna vrata – Otpornost na opterećenje vjetrom – Ispitivanja i proračun

EN 12445:2000 en
Industrial, commercial and garage doors and gates – Safety in use of power operated doors – Test methods
Industrijska, komercijalna, garažna i ostala ulazna vrata – Sigurnost pri uporabi strojno pogonjenih vrata – Ispitne metode

EN 12453:2000 en
Industrial, commercial and garage doors and gates – Safety in use of power operated doors – Requirements
Industrijska, komercijalna, garažna i ostala ulazna vrata – Sigurnost pri uporabi strojno pogonjenih vrata – Zahtjevi

EN 12489:2000 en
Industrial, commercial and garage doors and gates – Resistance to water penetration – Test method
Industrijska, komercijalna, garažna i ostala ulazna vrata – Otpornost na prodor vode – Ispitna metoda

EN 12519:2004 en
Windows and pedestrian doors – Terminology
Prozori i pješačka vrata – Nazivlje

EN 12604:2000 en
Industrial, commercial and garage doors and gates – Mechanical aspects – Requirements
Industrijska, komercijalna, garažna i ostala ulazna vrata-- Mehanička gledišta – Zahtjevi

EN 12605:2000 en
Industrial, commercial and garage doors and gates – Mechanical aspects – Test methods
Industrijska, komercijalna, garažna i ostala ulazna vrata – Mehanička gledišta – Ispitne metode

EN 12635:2002+A1:2008 en
Industrial, commercial and garage doors and gates – Installation and use
Industrijska, komercijalna, garažna i ostala ulazna vrata – Ugradnja i uporaba

EN 12758:2002 en
Glass in building – Glazing and airborne sound insulation – Product descriptions and determination of properties

EN 12833:2001 en
Skylight and conservatory roller shutters – Resistance to snow load – Test method
Krovne i stakleničke rolete – Otpornost na opterećenje snijegom – Ispitna metoda

EN 12978:2003 en
Industrial, commercial and garage doors and gates – Safety devices for power operated doors and gates – Requirements and test methods
Industrijska, komercijalna, garažna i ostala ulazna vrata – Sigurnosni uređaji za strojno pogonjena vrata i kolne ulaze – Zahtjevi i ispitne metode

EN 13022-1:2006 en
Glass in building – Structural sealant glazing – Part 1: Glass products for structural sealant glazing systems for supported and unsupported monolithic and multiple glazing

EN 13022-2:2006 en
Glass in building – Structural sealant glazing – Part 2: Assembly rules

EN 13024-1:2002 en
Glass in building – Thermally toughened borosilicate safety glass – Part 1: Definition and description

EN 13024-2:2004 en
Glass in building – Thermally toughened borosilicate safety glass – Part 2: Evaluation of conformity/ Product standard

EN 13031-1:2001 en
Greenhouses – Design and construction – Part 1: Commercial production greenhouses
Staklenici – Projektiranje i konstrukcija – 1. dio: Komercijalna proizvodnja staklenika

EN 13119:2007 en
Curtain walling – Terminology
Ovješene fasade – Nazivlje

EN 13120:2004 en
Internal blinds – Performance requirements including safety
Unutrašnji zasloni – Zahtjevi izvedbe uključujući sigurnost

EN 13123-2:2004 en
Windows, doors, and shutters – Explosion resistance – Requirements and classification – Part 2: Range test
Prozori, vrata i zasloni – Otpornost na eksploziju – Zahtjevi i razredba – 2. dio: Ispitivanje na otvorenome prostoru

EN 13124-2:2004 en
Windows, doors and shutters – Explosion resistance – Test method – Part 2: Range test
Prozori, vrata i zasloni – Otpornost na eksploziju – Ispitna metoda – 2. dio: Ispitivanje na otvorenome prostoru

EN 13126-1:2006 en
Building hardware – Requirements and test methods for windows and doors height windows – Part 1: Requirements common to all types of hardware
Građevni okovi – Zahtjevi i ispitne metode za prozore i prozorska vrata – 1. dio: Zahtjevi za sve vrste pribora

EN 13126-4:2008 en
Building hardware – Requirements and test methods for windows and doors height windows – Part 4: Espagnolettes
Građevni okovi – Zahtjevi i ispitne metode za prozore i prozorska vrata – 4. dio: Mehanizmi zasuna

EN 13126-7:2007 en
Building hardware – Requirements and test methods for windows and door height windows – Part 7: Finger catches
Građevni okovi – Zahtjevi i ispitne metode za prozore i prozorska vrata – 7. dio: Otponci

EN 13126-8:2006 en
Building hardware – Requirements and test methods for windows and doors height windows – Part 8: Tilt&turn, tilt-first and turn-only hardware
Građevni okovi – Zahtjevi i ispitne metode za prozore i prozorska vrata – 8. dio: Zaokretno-otklopni, otklopno-zaokretni i zaokretni okovi

EN 13126-10:2008 en
Building hardware – Requirements and test methods for windows and doors height windows – Part 10: Arm-balancing systems
Građevni okovi – Zahtjevi i ispitne metode za prozore i prozorska vrata – 10. dio: Otklopni sustavi s rukom

EN 13126-11:2008 en
Building hardware – Requirements and test methods for windows and doors height windows – Part 11: Top hung projecting reversible hardware
Građevni okovi – Zahtjevi i ispitne metode za prozore i prozorska vrata – 11. dio: Okretni okovi za izbočeno krilo

EN 13126-12:2008 en
Building hardware – Requirements and test methods for windows and doors height windows – Part 12: Side hung projecting reversible hardware
Građevni okovi – Specifikacija pribora za prozore i prozorska vrata – 12. dio: Specifikacija za klizno zaokretni sistem okova s potpunim izvlačenjem krila u vertikalnom položaju

EN 13126-15:2008 en
Building hardware – Requirements and test methods for windows and doors height windows – Part 15: Rollers for horizontal sliding and sliding folding windows and doors
Građevni okovi – Zahtjevi i metode ispitivanja za prozore i prozorska vrata – 15. dio: Koturaljke za klizne i sklopivo klizne prozore i vrata

EN 13126-16:2008 en
Building hardware – Requirements and test methods for windows and doors height windows – Part 16: Hardware for lift&slide windows and doors

Građevni okovi – Zahtjevi i metode ispitivanja za prozore i prozorska vrata – 16. dio: Okovi za podizno klizne sustave

EN 13126-17:2008 en
Building hardware – Requirements and test methods for windows and doors height windows – Part 17: Hardware for tilt&slide windows and doors
Građevni okovi – Zahtjevi i metode ispitivanja za prozore i prozorska vrata – 17. dio: Okovi za otklopno klizne prozora i vrata

EN 13241-1:2003 en
Industrial, commercial and garage doors and gates – Product standard – Part 1: Products without fire resistance or smoke control characteristics
Industrijska, komercijalna, garažna i ostala ulazna vrata – Norma za proizvod – 1. dio: Proizvodi bez otpornosti na vatru ili dimnih značajki

EN 13330:2002 en
Shutters – Hard body impact – Test method
Zasloni – Udar tvrdog tijela – Ispitna metoda

ENV 13420:2000 en
Windows – Behaviour between different climates – Test method
Prozori – Ponašanje u različitim klimatskim uvjetima – Ispitna metoda

EN 13527:1999 en
Shutters and blinds – Measurement of operating force – Test methods
Zasloni i sjenila – Mjerenje sila otvaranja – Ispitna metoda

EN 13561:2004+A1:2008 en
External blinds – Performance requirements including safety
Vanjska sjenila – Izvedbeni zahtjevi uključujući sigurnost

EN 13659:2004+A1:2008 en
Shutters – Performance requirements including safety
Zasloni – Izvedbeni zahtjevi uklučujući sigurnost

EN 13830:2003 en
Curtain walling – Product standard
Ovješene fasade – Norma za proizvod

EN 14019:2004 en
Curtain Walling – Impact resistance – Performance requirements
Ovješene fasade – Otpornost na udar – Izvedbena svojstva

EN 14024:2004 en
Metal profiles with thermal barrier – Mechanical performance – Requirements, proof and tests for assessment
Metalni profili sa prekinutim toplinskim mostom – Mehanička svojstva – Zahtjevi, dokazivanja i ispitivanja za procjenu

EN 14178-1:2004 en
Glass in building – Basic alkaline earth silicate glass products – Part 1: Float glass
Staklo u graditeljstvu – Osnovni zemnoalkalijski silikatni stakleni proizvodi – 1. dio: Float staklo

EN 14178-2:2004 en
Glass in building – Basic alkaline earth silicate glass products – Part 2: Evaluation of conformity/ Product standard
Staklo u graditeljstvu – Osnovni zemnoalkalijski silikatni stakleni proizvodi – 2. dio: Vrednovanje sukladnosti/ Norma za proizvod

EN 14179-1:2005 en
Glass in building – Heat soaked thermally toughened soda lime silicate safety glass – Part 1: Definition and description
Staklo u graditeljstvu – Toplinski prožeto termički kaljeno natrij kalcij silikatno sigurnosno staklo – 1. dio: Definicija i opis

EN 14179-2:2005 en
Glass in building – Heat soaked thermally toughened soda lime silicate safety glass – Part 2: Evaluation of conformity/ Product standard
Staklo u graditeljstvu – Toplinski prožeto termički kaljeno natrij kalcij silikatno sigurnosno staklo – 2. dio: Vrednovanje sukladnosti/ Norma za proizvod

EN 14201:2004 en
Blinds and shutters – Resistance to repeated operations (mechanical endurance) – Methods of testing
Zasloni i sjenila – Otpornost na ponavljane operacije (mehanička trajnost) – Ispitna metoda

EN 14202:2004 en
Blinds and shutters – Suitability for use of tubular and square motorizations – Requirements and test methods
Vanjski zasloni i sjenila – Prihvatljivost uporabe cjevastoga i četvrtastoga elektromehaničkog pogona – Zahtjevi i ispitna metoda

EN 14203:2004 en
Blinds and shutters – Capability for use of gears with crank handle – Requirements and test methods
Zasloni i sjenila – Uporabljivost mehaničkog prijenosa sa zglobnom ručkom – Zahtjevi i ispitne metode

EN 14321-1:2005 en
Glass in building – Thermally toughened alkaline earth silicate safety glass – Part 1: Definition and description
Staklo u graditeljstvu – Termički kaljeno zemnoalkalijsko silikatno sigurnosno staklo – 1. dio: Definicija i opis

EN 14321-2:2005 en
Glass in building – Thermally toughened alkaline earth silicate safety glass – Part 2: Evaluation of conformity/ Product standard
Staklo u graditeljstvu – Termički kaljeno zemnoalkalijsko silikatno sigurnosno staklo – 2. dio: Vrednovanje sukladnosti/ Norma za proizvod

EN ISO 14438:2002 en
Glass in building – Determination of energy balance value – Calculation method (ISO 14438:2002)

EN 14500:2008 en
Blinds and shutters – Thermal and visual comfort – Test and calculation methods
Sjenila i zasloni – Toplinska i optička udobnost – Ispitne i proračunske metode

EN 14501:2005 en
Blinds and shutters – Thermal and visual comfort – Performance characteristics and classification
Sjenila i zasloni – Toplinska i vizualna udobnost – Izvedbena svojstva i razredba

EN 14600:2005 en
Doorsets and openable windows with fire resisting and/or smoke control characteristics – Requirements and classification
Vrata i otvarajući prozori s otpornošću na požar i/ili kontrolom dimo propusnosti – Zahtjevi i razredba

EN 14608:2004 en
Windows – Determination of the resistance to racking
Prozori – Određivanje otpornosti na vertikalno opterećenje

EN 14609:2004 en
Windows – Determination of the resistance to static torsion
Prozori – Određivanje otpornosti na statičku torziju

EN 14637:2007 en
Building hardware – Electrically controlled hold-open systems for fire/smoke door assemblies – Requirements, test methods, application and maintenance
Građevni okovi – Sustavi za električno zadržavanje krila u otvorenom položaju na protupožarnim/protudimnim vratima – Zahtjevi, ispitne metode, primjena i održavanje

EN 14648:2007 en
Building hardware – Fittings for shutters – Requirements and test methods
Građevni okovi – Okovi za zaslone – Zahtjevi i ispitne metode

EN 14759:2005 en
Shutters – Acoustic insulation relative to airborne sound – Expression of performance
Zasloni – Zvučna izolacija od zračnog zvuka – Način izvođenja

EN 14846:2008 en
Building hardware – Locks and latches – Electromechanically operated locks and striking plates – Requirements and test methods

EN 15434:2006 en
Glass in building – Product standard for structural and/or ultra-violet resistant sealant (for use with structural sealant glazing and/or insulating glass units with exposed seals)
Staklo u graditeljstvu – Norma za proizvod za konstrukcijsko i/ili ultravioletno otporno konstrukcijsko brtvilo (za upotrebu s konstrukcijskim brtvilom stakla i/ili izolacijskog stakla s izloženim brtvilom)

HZN/TO 537, *Tehnički crteži, dimenzijske i geometrijske specifikacije, opis proizvoda i odgovarajuća dokumentacija*

EN ISO 463:2006+AC:2007 en
Geometrical Product Specifications (GPS) – Dimensional measuring equipment – Design and metrological characteristics of mechanical dial gauges (ISO 463:2006+Cor 1:2007)
Geometrijske specifikacije proizvoda (GSP) – Dimenzionalna mjerna oprema – Konstrukcija i mjerne karakteristike mjerila s mehaničkim pokazivačem (ISO 463:2006+Cor 1:2007)

EN ISO 2692:2006 en
Geometrical product specifications (GPS) – Geometrical tolerancing – Maximum material requirement (MMR), least material requirement (LMR) and reciprocity requirement (RPR) (ISO 2692:2006)
Geometrijske specifikacije proizvoda (GSP) – Geometrijske tolerancije – Zahtjev za maksimum materijala, zahtjev za minimum materijala i zahtjev za recipročnošću (ISO 2692:2006)

EN ISO 3274:1997 en
Geometrical product specifications (GPS) – Surface texture: Profile method – Nominal characteristics of contact (stylus) instruments (ISO 3274:1996)
Geometrijske specifikacije proizvoda (GSP) – Tekstura površine: Metoda snimanja profila – Nazivne karakteristike kontaktnih uređaja (s ticalom) (ISO 3274:1996)

EN ISO 3650:1998 en
Geometrical product specifications (GPS) – Length standards – Gauge blocks (ISO 3650:1998)
Geometrijske specifikacije proizvoda (GSP) – Etaloni duljine – Planparalelne granične mjerke (ISO 3650:1998)

EN ISO 3766:2003+AC:2004 en
Construction drawings – Simplified representation of concrete reinforcement (ISO 3766:2003)

EN ISO 3952-2:1994 en
Kinematic diagrams – Graphical symbols – Part 2 (ISO 3952-2:1981)
Kinematičke sheme – Grafički simboli – 2. dio (ISO 3952-2:1981)

EN ISO 3952-3:1994 en
Kinematic diagrams – Graphical symbols – Part 3 (ISO 3952-3:1979)
Kinematičke sheme – Grafički simboli – 3. dio (ISO 3952-3:1979)

EN ISO 3952-4:1997 en
Kinematic diagrams – Graphical symbols – Part 4 (ISO 3952-4:1984)
Kinematičke sheme – Grafički simboli – 4. dio (ISO 3952-4:1984)

EN ISO 4066:1999 en
Construction drawings – Bar scheduling (ISO 4066:1994)

EN ISO 4157-3:1998 en
Contruction drawings – Designation systems – Part 3: Room identifiers (ISO 4157-3:19988)

EN ISO 4172:1996 en
Technical drawings – Construction drawings – Drawings for the assembly of prefabricated structures (ISO 4172:1991)

EN ISO 4287:1998+AC:2008 en
Geometrical product specifications (GPS) – Surface texture: Profile method – Terms, definitions and surface texture parameters (ISO 4287:1997+Cor 1:1998+Cor 2:2005)
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 4288:1997 en
Geometrical product specifications (GPS) – Surface texture: Profile method – Rules and procedures for the assessment of surface texture (ISO 4288:1996)
Geometrijske specifikacije proizvoda (GSP) – Tekstura površine: Metoda snimanja profila – Pravila i postupci pri procjenjivanju teksture površine (ISO 4288:1996)

EN ISO 5261:1999 en
Technical drawings – Simplified representation of bars and profile sections (ISO 5261:1995
Tehnički crteži – Pojednostavljeni prikaz presjeka šipki i profila (ISO 5261:1995)

EN ISO 5436-1:2000 en
Geometrical product specifications (GPS) – Surface texture: Profile method – Measurement standards – Part 1: Material measures (ISO 5436-1:2000)
Geometrijske specifikacije proizvoda (GSP) – Tekstura površine: Metoda snimanja profila – Mjerni etaloni – 1. dio: Tvarne mjere (ISO 5436-1:2000)

EN ISO 5436-2:2001+AC:2008 en
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)
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 5457:1999 en
Technical product documentation – Sizes and layout of drawing sheets (ISO 5457:1999
Tehnička dokumentacija proizvoda – Veličine i oprema araka za crtanje (ISO 5457:1999)

EN ISO 5845-1:1999 en
Technical drawings – Simplified representation of the assembly of parts with fasteners – Part 1: General principles (ISO 5845-1:1995)
Tehnički crteži – Pojednostavljeni prikaz sklopova od dijelova s vijcima i/ili zakovicama – 1. dio: Opća načela (ISO 5845-1:1995)

EN ISO 6410-1:1996 en
Technical drawings – Screw threads and threaded parts – Part 1: General conventions (ISO 6410-1:1993)
Tehnički crteži – Vijčani navoji i navojni dijelovi – 1. dio: Opći dogovori (ISO 6410-1:1993)

EN ISO 6410-2:1996 en
Technical drawings – Screw threads and threaded parts – Part 2: Screw thread inserts (ISO 6410-2:1993)
Tehnički crteži – Vijčani navoji i navojni dijelovi – 2. dio: Navojni umetci (ISO 6410-2:1993)

EN ISO 6410-3:1996 en
Technical drawings – Screw threads and threaded parts – Part 3: Simplified representation (ISO 6410-3:1993)
Tehnički crteži – Vijčani navoji i navojni dijelovi – 3. dio: Pojednostavljeno prikazivanje (ISO 6410-3:1993)

EN ISO 6412-3:1996 en
Technical drawings – Simplified representation of pipelines – Part 3: Terminal features of ventilation and drainage systems (ISO 6412-3:1993)
Tehnički crteži – Pojednostavljeni prikaz cjevovoda – 3. dio: Značajke završetaka ventilacijskih i odvodnih sustava (ISO 6412-3:1993)

EN ISO 6413:1994 en
Technical drawings – Representation of splines and serrations (ISO 6413:1988)
Tehnički crteži – Prikaz spojeva sa zupčastim i klinastim vratilima (ISO 6413:1988)

EN ISO 6414:1994 en
Technical drawings for glassware (ISO 6414:1982)
Tehnički crteži dijelova od stakla (ISO 6414:1982)

EN ISO 10360-1:2000+AC:2002 en
Geometrical product specifications (GPS) – Acceptance and reverification tests for coordinate measuring machines (CMM) – Part 1: Vocabulary (ISO 10360-1:2000+Cor 1:2002)
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 10360-2:2001 en
Geometrical product specifications (GPS) – Acceptance and reverification tests for coordinate measuring machines (CMM) – Part 2: CMMs used for measuring size (ISO 10360-2:2001)
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 10360-3:2000 en
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)
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 10360-4:2000+AC:2002 en
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)

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 10360-5:2000 en
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)
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 10360-6:2001+AC:2008 en
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)
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 10628:2000 en
Flow diagrams for process plants – General rules (ISO 10628:1997)
Dijagrami toka procesnih postrojenja – Opća pravila (ISO 10628:1997)

EN ISO 11091:1999 en
Construction drawings – Landscape drawing practice (ISO 11091:1994)

EN ISO 11562:1997+AC:2008 en
Geometrical product specifications (GPS) – Surface texture: Profile method – Metrological characteristics of phase correct filters (ISO 11562:1996+Cor 1:1998)
Geometrijske specifikacije proizvoda (GSP) – Tekstura površine: Metoda snimanja profila – Mjerne karakteristike filtra bez faznog pomaka (ISO 11562:1996+Cor 1:1998)

EN ISO 12085:1997+AC:2008 en
Geometrical product specifications (GPS) – Surface texture: Profile method – Motif parameters (ISO 12085:1996+Cor 1:1998)
Geometrijske specifikacije proizvoda (GSP) – Tekstura površine: Metoda snimanja profila – Parametri pobude (ISO 12085:1996+Cor 1:1998)

EN ISO 12179:2000+AC:2008 en
Geometrical product specifications (GPS) – Surface texture: Profile method – Calibration of contact (stylus) instruments (ISO 12179:2000+Cor 1:2003)
Geometrijske specifikacije proizvoda (GSP) – Tekstura površine: Metoda snimanja profila – Umjeravanje kontaktnih uređaja (s ticalom) (ISO 12179:2000+Cor 1:2003)

CEN ISO/TS 12180-1:2007 en
Geometrical product specifications (GPS) – Cylindricity – Part 1: Vocabulary and parameters of cylindrical form (ISO/TS 12180-1:2003)
Geometrijske specifikacije proizvoda (GSP) – Cilindričnost – 1. dio: Terminološki rječnik i parametri cilindričnog oblika (ISO/TS 12180-1:2003)

CEN ISO/TS 12180-2:2007 en
Geometrical product specifications (GPS) – Cylindricity – Part 2: Specification operators (ISO/TS 12180-2:2003)
Geometrijske specifikacije proizvoda (GSP) – Cilindričnost – 2. dio: Specifikacijski operatori (ISO/TS 12180-2:2003)

CEN ISO/TS 12780-1:2007 en
Geometrical product specifications (GPS) – Straightness – Part 1: Vocabulary and parameters of straightness (ISO/TS 12780-1:2003)
Geometrijske specifikacije proizvoda (GSP) – Pravocrtnost – 1. dio: Terminološki rječnik i parametri pravocrtnosti (ISO/TS 12780-1:2003)

CEN ISO/TS 12780-2:2007 en
Geometrical product specifications (GPS) – Straightness – Part 2: Specification operators (ISO/TS 12780-2:2003)
Geometrijske specifikacije proizvoda (GSP) – Pravocrtnost – 2. dio: Specifikacijski operatori (ISO/TS 12780-2:2003)

CEN ISO/TS 12781-1:2007 en
Geometrical product specifications (GPS) – Flatness – Part 1: Vocabulary and parameters of flatness (ISO/TS 12781-1:2003)
Geometrijske specifikacije proizvoda (GSP) – Ravnost – 1. dio: Terminološki rječnik i parametri ravnosti (ISO/TS 12781-1:2003)

CEN ISO/TS 12781-2:2007 en

Geometrical product specifications (GPS) – Flatness – Part 2: Specification operators (ISO/TS 12781-2:2003)
Geometrijske specifikacije proizvoda (GSP) – Ravnost – 2. dio: Specifikacijski operatori (ISO/TS 12781-2:2003)

EN ISO 13567-2:2002 en
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 14253-1:1998 en
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)
Geometrijske specifikacije proizvoda (GSP) – Ispitivanje mjerenjem izradaka i mjerne opreme – 1. dio: Pravila za dokazivanje sukladnosti ili nesukladnosti sa specifikacijama (ISO 14253-1:1998)

ENV ISO 14253-2:2001 en
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)
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)

CEN ISO/TS 14253-3:2007 en
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)
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 15530-3:2007 en
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)
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)

EN ISO 15785:2002 en
Technical drawings – Symbolic presentation and indication of adhesive, fold and pressed joints (ISO 15785:2002)
Tehnički crteži – Simbolički prikaz i oznaka spojeva nastalih adhezijom, omatanjem i prešanjem (ISO 15785:2002)

CEN ISO/TS 17450-1:2007+AC:2008 en
Geometrical product specifications (GPS) – General concepts – Part 1: Model for geometrical specification and verification (ISO/TS 17450-1:2005+Cor 1:2007)
Geometrijske specifikacije proizvoda (GSP) – Opći pojmovi – 1. dio: Model za geometrijsku specifikaciju i verifikaciju (ISO/TS 17450-1:2005+Cor 1:2007)

HZN/TO 539, *Kemijski dezinficijensi i antiseptici*

EN 1040:2005 en
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)
Kemijski dezinficijensi i antiseptici – Kvantitativni suspenzijski test za procjenu osnovne baktericidne aktivnosti kemijskih dezinficijensa i antiseptika – Metoda ispitivanja i zahtjevi (faza 1)

EN 1275:2005 en
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)
Kemijski dezinficijensi i antiseptici – Kvantitativni suspenzijski test za procjenu osnovne fungicidne aktivnosti kemijskih dezinficijensa i antiseptika – Metoda ispitivanja i zahtjevi (faza 1)

EN 1657:2005+AC:2007 en
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)
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 12353:2006 en
Chemical disinfectants and antiseptics – Preservation of test organisms used for the determination of bactericidal, mycobactericidal, sporicidal and fungicidal activity

Kemijski dezinficijensi i antiseptici – Čuvanje sojeva mikroorganizama koji se upotrebljavaju u određivanju baktericidne, mikobaktericidne, sporicidne i fungicidne aktivnosti

EN 14349:2007 en
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)
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)

HZN/TO 541, *Sustavi grijanja, ventilacije i klimatizacije u građevinama*

EN 12220:1998 en
Ventilation for buildings – Ductwork – Dimensions of circular flanges for general ventilation
Ventilacija u zgradama – Kanalski razvod – Dimenzije kružnih prirubnica za ventilaciju opće namjene

EN 13053:2006 en
Ventilation for buildings – Air handling units – Rating and performance for units, components and sections
Ventilacija u zgradama – Centralne jedinice za pripremu zraka – Podjela i značajke jedinica, dijelova i sekcija

EN 13181:2001 en
Ventilation for buildings – Terminals – Performance testing of louvres subject to simulated sand
Ventilacija u zgradama – Uređaji za razdiobu zraka – Ispitivanje značajka zaklopki izloženih simuliranom pijesku

EN 14597:2005 en
Temperature control devices and temperature limiters for heat generating systems
Uređaji za upravljanje temperaturom i temperaturni graničnici kod sustava za proizvodnju topline

EN 15243:2007 en
Ventilation for buildings – Calculation of room temperatures and of load and energy for buildings with room conditioning systems
Ventilacija u zgradama – Proračun temperatura, opterećenja i energije u prostorijama zgrada sa sustavima klimatizacije prostora

EN 15378:2007 en
Heating systems in buildings – Inspection of boilers and heating systems
Sustavi grijanja u zgradama – Nadzor nad kotlovima i sustavima grijanja

EN 15423:2008 en
Ventilation for buildings – Fire precautions for air distribution systems in buildings
Ventilacija u zgradama – Mjere zaštite od požara za sustave razdiobe zraka u zgradama

EN 15500:2008 en
Control for heating, ventilating and air-conditioning applications – Electronic individual zone control equipment
Upravljanje uređajima za grijanje, ventilaciju i klimatizaciju – Elektronička oprema za upravljanje pojedinačnim zonama

prEN 15650:2007 en
Ventilation for buildings – Duct mounted fire dampers
Ventilacija u zgradama – Kanalske protupožarne zaklopke

prEN 15665:2007 en
Ventilation for buildings – Determining performance criteria for residential ventilation systems
Ventilacija u zgradama – Određivanje tehničkih značajka za sustave ventilacije stambenih zgrada

EN ISO 16484-3:2005 en
Building automation and control systems (BACS) – Part 3: Functions (ISO 16484-3:2005)
Digitalni sustavi upravljanja u zgradama (BACS) – 3. dio: Funkcije (ISO 16484-3:2005)

EN ISO 16484-5:2008 en
Building automation and control systems – Part 5: Data communication protocol (ISO 16484-5:2007)
Digitalni sustavi upravljanja u zgradama (BACS) – 5. dio: Podatkovni komunikacijski protokol (ISO 16484-5:2007)

HZN/TO 543, *Poštanske usluge*

CEN/TS 14482:2003 en
Postal services --Trays for international letter mail --Test methods and performance requirements

CEN/TS 14826:2004 en
Postal services – Automatic identification of items – Two dimensional bar code symbol print quality specification for machine readable Digital Postage Marks
Poštanske usluge – Automatska identifikacija pošiljaka – Specifikacija kvalitete ispisa dvodimenzionalnih bar kod simbola za strojnu čitljivost digitalnih poštanskih maraka

CEN/TS 15130:2006 en
Postal services – DPM infrastructure – Messages supporting DPM applications
Poštanske usluge – DPM infrastruktura – Poruke za podršku DPM aplikacijama

CEN/TR 15369:2006 en
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
Poštanske usluge – Kvaliteta usluga – Uputa za primjenu norme EN 14534 Mjerenje vremena prijenosa pošiljaka u velikim količinama od prijama do uručenja

CEN/TS 15448:2006+AC:2007 en
Postal services – Open standard interface between image controller and enrichment devices (OCRs, video coding systems, voting systems)
Poštanske usluge – Otvoreno stanardizirano sučelje između upravljača slike i uređaja za kodiranje (OCR, sustav za video kodiranje, sustav za izbor)

CEN/TR 15472:2006 en
Postal services – Measurement of transit times for parcels by the use of a track and trace system
Poštanske usluge – Mjerenje vremena prijenosa paketa uporabom sustava praćenja i traženja

CEN/TS 15511:2008 en
Postal services – Quality of service – Information available on postal services
Poštanske usluge – Kvaliteta usluga – Raspoložive informacije o poštanskim uslugama

CEN/TS 15523:2006 en
Postal service – Statement of mailing submission
Postal services – Statement of mailing submission

CEN/TR 15524:2006 en
Postal services – Customer-directed information including track and trace – General concepts and definitions
Poštanske usluge – Korisnik – Usmjerena informacija uključujući sustav praćenja i traženja – Opći pojmovi i definicije

CEN/TS 15525:2006 en
Postal Services – Standard Interfaces – Interface between Machine Control and Bar Code Printers
Poštanske usluge – Standardno sučelje – Sučelje između upravljačkog stroja i pisača bar koda

CEN/TR 15735:2008 en
Postal services – Quality of service – Distance to access points

HZN/TO 544, *Strojni elementi*

EN ISO 1482:1994 en
Slotted countersunk (flat) head tapping screws (common head style) (ISO 1482:1983)

EN ISO 2009:1994 en
Slotted countersunk flat head screws (common head style) – Product grade A (ISO 2009:1994

EN ISO 2010:1994 en
Slotted raised countersunk head screws (common head style) – Product grade A (ISO 2010:1994)

EN ISO 2320:2008 en
Prevailing torque type steel nuts – Mechanical and performance properties (ISO 2320:2008)

EN ISO 2702:1994 en
Heat-treated steel tapping screws – Mechanical properties (ISO 2702:1992)

EN ISO 4757:1994 en

Cross recesses for screws (ISO 4757:1983)

EN ISO 4759-3:2000 en
Tolerances for fasteners – Part 3: Plain washers for bolts, screws and nuts – Products grades A and C (ISO 4759-3:2000)

EN ISO 6157-2:2004 en
Fasteners – Surface discontinuities – Part 2: Nuts (ISO 6157-2:1995)

EN ISO 7045:1994 en
Pan head screws with type H or type Z cross recess – Product grade A (ISO 7045:1994)

EN ISO 7046-1:1994 en
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 7046-2:1994 en
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 7047:1994 en
Countersunk raised head screws (common head style) with type H or type Z cross recess – Product grade A (ISO 7047:1994)

EN ISO 7049:1994 en
Cross recessed pan head tapping screws (ISO 7049:1983)

EN ISO 7089:2000 en
Plain washers – Normal series – Product grade A (ISO 7089:2000)

EN ISO 8748:2007 en
Spring-type straight pins – Coiled, heavy duty (ISO 8748:2007)

EN ISO 8750:2007 en
Spring-type straight pins – Coiled, standard duty (ISO 8750:2007)

EN ISO 8751:2007 en
Spring-type straight pins – Coiled, light duty (ISO 8751:2007)

EN ISO 10484:2004 en
Widening test on nuts (ISO 10484:1997; EN ISO 10484:2004)

EN ISO 10485:2004 en
Cone proof load test on nuts (ISO 10485:1991)

EN ISO 10664:2005 en
Hexalobular internal driving feature for bolts and screws (ISO 10664:2005)

EN ISO 10684:2004 en
Fasteners – Hot dip galvanized coatings (ISO 10684:2004)

EN 14399-1:2005 en
High-strength structural bolting assemblies for preloading – Part 1: General requirements

EN 14399-2:2005 en
High-strength structural bolting assemblies for preloading – Part 2: Suitability test for preloading

EN 14399-3:2005 en
High-strength structural bolting assemblies for preloading – Part 3: System HR – Hexagon bolt and nut assemblies

EN 14399-4:2005 en
High-strength structural bolting assemblies for preloading – Part 4: System HV – Hexagon bolt and nut assemblies

EN 14399-5:2005+AC:2006 en
High-strength structural bolting assemblies for preloading – Part 5: Plain washers (EN 14399-5:2005+AC:2006)

EN 14399-6:2005+AC:2006 en
High-strength structural bolting assemblies for preloading – Part 6: Plain chamfered washers

EN 14399-7:2007 en
High-strength structural bolting assemblies for preloading – Part 7: System HR – Countersunk head bolt and nut assemblies

EN 14399-8:2007 en
High-strength structural bolting assemblies for preloading – Part 8: System HV – Hexagon fit bolt and nut assemblies

EN 14831:2005 en
Fasteners – Tightening performance – Torque/Angle simplified test method (EN 14831:2005)

EN 15048-1:2007 en
Non-preloaded structural bolting assemblies – Part 1: General requirements

EN 15048-2:2007 en
Non-preloaded structural bolting assemblies – Part 2: Suitability test

EN ISO 15065:2005 en
Countersinks for countersunk head screws with head configuration in accordance with ISO 7721 (ISO 15065:2005)

EN ISO 16047:2005 en
Fasteners – Torque/clamp force testing (ISO 16047:2005)

EN ISO 16048:2003 en
Passivation of corrosion-resistant stainless-steel fasteners (ISO 16048:2003)

EN ISO 16426:2002 en
Fasteners – Quality assurance system (ISO 16426:2002)

EN 20898-2:1993 en
Mechanical properties of fasteners – Part 2: Nuts with specified proof load values – Coarse thread (ISO 898-2:1992)

EN 22341:1992 en
Clevis pins with head (ISO 2341:1986)

EN ISO 23429:2004 en
Gauging of hexagon sockets (ISO 23429:2004)

EN 26157-1:1991 en
Fasteners – Surface discontinuities – Part 1: Bolts, screws and studs for general requirements (ISO 6157-1:1988)

EN 26157-3:1991 en
Fasteners – Surface discontinuities – Part 3: Bolts, screws and studs for special requirements (ISO 6157-3:1988)

HZN/TO 548, *Konstrukcijski eurokodovi*

EN 1990:2002+A1:2005 en
Eurocode – Basis of structural design
Eurokod – Osnove projektiranja konstrukcija

EN 1991-1-1:2002 en
Eurocode 1 – Actions on structures – Part 1-1: General actions – Densities, self-weight, imposed loads for buildings
Eurokod 1 – Djelovanja na konstrukcije – Dio 1-1: Opća djelovanja – Prostorne težine, vlastita težina i uporabna opterećenja za zgrade

EN 1991-1-2:2002 en
Eurocode 1 – Actions on structures – Part 1-2: General actions – Actions on structures exposed to fire
Eurokod 1 – Djelovanja na konstrukcije – Dio 1-2: Opća djelovanja – Djelovanja na konstrukcije izložene požaru

EN 1991-1-3:2003 en
Eurocode 1 – Actions on structures – Part 1-3: General actions – Snow load
Eurokod 1 – Djelovanja na konstrukcije – Dio 1-3: Opća djelovanja – Opterećenje snijegom

EN 1991-1-4:2005 en
Eurocode 1 – Actions on structures – Part 1-4: General actions – Wind action
Eurokod 1 – Djelovanja na konstrukcije – Dio 1-4: Opća djelovanja – Djelovanja vjetra

EN 1991-1-5:2003 en
Eurocode 1 – Actions on structures – Part 1-5: General actions – Thermal actions
Eurokod 1 – Djelovanja na konstrukcije – Dio 1-5: Opća djelovanja – Toplinska djelovanja

EN 1991-1-6:2005+AC:2008 en
Eurocode 1 – Actions on structures Part 1-6: General actions – Actions during execution
Eurokod 1 – Djelovanja na konstrukcije – Dio 1-6: Opća djelovanja – Djelovanja tijekom izvedbe

EN 1991-1-7:2006 en
Eurocode 1 – Actions on structures – Part 1-7: General actions – Accidental actions
Eurokod 1 – Djelovanja na konstrukcije – Dio 1-7: Opća djelovanja – Izvanredna djelovanja

EN 1991-2:2003 en
Eurocode 1 – Actions on structures – Part 2: Traffic loads on bridges
Eurokod 1 – Djelovanja na konstrukcije – 2. dio: Prometna opterećenja mostova

EN 1991-3:2006 en
Eurocode 1 – Actions on structures – Part 3: Actions induced by cranes and machinery
Eurokod 1 – Djelovanja na konstrukcije – 3. dio: Djelovanja prouzročena kranovima i strojevima

EN 1991-4:2006 en
Eurocode 1 – Actions on structures – Part 4: Silos and tanks
Eurokod 1 – Djelovanja na konstrukcije – 4. dio: Silosi i spremnici tekućina

EN 1992-1-1:2004+AC:2008 en
Eurocode 2 – Design of concrete structures – Part 1-1: General rules and rules for buildings
Eurokod 2 – Projektiranje betonskih konstrukcija – Dio 1-1: Opća pravila i pravila za zgrade

EN 1992-1-2:2004+AC:2008 en
Eurocode 2 – Design of concrete structures – Part 1-2: General rules – Structural fire design
Eurokod 2 – Projektiranje betonskih konstrukcija – Dio 1-2: Opća pravila – Projektiranje konstrukcija na djelovanje požara

EN 1992-2:2005+AC:2008 en
Eurocode 2 – Design of concrete structures – Concrete bridges – Design and detailing rules
Eurokod 2 – Projektiranje betonskih konstrukcija – 2. dio: Betonski mostovi – Proračun i pravila oblikovanja pojedinosti

EN 1992-3:2006 en
Eurocode 2 – Design of concrete structures – Part 3: Liquid retaining and containment structures
Eurokod 2 – Projektiranje betonskih konstrukcija – 3. dio: Spremnici tekućina i rastresitih materijala

EN 1993-1-1:2005+AC:2006 en
Eurocode 3 – Design of steel structures – Part 1-1: General rules and rules for buildings
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-1: Opća pravila i pravila za zgrade

EN 1993-1-10:2005+AC:2005 en
Eurocode 3 – Design of steel structures – Part 1-10: Material toughness and through-thickness properties
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-10: Žilavost materijala i svojstva kroz debljinu elementa

EN 1993-1-11:2006 en
Eurocode 3 – Design of steel structures – Part 1-11: Design of structures with tension components
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-11: Projektiranje konstrukcija s vlačnim komponentama

EN 1993-1-12:2007 en
Eurocode 3 – Design of steel structures – Part 1-12: Additional rules for the extension of EN 1993 up to steel grades S 700
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-12: Dodatna pravila za proširenje EN 1993 na vrste čelika do S700

EN 1993-1-2:2005+AC:2005 en
Eurocode 3 – Design of steel structures – Part 1-2: General rules – Structural fire design
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-2: Opća pravila – Projektiranje konstrukcija na djelovanje požara

EN 1993-1-3:2006 en
Eurocode 3 – Design of steel structures – Part 1-3: General rules – Supplementary rules for cold-formed members and sheeting
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-3: Opća pravila – Dodatna pravila za hladno oblikovane elemente i limove

EN 1993-1-4:2006 en
Eurocode 3 – Design of steel structures – Part 1-4: General rules – Supplementary rules for stainless steels
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-4: Opća pravila – Dodatna pravila za nehrđajuće čelike

EN 1993-1-5:2006 en
Eurocode 3 – Design of steel structures – Part 1-5: Plated structural elements
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-5: Pločasti konstrukcijski elementi

EN 1993-1-6:2007 en
Eurocode 3 – Design of steel structures – Part 1-6: Strength and Stability of Shell Structures
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-6: Čvrstoća i stabilnost ljuskastih konstrukcija

EN 1993-1-7:2007 en
Eurocode 3 – Design of steel structures – Part 1-7: Plated structures subject to out of plane loading
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-7: Pločaste konstrukcije izložene opterećenju izvan ravnine

EN 1993-1-8:2005+AC:2005 en
Eurocode 3 – Design of steel structures – Part 1-8: Design of joints
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-8: Projektiranje priključaka

EN 1993-1-9:2005+AC:2005 en
Eurocode 3 – Design of steel structures – Part 1-9: Fatigue
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-9: Zamor

EN 1993-2:2006 en
Eurocode 3 – Design of steel structures – Part 2: Steel Bridges
Eurokod 3 --Projektiranje čeličnih konstrukcija – 2. dio: Čelični mostovi

EN 1993-3-1:2006 en
Eurocode 3 – Design of steel structures – Part 3-1: Towers, masts and chimneys – Towers and masts
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 3-1: Tornjevi, stupovi i dimnjaci – Tornjevi i stupovi

EN 1993-3-2:2006 en
Eurocode 3 – Design of steel structures – Part 3-2: Towers, masts and chimneys – Chimneys
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 3-2: Tornjevi, stupovi i dimnjaci – Dimnjaci

EN 1993-4-1:2007 en
Eurocode 3 – Design of steel structures – Part 4-1: Silos
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 4-1: Silosi

EN 1993-4-2:2007 en
Eurocode 3 – Design of steel structures – Part 4-2: Tanks
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 4-2: Spremnici

EN 1993-4-3:2007 en
Eurocode 3 – Design of steel structures – Part 4-3: Pipelines
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 4-3: Cjevovodi

EN 1993-5:2007 en
Eurocode 3 – Design of steel structures – Part 5: Piling
Eurokod 3 – Projektiranje čeličnih konstrukcija – 5. dio: Piloti

EN 1993-6:2007 en
Eurocode 3 – Design of steel structures – Part 6: Crane supporting structures
Eurokod 3 – Projektiranje čeličnih konstrukcija – 6. dio: Kranske staze

EN 1994-1-1:2004 en
Eurocode 4 – Design of composite steel and concrete structures – Part 1-1: General rules and rules for buildings
Eurokod 4 – Projektiranje spregnutih konstrukcija od čelika i betona – Dio 1-1: Opća pravila i pravila za zgrade

EN 1994-1-2:2005+AC:2008 en
Eurocode 4 – Design of composite steel and concrete structures – Part 1-2: General rules – Structural fire design
Eurokod 4 – Projektiranje spregnutih konstrukcija od čelika i betona – Dio 1-2: Opća pravila – Projektiranje konstrukcija na djelovanje požara

EN 1994-2:2005+AC:2008 en
Eurocode 4 – Design of composite steel and concrete structures – Part 2: General rules and rules for bridges
Eurokod 4 – Projektiranje spregnutih konstrukcija od čelika i betona – 2. dio: Opća pravila i pravila za mostove

EN 1995-1-1:2004+A1:2008+AC:2006 en
Eurocode 5 – Design of timber structures – Part 1-1: General – Common rules and rules for buildings
Eurokod 5 – Projektiranje drvenih konstrukcija – Dio 1-1: Općenito – Opća pravila i pravila za zgrade

EN 1995-1-2:2004+AC:2006 en
Eurocode 5 – Design of timber structures – Part 1-2: General – Structural fire design
Eurokod 5 – Projektiranje drvenih konstrukcija – Dio 1-2: Općenito – Projektiranje konstrukcija na djelovanje požara

EN 1995-2:2004 en
Eurocode 5 – Design of timber structures – Part 2: Bridges
Eurokod 5 – Projektiranje drvenih konstrukcija – 2. dio: Mostovi

EN 1996-1-1:2005 en
Eurocode 6 – Design of masonry structures – Part 1-1: General rules for reinforced and unreinforced masonry structures
Eurokod 6 – Projektiranje zidanih konstrukcija – Dio 1-1: Opća pravila za armirane i nearmirane zidane konstrukcije

EN 1996-1-2:2005 en
Eurocode 6 – Design of masonry structures – Part 1-2: General rules – Structural fire design
Eurokod 6 – Projektiranje zidanih konstrukcija – Dio 1-2: Opća pravila – Proračun konstrukcija na požar

EN 1996-2:2006 en
Eurocode 6 – Design of masonry structures – Part 2: Design considerations, selection of materials and execution of masonry
Eurokod 6 – Projektiranje zidanih konstrukcija – 2. dio: Konstruiranje, odabir materijala i izvedba zida

EN 1996-3:2006 en
Eurocode 6 – Design of masonry structures – Part 3: Simplified calculation methods for unreinforced masonry structures
Eurokod 6 – Projektiranje zidanih konstrukcija – 3. dio: Pojednostavnjene proračunske metode za nearmirane zidane konstrukcije

EN 1997-1:2004 en
Eurocode 7 – Geotechnical design – Part 1: General rules
Eurokod 7 – Geotehničko projektiranje – 1. dio: Opća pravila

EN 1997-2:2007 en
Eurocode 7 – Geotechnical design – Part 2: Ground investigation and testing

Eurokod 7 – Geotehničko projektiranje – 2. dio: Istraživanje i ispitivanje temeljnoga tla

EN 1998-1:2004 en
Eurocode 8 – Design of structures for earthquake resistance – Part 1: General rules, seismic actions and rules for buildings
Eurokod 8 – Projektiranje konstrukcija otpornih na potres – 1. dio: Opća pravila, potresna djelovanja i pravila za zgrade

EN 1998-2:2005 en
Eurocode 8 – Design of structures for earthquake resistance – Part 2: Bridges
Eurokod 8 – Projektiranje konstrukcija otpornih na potres – 2. dio: Mostovi

EN 1998-3:2005 en
Eurocode 8 – Design of structures for earthquake resistance – Part 3: Assessment and retrofitting of buildings
Eurokod 8 – Projektiranje konstrukcija otpornih na potres – 3. dio: Ocjenjivanje i obnova zgrada

EN 1998-4:2006 en
Eurocode 8 – Design of structures for earthquake resistance – Part 4: Silos, tanks and pipelines
Eurokod 8 – Projektiranje konstrukcija otpornih na potres – 4. dio: Silosi, spremnici i cjevovodi

EN 1998-5:2004 en
Eurocode 8 – Design of structures for earthquake resistance – Part 5: Foundations, retaining structures and geotechnical aspects
Eurokod 8 – Projektiranje konstrukcija otpornih na potres – 5. dio: Temelji, potporne konstrukcije i geotehnička pitanja

EN 1998-6:2005 en
Eurocode 8 – Design of structures for earthquake resistance – Part 6: Towers, masts and chimneys
Eurokod 8 – Projektiranje konstrukcija otpornih na potres – 6. dio: Tornjevi, stupovi i dimnjaci

EN 1999-1-1:2007 en
Eurocode 9 – Design of aluminium structures – Part 1-1: General structural rules
Eurocode 9 – Projektiranje aluminijskih konstrukcija – Dio 1-1: Opća pravila

EN 1999-1-2:2007 en
Eurocode 9 – Design of aluminium structures – Part 1-2: Structural fire design
Eurokod 9 – Projektiranje aluminijskih konstrukcija – Dio 1-2: Projektiranje konstrukcija na djelovanje požara

EN 1999-1-3:2007 en
Eurocode 9 – Design of aluminium structures – Part 1-3: Structures susceptible to fatigue
Eurokod 9 – Projektiranje aluminijskih konstrukcija – Dio 1-3: Konstrukcije osjetljive na zamor

EN 1999-1-4:2007 en
Eurocode 9 – Design of aluminium structures – Part 1-4: Cold-formed structural sheeting
Eurokod 9 – Projektiranje aluminijskih konstrukcija – Dio 1-4: Hladno oblikovani konstrukcijski limovi

EN 1999-1-5:2007 en
Eurocode 9 – Design of aluminium structures – Part 1-5: Shell structures
Eurokod 9 – Projektiranje aluminijskih konstrukcija – Dio 1-5: Ljuskaste konstrukcije

EN 13391:2004 en
Mechanical tests for post-tensioning systems
Mehanička ispitivanja sustava za naknadno napinjanje

HZN/TO 549, *Svjetlo i osvjetljenje*

EN 40-1:1991 en
Lighting columns – Part 1: Definitions and terms
Rasvjetni stupovi – 1. dio: Definicije i nazivi

EN 40-2:2004 en
Lighting columns – Part 2: General requirements and dimensions
Rasvjetni stupovi – 2. dio: Opći zahtjevi i dimenzije

EN 40-3-1:2000 en
Lighting columns – Part 3-1: Design and verification – Specification for characteristic loads
Rasvjetni stupovi – Dio 3-1: Projektiranje i verifikacija – Specificiranje karakterističnih opterećenja

EN 40-3-2:2000 en
Lighting columns – Part 3-2: Design and verification – Verification by testing
Rasvjetni stupovi – Dio 3-2: Projektiranje i verifikacija – Verifikacija ispitivanjem

EN 40-3-3:2003 en
Lighting columns – Part 3-3: Design and verification – Verification by calculation
Rasvjetni stupovi – Dio 3-3: Projektiranje i verifikacija – Verifikacija proračunom

EN 40-4:2005+AC:2006 en
Lighting columns – Part 4: Requirements for reinforced and prestressed concrete lighting columns
Rasvjetni stupovi – 4. dio: Zahtjevi za betonske rasvjetne stupove od armiranog i prednapetog betona

EN 40-5:2002 en
Lighting columns – Part 5: Requirements for steel lighting columns
Rasvjetni stupovi – 5. dio: Zahtjevi za čelične rasvjetne stupove

EN 40-6:2002 en
Lighting columns – Part 6: Requirements for aluminium lighting columns
Rasvjetni stupovi – 6. dio: Zahtjevi za aluminijske rasvjetne stupove

EN 40-7:2002 en
Lighting columns – Part 7: Requirements for fibre reinforced polymer composite lighting columns
Rasvjetni stupovi – 7. dio: Zahtjevi za polimerne rasvjetne stupove

EN 1837:1999 en
Safety of machinery – Integral lighting of machines
Sigurna uporaba strojeva – Rasvjeta strojeva

EN 1838:1999 en
Lighting applicatins – Emergency lighting
Primjena rasvjete – Nužna rasvjeta

EN 12193:2007 en
Light and lighting – Sports lighting
Svjetlo i rasvjeta – Rasvjeta sportskih objekata

EN 12464-1:2002 en
Light and lighting – Lighting of work places – Part 1: Indoor work places
Svjetlo i rasvjeta – Rasvjeta radnih mjesta – 1. dio: Unutrašnji radni prostori

EN 12464-2:2007 en
Light and lighting – Lighting of work places – Part 2: Outdoor work places
Svjetlo i rasvjeta – Rasvjeta radnih mjesta – 2. dio: Vanjski radni prostori

EN 12665:2002 en
Light and lighting – Basic terms and criteria for specifying lighting requirements
Svjetlo i rasvjeta – Osnovni nazivi i kriteriji za specificiranje zahtjeva rasvjete

EN 13032-1:2004+AC:2005 en
Light and lighting – Measurement and presentation of photometric data of lamps and luminaires – Part 1: Measurement and file format
Svjetlo i rasvjeta – Mjerenje i prikaz fotometričkih podataka izvora svjetla i rasvjetnih tijela – 1. dio: Mjerenje i oblik podataka

EN 13032-2:2004+AC:2007 en
Light and lighting – Measurement and presentation of photometric data of lamps and luminaires – Part 2: Presentation of data for indoor and outdoor work places
Svjetlo i rasvjeta – Mjerenje i prikaz fotometričkih podataka izvora svjetla i rasvjetnih tjela – 2. dio: Prikaz podataka za unutrašnje i vanjske radne prostore

EN 13032-3:2007 en
Light and lighting – Measurement and presentation of photometric data of lamps and luminaires – Part 3: Presentation of data for emergency lighting of work places
Svjetlo i rasvjeta – Mjerenje i prikaz fotometričkih podataka izvora svjetla i rasvjetnih tijela – 3. dio: Prikaz podataka za nužnu rasvjetu radnih prostora

EN 13201-2:2003 en
Road lighting – Part 2: Performance requirements
Cestovna rasvjeta – 2. dio: Zahtijevana svojstva

EN 13201-3:2003+AC:2007 en
Road lighting – Part 3: Calculation of performance

Cestovna rasvjeta – 3. dio: Proračun svojstava

EN 13201-4:2003 en
Road lighting – Part 4: Methods of measuring lighting performance
Cestovna rasvjeta – 4. dio: Metode mjerenja svojstava rasvjete

EN 14255-1:2005 en
Measurement and assessment of personal exposures to incoherent optical radiation – Part 1: Ultraviolet radiation emitted by artificial sources in the workplace
Mjerenje i ocjenjivanje osobne izloženosti inkoherentnom optičkom zračenju – 1. dio: Ultraljubičasto (UV) zračenje umjetnih izvora svjetlosti u radnome prostoru

EN 14255-2:2005 en
Measurement and assessment of personal exposures to incoherent optical radiation – Part 2: Visible and infrared radiation emitted by artificial sources in the workplace
Mjerenje i ocjenjivanje osobne izloženosti inkoherentnom optičkom zračenju – 2. dio: Vidljivo (VIS) i infracrveno (IR) zračenje umjetnih izvora svjetlosti u radnome prostoru

EN 14255-3:2008 en
Measurement and assessment of personal exposures to incoherent optical radiation – Part 3: UV-Radiation emitted by the sun
Mjerenje i ocjenjivanje osobne izloženosti inkoherentnom optičkom zračenju – 3. dio: Sunčevo ultraljubičasto (UV) zračenje

EN 14255-4:2006 en
Measurement and assessment of personal exposures to incoherent optical radiation – Part 4: Terminology and quantities used in UV-, visible and IR-exposure measurements
Mjerenje i ocjenjivanje osobne izloženosti inkoherentnom optičkom zračenju – 4. dio: Nazivlje i veličine koje se upotrebljavaju u mjerenju izloženosti ultraljubičastom (UV), vidljivom (VIS) i infracrvenom (IR) zračenju

CR 14380:2003 en
Lighting applications – Tunnel lighting
Primjena rasvjete – Rasvjeta u tunelima

EN 15193:2007 en
Energy performance of buildings – Energy requirements for lighting
Energijska svojstva zgrade – Energijski zahtjevi za rasvjetu

HZN/TO 550, *Opskrba vodom*

EN 12672:2008 en
Chemicals used for treatment of water intended for human consumption – Potassium permanganate
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Kalijev permanganat

EN 12678:2008 en
Chemicals used for treatment of water intended for human consumption – Potassium peroxomonosulfate
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Kalijev peroksomonosulfat

EN 12926:2008 en
Chemicals used for treatment of water intended for human consumption – Sodium peroxodisulfate
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Natrijev peroksodisulfat

EN 12931:2008 en
Chemicals used for treatment of water intended for human consumption – Chemicals for emergency use – Sodium dichloroisocyanurate, anhydrous
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Kemikalije koje se upotrebljavaju u izvanrednim situacijama – Bezvodni natrijev diklorizocijanurat

EN 12932:2008 en
Chemicals used for treatment of water intended for human consumption – Chemicals for emergency use – Sodium dichloroisocyanurate, dihydrate
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Kemikalije koje se upotrebljavaju u izvanrednim situacijama – Natrijev diklorizocijanurat dihidrat

EN 12933:2008 en
Chemicals used for treatment of water intended for human consumption – Chemicals for emergency use – Trichloroisocyanuric acid
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Kemikalije koje se upotrebljavaju u izvanrednim situacijama – Triklorizocijanuratna kiselina

EN 13176:2008 en
Chemicals used for treatment of water intended for human consumption – Ethanol
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Etanol

EN 13194:2008 en
Chemicals used for treatment of water intended for human consumption – Acetic acid
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Octena kiselina

HZN/TO 553, *Predgotovljeni proizvodi*

EN 80:2001 en
Wall-hung urinals – Connecting dimensions
Viseći (zidni) pisoari – Priključne dimenzije

EN 198:2008 en
Sanitary appliances – Baths made from crosslinked cast acrylic sheets – Requirements and test methods
Sanitarni uređaji – Kade izrađene od umreženog lijevanog akrila – Zahtjevi i ispitne metode

EN 263:2008 en
Sanitary appliances – Crosslinked cast acrylic sheets for baths and shower trays for domestic purposes
Sanitarni uređaji – Ploče od umreženog lijevanog akrila za kade i tuš kade za uporabu u kućanstvu

EN 695:2005 en
Kitchen sinks – Connecting dimensions
Sudoperi – Priključne dimenzije

EN 997:2003/A1:2006 en
WC pans and WC suites with integral trap
WC školjke i WC garniture s ugrađenim sifonom

EN 1168:2005+A1:2008 en
Precast concrete products – Hollow core slabs
Predgotovljeni betonski proizvodi – Ploče sa šupljinama

EN 1308:2007 en
Adhesives for tiles – Determination of slip
Ljepila za pločice – Određivanje klizanja

EN 1323:2007 en
Adhesives for tiles – Concrete slabs for tests
Ljepila za pločice – Betonske podloge za ispitivanja

EN 1324:2007 en
Adhesives for tiles – Determination of shear adhesion strength of dispersion adhesives
Ljepila za pločice – Određivanje smične prionljivosti disperzijskih ljepila

EN 1346:2007 en
Adhesives for tiles – Determination of open time
Ljepila za pločice – Određivanje otvorenoga vremena

EN 1347:2007 en
Adhesives for tiles – Determination of wetting capability
Ljepila za pločice – Određivanje sposobnosti močenja

EN 1348:2007 en
Adhesives for tiles – Determination of tensile adhesion strength for cementitious adhesives
Ljepila za pločice – Određivanje čvrstoće prionjivosti cementnih ljepila

EN 12002:2008 en
Adhesives for tiles – Determination of transverse deformation for cementitious adhesives and grouts
Ljepila za pločice – Određivanje deformacije u poprečnom smjeru za ljepila i mase za fugiranje na osnovi cementa

EN 12003:2008 en
Adhesive for tiles – Determination of shear adhesion strength of reaction resin adhesives
Ljepila za pločice – Određivanje smične prionljivosti ljepila na bazi reaktivnih smola

EN 12737:2004+A1:2007 en
Precast concrete products – Floor slats for livestock

Predgotovljeni betonski proizvodi – Stajske podnice

EN 12764:2004+A1:2008 en
Sanitary appliances – Specification for whirlpool baths
Sanitarni uređaji – Specifikacija za vrtložne kade

EN 12794:2005+A1:2007+AC:2008 en
Precast concrete products – Foundation piles
Predgotovljeni betonski proizvodi – Piloti za temeljenje

EN 12808-1:2008 en
Grouts for tiles – Part 1: Determination of chemical resistance of reaction resin mortars
Mase za fugiranje – 1. dio: Određivanje otpornosti na kemikalije ljepila na osnovi reakcijskih smola

EN 12808-2:2008 en
Grouts for tiles – Part 2: Determination of resistance to abrasion
Mase za fugiranje – 2. dio: Određivanje otpornosti na abraziju

EN 12808-3:2008 en
Grouts for tiles – Part 3: Determination of flexural and compressive strength
Mase za fugiranje – 3. dio: Određivanje čvrstoće pri savijanju i tlačne čvrstoće

EN 12808-5:2008 en
Grouts for tiles – Part 5: Determination of water absorption
Mase za fugiranje – 5. dio: Određivanje upijanja vode

EN 13224:2004+A1:2007 en
Precast concrete products – Ribbed floor elements
Predgotovljeni betonski proizvodi – Rebrasti stropni elementi

EN 13310:2003 en
Kitchen sinks – Functional requirements and test methods
Sudoperi – Funkcionalni zahtjevi i ispitne metode

EN 13369:2004/A1:2006 en
Common rules for precast concrete products
Opća pravila za predgotovljene betonske elemente

EN 13407:2006 en
Wall-hung urinals – Functional requirements and test methods
Viseći (zidni) pisoari – Funkcionalni zahtjevi i ispitne metode

EN 13558:2003 en
Specifications for impact modified extruded acrylic sheets for shower trays for domestic purposes
Specifikacije za udarom oblikovane vučene akrilne ploče za tuš kade za upotrebu u kućanstvu

EN 13559:2003 en
Specifications for impact modified coextruded ABS/Acrylic sheets for baths and showerstrays for domestic purposes
Specifikacije za udarom oblikovane vučene ABS/akrilne ploče za kade i tuš kade za upotrebu u kućanstvu

EN 13747:2005+A1:2008 en
Precast concrete products – Floor plates for floor systems
Predgotovljeni betonski proizvodi – Podne pločice za podne sustave

EN 13748-1:2004/A1:2005 en
Terrazzo tiles – Part 1: Terrazzo tiles for internal use
Teraco pločice – 1. dio: Teraco pločice za unutrašnju uporabu

EN 13978-1:2005 en
Precast concrete products – Precast concrete garages – Part 1: Requirements for reinforced garages monolithic or consisting of single sections with room dimensions
Predgotovljeni betonski proizvodi – Predgotovljene betonske garaže – 1. dio: Zahtjevi za armiranobetonske garaže monolitne ili u kitu (sastavljene iz zasebnih elemenata) dimenzija jedne sobe

EN 14296:2005 en
Sanitary appliances – Communal washing troughs
Sanitarni uređaji – Zajednička korita za pranje

EN 14428:2004+A1:2008 en

Shower enclosures – Functional requirements and test methods
Stijenke tuš kabine – Funkcionalni zahtjevi i ispitne metode

EN 14516:2006+A1:2008 en
Baths for domestic purposes
Kade za uporabu u kućanstvu

EN 14527:2006+A1:2008 en
Shower trays for domestic purposes
Tuš-kade za uporabu u kućanstvu

EN 14528:2007 en
Bidets – Functional requirements and test methods
Bidei – Funkcionalni zahtjevi i ispitne metode

EN 14649:2005 en
Precast concrete products – Test Method for strenght retention of glass fibres in cement and cocrete (SIC TEST)
Predgotovljeni betonski proizvodi – Ispitna metoda određivanja čvrstoće staklenih vlakana u cementu i betonu (SIC TEST)

EN 14650:2005 en
Precast concrete products – General rules for factory production control of metallic fibrrerd concrete
Predgotovljeni betonski proizvodi – Opća pravila tvorničke kontrole proizvodnje betona s metalnim vlaknima

EN 14651:2005+A1:2007 en
Test method for metallic fibre concrete – Measuring the flexural tensile strength (limit of proportionality (LOP), residual)
Ispitna metoda za beton ojačan metalnim vlaknima – Mjerenje savojne čvrstoće (granica proporcionalnosti (LOP), iznos ostatka

EN 14688:2006 en
Sanitary appliances – Wash basins – Functional requirements and test methods
Sanitarni uređaji – Umivaonici – Funkcionalni zahtjevi i ispitne metode

EN 14721:2005+A1:2007 en
Test method for metallic fibre concrete – Measuring the fibre content in fresh and hardened concrete
Ispitna metoda za beton ojačan metalnim vlaknima – Mjerenje sadržaja vlakana u svježem i očvrsnulome betonu

EN 14843:2007 en
Precast concrete products – Stairs
Predgotovljeni betonski proizvodi – Stepenice

EN 14844:2006+A1:2008 en
Precast concrete products – Box culverts
Predgotovljeni betonski proizvodi – Okvirni propusti

EN 14991:2007 en
Precast concrete products – Foundation elements
Predgotovljeni betonski proizvodi – Elementi za temelje

EN 14992:2007 en
Precast concrete products – Wall elements
Predgotovljeni betonski proizvodi – Elementi za zidove

EN 15037-1:2008 en
Precast concrete products – Beam-and-block floor systems – Part 1: Beams
Predgotovljeni betonski proizvodi – Stropni sustavi sastavljeni od nosača i blokova (ispune) – 1. dio: Nosači

EN 15050:2007 en
Precast concrete products – Bridge elements
Predgotovljeni betonski proizvodi – Elementi za mostove

EN 15200:2007 en
Sanitary appliances – Multifunction shower cabinets
Sanitarni uređaji – Višenamjenske kabine za tuširanje

EN 15258:2008 en
Precast concrete products – Retaining wall elements
Predgotovljeni betonski proizvodi – Elementi za potporne zidove

EN 15334:2007 en
Sanitary appliances – Methacrylic dispersions of high filler content
Sanitarni uređaji – Metakrilne disperzije sa visokim sadržajem punila

EN 15422:2008 en
Precast concrete products – Specification of glassfibres for reinforcement of mortars and concretes
Predgotovljeni betonski proizvodi – Specifikacija staklenih vlakana za ojačanje mortova i betona

EN 15435:2008 en
Precast concrete products – Normal weight and lightweight concrete shuttering blocks – Product properties and performance
Predgotovljeni betonski proizvodi – Betonske blok oplate od običnih i laganih agregata – Svijstva proizvoda i izvedba

EN 15498:2008 en
Precast concrete products – Wood-chip concrete shuttering blocks – Product properties and performance
Predgotovljeni betonski proizvodi – Oplatni blokovi od betona s drvenim strugotinama – Svojstva proizvoda i izvedba

EN 15564:2008 en
Precast concrete products – Resin bound concrete – Requirements and test methods
Predgotovljeni betonski proizvodi – Beton vezan smolama – Zahtjevi i ispitne metode

HZN/TO 554, *Obrada otpadnih voda*

EN 858-1:2002/A1:2004 en
Separator systems for light liquids (e.g. oil and petrol) – Part 1: Principles of product design, performance and testing, marking and quality control
Sustavi za odvajanje lakih tekućina – separatori (primjerice za ulja i benzin) – 1. dio: Pravila projektiranja, izvedbe i ispitivanja, označivanje i kontrola kakvoće

EN 1091:1996 en
Vacuum sewerage systems outside buildings
Vakumski kanalizacijski sustavi izvan zgrada

EN 1124-3:2008 en
Pipes and fittings of longitudinally welded stainless steel pipes with spigot and socket for waste water systems – Part 3: System X – Dimensions
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 12109:1999 en
Vacuum drainage systems inside buildings
Vakuumski odvodni sustavi unutar zgrada

EN 12566-1:2000/A1:2003 en
Small wastewater treatment systems for up to 50 PT – Part 1: Prefabricated septic tanks
Mali uređaji za obradu otpadnih voda, za opterećenje do 50 ES – 1. dio: Tvornički izrađene septičke jame

CEN/TR 12566-2:2005 en
Small wastewater treatment systems for up to 50 PT – Part 2: Soil infiltration systems
Mali uređaji za obradu otpadnih voda, za opterećenje do 50 ES – 2. dio: Infiltracijski sustavi u tlu

EN 12566-4:2007 en
Small wastewater treatment systems for up to 50 PT – Part 4: Septic tanks assembled in situ from prefabricated kits
Mali uređaji za obradu otpadnih voda, za opterećenje do 50 ES – 4. dio: Septički spremnici iz predgotovljenih elemenata sklopivi in situ

HZN/TO 555, *Sterilizacija medicinske opreme, tehnologija čistih prostora i medicinski sustavi za in vitro dijagnostiku*

EN 285:2006+A1:2008 en
Sterilization – Steam sterilizers – Large sterilizers

EN 375:2001 en
Information supplied by the manufacturer with in vitro diagnostic reagents for professional use

EN 376:2002 en
Information supplied by the manufacturer with in vitro diagnostic reagents for self-testing

EN 556-1:2001+AC:2006 en
Sterilization of medical devices – Requirements for medical devices to be designated "STERILE" – Part 1: Requirements for terminally sterilized medical devices

EN 556-2:2003 en
Sterilization of medical devices – Requirements for medical devices to be designated "STERILE" – Part 2: Requirements for aseptically processed medical devices

EN 591:2001 en
Instructions for use for in vitro diagnostic instruments for professional use

EN 592:2002 en
Instructions for use for in vitro diagnostic instruments for self-testing

EN 867-5:2001 en
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 868-2:1999 en
Packaging materials and systems for medical devices which are to be sterilized – Part 2: Sterilization wrap – Requirements and test methods

EN 868-3:1999 en
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 868-4:1999 en
Packaging materials and systems for medical devices which are to be sterilized – Part 4: Paper bags – Requirements and test methods

EN 868-5:1999+AC:2001 en
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 868-6:1999 en
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 868-7:1999 en
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 868-8:1999 en
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 868-9:2000 en
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 868-10:2000 en

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 980:2008 en
Symbols for use in the labelling of medical devices

EN 1041:2008 en
Information supplied by the manufacturer of medical devices

EN 1659:1996 en
In vitro diagnostic systems – Culture media for microbiology – Terms and definitions

EN ISO 10993-1:2003 en
Biological evaluation of medical devices – Part 1: Evaluation and testing (ISO 10993-1:2003)

EN ISO 10993-2:2006 en
Biological evaluation of medical devices – Part 2: Animal welfare requirements (ISO 10993-2:2006

EN ISO 10993-3:2003 en
Biological evaluation of medical devices – Part 3: Tests for genotoxicity, carcinogenicity and reproductive toxicity (ISO 10993-3:2003)

EN ISO 10993-4:2002+A1:2006 en
Biological evaluation of medical devices – Part 4: Selection of tests for interactions with blood (ISO 10993-4:2002+Amd 1:2006)

EN ISO 10993-5:1999 en
Biological evaluation of medical devices – Part 5: Tests for in vitro cytotoxicity (ISO 10993-5:1999)

EN ISO 10993-6:2007 en
Biological evaluation of medical devices – Part 6: Tests for local effects after implantation (ISO 10993-6:2007)

EN ISO 10993-7:2008 en
Biological evaluation of medical devices – Part 7: Ethylene oxide sterilization residuals (ISO 10993-7:2008)

EN ISO 10993-9:1999 en
Biological evaluation of medical devices – Part 9: Framework for identification and quantification of potential degradation products (ISO 10993-9:1999)

EN ISO 10993-10:2002+A1:2006 en
Biological evaluation of medical devices – Part 10: Tests for irritation and delayed-type hypersensitivity (ISO 10993-10:2002+Amd 1:2006)

EN ISO 10993-11:2006 en
Biological evaluation of medical devices – Part 11: Tests for systemic toxicity (ISO 10993-11:2006)

EN ISO 10993-12:2007 en
Biological evaluation of medical devices – Part 12: Sample preparation and reference materials (ISO 10993-12:2007)

EN ISO 10993-13:1998 en
Biological evaluation of medical devices – Part 13: Identification and quantification of degradation products from polymeric medical devices (ISO 10993-13:1998)

EN ISO 10993-14:2001 en
Biological evaluation of medical devices – Part 14: Identification and quantification of degradation products from ceramics (ISO 10993-14:2001)

EN ISO 10993-15:2000 en
Biological evaluation of medical devices – Part 15: Identification and quantification of degradation products from metals and alloys (ISO 10993-15:2000)

EN ISO 10993-16:1997 en
Biological evaluation of medical devices – Part 16: Toxicokinetic study design for degradation products and leachables (ISO 10993-16:1997)

EN ISO 10993-17:2002 en
Biological evaluation of medical devices – Part 17: Establishment of allowable limits for leachable substances (ISO 10993-17:2002)

EN ISO 10993-18:2005 en
Biological evaluation of medical devices – Part 18: Chemical characterization of materials (ISO 10993-18:2005)

EN ISO 11135-1:2007 en
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 11137-2:2007 en
Sterilization of health care products – Radiation – Part 2: Establishing the sterilization dose (ISO 11137-2:2006, corrected version 2006-08-01)

EN ISO 11607-1:2006 en
Packaging for terminally sterilized medical devices – Part 1: Requirements for materials, sterile barrier systems and packaging systems (ISO 11607-1:2006)

EN ISO 11607-2:2006 en
Packaging for terminally sterilized medical devices – Part 2: Requirements for forming, sealing and assembly processes (ISO 11607-2:2006)

EN 12286:1998+A1:2000 en
In vitro diagnostic medical devices – Measurement of quantities in samples of biological origin – Presentation of reference measurement procedures

EN 12287:1999 en
In vitro diagnostic medical devices – Measurement of quantities in samples of biological origin – Description of reference materials

EN 12322:1999+A1:2001 en
In vitro diagnostic medical devices – Culture media for microbiology – Performance criteria for culture media

EN 12376:1999 en
In vitro diagnostic medical devices – Information supplied by the manufacturer with in vitro diagnostic reagents for staining in biology

CR 13217:1998 en
Nomenclature system for medical devices for the purpose of regulatory data exchange – Rationale

EN 13532:2002 en

General requirements for in vitro diagnostic medical devices for self-testing

EN 13612:2002+AC:2002 en
Performance evaluation of in vitro diagnostic medical devices

EN 13640:2002 en
Stability testing of in vitro diagnostic reagents

EN 13641:2002 en
Elimination or reduction of risk of infection related to in vitro diagnostic reagents

EN 13975:2003 en
Sampling procedures used for acceptance testing of in vitro diagnostic medical devices – Statistical aspects

EN 14136:2004 en
Use of external quality assessment schemes in the assessment of the performance of in vitro diagnostic examination procedures

EN ISO 14155-1:2003 en
Clinical investigation of medical devices for human subjects – Part 1: General requirements (ISO 14155-1:2003)

EN ISO 14155-2:2003 en
Clinical investigation of medical devices for human subjects – Part 2: Clinical investigation plans (ISO 14155-2:2003)

EN ISO 14160:1998 en
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 14161:2000 en
Sterilization of health care products – Biological indicators – Guidance for the selection, use and interpretation of results (ISO 14161:2000)

CR 14230:2001 en
Global medical device nomenclature for the purpose of regulatory data exchange (identical to ISO/TS 20225:2001)

EN 14254:2004 en
In vitro diagnostic medical devices – Single-use receptacles for the collection of specimens, other than blood, from humans

EN ISO 14644-6:2007 en
Cleanrooms and associated controlled environments – Part 6: Vocabulary (ISO 14644-6:2007)

EN ISO 14644-8:2006 en
Cleanrooms and associated controlled environments – Part 8: Classification of airborne molecular contamination (ISO 14644-8:2006)

EN 14820:2004 en
Single-use containers for human venous blood specimen collection

CEN/TR 15133:2005 en
Nomenclature – Collective terms and codes for groups of medical devices

EN ISO 15189:2007 en
Medical laboratories – Particular requirements for quality and competence (ISO 15189:2007)

EN ISO 15225:2000+A1:2004+A2:2005 en
Nomenclature – Specification for a nomenclature system for medical devices for the purpose of regulatory data exchange (ISO 15225:2000+Amd 1:2004)

EN 15424:2007 en
Sterilization of medical devices – Low temperature steam and formaldehyde – Requirements for development, validation and routine control of a sterilization process for medical devices

EN 15546-1:2008 en
Small bore connectors for liquids and gases in healthcare applications – Part 1: General requirements

EN ISO 15882:2008 en
Sterilization of health care products – Chemical indicators – Guidance for selection, use and interpretation of results (ISO 15882:2008)

EN ISO 15883-1:2006 en
Washer-disinfectors – Part 1: General requirements, terms and definitions and tests (ISO 15883-1:2006)

EN ISO 15883-2:2006 en
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 15883-3:2006 en
Washer-disinfectors – Part 3: Requirements and tests for washer-disinfectors employing thermal disinfection for human waste containers (ISO 15883-3:2006)

CEN ISO/TS 15883-5:2005 en
Washer-disinfectors – Part 5: Test soils and methods for demonstrating cleaning efficacy (ISO/TS 15883-5:2005)

EN ISO 17511:2003 en
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 17664:2004 en
Sterilization of medical devices – Information to be provided by the manufacturer for the processing of resterilizable medical devices (ISO 17664:2004)

EN ISO 17665-1:2006 en
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 18153:2003 en
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 18472:2006 en
Sterilization of health care products – Biological and chemical indicators – Test equipment (ISO 18472:2006)

EN ISO 20776-1:2006 en
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 20776-2:2007 en
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 22442-1:2007 en
Medical devices utilizing animal tissues and their derivatives – Part 1: Application of risk management (ISO 22442-1:2007)

EN ISO 22442-2:2007 en
Medical devices utilizing animal tissues and their derivatives – Part 2: Controls on sourcing, collection and handling (ISO 22442-2:2007)

EN ISO 22442-3:2007 en
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 22870:2006 en
Point-of-care testing (POCT) – Requirements for quality and competence (ISO 22870:2006)

HZN/TO 556, *Osobna zaštitna oprema*

EN 165:2005 en
Personal eye-protection – Vocabulary
Osobna zaštita očiju – Terminološki rječnik

EN 352-4:2001/A1:2005 en
Hearing protectors – Safety requirements and testing – Part 4: Level-dependent ear-muffs
Štitnici sluha – Sigurnosni zahtjevi i ispitivanje – 4. dio: Ušne školjke ovisne o razini

EN 352-5:2002/A1:2005 en
Hearing protectors – Safety requirements and testing – Part 5: Active noise reduction ear-muffs
Štitnici sluha – Sigurnosni zahtjevi i ispitivanje – 5. dio: Ušne školjke s aktivnom kompenzacijom šuma

EN 352-8:2008 en
Hearing protectors – Safety requirements and testing – Part 8: Entertainment audio ear-muffs
Štitnici sluha – Sigurnosni zahtjevi i ispitivanje – 8. dio: Audioušne školjke namijenjene zabavi

EN 353-1:2002 en
Personal protective equipment against falls from a height – Part 1: Guided type fall arresters including a rigid anchor line
Osobna zaštitna oprema protiv pada s visine – 1. dio: Naprave za zaustavljanje pada s vodilicom uključujući čvrstu sidrenu liniju

EN 353-2:2002 en
Personal protective equipment against falls from a height – Part 2: Guided type fall arresters including a flexible anchor line
Osobna zaštitna oprema protiv pada s visine – 2. dio: Naprave za zaustavljanje pada s vodilicom uključujući prilagodljivu sidrenu liniju

EN 354:2002 en
Personal protective equipment against falls from a height – Lanyards
Osobna zaštitna oprema protiv pada s visine – Povezna užad

EN 355:2002 en
Personal protective equipment against falls from a height – Energy absorbers
Osobna zaštitna oprema protiv pada s visine – Usporivači pada

EN 360:2002 en
Personal protective equipment against falls from a height – Retractable type fall arresters
Osobna zaštitna oprema protiv pada s visine – Naprave za zaustavljanje pada s uvlačivom trakom

EN 361:2002 en
Personal protective equipment against falls from a height – Full body harnesses
Osobna zaštitna oprema protiv pada s visine – Pojasi za cijelo tijelo

EN 362:2004 en
Personal protective equipment against falls from a height – Connectors
Osobna zaštitna oprema protiv pada s visine – Spojni elementi

EN 363:2008 en
Personal fall protection equipment – Personal fall protection systems
Osobna zaštitna oprema protiv pada s visine – Sustavi za osobnu zaštitu od pada

EN 379:2003 en
Personal eye-protection – Automatic welding filters
Osobna zaštita očiju – Automatski filtri za zavarivanje

EN 443:2008 en
Helmets for fire fighting in buildings and other structures
Kacige za gašenje požara u zgradama i drugim građevinama

EN 458:2004 en
Hearing protectors – Recommendations for selection, use, care and maintenance – Guidance document
Štitnici sluha – Preporuke za odabir, uporabu, njegu i održavanje – Upute

EN 960:2006 en
Headforms for use in the testing of protective helmets
Modeli glave za uporabu pri ispitivanju zaštitnih kaciga

EN 966:1996/A2:2006 en
Helmets for airborne sports
Zaštitne kacige za sportove u zraku

EN 1077:2007 en
Helmets for alpine skiers and snowboarders
Kacige za alpske skijaše i daskaše na snijegu

EN 1078:1997/A1:2005 en
Helmets for pedal cyclists and for users of skateboards and roller skates
Zaštitne kacige za bicikliste i korisnike koturaljki i daski na koturaljkama

EN 1080:1997/A1:2002 en
Impact protection helmets for young children
Zaštitne kacige za malu djecu

EN 1080:1997/A2:2005 en
Impact protection helmets for young children
Zaštitne kacige za malu djecu

EN 1385:1997/A1:2005 en
Helmets for canoeing and white water sports
Zaštitne kacige za vožnju kanuima i sportove na divljim vodama

EN 1496:2006 en
Personal fall protection equipment – Rescue lifting devices
Osobna zaštitna oprema protiv pada s visine – Spasilačke naprave za dizanje

EN 1497:2007 en
Personal fall protection equipment – Rescue harnesses
Osobna zaštitna oprema protiv pada s visine – Spasilački pojasi

EN 1498:2006 en
Personal fall protection equipment – Rescue loops
Osobna zaštitna oprema protiv pada s visine – Spasilačke omče

EN 1731:2006 en
Personal eye protection – Mesh eye and face protectors
Osobna zaštita očiju – Mrežasti štitnici za oči i lice

EN 1836:2005+A1:2007 en
Personal eye-equipment – Sunglasses and sunglare filters for general use and filters for direct observation of the sun
Osobna oprema za oči – Sunčane naočale i sunčani filtri za opću uporabu i filtri za izravno promatranje sunca

EN 12254:1998+A2:2008 en
Screens for laser working places – Safety requirements and testing
Zasloni za radna mjesta s laserom – Sigurnosni zahtjevi i ispitivanje

EN 12492:2000/A1:2002 en
Mountaineering equipment – Helmets for mountaineers – Safety requirements and test methods
Planinarska oprema – Kacige za planinare – Sigurnosni zahtjevi i metode

EN 13087-8:2000/A1:2005 en
Protective helmets – Test methods – Part 8: Electrical properties
Zaštitne kacige – Metode ispitivanja – 8. dio: Električna svojstva

EN ISO 13287:2007 en
Personal protective equipment – Footwear – Test method for slip resistance (ISO 13287:2006)
Osobna zaštitna oprema – Obuća – Ispitna metoda za otpornost na proklizavanje (ISO 13287:2006)

EN 14458:2004 en
Personal eye-equipment – Faceshields and visors for use with firefighters' and high performance industrial safety helmetsused by firefighters, ambulance and emergency services
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 14572:2005 en
High performance helmets for equestrian activities
Kacige visokih svojstava za jahače

HZN/TO 557, *Zaštitna odjeća*

EN 659:2003+A1:2008 en
Protective gloves for firefighters
Zaštitne rukavice za vatrogasce

CEN/TR 15419:2006 en
Protective clothing – Guidelines for selection, use, care and maintenance of chemical protective clothing
Zaštitna odjeća – Smjernice za odabir, uporabu, njegu i održavanje zaštitne odjeće za zaštitu od kemikalija

HZN/TO 558, *Zaštita dišnih putova*

EN 14387:2004+A1:2008 en
Respiratory protective devices – Gas filter(s) and combined filter(s) – Requirements, testing, marking
Zaštitne naprave za disanje – Filtar(filtri) za plin i kombinirani filtar(filtri) – Zahtjevi, ispitivanje, označivanje

HZN/TO 559, *Zaporni, regulacijski i sigurnosni uređaji*

EN 558:2008 en
Industrial valves – Face-to-face and centre-to-face dimensions of metal valves for use in flanged pipe systems – PN and Class designated valves
Industrijski zaporni uređaji – Ugradbene mjere između krajeva i osi i kraja kod metalnih zapornih uređaja za primjenu u cijevnim sustavima s prirubničkim spojevima – 1. dio: Zaporni uređaji s oznakama PN-a i klase (razreda)

EN 593:2004 en
Industrial valves – Metallic butterfly valves
Industrijski zaporni uređaji – Metalne leptiraste zaklopke

EN 736-3:2008 en
Valves – Terminology – Part 3: Definition of terms
Zaporni uređaji – Nazivlje – 3. dio: Definicije naziva

EN 1074-2:2000/A1:2004 en
Valves for water supply – Fitness for purpose requirements and appropriate verification tests – Part 2: Isolating valves
Zaporni uređaji za opskrbu vodom – Prikladnost zahtjevima namjene i odgovarajuća ispitivanja za ovjeru – 2. dio: Zaporni uređaji za odvajanje

EN 1074-6:2008 en
Valves for water supply – Fitness for purpose requirements and appropriate verification tests – Part 6: Hydrants
Zaporni uređaji za opskrbu vodom – Prikladnost zahtjevima namjene i odgovarajuća ispitivanja za ovjeru – 6. dio: Hidranti

EN ISO 4126-3:2006 en

Safety devices for protection against excessive pressure – Part 3: Safety valves and bursting disc safety devices in combination (ISO 4126-3:2006)
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 10434:2004 en
Bolted bonnet steel gate valves for the petroleum, petrochemical and allied industries (ISO 10434:2004)
Čelični zasuni s kapom pričvršćenom vijcima za uporabu u naftnoj, petrokemijskoj I pratećim industrijama (ISO 10434:2004)

EN 12516-4:2008 en
Industrial valves – Shell design strength – Part 4: Calculation method for valve shells manufactured in metallic materials other than steel
Industrijski zaporni uređaji – Projektiranje čvrstoće školjke – 4. dio: Metoda proračuna školjki zapornih uređaja izrađenih od metalnih materijala osim čelika

CEN/TS 13547:2006 en
Industrial valves – Copper alloy ball valves
Industrijski zaporni uređaji – Kuglaste slavine od bakrenih slitina

EN 14341:2006 en
Industrial valves – Steel check valves
Industrijski zaporni uređaji – Čelični protupovratni zaporni uređaji

EN 14800:2007 en
Corrugated safety metal hose assemblies for the connection of domestic appliances using gaseous fuels
Sigurnosna savitljiva metalna crijeva za spajanje kućanskih plinskih uređaja

EN 15069:2008 en
Safety gas connection valves for metal hose assemblies used for the connection of domestic appliances using gaseous fuel
Sigurnosni plinski zaporni uređaji za savitljiva metalna crijeva za spajanje kućanskih plinskih uređaja

EN 15081:2007 en
Industrial valves – Mounting kits for part-turn valve actuator attachment
Industrijski zaporni uređaji – Ugradbene garniture za spajanje djelomično zakretnog pogonskog člana zapornog uređaja

EN 15389:2008 en
Industrial valves – Performance characteristics of thermoplastic valves when used as construction products
Industrijski zaporni uređaji – Radne značajke zapornih uređaja od termoplastičnih materijala koji se koriste kao građevinski proizvodi

EN ISO 15848-1:2006 en
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)
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 15848-2:2006 en
Industrial valves – Measurement, test and qualification procedures for fugitive emissions – Part 2: Production acceptance test of valves (ISO 15848-2:2006)
Industrijski zaporni uređaji – Mjerenje, ispitivanje i kvalifikacija postupaka za propuštanje – 2. dio: Proizvodno ispitivanje za prihvaćanje zapornih uređaja (ISO 15848-2:2006)

HZN/TO 560, *Tekstilni proizvodi*

EN 14:1994 en
Dimensions of bed blankets
Dimenzije prekrivača za krevet

EN ISO 105-B06:2004 en
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)
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-C08:2002/A1:2008 en

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)
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-C09:2003/A1:2007 en
Textiles – Tests for colour fastness – Part C09: Colour 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)
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-C10:2007 en
Textiles – Tests for colour fastness – Part C10: Colour fastness to washing with soap or soap and soda (ISO 105-C10:2006)
Tekstilije – Ispitivanje postojanosti obojenja – Dio C10: Postojanost obojenja u pranju sa sapunom i natrij karbonatom (ISO 105-C10:2006)

EN ISO 105-C12:2006+AC:2007 en
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)
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)

EN ISO 105-E05:2006+AC:2007 en
Textiles – Tests for colour fastness – Part E05: Colour fastness to spotting: Acid (ISO 105-E05:2006;)
Tekstilije – Ispitivanje postojanosti obojenja – Dio E05: Postojanost obojenja na kapi: Kiselina (ISO 105-E05:2006)

EN ISO 105-E06:2006+AC:2007 en
Textiles – Tests for colour fastness – Part E06: Colour fastness to spotting: Alkali (ISO 105-E06:2006)
Tekstilije – Ispitivanje postojanosti obojenja – Dio E06: Postojanost obojenja na kapi: Lužina (ISO 105-E06:2006)

EN ISO 105-E16:2007 en
Textiles – Tests for colour fastness – Part E16: Colour fastness to water spotting on upholstery fabrics (ISO 105-E16:2006)

EN ISO 105-J03:1997 en
Textiles – Tests for colour fastness – Part J03: Calculation of colour differences (ISO 105-J03:1995+Cor 1:1996)
Tekstilije – Ispitivanje postojanosti obojenja – Dio J03: Izračunavanje razlike u boji (ISO 105-J03:1995+Cor 1:1996)

EN ISO 105-J05:2007 en
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)
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-N05:1995 en
Textiles – Tests for colour fastness – Part N05: Colour fastness to stoving (ISO 105-N05:1993)
Tekstilije – Ispitivanje postojanosti obojenja – Dio N05: Postojanost obojenja na pare sumpornog dioksida (ISO 105-N05:1993)

EN ISO 105-P01:1995 en
Textiles – Tests for colour fastness – Part P01: Colour fastness to dry heat (excluding pressing) (ISO 105-P01:1993)
Tekstilije – Ispitivanje postojanosti obojenja – Dio P02: Postojanost obojenja na suhu toplinu (isključujući glačanje) (ISO 105-P01:1993)

EN ISO 105-P02:2004 en
Textiles – Tests for colour fastness – Part P02: Colour fastness to pleating: Steam pleating (ISO 105-P02:2002)
Tekstilije – Ispitivanje postojanosti obojenja – Dio P02: Postojanost obojenja pri plisiranju: Plisiranje parom (ISO 105-P02:2002)

EN ISO 105-S03:1995 en
Textiles – Tests for colour fastness – Part S03: Colour fastness to vulcanization: Open steam (ISO 105-S03:1993)
Tekstilije – Ispitivanje postojanosti obojenja – Dio S03: Postojanost obojenja na vulkaniziranje: Otvorena para (ISO 105-S03:1993)

EN ISO 105-X07:1997 en
Textiles – Tests for colour fastness – Part X07: Colour fastness to cross-dyeing: Wool (ISO 105-X07:1994)
Tekstilije – Ispitivanje postojanosti obojenja – Dio X07: Postojanost obojenja na prijelaz boje: Vuna (ISO 105-X07:1994)

EN ISO 105-X10:1995 en
Textiles – Tests for colour fastness – Part X10: Assessment of migration of textile colours into polyvinyl chloride coatings (ISO 105-X10:1993)
Tekstilije – Ispitivanje postojanosti obojenja – Dio X10: Procjenjivanje migracije tekstilnih bojila u polivinilkloridnim prevlakama (ISO 105-X10:1993)

EN ISO 105-X18:2007 en
Textiles – Tests for colour fastness – Part X18: Assessment of the potential to phenolic yellowing of materials (ISO 105-X18:2007)
Tekstilije – Ispitivanje postojanosti obojenja – Dio X18: Procjenjivanje mogućega fenolnog požućenja materijala (ISO 105-X18:2007)

EN ISO 105-Z05:1998 en
Textiles – Tests for colour fastness – Part Z05: Determination of the dusting behaviour of dyes (ISO 105-Z05:1996)
Tekstilije – Ispitivanje postojanosti obojenja – Dio Z05: Određivanje prašenja bojila (ISO 105-Z05:1996)

EN ISO 105-Z07:1997 en
Textiles – Tests for colour fastness – Part Z07: Determination of application solubility and solution stability of water-soluble dyes (ISO 105-Z07:1995)
Tekstilije – Ispitivanje postojanosti obojenja – Dio Z07: Određivanje topljivosti i stabilnosti otopine vodotopljivih bojila (ISO 105-Z07:1995)

EN ISO 105-Z08:1997 en
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)
Tekstilije – Ispitivanje postojanosti obojenja – Dio Z08: Određivanje topljivosti i stabilnosti otopine reaktivnih bojila u prisutnosti elektrolita (ISO 105-Z08:1995)

EN ISO 105-Z10:1999 en
Textiles – Tests for colour fastness – Part Z10: Determination of relative colour strength of dyes in solution (ISO 105-Z10:1997)
Tekstilije – Ispitivanje postojanosti obojenja – Dio Z10: Određivanje relativne jakosti boje u otopini bojila (ISO 105-Z10:1997)

EN 1101:1995/A1:2005 en
Textiles and textile products – Burning behaviour – Curtains and drapes – Detailed procedure to determine the ignitability of vertically oriented specimens (small flame)
Tekstil i tekstilni proizvodi – Ponašanje pri gorenju – Zavjese i zastori – Detaljni postupak za određivanje zapaljivosti vertikalno postavljenih uzoraka (mali plamen)

EN 1103:2005 en
Textiles – Fabrics for apparel – Detailed procedure to determine the burning behaviour
Tekstilije – Plošni tekstili za odjeću – Detaljni postupak za određivanje ponašanja plošnog tekstila za odjeću pri gorenju

EN ISO 1805:2006 en
Fishing nets – Determination of breaking force and knot breaking force of netting yarns (ISO 1805:2006)
Ribarske mreže – Određivanje prekidne sile i prekidne sile u čvoru pređa za pletenje mreža (ISO 1805:2006)

EN ISO 2411:2000 en
Rubber- or plastics-coated fabrics – Determination of coating adhesion (ISO 2411:2000)
Plošne tekstilije naslojene gumom ili plastikom – Određivanje adhezije naslojavanja (ISO 2411:2000)

EN ISO 3175-3:2003 en
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)
Tekstilije – Profesonalna 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 3175-4:2003 en
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)
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 3759:2008 en

Textiles – Preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensional change (ISO 3759:2007)
Tekstilije – Priprema, označivanje i mjerenje uzoraka plošnih tekstila i odjevnih predmeta pri ispitivanju promjena dimenzija (ISO 3759:2007)

EN ISO 4921:2001 en
Knitting – Basic concepts – Vocabulary (ISO 4921:2000)
Pletenje – Osnovni pojmovi – Terminološki rječnik (ISO 4921:2000)

EN ISO 5077:2008 en
Textiles – Determination of dimensional change in washing and drying (ISO 5077:2007)
Tekstilije – Određivanje dimenzijskih promjena u pranju i sušenju (ISO 5077:2007)

EN ISO 5981:2007 en
Rubber- or plastics-coated fabrics – Determination of resistance to combined shear flexing and rubbing (ISO 5981:2007)
Plošne tekstilije naslojene gumom ili plastikom – Određivanje otpornosti na kombinirano smično savijanje i trljanje (ISO 5981:2007)

EN ISO 6940:2004 en
Textile fabrics – Burning behaviour – Determination of ease of ignition of vertically oriented specimens (ISO 6940:2004)
Tekstilni plošni proizvodi – Ponašanje pri gorenju – Određivanje zapaljivosti vertikalno postavljenih uzoraka (ISO 6940:2004)

EN ISO 6941:2003 en
Textile fabrics – Burning behaviour – Measurement of flame spread properties of vertically oriented specimens (ISO 6941:2003)
Tekstilni plošni proizvodi – Ponašanje pri gorenju – Mjerenje svojstava širenja plamena vertikalno postavljenih uzoraka (ISO 6941:2003)

EN ISO 7854:1997 en
Rubber- or plastics-coated fabrics – Determination of resistance to damage by flexing (ISO 7854:1995)
Plošne tekstilije naslojene gumom ili plastikom – Određivanje otpornosti na oštećivanje savijanjem (ISO 7854:1995)

EN ISO 8388:2003 en,fr
Knitted fabrics – Types – Vocabulary (ISO 8388:1998)
Pletiva – Vrste – Terminološki rječnik (ISO 8388:1998)

EN ISO 9073-5:2008 en
Textiles – Test methods for nonwovens – Part 5: Determination of resistance to mechanical penetration (ball burst procedure) (ISO 9073-5:2008)

EN ISO 9073-9:2008 en
Textiles – Test methods for nonwovens – Part 9: Determination of drapability including drape coefficient (ISO 9073-9:2008)
Tekstilije – Metode ispitivanja netkanog tekstila – 9. dio: Određivanje sklonosti drapiranju uključujući koeficijent drapiranja (ISO 9073-9:2008)

EN ISO 9073-13:2007 en
Textiles – Test methods for nonwovens – Part 13: Repeated liquid strike-through time (ISO 9073-13:2006)
Tekstilije – Metode ispitivanja netkanog tekstila – 13. dio: Ponavljajuće probijanje tekućinom (ISO 9073-13:2006)

EN ISO 9073-14:2007 en
Textiles – Test methods for nonwovens – Part 14: Coverstock wetback (ISO 9073-14:2006)
Tekstilije – Metode ispitivanja netkanog tekstila – 14. dio: Upijajući sloj – povratno vlaženje (ISO 9073-14:2006)

EN ISO 9073-15:2008 en
Textiles – Test methods for nonwovens – Part 15: Determination of air permeability (ISO 9073-15:2007)
Tekstilije – Metode ispitivanja netkanog tekstila – 15. dio: Određivanje propusnosti zraka (ISO 9073-15:2007)

EN ISO 9073-16:2008 en
Textiles – Test methods for nonwovens – Part 16: Determination of resistance to penetration by water (hydrostatic pressure) (ISO 9073-16:2007)

EN ISO 9073-17:2008 en
Textiles – Test methods for nonwovens – Part 17: Determination of water penetration (spray impact) (ISO 9073-17:2008)
Tekstilije – Metode ispitivanja netkanog tekstila – 17. dio: Određivanje prodiranja vode (okišnjavanje) (ISO 9073-17:2008)

EN ISO 9073-18:2008 en
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)
Tekstilije – Metode ispitivanja netkanog tekstila – 18. dio: Određivanje prekidne sile i istezanja netkanih materijala primjenom grab ispitivanja čvrstoće (ISO 9073-18:2007)

EN ISO 10821:2005 en
Industrial sewing machines – Safety requirements for sewing machines,
units and systems (ISO 10821:2005)

EN 13569:2001 en
Cabinet roller towels – Performance requirements and processing
Ručnici na valjku – Zahtjevi za izvedbu i njegu

EN 13758-1:2001+A1:2006 en
Textiles – Solar UV protective properties – Part 1: Method of test for apparel fabrics
Tekstilije – Svojstva zaštite od sunčanog UV zračenja – 1. dio: Metode ispitivanja plošnog tekstila za odjeću

EN 13758-2:2003+A1:2006 en
Textiles – Solar UV protective properties – Part 2: Classification and marking of apparel
Tekstilije – Karakteristike zaštite od sunčanog UV zračenja – 2. dio: Razredba i označivanje odjeće

EN ISO 13936-3:2007 en
Textiles – Determination of the slippage resistance of yarns at a seam in woven fabrics – Part 3: Needle clamp method (ISO 13936-3:2005)
Tekstilije – Određivanje otpornosti na smicanje pređa uz šav tkanina – 3. dio: Metoda igličaste stezaljke (ISO 13936-3:2005)

EN ISO 14184-1:1998 en
Textiles – Determination of formaldehyde – Part 1: Free and hydrolyzed formaldehyde (water extraction method) (ISO 14184-1:1998)
Tekstilije – Određivanje formaldehida – 1. dio: Slobodni i hidrolizirani formaldehid (metoda ekstrakcije vodom) (ISO 14184-1:1998)

EN ISO 14184-2:1998 en
Textiles – Determination of formaldehyde – Part 2: Released formaldehyde (vapour absorption method) (ISO 14184-2:1998)
Tekstilije – Određivanje formaldehida – 2. dio: Slobodni formaldehid (metoda apsorpcije parom) (ISO 14184-2:1998)

EN 14362-1:2003+AC:2005 en
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
Tekstilije – Metode za određivanje određenih aromatskih amina izdvojenih iz azo bojila – 1. dio: Otkrivanje određenih azo bojila koja su dostupna bez ekstrakcije

EN 14362-2:2003+AC:2005 en
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
Tekstilije – Metode za određivanje određenih aromatskih amina izdvojenih iz azo bojila – 2. dio: Otkrivanje određenih azo bojila koja su dostupna nakon ekstrakcije vlakana
EN 14533:2003 en
Textiles and textile products – Burning behaviour of bedding items – Classification scheme
Tekstilije i tekstilni proizvodi – Ponašanje posteljnog rublja pri gorenju – Plan razredbe

EN 14682:2007 en
Safety of children's clothing – Cords and drawstrings on children's clothing – Specifications
Sigurnost dječje odjeće – Gajtani i vezice na dječjoj odjeći – Specifikacije

EN 14704-2:2007 en
Determination of the elasticity of fabrics – Part 2: Multiaxial tests
Određivanje elastičnosti plošnih tekstila – 2. dio: Višeosna ispitivanja

EN 14704-3:2006 en
Determination of the elasticity of fabrics – Part 3: Narrow fabrics
Određivanje elastičnosti plošnih tekstila – 3. dio: Uski plošni tekstili

EN 14878:2007 en

Textiles – Burning behaviour of children's nightwear – Specification
Tekstilije – Ponašanje pri gorenju dječjih spavaćica i pidžama – Specifikacija

EN 14970:2006 en
Textiles – Knitted fabrics – Determination of stitch length and yarn linear density in weft knitted fabrics
Tekstilije – Pletiva – Određivanje duljine očice i duljinske mase pređe na potkinim pletivima

EN 14971:2006 en
Textiles – Knitted fabrics – Determination of number of stitches per unit length and unit area
Tekstilije – Pletiva – Određivanje broja očica po jedinici duljine i jedinici površine

EN 14976:2005 en
Textiles – Mattress ticking – Specifications and test methods
Tekstilije – Debljina madraca – Specifikacije i metode ispitivanja

EN 15586:2008 en
Textiles – Methods of testing the fibre proof properties of fabrics: Rubbing test
Tekstilije – Metode ispitivanja migracije vlakana iz tkanine: Ispitivanje trljanjem

EN 15619:2008 en
Rubber or plastic coated fabrics – Safety of temporary structures (tents) – Specification for coated fabrics intended for tents and related structures

EN ISO 16663-2:2003+AC:2006 en
Fishing nets – Method of test for the determination of mesh size – Part 2: Length of mesh (ISO 16663-2:2003+Cor 1:2005)
Ribarske mreže – Metoda ispitivanja za određivanje veličine otvora oka – 2. dio: Duljina otvora oka (ISO 16663-2:2003+Cor 1:2005)

EN ISO 20743:2007 en
Textiles – Determination of antibacterial activity of antibacterial finished products (ISO 20743:2007)
Tekstilije – Određivanje antibakterijske aktivnosti antibakterijski obrađenih proizvoda (ISO 20743:2007)

HZN/TO 561, *Kotlovi, posude pod tlakom, cjevovodi i plinske boce*

EN 286-1:1998/A1:2002 en
Simple unfired pressure vessels designed to contain air or nitrogen – Part 1: Pressure vessels for general purposes
Jednostavne neložene tlačne posude za zrak ili dušik – 1. dio: Tlačne posude za opću namjenu

EN 286-1:1998/A2:2005 en
Simple unfired pressure vessels designed to contain air or nitrogen – Part 1: Pressure vessels for general purposes
Jednostavne neložene tlačne posude za zrak ili dušik – 1. dio: Tlačne posude za opću namjenu

EN 764-1:2004 en
Pressure equipment – Part 1: Terminology - Pressure, temperature, volume, nominal size
Tlačna oprema – 1. dio: Nazivlje – Tlak, temperatura, volumen, nazivna veličina

EN 764-2:2002 en
Pressure equipment – Part 2: Quantities, symbols and units
Tlačna oprema – 2. dio: Veličine, simboli i jedinice

EN 764-3:2002 en
Pressure equipment – Part 3: Definition of parties involved
Tlačna oprema – 3. dio: Definicije uključenih strana

EN 764-4:2002 en
Pressure equipment – Part 4: Establishment of technical delivery conditions for metallic materials
Tlačna oprema – 4. dio: Tehnički uvjeti isporuke metalnih materijala

EN 764-5:2002 en
Pressure Equipment – Part 5: Compliance and Inspection Documentation of Materials
Tlačna oprema – 5. dio: Provjera dokumentacije i usklađenosti materijala

CEN/TS 764-6:2004 en
Pressure equipment – Part 6: Structure and content of operating instructions
Tlačna oprema – 6. dio: Oblik i sadržaj uputa za rad

EN 764-7:2002+AC:2006 en

Pressure equipment – Part 7: Safety systems for unfired pressure equipment
Tlačna oprema – 7. dio: Sigurnosni sustavi za neloženu tlačnu opremu

EN 1089-3:2004 en
Transportable gas cylinders – Gas cylinder identification (excluding LPG) – Part 3: Colour coding
Prenosive plinske boce – Označivanje plinskih boca (osim UNP) – 3. dio: Označivanje bojom

EN 1439:2008 en
LPG equipment and accessories – Procedure for checking LPG cylinders before, during and after filling
Oprema i pribor za UNP – Postupak provjere boca za UNP prije, tijekom i nakon punjenja

EN 1440:2008 en
LPG equipment and accessories – Periodic inspection of transportable refillable LPG cylinders
Oprema i pribor za UNP – Periodični pregled prenosivih, ponovno punjivih boca za UNP

EN 1442:2006+A1:2008 en
LPG equipment and accessories – Transportable refillable welded steel cylinders for LPG – Design and construction
Oprema i pribor za UNP – Prenosive, ponovno punjive, zavarene, čelične boce za UNP – Projektiranje i izrada

EN 1800:2006 en
Transportable gas cylinders – Acetylene cylinders – Basic requirements, definitions and type testing
Prenosive plinske boce – Boce za acetilen – Osnovni zahtjevi, definicije i ispitivanje tipa

EN 1968:2002/A1:2005 en
Transportable gas cylinders – Periodic inspection and testing of seamless steel gas cylinders
Prenosive plinske boce – Periodični pregled i ispitivanje bešavnih čeličnih plinskih boca

EN 1975:1999/A1:2003 en
Transportable gas cylinders – Specification for the design and construction of refillable transportable seamless aluminium and aluminium alloy gas cylinders of capacity from 0,5 litre up to 150 litres
Prenosive plinske boce – Specifikacija za projekt i konstrukciju ponovno punjivih prenosivih bešavnih plinskih boca izrađenih od aluminija ili njegovih legura kapaciteta od 0,5 l do 150 l

EN ISO 7225:2007 en
Gas cylinders – Precautionary labels (ISO 7225:2005)
Plinske boce – Oznake upozorenja (ISO 7225:2005)

EN ISO 10156-2:2005+AC:2006 en
Gas cylinders – Gases and gas mixtures – Part 2: Determination of oxidizing ability of toxic and corrosive gases and gas mixtures (ISO 10156-2:2005)
Plinske boce – Plinovi i plinske smjese – 2. dio: Određivanje oksidacijskih svojstava otrovnih i korozivnih plinova i plinskih smjesa (ISO 10156-2:2005)

EN ISO 10286:2007 en
Gas cylinders – Terminology (ISO 10286:2007)
Plinske boce – Nazivlje (ISO 10286:2007)

EN ISO 10297:2006 en
Transportable gas cylinders – Cylinder valves – Specification and type testing (ISO 10297:2006)
Prenosive plinske boce – Ventili boca – Specifikacija i ispitivanje tipa (ISO 10297:2006)

EN ISO 11114-4:2005 en
Transportable gas cylinders – Compatibility of cylinder and valve materials with gas contents – Part 4: Test methods for selecting metallic materials resistant to hydrogen embrittlement (ISO 11114-4:2005)
Prenosive plinske boce – Kompatibilnost materijala boce i ventila boce s plinskim sadržajem – 4. dio: Metode ispitivanja za izbor metalnih materijala otpornih na krtost zbog vodika (ISO 11114-4:2005)

EN ISO 11117:2008 en
Gas cylinders – Valve protection caps and valve guards – Design, construction and tests (ISO 11117:2008)
Plinske boce – Zaštitne kape ventila i štitnici ventila – Projektiranje, izrada i spitivanja (ISO 11117:2008)

EN ISO 11621:2005 en
Gas cylinders – Procedures for change of gas service (ISO 11621:1997)
Plinske boce – Postupci pri promjeni namjene boca (ISO 11621:1997)

EN 12252:2005+A1:2008 en
LPG equipment and accessories – Equipping of LPG road tankers
Oprema i pribor za UNP – Opremanje kamionskih cisterni za UNP

EN 12493:2008 en
LPG equipment and accessories – Welded steel tanks for liquefied petroleum gas (LPG) – Road tankers design and manufacture
Oprema i pribor za UNP – Zavareni čelični tlačni spremnici za ukapljeni naftni plin (UNP) – Projektiranje i proizvodnja spremnika za cestovna vozila

EN 12542:2002/A1:2004 en
Static welded steel cylindrical tanks, serially produced for the storage of Liquefied Petroleum Gas (LPG) having a volume not greater than 13 mł and for installation above ground – Design and manufacture
Stabilni nadzemni zavareni čelični cilindrični spremnici, serijski proizvedeni za skladištenje ukapljenog naftnog plina (UNP) volumena do 13 m3 – Projektiranje i izrada

EN 12817:2002/A1:2006 en
LPG equipment and accessories – Inspection and requalification of LPG tanks up to and including 13 m³ overground
Oprema i pribor za UNP – Pregled i ponovno potvrđivanje nadzemnih spremnika za UNP do uključivo 13 m3

EN 12817:2002/A1:2006/AC:2006 en
LPG equipment and accessories – Inspection and requalification of LPG tanks up to and including 13 m³ overground
Oprema i pribor za UNP – Pregled i ponovno potvrđivanje nadzemnih spremnika za UNP do uključivo 13 m3

EN 12818:2002/A1:2006 en
LPG equipment and accessories – Inspection and re-qualification of LPG tanks up to and including 13 mł underground
Oprema i pribor za UNP – Pregled i ponovno potvrđivanje podzemnih spremnika za UNP do uključivo 13 m3

EN 12863:2002/A1:2005 en
Transportable gas cylinders – Periodic inspection and maintenance of dissolved acetylene cylinders
Prenosive plinske boce – Periodični pregled i održavanje boca za otopljeni acetilen
EN 13152:2001/A1:2003 en
Specification and testing of LPG cylinder valves – Self closing
Specifikacija i ispitivanje ventila boca za ukapljeni naftni plin – Samozatvarajući ventili

EN 13153:2001/A1:2003 en
Specification and testing of LPG cylinder valves – Manually operated
Specifikacija i ispitivanje ventila boca za ukapljeni naftni plin – Ručno pokretani ventili
EN 13175:2003+A2:2007 en
LPG equipment and accessories – Specification and testing for Liquefied Petroleum Gas (LPG) tank valves and fittings
Prenosive plinske boce – Periodični pregled i održavanje boca za otopljeni acetilen

EN 13322-1:2003/A1:2006 en
Transportable gas cylinders – Refillable welded steel gas cylinders – Design and construction – Part 1: Carbon steel
Prenosive plinske boce – Ponovno punjive zavarene čelične plinske boce – Projektiranje i konstruiranje – 1. dio: Ugljični čelik

EN 13322-2:2003/A1:2006 en
Transportable gas cylinders – Refillable welded steel gas cylinders – Design and construction – Part 2: Stainless steel
Prenosive plinske boce – Ponovno punjive zavarene čelične plinske boce – Projektiranje i konstruiranje – 2. dio: Nehrđajući čelik

EN 13365:2002/A1:2005 en
Transportable gas cylinders – Cylinder bundles for permanent and liquefied gases (excluding acetylene) – Inspection at time of filling
Prenosive plinske boce – Baterije boca za komprimirane i ukapljene plinove (osim acetilena) – Pregled kod punjenja

EN 13445-1:2002/A1:2007 en
Unfired pressure vessels – Part 1: General
Neložene tlačne posude – 1. dio: Općenito

EN 13445-1:2002/A2:2006 en
Unfired pressure vessels – Part 1: General
Neložene tlačne posude – 1. dio: Općenito

EN 13445-1:2002/A3:2007 en
Unfired pressure vessels – Part 1: General
Neložene tlačne posude – 1. dio: Općenito

EN 13445-2:2002/A1:2007 en
Unfired pressure vessels – Part 2: Materials
Neložene tlačne posude – 2. dio: Materijali

EN 13445-2:2002/A2:2006 en
Unfired pressure vessels – Part 2: Materials
Neložene tlačne posude – 2. dio: Materijali

EN 13445-3:2002/A1:2007 en
Unfired pressure vessels – Part 3: Design
Neložene tlačne posude – 3. dio: Konstrukcija

EN 13445-3:2002/A10:2008 en
Unfired pressure vessels – Part 3: Design
Neložene tlačne posude – 3. dio: Konstrukcija

EN 13445-3:2002/A11:2006 en
Unfired pressure vessels – Part 3: Design
Neložene tlačne posude – 3. dio: Konstrukcija

EN 13445-3:2002/A17:2007 en
Unfired pressure vessels – Part 3: Design
Neložene tlačne posude – 3. dio: Konstrukcija

EN 13445-3:2002/A2:2007 en
Unfired pressure vessels – Part 3: Design
Neložene tlačne posude – 3. dio: Konstrukcija

EN 13445-3:2002/A3:2007 en
Unfired pressure vessels – Part 3: Design
Neložene tlačne posude – 3. dio: Konstrukcija

EN 13445-3:2002/A4:2005 en
Unfired pressure vessels – Part 3: Design
Neložene tlačne posude – 3. dio: Konstrukcija

EN 13445-3:2002/A5:2005 en
Unfired pressure vessels – Part 3: Design
Neložene tlačne posude – 3. dio: Konstrukcija

EN 13445-3:2002/A6:2006 en
Unfired pressure vessels – Part 3: Design
Neložene tlačne posude – 3. dio: Konstrukcija

EN 13445-3:2002/A8:2006 en
Unfired pressure vessels – Part 3: Design
Neložene tlačne posude – 3. dio: Konstrukcija

EN 13445-4:2002/A2:2006 en
Unfired pressure vessels – Part 4: Fabrication
Neložene tlačne posude – 4. dio: Proizvodnja

EN 13445-5:2002/A1:2007 en
Unfired pressure vessels – Part 5: Inspection and testing
Neložene tlačne posude – 5. dio: Nadzor i ispitivanje

EN 13445-5:2002/A10:2008 en
Unfired pressure vessels – Part 5: Inspection and testing
Neložene tlačne posude – 5. dio: Nadzor i ispitivanje

EN 13445-5:2002/A2:2005 en
Unfired pressure vessels – Part 5: Inspection and testing
Neložene tlačne posude – 5. dio: Nadzor i ispitivanje

EN 13445-5:2002/A3:2006 en
Unfired pressure vessels – Part 5: Inspection and testing
Neložene tlačne posude – 5. dio: Nadzor i ispitivanje

EN 13445-5:2002/A4:2006 en
Unfired pressure vessels – Part 5: Inspection and testing
Neložene tlačne posude – 5. dio: Nadzor i ispitivanje

EN 13445-5:2002/A5:2006 en

Unfired pressure vessels – Part 5: Inspection and testing
Neložene tlačne posude – 5. dio: Nadzor i ispitivanje

EN 13445-6:2002/A1:2004 en
Unfired pressure vessels – Part 6 :Requirements for design and fabrication of pressure vessel and vessel parts constructed of spheroidal graphite cast iron – Annex D Assessment of fatigue life
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 en
Unfired pressure vessels – Part 6: Requirements for the design and fabrication of pressure vessels and pressure parts constructed from spheroidal graphite cast iron
Neložene tlačne posude – 6. dio: Dodatni zahtjevi za konstrukciju i proizvodnju tlačnih posuda i dijelova posuda izrađenih od nodularnog lijeva

CR 13445-7:2002 en
Unfired pressure vessels – Part 7: Guidance on the use of the conformity procedures
Neložene posude pod tlakom – 7. dio: Smjernice za provedbu postupaka sukladnosti

EN 13445-8:2006 en
Unfired pressure vessels – Part 8: Additional requirements for pressure vessels of aluminium and aluminium alloys
Neložene tlačne posude – 8. dio: Dodatni zahtjevi za posude pod tlakom od aluminija i aluminijskih legura

CEN/TR 13445-9:2007 en
Unfired pressure vessels – Part 9: Conformance of the EN 13445 series to ISO 16528
Neložene posude pod tlakom – 9. dio: Sukladnost norma niza EN 13445 s ISO 16558

EN 13480-1:2002+A1:2005+A2:2008 en
Metallic industrial piping – Part 1: General
Metalni industrijski cjevovodi – 1. dio: Općenito

EN 13480-2:2002 en
Metallic industrial piping – Part 2: Materials
Metalni industrijski cjevovodi – 2. dio: Materijali

EN 13480-3:2002+A1:2005+A2:2006 en
Metallic industrial piping – Part 3: Design and calculation
Metalni industrijski cjevovodi – 3. dio: Projektiranje i proračun

EN 13480-4:2002 en
Metallic industrial piping – Part 4: Fabrication and installation
Metalni industrijski cjevovodi – 4. dio: Izrada i ugradnja

EN 13480-5:2002 en
Metallic industrial piping – Part 5: Inspection and testing
Metalni industrijski cjevovodi – 5. dio: Pregled i ispitivanje

EN 13480-6:2004+A1:2005 en
Metallic industrial piping – Part 6: Additional requirements for buried piping
Metalni industrijski cjevovodi – 6. dio: Dodatni zahtjevi za ukopane cjevovode

CEN/TR 13480-7:2002 en
Metallic industrial piping – Part 7: Guidance on the use of conformity assessment procedures
Metalni industrijski cjevovodi – 7. dio: Smjernice za primjenu postupaka za ocjenu sukladnosti

EN 13480-8:2007 en
Metallic industrial piping – Part 8: Additional requirements for aluminium and aluminium alloy piping
Metalni industrijski cjevovodi – 8. dio: Dodatni zahtjevi za cjevovode od aluminija i aluminijskih legura

EN ISO 13769:2006 en
Gas cylinders – Stamp marking (ISO 13769:2002)
Plinske boce – Označivanje žigovima (ISO 13769:2002)

EN 13769:2003/A1:2005 en
Transportable gas cylinders – Cylinder bundles – Design, manufacture, identification and testing
Prenosive plinske boce – Baterije boca – Projektiranje, izrada, označivanje i ispitivanje

EN 13807:2003+AC:2005 en
Transportable gas cylinders – Battery vehicles – Design, manufacture, identification and testing

Prenosive plinske boce – Baterije boca na vozilima – Projektiranje, proizvodnja, označivanje i ispitivanje

EN 13831:2007 en
Closed expansion vessels with built in diaphragm for installation in water
Zatvorene ekspanzijske posude s ugrađenom membranom za sustave s vodom

EN 13952:2003/A1:2006 en
LPG equipment and accessories – Filling procedures for LPG cylinders
Oprema i pribor za UNP – Postupci punjenja UNP boca

EN 13953:2003+A1:2007 en
LPG equipment and accessories – Pressure relief valves for transportable refillable cylinders for Liquefied Petroleum Gas (LPG)
Oprema i pribor za UNP – Sigurnosni ventili prenosivih, ponovno punjivih boca za ukapljeni naftni plin (UNP)

EN 14075:2002/A1:2004 en
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
Podzemni nepokretni zavareni čelični cilindrični spremnici, proizvedeni u serijama, za skladištenje ukapljenog naftnog plina (UNP) volumena do 13 m³ – Projektiranje i izrada

EN 14140:2003+A1:2006 en
LPG equipment and accessories – Transportable refillable welded steel cylinders for LPG – Alternative design and construction
Oprema i pribor za UNP – Prenosive, ponovno punjive, zavarene, čelične boce za ukapljeni naftni plin (UNP) – Alternativno projektiranje i izrada

EN 14208:2004 en
Transportable gas cylinders – Specification for welded pressure drums up to 1000 litre capacity for the transport of gases – Design and construction
Prenosive plinske boce – Specifikacija za zavarene tlačne spremnike kapaciteta do 1000 litara za transport plinova – Projektiranje i izrada

EN 14359:2006 en
Gas-loaded accumulators for fluid power applications
Akumulacijski spremnici punjeni plinom za hidraulične pogonske sustave

EN 14427:2004/A1:2005 en
Transportable refillable composite cylinders for LPG – Design and construction
Prenosive ponovno punjive kompozitne boce za UNP – Projektiranje i konstruiranje

EN 14570:2005/A1:2006 en
LPG equipment and accessories – Equipping of LPG tanks overground and underground
Oprema i pribor za UNP – Opremanje nadzemnih i podzemnih spremnika za UNP

EN 14638-1:2006 en
Transportable gas cylinders – Refillable welded receptacles of a capacity not exceeding 150 litres – Part 1: Welded austenitic stainless steel cylinders made to a design justified by experimental methods
Prenosive plinske boce – Ponovno punjive zavarene boce volumena do 150 litara – 1. dio: Zavarene boce od austenitnog nehrđajućeg čelika izrađene prema projektu potvrđenom eksperimentalnim metodama

EN 14678-1:2006 en
LPG equipment and accessories – Construction and performance of LPG equipment for automotive filling stations – Part 1: Dispensers
Oprema i pribor za UNP – Izvedba i značajke opreme za UNP na stanicama za punjenje motornih vozila – 1. dio: Uređaji za istakanje

EN 14678-2:2007 en
LPG equipment and accessories – Equipment for Liquefied Petroleum Gas automotive filling stations – Part 2: Components other than dispensers, and installation requirements
Oprema i pribor za UNP – Oprema za ukapljeni naftni plin na stanicama za punjenje motornih vozila – 1. dio: Dijelovi osim uređaja za istakanje i zahtjevi ugradnje

EN 14795:2005 en
LPG equipment and accessories – Transportable refillable aluminium cylinders for Liquefied Petroleum Gas (LPG) – Periodic inspection
Oprema i pribor za UNP – Prenosive, ponovno punjive, aluminijske boce za ukapljeni naftni plin (UNP) – Periodični pregled

EN 14841:2005 en
LPG equipment and accessories – Discharge procedures for LPG rail tankers
Oprema i pribor za UNP – Postupci pražnjenja željezničkih cisterna za UNP

EN 14876:2007 en
Transportable gas cylinders – Periodic inspection and testing of welded steel pressure drums
Prenosive plinske boce – Periodični pregled i ispitivanje zavarenih čeličnih tlačnih spremnika

EN 14893:2006+AC:2007 en
LPG equipment and accessories – Transportable Liquefied Petroleum Gas (LPG) welded steel pressure drums with a capacity between 150 litres and 1 000 litres
Oprema i pribor za UNP – Prenosivi, zavareni, čelični, tlačni spremnici za ukapljeni naftni plin (UNP) volumena od 150 litara do 1000 litara

EN 14894:2006 en
LPG equipment and accessories – Cylinder and drum marking
Oprema i pribor za UNP – Boce i spremnici, označivanje

EN 14912:2005 en
LPG equipment and accessories – Inspection and maintenance of LPG cylinder valves at time of periodic inspection of cylinders
Oprema i pribor za UNP – Pregled i održavanje ventila boca za UNP tijekom periodičnog pregleda boca

EN 14913:2005 en
LPG equipment and accessories – Transportable refillable welded steel cylinders for Liquefied Petroleum Gas (LPG) – Alternative design and construction; procedure for checking before, during and after filling
Oprema i pribor za UNP – Prenosive, ponovno punjive, zavarene, čelične boce za ukapljeni naftni plin (UNP) – Alternativno projektiranje i izrada; postupci kontrole prije punjenja, za vrijeme i nakon punjenja

EN 14914:2005 en
LPG equipment and accessories – Transportable refillable welded steel cylinders for Liquefied Petroleum Gas (LPG) – Alternative design and construction; periodic inspection
Oprema i pribor za UNP – Pokretni, ponovno punjivi, zavareni, čelični spremnici za ukapljeni naftni plin (UNP) – Alternativno projektiranje i izrada; periodično ispitivanje

EN 15202:2006 en
LPG equipment and accessories – Essential operational dimensions for LPG cylinder valve outlet and associated equipment connections
Oprema i pribor za UNP – Osnovne dimenzije priključaka za ventile na bocama za UNP i pripadajućih priključaka za opremu

CEN/TR 15444:2006 en
Transportable gas cylinders – Gas cylinders conforming to the TPED to be used for PED applications – Applicability and justifications
Prenosive plinske boce – Plinske boce u skladu s TPED-om namijenjene za uporabu prema PED-u – Primjenjivost i potvrđivanje

EN ISO 15996:2005/A1:2007 en
Gas cylinders – Residual pressure valves – General requirements and type testing – Amendment 1 (ISO 15996:2005/Amd 1:2007)
Plinske boce – Odzračni ventili – Opći zahtjevi i tipno ispitivanje – Amandman 1 (ISO 15996:2005/Amd 1:2007)

EN ISO 22435:2007 en
Gas cylinders – Cylinder valves with integrated pressure regulators – Specification and type testing (ISO 22435:2007)
Plinske boce – Ventili za boce s regulatorom tlaka – Specifikacija i ispitivanje tipa (ISO 22435:2007)

HZN/TO 562, *Alatni strojevi i alati*

EN 201:1997+A1:2000+A2:2005 en
Rubber and plastics machines – Injection moulding machines – Safety requirements
Strojevi za gumu i plastiku – Strojevi za injekcijsko ubrizgavanje – Sigurnosni zahtjevi

EN 289:2004+A1:2008 en
Plastics and rubber machines – Presses – Safety requirements
Strojevi za gumu i plastiku – Preše – Sigurnosni zahtjevi

EN 422:1995 en
Rubber and plastics machines – Safety – Blow moulding machines intended for the production of hollow articles – Requirements for the design and construction

Strojevi za gumu i plastiku – Sigurnost – Strojevi za puhanje u kalupe namijenjeni za proizvodnju šupljih artikala – Zahtjevi za oblikovanje i konstrukciju

EN 692:2005 en
Machine tools – Mechanical presses – Safety
Alatni strojevi – Mehaničke preše – Sigurnost

EN 792-1:2000+A1:2008 en
Hand-held non-electric power tools – Safety requirements – Part 1: Assembly power tools for non-threaded mechanical fasteners
Ručni neelektrični alati – Sigurnosni zahtjevi – 1. dio: Montažni alati za mehaničko spajanje bez navoja

EN 792-2:2000+A1:2008 en
Hand-held non-electric power tools – Safety requirements – Part 2: Cutting-off and crimping power tools
Ručni neelektrični aparati – Sigurnosni zahtjevi – 2. dio: Alati za odrezivanje i narezivanje

EN 792-3:2000+A1:2008 en
Hand-held non-electric power tools – Safety requirements – Part 3: Drills and tappers
Ručni neelektrični alati – Sigurnosni zahtjevi – 3. dio: Svrdla i navojnice

EN 792-4:2000+A1:2008 en
Hand-held non-electric power tools – Safety requirements – Part 4: Non-rotary percussive power tools
Ručni neelektrični alati – Sigurnosni zahtjevi – 4. dio: Nerotirajući udarni alati

EN 792-5:2000+A1:2008 en
Hand-held non-electric power tools – Safety requirements – Part 5: Rotary percussive drills
Ručni neelektrični alati – Sigurnosni zahtjevi – 5. dio: Rotirajuća udarna svrdla

EN 792-6:2000+A1:2008 en
Hand-held non-electric power tools – Safety requirements – Part 6: Assembly power tools for threaded fasteners
Ručni neelektrični alati – Sigurnosni zahtjevi – 6. dio: Montažni alati za spajanje navojem

EN 792-7:2001+A1:2008 en
Hand-held non-electric power tools – Safety requirements – Part 7: Grinders
Ručni neelektrični alati – Sigurnosni zahtjevi – 7. dio: Alati za bušenje

EN 792-8:2001+A1:2008 en
Hand-held non-electric power tools – Safety requirements – Part 8: Sanders and polishers
Ručni neelektrični alati – Sigurnosni zahtjevi – 8. dio: Alati za pjeskarenje i poliranje

EN 792-9:2001+A1:2008 en
Hand-held non-electric power tools – Safety requirements – Part 9: Die grinders
Ručni neelektrični alati – Sigurnosni zahtjevi – 9. dio: Brusilice

EN 792-10:2000+A1:2008 en
Hand-held non-electric power tools – Safety requirements – Part 10: Compression power tools
Ručni neelektrični alati – Sigurnosni zahtjevi – 10. dio: Alati za stezanje-sabijanje

EN 792-11:2000+A1:2008 en
Hand-held non-electric power tools – Safety requirements – Part 11: Nibblers and shears
Ručni neelektrični alati – Sigurnosni zahtjevi – 11. dio: Probijači i škare

EN 792-12:2000+A1:2008 en
Hand-held non-electric power tools – Safety requirements – Part 12: Small circular, small oscillating and reciprocating saws
Ručni neelektrični alati – Sigurnosni zahtjevi – 12. dio: Male kružne, male oscilirajuće i ubodne pile

EN 792-13:2000+A1:2008 en
Hand-held non-electric power tools – Safety requirements – Part 13: Fastener driving tools
Ručni neelektrični alati – Sigurnosni zahtjevi – 13. dio: Alati ("pištolji") za spajanje zabijanjem

EN 847-1:2005+A1:2007 en
Tools for woodworking – Safety requirements – Part 1: Milling tools, circular saw blades
Alati za obradu drva – Sigurnosni zahtjevi – 1. dio: Glodala, cirkularne pile

EN 848-1:2007 en
Safety of woodworking machines – One side moulding machines with rotating tool – Part 1: Single spindle vertical moulding machines

Sigurnost strojeva za obradu drva – Jednostrani strojevi za oblikovanje kalupa rotirajućim alatom – 1. dio: Jednovreteni strojevi za vertikalno oblikovanje kalupa

EN 848-2:2007 en
Safety of woodworking machines – One side moulding machines with rotating tool – Part 2: Single spindle hand fed/integrated fed routing machines
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 848-3:2007 en
Safety of woodworking machines – One side moulding machines with rotating tools – Part 3: Numerically controlled (NC) boring and routing machines
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 859:2007 en
Safety of woodworking machines – Hand-fed surface planing machines
Sigurnost strojeva za obradu drva – Ručno vođeni strojevi za blanjanje površine

EN 860:2007 en
Safety of woodworking machines – One side thickness planing machines
Sigurnost strojeva za obradu drva – Strojevi za jednostrano blanjanje

EN 861:2007+AC:2008 en
Safety of woodworking machines – Surface planing and thicknessing machines
Sigurnost strojeva za obradu drva – Strojevi za blanjanje površina i blanjanje na debljinu

EN 940:1997+AC:1997 en
Safety of woodworking machines – Combined woodworking machines
Sigurnost strojeva za obradu drva – Kombinirani strojevi za obradu drva

EN 1114-1:1996 en
Rubber and plastics machines – Extruders and extrusion lines – Part 1: Safety requirements for extruders
Strojevi za gumu i plasiku – Ekstruderi i linije za ekstrudiranje – 1. dio: Sigurnosni zahtjevi za ekstrudere

EN 1114-2:1998+A1:2008 en
Plastics and rubber machines – Extruders and extrusion lines – Part 2: Safety requirements for die face pelletisers
Strojevi za gumu i plasiku – Ekstruderi i linije za ekstrudiranje – 2. dio: Sigurnosni zahtjevi za čeone matrične granulatore

EN 1114-3:2001+A1:2008 en
Plastics and rubber machines – Extruders and extrusion lines – Part 3: Safety requirements for haul-offs
Strojevi za gumu i plasiku – Ekstruderi i linije za ekstrudiranje – 3. dio: Sigurnosni zahtjevi za izvlačenje

EN 1218-1:1999 en
Safety of woodworking machines – Tenoning machines – Part 1: Single end tenoning machines with sliding table
Sigurnost strojeva za obradu drva – Strojevi za izradu rukavaca – 1. dio: Strojevi za jednostranu izradu rukavaca s pomičnim stolom

EN 1218-2:2004+AC:2006 en
Safety of woodworking machines – Tenoning machines – Part 2:
Double end tenoning and/or profiling machines fed by chain or chains
Sigurnost strojeva za obradu drva – Strojevi za izradu rukavaca – 2. dio: Strojevi za dvostranu izradu rukavaca i/ili profiliranje pogonjeni lancem ili lancima

EN 1218-3:2001 en
Safety of woodworking machines – Tenoning machines – Part 3: Hand fed tenonig machines with sliding table for cutting structural timbers
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 1218-4:2004+A1:2005+AC:2006 en
Safety of woodworking machines – Tenoning machines – Part 4: Edge
banding machines fed by chain(s)
Sigurnost strojeva za obradu drva – Strojevi za izradu rukavaca – 4. dio: Strojevi za savijanje bridova pogonjeni lancem (lancima)

EN 1218-5:2004+AC:2006 en
Safety of woodworking machines – Tenoning machines – Part 5: One
side profiling machines with fixed table and feed rollers or fed by chain

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 1417:1996+A1:2008 en
Plastics and rubber machines – Two roll mills – Safety requirements
Strojevi za gumu i plastiku – Dvovaljčana glodala – Sigurnosni zahtjevi

EN 1550:1997+A1:2008 en
Machine-tools safety – Safety requirements for the design and construction of work holding chucks
Sigurnost alatnih strojeva – Sigurnosni zahtjevi za oblikovanje i konstrukciju radnih steznih glava

EN 1612-1:1997+A1:2008 en
Plastics and rubber machines – Reaction moulding machines – Part 1: Safety requirements for metering and mixing units
Strojevi za gumu i plastiku – Strojevi za oblikovanje kalupljenjem – 1. dio: Sigurnosni zahtjevi za jedinice za mjerenje i miješanje

EN 1612-2:2000+A1:2008 en
Plastics and rubber machines – Reaction moulding machines – Part 2: Safety requirements for reaction moulding plant
Strojevi za gumu i plastiku – Strojevi za oblikovanje kalupljenjem – 2. dio: Sigurnosni zahtjevi postrojenja za kalupljenje

EN 1870-1:2007 en
Safety of woodworking machines – Circular sawing machines – Part 1: Circular saw benches (with and without sliding table), dimension saws and building site saws
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 1870-6:2002 en
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
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 1870-7:2002 en
Safety of woodworking machines – Circular sawing machines – Part 7: Single blade log sawing machines with integrated feed table and manual loading and/ or unloading
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 1870-8:2001 en
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
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 1870-9:2000 en
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
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 1870-10:2003+AC:2006 en
Safety of woodworking machines – Circular sawing machines – Part
10: Single blade automatic and semi-automatic up-cutting cross-cut
sawing machines
Sigurnost strojeva za obradu drveta – Kružne pile – 10. dio: Podstolne automatske i poluautomatske klatne pile (s jednom pilom)

EN 1870-11:2003+AC:2006 en
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)
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 1870-12:2003+AC:2006 en
Safety of woodworking machines – Circular sawing machines – Part
12: Pendulum cross-cut sawing machines
Sigurnost strojeva za obradu drveta – Kružne pile – 12. dio: Klatne kružne pile za poprečno rezanje

EN 1870-13:2007 en
Safety of woodworking machines – Circular sawing machines – Part 13: Horizontal beam panel sawing machines
Sigurnost strojeva za obradu drveta – Kružne pile – 13. dio: Horizontalne kružne pile za ploče s pritisnim uređajem

EN 1870-14:2007 en
Safety of woodworking machines – Circular sawing machines – Part 14: Vertical panel sawing machines
Sigurnost strojeva za obradu drveta – Kružne pile – 14. dio: Vertikalne kružne pile za ploče

EN 1870-15:2004 en
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
Sigurnost strojeva za obradu drveta – Kružne pile – 15. dio: Višelistne kružne pile s ugrađenim posmakom obratka i ručnim ulaganjem i/ili odlaganjem

EN 1870-16:2005 en
Safety of woodworking machines – Circular sawing machines – Part 16: Double mitre sawing machines for V-cutting
Sigurnost strojeva za obradu drveta – Kružne pile – 16. dio: Pile za V-rezanje

EN 1870-17:2007 en
Safety of woodworking machines – Circular sawing machines – Part 17: Manual horizontal cutting cross-cut sawing machines with one saw unit (manual radial arm saws)
Sigurnost strojeva za obradu drveta – Kružne pile – 17. dio: Ručne horizontalne kružne pile s jednim listom (ručni radijalni nosač pile)

EN ISO 6103:2005 en
Bonded abrasive products – Permissible unbalances of grinding wheels as delivered – Static testing (ISO 6103:2005)
Proizvodi od lijepljenih abraziva – Dopuštena odstupanja brusnih ploča kod isporuke – Statičko ispitivanje (ISO 6103:2005)

EN 12012-1:2007+A1:2008 en
Plastics and rubber machines – Size reduction machines – Part 1: Safety requirements for blade granulators
Strojevi za gumu i plastiku – Strojevi za usitnjavanje – 1. dio: Sigurnosni zahtjevi za granulatore sa noževima

EN 12012-2:2001+A2:2008 en
Plastics and rubber machines – Size reduction machines – Part 2: Safety requirements for strand pelletisers
Strojevi za gumu i plastiku – Strojevi za usitnjavanje – 2. dio: Sigurnosni zahtjevi za čeone granulatore

EN 12012-3:2001+A1:2008 en
Plastics and rubber machines – Size reduction machines – Part 3: Safety requirements for shredders
Strojevi za gumu i plastiku – Strojevi za usitnjavanje – 3. dio: Sigurnosni zahtjevi za drobljenje

EN 12012-4:2006+A1:2008 en
Plastics and rubber machines – Size reduction machines – Part 4: Safety requirements for agglomerators
Strojevi za gumu i plastiku – Strojevi za usitnjavanje – 4. dio: Sigurnosni zahtjevi za drobilice

EN 12013:2000+A1:2008 en
Plastics and rubber machines – Internal mixers – Safety requirements
Strojevi za gumu i plastiku – Unutrašnje mješalice – Sigurnosni zahtjevi

EN 12301:2000+A1:2008 en
Plastics and rubber machines – Calenders – Safety requirements
Strojevi za gumu i plastiku – Strojevi za izradu folija – Sigurnosni zahtjevi

EN 12409:2008 en
Plastics and rubber machines --Thermoforming machines – Safety requirements
Strojevi za gumu i plastiku – Strojevi za termičko oblikovanje folija – Sigurnosni zahtjevi

EN 12413:2007 en
Safety requirements for bonded abrasive products
Sigurnosni zahtjevi za proizvode od lijepljenih abraziva

EN 12415:2000/A1:2002 en
Safety of machine tools – Small numerically controlled turning machines and turning centres
Sigurnost alatnih strojeva – Male, numerički upravljane tokarilice i tokarski centri

EN 12417:2001/A1:2006 en
Machine tools – Safety – Machining centres
Alatni strojevi – Sigurnost – Obradni centri

EN 12549:1999+A1:2008 en
Acoustics – Noise test code for fastener driving tools – Engineering method
Akustika – Kod za ispitivanje buke za alate ("pištolje") za spajanje zabijanjem – Inženjerska metoda
EN 13218:2002+A1:2008+AC:2008 en
Machine tools – Safety – Stationary grinding machines
Alatni strojevi – Sigurnost – Nepomične brusilice

EN 13236:2001+A1:2005 en
Safety requirements for superabrasives
Sigurnosni zahtjevi za superabrazive

EN 13418:2004+A1:2008 en
Plastics and rubber machines – Winding machines for film or sheet – Safety requirements
Strojevi za gumu i plastiku – Strojevi za namatanje folija i ploča – Sigurnosni zahtjevi

EN 13736:2003+AC:2004 en
Safety of machine tools – Pneumatic presses
Sigurnost alatnih strojeva – Pneumatske preše

EN 13743:2001 en
Safety requirements for coated abrasives
Sigurnosni zahtjevi za presvučene abrazive

EN 13788:2001 en
Machine tools – Safety – Multi-spindle automatic turning machines
Alatni strojevi – Sigurnost – Viševretene automatske tokarilice

EN 13898:2003 en
Machine tools – Safety – Sawing machines for cold metal
Alatni strojevi – Sigurnost – Strojevi za piljenje metala

EN 13985:2003 en
Machine tools – Safety – Guillotine shears
Alatni strojevi – Sigurnost – Strojne škare

EN 14070:2003 en
Safety of machine tools – Transfer and special purpose machines
Sigurnost alatnih strojeva – Transfer linije i strojevi posebne namjene

EN 15067:2007 en
Plastics and rubber machines – Film converting machines for bags and sacks – Safety requirements
Strojevi za plastiku i gumu – Strojevi za preradu filmova u omote i vreće – Sigurnosni zahtjevi

EN ISO 15744:2008 en
Hand-held non-electric power tools – Noise measurement code – Engineering method (grade 2) (ISO 15744:2002)
Ručni neelektrični alati – Kod za mjerenje buke – Inženjerska metoda (stupanj 2) (ISO 15744:2002)

HZN/TO 563, *Sigurnost strojeva*

EN 349:1993+A1:2008 en
Safety of machinery – Minimum gaps to avoid crushing of parts of the human body
Sigurnost strojeva – Najmanji razmaci za sprječavanje zgnječenja (uguravanja) dijelova ljudskog tijela

EN 574:1996+A1:2008 en
Safety of machinery – Two-hand control devices – Functional aspects – Principles for design
Sigurnost strojeva – Dvoručni upravljački uređaji – Funkcionalni aspekti – Načela za projektiranje

EN 626-1:1994+A1:2008 en
Safety of machinery – Reduction of risks to health from hazardous substances emitted by machinery – Part 1: Principles and specifications for machinery manufacturers
Sigurnost strojeva – Smanjenje opasnosti za zdravlje od opasnih tvari koje ispuštaju strojevi – 1. dio: Načela i specifikacije za proizvođače strojeva

EN 626-2:1996+A1:2008 en
Safety of machinery – Reduction of risk to health from hazardous substances emitted by machinery – Part 2: Methodology leading to verification procedures
Sigurnost strojeva – Smanjenje opasnosti za zdravlje od opasnih tvari koje ispuštaju strojevi – 2. dio: Metodologija pri postavljanju postupka verifikacije

EN 982:1996+A1:2008 en
Safety of machinery – Safety requirements for fluid power systems and their components – Hydraulics
Sigurnost strojeva – Sigurnosni zahtjevi za hidrauličke i pneumatske sustave i njihove dijelove – Hidraulika

EN 983:1996+A1:2008 en
Safety of machinery – Safety requirements for fluid power systems and their components – Pneumatics
Sigurnost strojeva – Sigurnosni zahtjevi za hidrauličke i pneumatske sustave i njihove dijelove – Pneumatika

EN 999:1998+A1:2008 en
Safety of machinery – The positioning of protective equipment in respect of approach speeds of parts of the human body
Smještaj zaštitne opreme ovisno o brzinama približavanja dijelova ljudskog tijela

EN 1010-1:2004 en
Safety of machinery – Safety requirements for the design and construction of printing and paper converting machines – Part 1: Common requirements

EN 1010-2:2006 en
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 1010-3:2002 en
Safety of machinery – Safety requirements for the design and construction of printing and paper converting machines – Part 3: Cutting machines

EN 1010-4:2004 en
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 1010-5:2005 en
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 1034-1:2000 en
Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines – Part 1: Common requirements

EN 1034-2:2005 en
Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines – Part 2: Barking drums

EN 1034-3:1999 en
Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines – Part 3: Winders and slitters, plying machines

EN 1034-4:2005 en
Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines – Part 4: Pulpers and their loading facilities

EN 1034-5:2005 en
Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines – Part 5: Sheeters

EN 1034-6:2005 en
Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines – Part 6: Calander

EN 1034-7:2005 en

Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines – Part 7: Chests

EN 1034-13:2005 en
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 1034-14:2005 en
Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines – Part 14: Reel splitter

EN 1034-22:2005 en
Safety of machinery – Safety requirements for the design and construction of paper making and finishing machines – Part 22: Wood Grinders

EN 1037:1995+A1:2008 en
Safety of machinery – Prevention of unexpected start-up
Sigurnost strojeva – Sprečavanje neočekivanog uključivanja

EN 1088:1995+A2:2008 en
Safety of machinery – Interlocking devices associated with guards – Principles for design and selection
Sigurnost strojeva – Uređaji za zabravljivanje (blokiranje) povezani sa štitnicima – Principi za projektiranje i izbor

EN 1093-2:2006+A1:2008 en
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 1093-3:2006+A1:2008 en
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 1093-4:1996+A1:2008 en
Safety of machinery – Evaluation of the emission of airborne hazardous substances – Part 4: Capture efficiency of an exhaust system – Tracer method
Sigurnost strojeva – Određivanje emisije opasnih onečiščujućih tvari u zraku – 4. dio: Učinkovitost odvajanja ispusnih sustava – Trejser metoda

EN 1093-6:1998+A1:2008 en
Safety of machinery – Evaluation of the emission of airborne hazardous substances – Part 6: Separation efficiency by mass, unducted outlet
Sigurnost strojeva – Određivanje emisije opasnih onečiščujućih tvari u zraku – 6. dio: Učinkovitost odvajanja mase, nekanaliziranog ispusta

EN 1093-7:1998+A1:2008 en
Safety of machinery – Evaluation of the emission of airborne hazardous substances – Part 7: Separation efficiency by mass, ducted outlet
Sigurnost strojeva – Određivanje emisije opasnih onečiščujućih tvari u zraku – 7. dio: Učinkovitost odvajanja mase, kanaliziranog ispusta

EN 1093-8:1998+A1:2008 en
Safety of machinery – Evaluation of the emission of airborne hazardous substances – Part 8: Pollutant concentration parameter, test bench method
Sigurnost strojeva – Određivanje emisije opasnih onečiščujućh tvari u zraku – 8. dio: Metoda određivanja pokazatelja koncentracije onečiščujuće tvari na ispitnom sklopu

EN 1093-9:1998+A1:2008 en
Safety of machinery - Evaluation of the emission of airborne hazardous substances – Part 9: Pollutant concentration parameter, room method
Sigurnost strojeva – Određivanje emisije opasnih onečiščujućih tvari – 9. dio: Metoda određivanja pokazatelja koncentracije onečiščujuće tvari u ispitnoj prostoriji

EN 1093-11:2001+A1:2008 en
Safety of machinery – Evaluation of the emission of airborne hazardous substances – Part 11: Decontamination index

Sigurnost strojeva – Ocjena ispuštanja opasnih tvari nošenih zrakom – 11. dio: Indeks dekontaminacije (čišćenja)

EN 1760-1:1997 en
Safety of machinery – Pressure sensitive protective devices – Part 1: General principles for the design and testing of pressure sensitive mats and pressure sensitive floors
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 1760-2:2001 en
Safety of machinery – Pressure sensitive protective devices – Part 2: General principles for the design and testing of pressure sensitive edges and pressure sensitive bars
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 1760-3:2004+AC:2006 en
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
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 ISO 11111-1:2005 en
Textile machinery – Safety requirements – Part 1: Common requirements (ISO 11111-1:2005)

EN ISO 11111-2:2005 en
Textile machinery – Safety requirements – Part 2: Spinning preparatory and spinning machines (ISO 11111-2:2005)

EN ISO 11111-3:2005 en
Textile machinery – Safety requirements – Part 3: Nonwoven machinery (ISO 11111-3:2005)

EN ISO 11111-4:2005 en
Textile machinery – Safety requirements – Part 4: Yarn processing, cordage and rope manufacturing machinery (ISO 11111-4:2005; EN ISO 11111-4:2005)

EN ISO 11111-5:2005 en
Textile machinery – Safety requirements – Part 5: Preparatory machinery to weaving and knitting (ISO 11111-5:2005)

EN ISO 11111-6:2005 en
Textile machinery – Safety requirements – Part 6: Fabric manufacturing machinery (ISO 11111-6:2005)

EN ISO 11111-7:2005 en
Textile machinery – Safety requirements – Part 7: Dyeing and finishing machinery (ISO 11111-7:2005)

EN ISO 11161:2007 en
Safety of machinery – Integrated manufacturing systems – Basic requirements (ISO 11161:2007)

EN ISO 12100-1:2003 en
Safety of machinery – Basic concepts, general principles for design – Part 1: Basic terminology, methodology (ISO 12100-1:2003)
Sigurnost strojeva – Osnovni pojmovi, opća načela za projektiranje – 1. dio: Osnovna terminologija, metodologija (ISO 12100-1:2003)

EN ISO 12100-2:2003 en
Safety of machinery – Basic concepts, general principles for design – Part 2: Technical principles (ISO 12100-2:2003)
Sigurnost strojeva – Osnovni pojmovi, opća načela za projektiranje – 1. dio: Osnovna terminologija, metodologija (ISO 12100-2:2003)

EN 12198-1:2000+A1:2008 en
Safety of machinery – Assessment and reduction of risks arising from radiation emitted by machinery – Part 1: General principles
Sigurnost strojeva – Procjena i smanjenje opasnosti nastalih od zračenja koja ispuštaju strojevi – 1. dio: Opća načela

EN 12198-2:2002+A1:2008 en
Safety of machinery – Assessment and reduction of risks arising from radiation emitted by machinery – Part 2: Radiation emission measurement procedure
Sigurnost strojeva – Procjena i smanjenje opasnosti nastalih od zračenja koja ispuštaju strojevi – 2. dio: Postupak mjerenja ispuštenog zračenja

EN 12198-3:2002+A1:2008 en
Safety of machinery – Assessment and reduction of risks arising from radiation emitted by machinery – Part 3: Reduction of radiation by attenuation or screening
Sigurnost strojeva – Procjena i smanjenje opasnosti nastalih od zračenja koja ispuštaju strojevi – 3. dio: Smanjenje zračenja slabljenjem ili zaslanjanjem

EN 12753:2005 en
Thermal cleaning systems for exhaust gas from surface treatment equipment – Safety requirements

EN 12851:2005 en
Food processing machinery – Catering attachments for machines having an auxiliary drive hub – Safety and hygiene requirements
Strojevi za preradu hrane – Priključci za dobavljanje hrane na strojevima sa pomoćnim pogonom – Sigurnosni i higijenski zahtjevi

EN 13478:2001+A1:2008 en
Safety of machinery – Fire prevention and protection
Sigurnost strojeva – Prevencija i zaštita od požara

EN ISO 13849-1:2008 en
Safety of machinery – Safety-related parts of control systems – Part 1: General principles for design (ISO 13849-1:2006)

EN ISO 13849-2:2008 en
Safety of machinery – Safety-related parts of control systems – Part 2: Validation (ISO 13849-2:2003)

EN ISO 13850:2008 en
Safety of machinery – Emergency stop – Principles for design (ISO 13850:2006)

EN ISO 13857:2008 en
Safety of machinery – Safety distances to prevent hazard zones being reached by upper and lower limbs (ISO 13857:2008)

EN ISO 14121-1:2007 en
Safety of machinery – Risk assessment – Part 1: Principles (ISO 14121-1:2007)

EN ISO 14122-1:2001 en
Safety of machinery – Permanent means of access to machinery – Part 1: Choice of fixed means of access between two levels (ISO 14122-1:2001)
Sigurnost strojeva – Trajni način prilaza strojevima – 1. dio: Izbor trajnih načina prilaza između dvije razine (ISO 14122-1:2001)

EN ISO 14122-2:2001 en
Safety of machinery – Permanent means of access to machinery – Part 2: Working platforms and walkways (ISO 14122-2:2001)
Sigurnost strojeva – Trajni način prilaza strojevima – 2. dio: Radne platforme i prolazi (ISO 14122-2:2001)

EN ISO 14122-3:2001 en
Safety of machinery – Permanent means of access to machinery – Part 3: Stairs, stepladders and guard-rails (ISO 14122-3:2001)
Sigurnost strojeva – Trajni način prilaza strojevima – 3. dio: Stepenice, sklopive ljestve i sigurnosne ograde (ISO 14122-3:2001)

EN ISO 14122-4:2004 en
Safety of machinery – Permanent means of access to machinery – Part 4: Fixed ladders (ISO 14122-4:2004)
Sigurnost strojeva – Trajni način prilaza strojevima – 4. dio: Nepomične ljestve (ISO 14122-4:2004)

EN ISO 14159:2008 en

Safety of machinery – Hygiene requirements for the design of machinery (ISO 14159:2002)
Sigurnost strojeva – Higijenski zahtjevi za konstruiranje strojeva (ISO 14159:2002)

EN 14462:2005 en
Surface treatment equipment – Noise test code for surface treatment equipment including its ancillary handling equipment – Accuracy grades 2 and 3

CEN/TR 14715:2004 en
Safety of machinery – Ionizing radiation emited by machinery – Guidance for the application of technical standards in the design of machinery in order to comply with legislative requirements

EN 14957:2006 en
Food processing machinery – Dishwashing machines with conveyor – Safety and hygiene requirements

EN 14958:2006 en
Food processing machinery – Machinery for grinding and processing flour and semolina – Safety and hygiene requirements

EN 15144:2007 en
Winter maintenance equipment – Terminology – Terms for winter maintenance

EN 15429-1:2007 en
Sweepers – Part 1: Classification and terminology

EN 15430-1:2007 en
Winter and road service area maintenance equipments – Data acquisition and transmission – Part 1: In vehicle data acquisition

EN 15431:2008 en
Winter and road service area maintenance equipments – Power system and related controls – Interchangeability and performance requirements

EN 15432:2008 en
Winter and road service area maintenance equipments – Front-mounted equipments – Interchangeability

EN 15436-1:2008 en
Road service area maintenance equipment – Part 1: Terminology

EN 15436-2:2008 en
Road service area maintenance equipment – Part 2: Performance assessment

EN ISO 21469:2006 en
Safety of machinery – Lubricants with incidental product contact – Hygiene requirements (ISO 21469:2006)

HZN/TO E2, *Rotacijski strojevi*

EN 50209:1998 en
Test of insulation of bars and coils of high-voltage machines
Ispitivanje izolacije štapova i svitaka visokonaponskih rotacijskih strojeva

EN 50347:2001 en
General purpose three-phase induction motors having standard dimensions and outputs – Frame numbers 56 to 315 and flange numbers 65 to 740
Trofazni indukcijski motori opće namjene, normiranih dimenzija i izlaza – Kućišta za visine osovine 56 do 315 i veličine prirubnica 65 do 740

EN 60034-2:1996+A1:1996+A2:1996 en

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)
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 60034-2-1:2007 en
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)
Rotacijski električni strojevi – Dio 2-1: Normirane metode određivanja gubitaka i korisnosti ispitivanjima (isključujući strojeve za vučna vozila) (IEC 60034-2-1:2007)

EN 60034-3:2005 en
Rotating electrical machines – Part 3: Specific requirements for cylindrical rotor synchronous machines (IEC 60034-3:2005)
Rotacijski električni strojevi – 3. dio: Posebni zahtjevi za sinkrone strojeve s cilindričnim rotorom (IEC 60034-3:2005)

EN 60034-3:2008 en
Rotating electrical machines – Part 3: Specific requirements for synchronous generators driven by steam turbines or combustion gas turbines (IEC 60034-3:2007)
Rotacijski električni strojevi – 3. dio: Posebni zahtjevi za sinkrone generatore pokretane parnim turbinama ili plinskim turbinama s izgaranjem (IEC 60034-3:2007)

EN 60034-8:2007 en
Rotating electrical machines – Part 8: Terminal markings and direction of rotation (IEC 60034-8:2007)
Rotacijski električni strojevi – 8. dio: Označivanje stezaljki i smjera vrtnje (IEC 60034-8:2007)

EN 60034-15:1996 en
Rotating electrical machines – Part 15: Impulse voltage withstand levels of rotating a.c. machines with form-wound stator coils (IEC 60034-15:1995)
Rotacijski električni strojevi – 15. dio: Iznosi podnosivih udarnih napona rotacijskih izmjeničnih strojeva s oblikovanim statorskom svitcima (IEC 60034-15:1995)

EN 60034-16-1:1995 en
Rotating electrical machines – Part 16: Excitation systems for synchronous machines – Chapter 1: Definitions (IEC 60034-16-1:1991)
Rotacijski električni strojevi – 16. dio: Uzbudni sustavi za sinkrone strojeve – 1. poglavlje: Definicije (IEC 60034-16-1:1991)

CLC/TR 60034-16-2:2004 en
Rotating electrical machines – Part 16-2: Excitation systems for synchronous machines – Models for power system studies (IEC/TR 60034-16-2:1991)
Rotacijski električni strojevi – Dio 16-2: Uzbudni sustavi za sinkrone strojeve – Modeli za analize energetskog sustava (IEC/TR 60034-16-2:1991)

CLC/TR 60034-16-3:2004 en
Rotating electrical machines – Part 16-3: Excitation systems for synchronous machines – Dynamic performance (IEC/TR 60034-16-3:1996)
Rotacijski električni strojevi – Dio 16-3: Uzbudni sustavi za sinkrone strojeve – Dinamička svojstva (IEC/TR 60034-16-3:1996)

CLC/TS 60034-17:2004 en
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)
Rotacijski električni strojevi – 17. dio: Kavezni motori napajani iz pretvarača – Upute za primjenu (IEC/TS 60034-17:2002+Corr.1:2002+Corr.2:2003)

EN 60034-18-1:1994+A1:1996 en
Rotating electrical machines – Part 18: Functional evaluation of insulation systems – Section 1: General guidelines (IEC 60034-18-1:1992+am1:1996)
Rotacijski električni strojevi – 18. dio: Funkcionalna procjena izolacijskih sustava – 1. odjeljak: Opće smjernice (IEC 60034-18-1:1992+am1:1996)

EN 60034-18-21:1994+A1:1996+A2:1996 en
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)
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 60034-18-22:2001 en

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)
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 60034-18-31:1994+A1:1996 en
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)
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)

CLC/TR 60034-18-32:2004 en
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)
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 60034-18-33:2004 en
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)
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/TS 60034-18-34:2004 en
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)
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 60034-20-1:2004 en
Rotating electrical machines – Part 20-1: Control motors – Stepping motors (IEC/TS 60034-20-1:2002)
Rotacijski električni strojevi – Dio 20-1: Upravljački motori – koračni motori (IEC/TS 60034-20-1:2002)

EN 60034-22:1997 en
Rotating electrical machines – Part 22: AC generators for reciprocating internal combustion (RIC) engine driven generating sets (IEC 60034-22:1996)
Rotacijski električni strojevi – 22. dio: Izmjenični generatori za proizvodne jedinice izmjenične struje pogonjene klipnim motorima s unutrašnjim izgaranjem (IEC 60034-22:1996)

CLC/TS 60034-25:2005 en
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)
Rotacijski električni strojevi – 25. dio: Upute za konstrukciju i radna svojstva kaveznih motora posebno konstruiranih za napajanje iz pretvarača (IEC/TS 60034-25:2004)

EN 60034-26:2006 en
Rotating electrical machines – Part 26: Effects of unbalanced voltages on the performance of three-phase cage induction motors (IEC 60034-26:2006)
Rotacijski električni strojevi – 26. dio: Utjecaji naponske nesimetrije na radna svojstva trofaznih kaveznih motora (IEC 60034-26:2006)

CLC/TS 60034-26:2004 en
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)
Rotacijski električni strojevi – 26. dio: Utjecaji naponske nesimetrije na radna svojstva trofaznih kaveznih motora (IEC/TS 60034-26:2002+Corr.1:2002)

EN 60034-28:2007 en
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)
Rotacijski električni strojevi – 28. dio: Ispitne metode za određivanje veličina ekvivalentnih kružnih dijagrama za trofazne niskonaponske kavezne motore (IEC 60034-28:2007)

EN 60034-29:2008 en

Rotating electrical machines – Part 29: Equivalent loading and superposition techniques – Indirect testing to determine temperature rise (IEC 60034-29:2008)
Rotacijski električni strojevi – 29. dio: Ekvivalentna opterećenja i metode superpozicija – Indirektno ispitivanje za određivanje zagrijanja (IEC 60034-29:2008)

EN 60276:1996 en
Definitions and nomenclature for carbon brushes, brush-holders, commutators and slip-rings (IEC 60276:1968+am1:1987)
Definicije i nomenklatura ugljenih četkica, držača četkica, komutatora i kliznih koluta (IEC 60276:1968+am1:1987)

CLC/TR 60778:2004 en
Brush-holders for slip-rings group R – Type RA (IEC/TR 60778:1984)
Držači četkica za klizne kolute grupe R – tip RA (IEC/TR 60778:1984)

EN 61986:2002 en
Rotating electrical machines – Equivalent loading and super-position techniques – Indirect testing to determine temperature rise (IEC 61986:2002)
Rotacijski električni strojevi – Ekvivalentna opterećenja i metode superpozicija – Indirektno ispitivanje za određivanje zagrijanja (IEC 61986:2002)

EN 88528-11:2004 en
Reciprocating internal combustion engine driven alternating current generating sets – Part 11: Rotary uninterruptible power systems – Performance requirements and test methods (IEC 88528-11:2004)
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)

HZN/TO E8, *Sustavski vidovi opskrbe električnom energijom*

EN 50160:2007 en
Voltage characteristics of electricity supplied by public distribution networks
Naponske karakteristike električne energije iz javnog distribucijskog sustava

CLC/TR 50403:2002 en
Standardization and the liberalization of the energy market
Normizacija i liberalizacija tržišta energije

CLC/TR 50422:2003+AC:2005 en
Guide for the application of the European Standard EN 50160
Upute za primjenu europske norme EN 50160

EN 50438:2007 en
Requirements for the connection of micro-generators in parallel with public low-voltage distribution networks
Zahtjevi za priključak mikrogeneratora na javne niskonaponske distribucijske mreže

EN 60059:1999 en
IEC standard current ratings (IEC 60059:1999)
IEC normirane nazivne struje (IEC 60059:1999)

IEC/TR 62510:2008 en
Standardising the characteristics of electricity (IEC/TR 62510:2008)
Normizacija karakteristika električne energije (IEC/TR 62510:2008)

IEC/PAS 62559:2008 en
Intelligrid methodology for developing requirements for energy systems (IEC/PAS 62559:2008)
Metodologija pametne mreže za razvoj zahtjeva za energetske sustave (IEC/PAS 62559:2008)

HZN/TO E9, *Električna oprema za željeznicu*

EN 50121-1:2006 en
Railway applications – Electromagnetic compatibility – Part 1: General
Željezničke primjene – Elektromagnetska kompatibilnost – 1. dio: Općenito

EN 50121-2:2006 en
Railway applications – Electromagnetic compatibility – Part 2: Emission of the whole railway system to the outside world
Željezničke primjene – Elektromagnetska kompatibilnost – 2. dio: Emisija cjelokupnog željezničkog sustava u vanjski svijet

EN 50121-3-1:2006 en
Railway applications – Electromagnetic compatibility – Part 3-1: Rolling stock – Train and complete vehicle

Željezničke primjene – Elektromagnetska kompatibilnost – Dio 3-1: Željeznička vozila – Vlak i cijelo vozilo

EN 50121-3-2:2006 en
Railway applications – Electromagnetic compatibility – Part 3-2: Rolling stock – Apparatus
Željezničke primjene – Elektromagnetska kompatibilnost – Dio 3-1: Željeznička vozila – Uređaji

EN 50121-4:2006 en
Railway applications – Electromagnetic compatibility – Part 4: Emission and immunity of the signalling and telecommunications apparatus
Željezničke primjene – Elektromagnetska kompatibilnost – 4. dio: Emisija i otpornost signalnih i telekomunikacijskih uređaja

EN 50121-5:2006 en
Railway applications – Electromagnetic compatibility – Part 5: Emission and immunity of fixed power supply installations and apparatus
Željezničke primjene – Elektromagnetska kompatibilnost – 5. dio: Emisija i otpornost stabilnih postrojenja za napajanje i uređaja

EN 50126-1:1999 en
Railway applications – The specification and demonstration of Reliability, Availability, Maintainability and Safety (RAMS) – Part 1: Basic requirements and generic process
Željezničke primjene – Specifikacija i prikaz pouzdanosti, raspoloživosti, mogućnosti održavanja i sigurnosti (RAMS) – 1. dio: Osnovni zahtjevi i generički postupak

CLC/TS 50467:2008 en
Railway applications – Rolling stock – Electrical connectors, requirements and test methods
Željezničke primjene – Željeznička vozila – Električni konektori, zahtjevi i načini ispitivanja

EN 50500:2008 en
Measurement procedures of magnetic field levels generated by electronic and electrical apparatus in the railway environment with respect to human exposure
Metode mjerenja razina magnetskih polja nastalih zbog elektroničkih i električnih uređaja u željezničkom okruženju u odnosu na ljudsku izloženost

EN 60322:2001 en
Railway applications – Electric equipment for rolling stock – Rules for power resistors of open construction (IEC 60322:2001)
Željezničke primjene – Električna oprema za željeznička vozila – Pravila za energetske omske otpornike otvorene konstrukcije (IEC 60322:2001)

HZN/TO E10, *Fluidi za primjenu u elektrotehnici*

HD 382 S1:1979 en
Determination of the aromatic hydrocarbon content of new mineral insulating oils (IEC 60590:1977)
Određivanje sadržaja aromatskih ugljikovodika u novim mineralnim izolacijskim uljima (IEC 60590:1977)

HD 415 S1:1981 en
Detection and determination of specified anti-oxidant additives in insulating oils (IEC 60666:1979)
Otkrivanje i određivanje dodataka protiv oksidacije u izolacijskim uljima (IEC 60666:1979)

HD 488 S1:1987 en
Gassing of insulating liquids under electrical stress and ionization (IEC 60628:1985)
Plinske značajke izolacijskih tekućina pod utjecajem električnog naprezanja i ionizacije (IEC 60628:1985)

HD 582 S1:1991 en
Specification for unused polybutenes (IEC 60963:1988)
Specifikacija za nove polibutene (IEC 60963:1988)

HD 618 S1:1992 en
General classification of insulating liquids (IEC 61039:1990)
Opća razredba izolacijskih tekućina (IEC 61039:1990)

EN 60599:1999/A1:2007 en
Mineral oil-impregnated electrical equipment in service – Guide to the interpretation of dissolved and free gases analysis (IEC 60599:1999/am1:2007)
Mineralnim uljem impregnirana električna oprema u pogonu – Upute za tumačenje rezultata analize otopljenih i slobodnih plinova (IEC 60599:1999/am1:2007)

EN 60970:2007+AC:2008 en

Insulating liquids – Methods for counting and sizing particles (IEC 60970:2007)
Izolacijske tekućine – Metode određivanja broja i veličina čestica (IEC 60970:2007)

EN 62021-2:2007 en
Insulating liquids – Determination of acidity – Part 2: Colourimetric titration (IEC 62021-2:2007)
Izolacijske tekućine – Određivanje kiselosti – 2. dio: Kalorimetrijska titracija (IEC 62021-2:2007)

HZN/TO E11, *Nadzemni vodovi*

EN 50341-1:2001 en
Overhead electrical lines exceeding AC 45 kV – Part 1: General requirements – Common specifications
Nadzemni električni vodovi izmjenične struje iznad 45 kV – 1. dio: Opći zahtjevi – Uobičajene specifikacije

EN 50341-2:2001 en
Overhead electrical lines exceeding AC 45 kV – Part 2: Index of National Normative Aspects
Nadzemni električni vodovi izmjenične struje iznad 45 kV – 2. dio: Popis nacionalnih normativnih aspekata

EN 50341-3:2001 en
Overhead electrical lines exceeding AC 45 kV – Part 3: Set of National Normative Aspects
Nadzemni električni vodovi izmjenične struje iznad 45 kV – 3. dio: Nacionalni normativni aspekti

EN 50423-1:2005 en
Overhead electrical lines exceeding AC 1 kV up to and including AC 45 kV – Part 1: General requirements – Common specifications
Nadzemni električni vodovi izmjenične struje iznad 1 kV do uključivo 45 kV – 1. dio: Opći zahtjevi – Uobičajene specifikacije

EN 50423-2:2005 en
Overhead electrical lines exceeding AC 1 kV up to and including AC 45 kV – Part 2: Index of National Normative Aspects
Nadzemni električni vodovi izmjenične struje iznad 1 kV do uključivo 45 kV – 2. dio: Popis nacionalnih normativnih aspekata

EN 50423-3:2005 en
Overhead electrical lines exceeding AC 1 kV up to and including AC 45 kV – Part 3: Set of National Normative Aspects
Nadzemni električni vodovi izmjenične struje iznad 1 kV do uključivo 45 kV – 3. dio: Nacionalni normativni aspekti

EN 60652:2004 en
Loading tests on overhead line structures (IEC 60652:2002)
Ispitivanja opterećenjem konstrukcija nadzemnih vodova (IEC 60652:2002)

IEC 60826:2003 en
Design criteria of overhead transmission lines (IEC 60826:2003)
Kriterij projektiranja nadzemnih prijenosnih vodova (IEC 60826:2003)

EN 61284:1997 en
Overhead lines – Requirements and tests for fittings (IEC 61284:1997)
Nadzemni vodovi – Zahtjevi i ispitivanja pribora (IEC 61284:1997)

EN 61773:1996 en
Overhead lines – Testing of foundations for structures (IEC 61773:1996)
Nadzemni vodovi – Ispitivanja temelja konstrukcija (IEC 61773:1996)

IEC/TS 61774:1997 en
Overhead lines – Meteorological data for assessing climatic loads (IEC/TS 61774:1997)
Nadzemni vodovi – Meteorološki podaci za procjenjivanje klimatskih opterećenja (IEC/TS 61774:1997)

EN 61854:1998 en
Overhead lines – Requirements and tests for spacers (IEC 61854:1998)
Nadzemni vodovi – Zahtjevi i ispitivanja za odstojnike (IEC 61854:1998)

IEC 61865:2001 en
Overhead lines – Calculation of the electrical component of distance between live parts and obstacles – Method of calculation (IEC 61865:2001)
Nadzemni vodovi – Proračun razmaka električnih komponenata između dijelova pod naponom i zapreka – Postupak proračuna (IEC 61865:2001)

EN 61897:1998 en
Overhead lines – Requirements and tests for Stockbridge type aeolian vibration dampers (IEC 61897:1998)
Nadzemni vodovi – Zahtjevi i ispitivanja eolskih prigušivača vibracija tipa Stockbridge (IEC 61897:1998)

HZN/TO E14, *Energetski transformatori*

HD 538.1 S1:1992+A1:1995 en
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
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 538.2 S1:1995 en
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
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 538.3 S1:1997 en
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
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

EN 50216-1:2002 en
Power transformer and reactor fittings – Part 1: General
Oprema za energetske transformatore i prigušnice -- 1. dio: Općenito

EN 50216-2:2002+A1:2002 en
Power transformer and reactor fittings – Part 2: Gas and oil actuated relay for liquid immersed transformers and reactors with conservator
Oprema za energetske transformatore i prigušnice -- 2. dio: Plinski relej za uljne transformatore i prigušnice s konzervatorom

EN 50216-3:2002+A1:2002+A2:2006 en
Power transformer and reactor fittings – Part 3: Protective relay for hermetically sealed liquid-immersed transformers and reactors without gaseous cushion
Oprema za energetske transformatore i prigušnice -- 2. dio: Plinski relej za uljne transformatore i prigušnice s konzervatorom

EN 50216-4:2002 en
Power transformer and reactor fittings – Part 4: Basic accessories (earthing terminal, drain and filling devices, thermometer pocket, wheel assembly)
Oprema za energetske transformatore i prigušnice -- 4. dio: Osnovni pribor (priključak za uzemljenje, uređaji za punjenje i odzračivanje, džep za termometar, kotači)

EN 50216-5:2002+A1:2002+A2:2005+A3:2006 en
Power transformer and reactor fittings – Part 5: Liquid level, pressure and flow indicators, pressure relief devices and dehydrating breathers
Oprema za energetske transformatore i prigušnice -- 5. dio: Pokazivači razine, pritiska i protoka tekućine, odušnici i sušionici zraka

IEC 60076-7:2005 en
Power transformers – Part 7: Loading guide for oil-immersed power transformer (IEC 60076-7:2005)
Energetski transformatori – 7. dio: Opterećivanje uljem napunjenih energetskih transformatora (IEC 60076-7:2005)

IEC 60076-8:1997 en
Power transformers – Part 8: Application guide (IEC 60076-8:1997)
Energetski transformatori – 8. dio: Upute za primjenu (IEC 60076-8:1997)

IEC 60076-10-1:2005 en
Power transformers – Part 10-1: Determination of sound levels – Application guide (IEC 60076-10-1:2005)
Energetski transformatori – Dio 10-1: Određivanje zvučnih razina – Upute za primjenu (IEC 60076-10-1:2005)

IEC/TS 60076-14:2004 en
Power transformers – Part 14: Design and application of liquid-immersed power transformers using high-temperature insulation materials (IEC/TS 60076-14:2004)
Energetski transformatori – 14. dio: Izvedba i primjena energetskih transformatora napunjenih uljem i s izolacijskim materijalima za visoke temperature (IEC/TS 60076-14:2004)

IEC 60076-15:2008 en
Power transformers – Part 15: Gas-filled-type power tranformers (IEC 60076-15:2008)
Energetski transformatori – 15. dio: Energetski transformatori napunjeni plinom (IEC 60076-15:2008)

IEC 60214-2:2004 en
Tap-changers – Part 2: Application guide (IEC 60214-2:2004)
Regulacijske sklopke – 2. dio: Upute za primjenu (IEC 60214-2:2004)

IEC/TR 60616:1978 en
Terminal and tapping markings for power transformer (IEC/TR 60616:1978)
Označivanje stezaljki i izvoda energetskih transformatora (IEC/TR 60616:1978)

IEC 60905:1987 en
Loading guide for dry-type power transformer (IEC 60905:1987)
Opterećivanje suhih energetskih transformatora (IEC 60905:1987)

IEC 61378-3:2006 en
Converter transformers – Part 3: Application guide (IEC 61378-3:2006)
Pretvarački transformatori – 3. dio: Upute za primjenu (IEC 61378-3:2006)

IEC 62032:2005 en
Guide for the application, specification, and testing of phase-shifting transformers (IEEE Std. C57.135-2001) (IEC 62032:2005)
Upute za primjenu, određivanje značajka i ispitivanje transformatora za zakretanje faze (IEEE Std. C57.135-2001) (IEC 62032:2005)

HZN/TO E15, *Čvrsti elektrotehnički izolacijski materijali*

HD 307.2.2 S1:1986 en
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)
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 307.3.11 S1:1990 en
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)
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 381 S1:1979 en
Methods of test for the determination of ionic impurities in electrical insulating materials by extraction with liquids (IEC 60589:1977)
Metode ispitivanja za određivanje ionskih nečistoća u električnim izolacijskim materijalima – Ekstrakcija pomoću tekućina (IEC 60589:1977)

HD 480 S1:1987 en
Test method for evaluating thermal endurance of flexible sheet materials using the wrapped tube method (IEC 60795:1984)
Ispitna metoda za ocjenjivanje toplinske izdržljivosti savitljivih materijala u obliku lista metodom omotane cijevi (IEC 60795:1984)

HD 523.3.201 S1:1993 en
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)
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 541 S1:1991 en
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)
Metode ispitivanja za određivanje zapaljivosti krutih električkih izolacijskih materijala izloženim električki zagrijanoj žici (IEC 60829:1988, MOD)

HD 570 S1:1990 en
Test procedure for thermal endurance of insulating varnishes – Electric strength method (IEC 60370:1971)
Ispitni postupak za određivanje toplinske izdržljivosti lakova – Metoda dielektrične čvrstoće (IEC 60370:1971)

EN 60371-3-1:2006 en
Specification for insulating materials based on mica – Part 3: Specifications for individual materials – Sheet 1: Commutator separators and materials (IEC 60371-3-1:2006)
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 60371-3-2:2006+AC:2006 en
Insulating materials based on mica – Part 3: Specifications for individual materials – Sheet 2: Mica paper (IEC 60371-3-2:2005)
Izolacijski materijali na temelju tinjca – 3. dio: Specifikacije za pojedinačne materijale – 2. list: Tinjčev papir (IEC 60371-3-2:2005)

EN 60371-3-4:1995/A1:2006 en
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)
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 60371-3-5:2006+AC:2006 en
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)
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EN 60454-3-18:2003 en
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Električni kabeli – Pribor – Značajke materijala – 2. dio: Identifikacija materijala i tipska ispitivanja toploskupljajućih komponenata za korištenje u niskonaponskim sustavima

HD 631.3 S1:2008 en
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
Električni kabeli – Pribor – Značajke materijala – 3. dio: Identifikacija materijala za toploskupljajuće komponente za uporabu u srednjonaponskim sustavima od 3,6/6(7,2) kV do 20,8/36(42) kV

HD 631.4 S1:2008 en
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
Električni kabeli – Pribor – Značajke materijala – 4. dio: Identifikacija materijala za hladnoskupljajuće komponente za uporabu u niskonaponskim i srednjonaponskim sustavima do 20,8/36(42) kV

EN 50264-1:2008 en
Railway applications – Railway rolling stock power and control cables having special fire performance – Part 1: General requirements
Željezničke primjene – Energetski i upravljački kabeli za željeznička vozila s posebnom postojanošću na vatru – 1. dio: Opći zahtjevi

EN 50264-2-1:2008 en
Railway applications – Railway rolling stock power and control cables having special fire performance – Part 2-1: Cables with crosslinked elastomeric insulation – Single core cables
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 50264-2-2:2008 en
Railway applications – Railway rolling stock power and control cables having special fire performance – Part 2-2: Cables with crosslinked elastomeric insulation – Multicore cables
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 50264-3-1:2008 en
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
Željezničke primjene – Energetski i upravljački kabeli za željeznička vozila s posebnom postojanošću na vatru – Dio 3-1: Kabeli s umreženom elastomernom izolacijom reduciranih dimenzija – Jednožilni kabeli

EN 50264-3-2:2008 en
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
Željezničke primjene – Energetski i upravljački kabeli za željeznička vozila s posebnom postojanošću na vatru – Dio 3-2: Kabeli s umreženom elastomernom izolacijom reduciranih dimenzija – Višežilni kabeli

EN 50382-1:2008 en
Railway applications – Railway rolling stock high temperature power cables having special fire performance – Part 1: General requirements
Željezničke primjene – Energetski kabeli više toplinske klase za željeznička vozila s posebnom postojanošću na vatru – 1. dio: Opći zahtjevi

EN 50382-2:2008 en

Railway applications – Railway rolling stock high temperature power cables having special fire performance – Part 2: Single core silicone rubber insulated cables for 120 ℃ or 150 ℃
Željezničke primjene – Energetski kabeli više toplinske klase za željeznička vozila s posebnom postojanošću na vatru – 2. dio: Jednožilni kabeli izolirani silikonskom gumom za 120 ℃ ili 150 ℃

EN 50497:2007 en
Recommended test method for assessment of the risk of plasticizer exudation from PVC insulated and sheathed cables
Preporučena ispitna metoda za procjenu rizika iznojavanja omekšivača iz polivinilkloridom izoliranih i oplaštenih kabela

EN 60229:2008 en
Electric cables – Tests on extruded oversheaths with a special protective function (IEC 60229:2007)
Električni kabeli – Ispitivanje ekstrudiranih plašteva posebne zaštitne namjene (IEC 60229:2007)

IEC 60287-1-3:2002 en
Electric cables – Calculation of the current raiting – 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)
Električni kabeli – Proračun strujne opteretivosti – Dio 1-3: Jednadžbe za izračun struja (100% faktor opterećenja) i proračun gubitaka – Raspodjela struja između paralelnih jednožilnih kabela izračun gubitaka uslijed kružnih struja (IEC 60287-1-3:2002)

IEC 60754-1:1994 en
Test on gases evolved during combustion of materials from cables – Part 1: Determination of the amount of halogen acid gas (IEC 60754-1:1994)
Ispitivanje plinova razvijenih pri izgaranju kabelskog materijala – 1. dio: Određivanje količine plina halogene kiseline (IEC 60754-1:1994)

EN 61138:2007 en
Cables for portable earthing and short-circuiting equipment (IEC 61138:2007, MOD)
Kabeli za prenosivu opremu za uzemljivanje i kratko spajanje (IEC 61138:2007, MOD)

CLC/TR 62125:2008 en
Environmental statement specific to TC 20 – Electric cables (IEC/TR 62125:2007)
Izvještaj zaštite okoliša za TO 20 – Električni kabeli (IEC/TR 62125:2007)

EN 62230:2007 en
Electric cables – Spark-test method (IEC 62230:2006)
Električni kabeli – Metoda suhog prolaznog naponskog ispitivanja (IEC 62230:2006)

HZN/TO E23, *Električni instalacijski pribor*

EN 50086-2-4:1994/A1:2001 en
Conduit systems for cable management – Part 2-4: Particular requirements for conduit systems buried underground
Sustavi cijevi za vođenje kabela – Dio 2-4: Posebni zahtjevi za sustave cijevi, koji se polažu podzemno

EN 50425:2008 en
Switches for household and similar fixed electrical installations – Collateral standard – Fireman's switches for exterior and interior signs and luminaires
Sklopke za kućanstvo i slične stalne električne instalacije – Pobočna norma – Vatrogasne sklopke za vanjsku i unutarnju signalizaciju i osvjetljenje

IEC/TR 60083:2006 en
Plugs and socket-outlets for domestic and similar general use standardized in member countries of IEC (IEC/TR 60083:2006)
Utikači i utičnice za kućnu i sličnu opću uporabu normirani u zemljama članicama IEC-a (IEC/TR 60083:2006)

EN 60423:2007 en
Conduit systems for cable management – Outside diameters of conduits for electrical installations and threads for conduits and fittings (IEC 60423:2007)
Sustavi cijevi za vođenje kabela – Vanjski promjeri cijevi za električne instalacije i navoji za cijevi te njihov pribor (IEC 60423:2007)

IEC/TR 60755:2008 en
General requirements for residual current operated protective devices (IEC/TR 60755:2008)
Opći zahtjevi za strujne zaštitne sklopke (IEC/TR 60755:2008)

EN 60898-1:2003/A12:2008 en
Electrical accessories – Circuit breakers for overcurrent protection for household and similar installations – Part 1: Circuit-breakers for a.c. operation

Električni pribori – Instalacijski prekidači za nadstrujnu zaštitu za kućanstvo i slične svrhe – 1. dio: Instalacijski prekidači za rad s izmjeničnom strujom

EN 61058-1:2002/A2:2008 en
Switches for appliances – Part 1: General requirements (IEC 61058-1:2000/am2:2007)
Sklopke za aparate – 1. dio: Opći zahtjevi (IEC 61058-1:2000/am2:2007)

EN 61242:1997/A1:2008 en
Electrical accessories – Cable reels for household and similar purposes (IEC 61242:1995/am1:2008)
Električni pribori – Namatalice kabela za kućanstvo i slične svrhe (IEC 61242:1995/am1:2008)

EN 61386-1:2008 en
Conduit systems for cable management – Part 1: General requirements (IEC 61386-1:2008)
Sustavi cijevi za vođenje kabela – 1. dio: Opći zahtjevi (IEC 61386-1:2008)

IEC/TR 62350:2006 en
Guidance for the correct use of residual current-operated protective devices (RCDs) for household and similar use (IEC/TR 62350:2006)
Uputa za pravilnu uporabu strujnih zaštitnih sklopka (RCD-a) za kućanstvo i sličnu uporabu (IEC/TR 62350:2006)

EN 196000:1992+A1:2001 en
Generic Specification – Electromechanical switches
Generička specifikacija – Elektromehaničke sklopke

EN 196500:1993/A1:2001 en
Sectional Specification – Membrane switches including Blank Detail Specification EN 196501
Sekcijska specifikacija – Sklopke s membranom uključujući tiskanicu za specifikaciju s pojedinostima EN 196501

HZN/TO E31, *Eksplozivne atmosfere*

EN 50270:2006 en
Electromagnetic compatibility – Electrical apparatus for the detection and measurement of combustible gases, toxic gases or oxygen

HZN/TO E34, *Žarulje, svjetiljke i pripadna oprema*

EN 50107-1:2002+A1:2004 en
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 50107-2:2005 en
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 50172:2004 en
Emergency escape lighting systems

EN 50285:1999 en
Energy efficiency of electric lamps for household use – Measurement methods
Energetska iskoristivost električnih žarulja za kućnu uporabu – Mjerni postupci

EN 50294:1998+A1:2001+A2:2003 en
Measurement method of total input power of ballast-lamp circuits

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 en
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+am21:1998+am22:1999+am23:1999+am24:2000+am25:2001+am26:2001+am27:2001+am28:2002+am29:2002+am30:2002+am31:2003+am32:2003+am33:2003)
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+am21:1998+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/A34:2004 en
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/A35:2005 en
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/A36:2005 en
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 1: Lamp caps (IEC 60061-1:1969+am 36:2005)

EN 60061-1:1993/A37:2006 en
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 1: Lamp caps (IEC 60061-1:1969+am 37:2006)

EN 60061-1:1993/A38:2007 en
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 1: Lamp caps (IEC 60061-1:1969+am 38:2006)

EN 60061-1:1993/A39:2007 en
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/A40:2008 en
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 60061-2:1993+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 en
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/A30:2003 en
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/A31:2004 en
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/A32:2005 en
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/A33:2005 en
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 2: Lampholders (IEC 60061-2:1969/am 33:2005)

EN 60061-2:1993/A34:2006 en
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 2: Lampholders (IEC 60061-2:1969/am 34:2006)

EN 60061-2:1993/A35:2007 en
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 2: Lampholders (IEC 60061-2:1969/am 35:2006)

EN 60061-2:1993/A36:2007 en
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/A37:2008 en
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 2: Lampholders (IEC 60061-2:1969/am37:2008)

EN 60061-3:1993+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 en
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/A32:2003 en
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/A33:2004 en
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/A34:2005 en
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/A35:2005 en
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/A36:2006 en
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/A37:2007 en
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/A38:2007 en
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)

EN 60061-4:1992+A1:1995+A2:1995+A3:1995+A5:1998+A6:2000+A7:2001+A8:2003 en
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/A10:2006 en
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/A11:2007 en
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/A9:2005 en
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 60064:1995+A2:2003+A3:2006+A4:2007 en
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)
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/A11:2007 en
Tungsten filament lamps for domestic and similar general lighting purposes – Performance requirements

EN 60081:1998+A1:2002+A2:2003+A3:2005 en
Double-capped fluorescent lamps – Performance specifications (IEC 60081:1997+am1:2000+am2:2003+am3:2005; EN 60081:1998+A1:2002+A2:2003+A3:2005)
Fluorescentne cijevi s dva podnoška – Izvedbeni zahtjevi (IEC 60081:1997+am1:2000+am2:2003+am3:2005)

EN 60155:1995+A1:1995+A2:2007 en
Glow-starters for fluorescent lamps (IEC 60155:1993+am1:1995+am2:2006)
Tinjajući starteri za fluorescentne cijevi (IEC 60155:1993+am1:1995+am2:2006)

EN 60188:2001 en
High pressure mercury vapour lamps – Performance specifications (IEC 60188:2001)
Visokotlačne živine žarulje – Izvedbeni zahtjevi (IEC 60188:2001)

EN 60192:2001 en
Low pressure sodium vapour lamps – Performance specifications (IEC 60192:2001)
Niskotlačne natrijeve žarulje – Izvedbeni zahtjevi (IEC 60192:2001)

EN 60238:2004+A1:2008 en
Edison screw lampholders (IEC 60238:2004+am1:2008)

EN 60357:2003+AC:2003+A1:2008+A2:2008 en
Tungsten halogen lamps (non-vehicle) – Performance specifications (IEC 60357:2002, MOD+am1:2006, MOD+am2:2008)

EN 60360:1998 en
Standard method of measurement of lamp cap temperature rise (IEC 60360:1998)
Standardna metoda mjerenja porasta temperature podnoška na žarulji (IEC 60360:1998)

EN 60400:2000+A1:2002 en
Lampholders for tubular fluorescent lamps and starterholders (IEC 60400:1999, MOD+am1:2002)

EN 60400:2008 en
Lampholders for tubular fluorescent lamps and starterholders (IEC 60400:2008)

EN 60400:2000/A2:2004 en
Lampholders for tubular fluorescent lamps and starterholders (IEC 60400:1999/am2:2004)

EN 60432-1:2000+A1:2005 en
Incandescent lamps – Safety specifications – Part 1: Tungsten filament lamps for domestic and similar general lighting purposes (IEC 60432-1:1999, MOD+am1:2005)
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 60432-2:2000+A1:2005 en
Incandescent lamps – Safety specifications – Part 2: Tungsten halogen lamps for domestic and similar general lighting purpose (IEC 60432-2:1999, MOD+am1:2005)
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 60432-3:2003+A1:2005+A2:2008 en
Incandescent lamps – Safety specifications – Part 3: Tungsten-halogen lamps (non-vehicle) (IEC 60432-3:2002+am1:2005+am2:2008)
Žarulje sa žarnom niti – Sigurnosni zahtjevi – 3. dio:Halogene volframove žarulje (osim žarulja za vozila) (IEC 60432-3:2002+am1:2005+am2:2008)

EN 60570:1996+A1:1998+A2:2000 en
Electrical supply track systems for luminaires (IEC 60570:1995+am1:1998+am2:2000)

EN 60570:2003 en
Electrical supply track systems for luminaires (IEC 60570:2003, MOD)

EN 60570-2-1:1994+A1:1996 en
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 60598-1:2004+A1:2006 en
Luminaires – Part 1: General requirements and tests (IEC 60598-1:2003, MOD+am1:2006)

EN 60598-1:2008 en
Luminaires – Part 1: General requirements and tests (IEC 60598-1:2008, MOD)

EN 60598-2-1:1989 en
Luminaires – Part 2: Particular requirements – Section 1: Fixed general purpose luminaires (IEC 60598-2-1:1979+am1:1987)

EN 60598-2-10:2003 en
Luminaires – Part 2-10: Particular requirements – Portable luminaires for children (IEC 60598-2-10:2003)

EN 60598-2-11:2005 en
Luminaires – Part 2-11: Particular requirements – Aquarium luminaires (IEC 60598-2-11:2005)

EN 60598-2-12:2006 en
Luminaires – Part 2-12: Particular requirements – Mains socket-outlet mounted nightlights (IEC 60598-2-12:2006)

EN 60598-2-13:2006 en
Luminaires – Part 2-13: Particular requirements – Ground recessed luminaires (IEC 60598-2-13:2006)

EN 60598-2-17:1989+A2:1991 en
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 60598-2-18:1994 en
Luminaires – Part 2: Particular requirements – Section 18: Luminaires for swimming pools and similar applications (IEC 60598-2-18:1993, MOD)

EN 60598-2-19:1989+A2:1998 en
Luminaires – Part 2: Particular requirements – Section 19: Air-handling luminaires (safety requirements) (IEC 60598-2-19:1981, MOD+am1:1987, MOD)

EN 60598-2-2:1996+A1:1997 en
Luminaires – Part 2: Particular requirements – Section 2: Recessed luminaires (IEC 60598-2-2:1996+am1:1997)

EN 60598-2-20:1997+A1:1998+A2:2004 en
Luminaires – Part 2: Particular requirements – Section 20: Lighting chains (IEC 60598-2-20:1996, MOD+am1:1998, MOD+am2:2002, MOD)

EN 60598-2-22:1998+A1:2003+A2:2008 en
Luminaires – Part 2-22: Particular requirements – Luminaires for emergency lighting (IEC 60598-2-22:1997, MOD+am1:2002+am2:2008)

EN 60598-2-23:1996+A1:2000 en
Luminaires – Part 2-23: Particular requirements – Extra low-voltage lighting systems for filament lamps (IEC 60598-2-23:1996+am1:2000)

EN 60598-2-24:1998 en
Luminaires – Part 2: Particular requirements – Section 24: Luminaires with limited surface temperatures (IEC 60598-2-24:1997, MOD)

EN 60598-2-25:1994+A1:2004 en
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 60598-2-3:1994+A1:1997+A2:2001 en
Luminaires – Part 2: Particular requirements – Section 3: Luminaires for road and street lighting (IEC 60598-2-3:1993+am1:1997+am2:2000)

EN 60598-2-3:2003 en
Luminaires – Part 2-3: Particular requirements – Luminaires for road and street lighting (IEC 60598-2-3:2002)

EN 60598-2-4:1997 en
Luminaires – Part 2: Particular requirements – Section 4: Portable general purpose luminaires (IEC 60598-2-4:1997)

EN 60598-2-5:1998 en
Luminaires – Part 2-5: Particular requirements – Floodlights (IEC 60598-2-5:1998)

EN 60598-2-6:1994+A1:1997 en
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 60598-2-7:1989+A2:1996 en
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/A13:1997 en
Luminaires – Part 2: Particular requirements – Section 7: Portable luminaires for garden use

EN 60598-2-8:1997+A1:2000+A2:2008 en
Luminaires – Part 2: Particular requirements – Section 8: Handlamps (IEC 60598-2-8:1996, MOD+am1:2000+am2:2007)

EN 60598-2-9:1989+A1:1994 en
Luminaires – Part 2: Particular requirements – Section 9: Photo and film luminaires (non-professional) (IEC 60598-2-9:1987+am1:1993)

EN 60604:1993 en
'Topflash/Flipflash' photographic flash lamp array (IEC 60604:1980)
Sustav fotografskih bljeskalica 'Topflash/Flipflash' (IEC 60604:1980)

EN 60630:1998+A3:1999+A4:2003+A5:2005 en
Maximum lamp outlines for incandescent lamps (IEC 60630:1994, MOD+am1:1997, MOD+am2:1998, MOD+am3:1999+am4:2002, MOD+am5:2005)
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 60634:1995 en
Heat test source (H.T.S.) lamps for carrying out heating tests on luminaires (IEC 60634:1993)
Žarulje za izvođenje ispitivanja zagrijavanja svjetiljki (IEC 60634:1993)

EN 60662:1993+A4:1994+A5:1994+A6:1994+A7:1995+A9:1997+A10:1997 en
High-pressure sodium vapour lamps (IEC 60662:1980+am2:1987+am3:1990+am4:1992+am5:1993+am6:1994+am7:1995+am9:1997+am10:1997)
Visokotlačne natrijeve žarulje (IEC 60662:1980+am2:1987+am3:1990+am4:1992+am5:1993+am6:1994+am7:1995+am9:1997+am10:1997)

EN 60682:1993+A2:1997 en
Method of measuring the pinch temperature of quartz glass lamps (IEC 60682:1980+am1:1987+am2:1997)

EN 60809:1996+A1:1996+A2:2002+A3:2004 en
Lamps for road vehicles – Dimensional, electrical and luminous requirements (IEC 60809:1995+am1:1996+am2:2002+am3:2004)

EN 60810:2003+A1:2008 en
Lamps for road vehicles – Performance requirements (IEC 60810:2003+am1:2008)
Žarulje za cestovna vozila – Izvedbeni zahtjevi (IEC 60810:2003+am1:2008)

EN 60838-1:2004+A1:2008 en
Miscellaneous lampholders – Part 1: General requirements and tests (IEC 60838-1:2004)

EN 60838-2-1:1996+A1:1998+A2:2004 en
Miscellaneous lampholders – Part 2: Particular requirements – Section 1: Lampholders S14 (IEC 60838-2-1:1994+am1:1998+am2:20004)

EN 60838-2-2:2006 en
Miscellaneous lampholders – Part 2-2: Particular requirements – Connectors for LED-modules (IEC 60838-2-2:2006)

EN 60901:1996+A1:1997+A2:2000+A3:2004+A4:2008 en
Single-capped fluorescent lamps – Performance specifications (IEC 60901:1996+am1:1997+am2:2000+am3:2004+am4:2007)
Fluorescentne cijevi s jednim podnoškom – Izvedbeni zahtjevi (IEC 60901:1996+am1:1997+am2:2000+am3:2004+am4:2007)

EN 60921:1991+A1:1992+A2:1995 en
Ballasts for tubular fluorescent lamps – Performance requirements (IEC 60921:1988, MOD+am1:1990+am2:1994)

EN 60921:2004+A1:2006 en
Ballasts for tubular fluorescent lamps – Performance requirements (IEC 60921:2004+am1:2006)

EN 60923:1996+A1:2001 en
Auxiliaries for lamps – Ballasts for discharge lamps (excluding tubular fluorescent lamps) – Performance requirements (IEC 60923:1995+am1:2001)

EN 60923:2005+A1:2006 en
Auxiliaries for lamps – Ballasts for discharge lamps (excluding tubular fluorescent lamps) – Performance requirements (IEC 60923:2005+am1:2006)

EN 60925:1991+A1:1996+A2:2001 en
D.C. supplied electronic ballasts for tubular fluorescent lamps – Performance requirements (IEC 60925:1989+am1:1996+am2:2001)

EN 60927:1996+A1:1999+A2:2004 en
Auxiliaries for lamps – Starting devices (other than glow starters) – Performance requirements (IEC 60927:1996+am1:1999+am2:2004)

EN 60927:2007 en
Auxiliaries for lamps – Starting devices (other than glow starters) – Performance requirements (IEC 60927:2007)

EN 60929:2004 en
A.C. supplied electronic ballasts for tubular fluorescent lamps – Performance requirements (IEC 60929:2003)

EN 60929:2006 en
AC-supplied electronic ballasts for tubular fluorescent lamps – Performance requirements (IEC 60929:2006)

EN 60968:1990+A1:1993+A2:1999 en
Self-ballasted lamps for general lighting services – Safety requirements (IEC 60968:1988, MOD+am1:1991+am2:1999)
Žarulje za opću rasvjetu s vlastitom predspojnom spravom – Sigurnosni zahtjevi (IEC 60968:1988, MOD+am1:1991+am2:1999)

EN 60969:1993+A1:1993+AC:1993+A2:2000 en
Self-ballasted lamps for general lighting services; performance requirements (IEC 60969:1988+am1:1991+am2:2000)
Žarulje za opću rasvjetu s vlastitom predspojnom spravom – Izvedbeni zahtjevi (IEC 60969:1988+am1:1991+am2:2000)

EN 60983:1996+A1:2005 en
Miniature lamps (IEC 60983:1995+am1:2005)
Minijaturne žarulje (IEC 60983:1995+am1:2005)

EN 61047:1992+A1:1996+A2:2001 en
D.C. or a.c. supplied electronic step-down convertors for filament lamps – Performance requirements (IEC 61047:1991+am1:1996+am2:2001)

EN 61047:2004 en
DC or AC supplied electronic step-down convertors for filament lamps – Performance requirements (IEC 61047:2004)

EN 61048:1993+A1:1996+A2:1999 en
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 61048:2006 en
Auxiliaries for lamps – Capacitors for use in tubular fluorescent and other discharge lamp circuits – General and safety requirements (IEC 61048:2006)

EN 61049:1993 en
Capacitors for use in tubular fluorescent and other discharge lamp circuits – Performance requirements (IEC 61049:1991, MOD+Corr.1:1992)

EN 61050:1992+A1:1995 en
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 61167:1994+A1:1995+A2:1997+A3:1998 en
Metal halide lamps (IEC 61167:1992+am1:1995+am2:1997+am3:1998)
Metalhalogene žarulje (IEC 61167:1992+am1:1995+am2:1997+am3:1998)

EN 61184:1997+A1:2001 en
Bayonet lampholders (IEC 61184:1997+am1:2000)

EN 61184:2008 en
Bayonet lampholders (IEC 61184:2008)

EN 61184:1997/A2:2004 en
Bayonet lampholders (IEC 61184:1997/am2:2004)

EN 61195:1999 en
Double-capped fluorescent lamps – Safety specifications (IEC 61195:1999)
Fluorescentne cijevi s dva podnoška – Sigurnosni zahtjevi (IEC 61195:1999)

EN 61199:1999 en
Single-capped fluorescent lamps – Safety specifications (IEC 61199:1999)
Fluorescentne cijevi s jednim podnoškom – Sigurnosni zahtjevi (IEC 61199:1999)

EN 61228:1994+A1:1996 en
Method of measuring and specifying the UV radiation of ultraviolet lamps used for sun-tanning (IEC 61228:1993+am1:1996)
Metoda mjerenja i specificiranja UV-zračenja ultraljubičastih žarulja za sunčanje (IEC 61228:1993+am1:1996)

EN 61228:2008 en
Fluorescent ultraviolet lamps used for tanning – Measurement and specification method (IEC 61228:2008)

EN 61347-1:2001+A1:2008 en
Lamp controlgear – Part 1: General and safety requirements (IEC 61347-1:2000+am1:2003, MOD)

EN 61347-1:2008 en
Lamp controlgear – Part 1: General and safety requirements (IEC 61347-1:2007, MOD)

EN 61347-2-1:2001+A1:2006 en
Lamp controlgear – Part 2-1: Particular requirements for starting devices (other than glow starters) (IEC 61347-2-1:2000+am1:2005)

EN 61347-2-10:2001 en
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 61347-2-11:2001 en
Lamp controlgear – Part 2-11: Particular requirements for miscellaneous electronic circuits used with luminaires (IEC 61347-2-11:2001)

EN 61347-2-12:2005 en
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 61347-2-13:2006 en
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 61347-2-2:2001+A1:2006+A2:2006 en

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 61347-2-3:2001+A1:2004+A2:2006 en
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 61347-2-4:2001 en
Lamp controlgear – Part 2-4: Particular requirements for d.c. supplied electronic ballasts for general lighting (IEC 61347-2-4:2000)

EN 61347-2-5:2001 en
Lamp controlgear – Part 2-5: Particular requirements for d.c. supplied electronic ballasts for public transport lighting (IEC 61347-2-5:2000)

EN 61347-2-6:2001 en
Lamp controlgear – Part 2-6: Particular requirements for d.c. supplied electronic ballasts for aircraft lighting (IEC 61347-2-6:2000)

EN 61347-2-7:2001 en
Lamp controlgear – Part 2-7: Particular requirements for d.c. supplied electronic ballasts for emergency lighting (IEC 61347-2-7:2000)

EN 61347-2-7:2006 en
Lamp controlgear – Part 2-7: Particular requirements for d.c. supplied electronic ballasts for emergency lighting (IEC 61347-2-7:2006)

EN 61347-2-8:2001+A1:2006 en
Lamp controlgear – Part 2-8: Particular requirements for ballasts for fluorescent lamps (IEC 61347-2-8:2000+am1:2006)

EN 61347-2-9:2001+A1:2003+A2:2006 en
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 61547:1995/A1:2000 en
Equipment for general lighting purposes – EMC immunity requirements (IEC 61547:1995/am1:2000)

EN 61549:2003+A1:2005 en
Miscellaneous lamps (IEC 61549:2003+am1:2005)
Raznovrsne žarulje (IEC 61549:2003+am1:2005)

EN 62031:2008 en
LED modules for general lighting – Safety specifications (IEC 62031:2008)

EN 62034:2006 en
Automatic test systems for battery powered emergency escape lighting (IEC 62034:2006)

EN 62035:2000+A1:2003 en
Discharge lamps (excluding fluorescent lamps) – Safety specifications (IEC 62035:1999, MOD+am1:2003, MOD)
Žarulje s izbojem (osim fluorescentnih cijevi) – Sigurnosni zahtjevi (IEC 62035:1999, MOD+am1:2003, MOD)

EN 62384:2006 en
DC or AC supplied electronic control gear for LED modules – Performance requirements (IEC 62384:2006)

HZN/TO E36, *Izolatori*

HD 474 S1:1986 en
Dimensions of ball and socket couplings of string insulator units (IEC 60120:1984)
Dimenzije spoja batić-zdjelica za lančaste izolatorske jedinice (IEC 60120:1984)

HD 578 S1:1992 en
Characteristics of indoor and outdoor post insulators for systems with nominal voltages greater than 1 kV (IEC 60273:1990)
Karakteristike unutarnjih i vanjskih potpornih izolatora za sustave s nazivnim naponima većim od 1 kV (IEC 60273:1990)

EN 50180:1997 en
Bushings above 1 kV up to 36 kV and from 250 A to 3,15 kA for liquid filled transformers
Provodni izolatori iznad 1 kV do 36 kV i od 250 A do 3,15 kA za tekućinom punjene transformatore

EN 50181:1997 en
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
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 50243:2002 en
Outdoor bushings for 24 kV and 36 kV and for 5 kA and 8 kA, for liquid filled transformers
Vanjski provodni izolatori za 24 kV i 36 kV i za 5 kA i 8 kA za tekućinom punjene transformatore

EN 50336:2002 en
Bushings for transformers and reactor cable boxes not exceeding 36 kV
Provodni izolatori za transformatore i kabelske kutije za prigušnice koji ne premašuju 36 kV

EN 50386:2002 en
Bushings up to 1 kV and from 250 A to 5 kA, for liquid filled transformers
Provodni izolatori do 1 kV i od 250 A do 5 kA za tekućinom punjene transformatore

EN 50387:2002 en
Busbar bushings up to 1 kV and from 1,25 kA to 5 kA, for liquid filled transformers
Sabirnički provodni izolatori do 1 kV i od 1,25 kA do 5 kA za tekućinom punjene transformatore

CLC/TS 50458:2006 en
Capacitance graded outdoor bushing 52 kV up to 420 kV for oil immersed transformers
Kapacitivno regulirani provodni izolatori za napone od 52 kV do 420 kV za uljne transformatore

EN 60137:2003 en
Insulated bushings for alternating voltages above 1000 V (IEC 60137:2003)
Izolirani provodni izolatori za izmjenične napone iznad 1000 V (IEC 60137:2003)

EN 60168:1994+A1:1997+A2:2000 en
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)
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 60305:1996 en
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)
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 60372:2004 en
Locking devices for ball and socket couplings of string insulator units – Dimensions and tests (IEC 60372:1984+am1:1991+am2:2003)
Uređaji za osiguranje spoja batić-zdjelica na lančastim izolatorskim jedinicama – Dimenzije i ispitivanja (IEC 60372:1984+am1:1991+am2:2003)

EN 60383-1:1996 en
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)
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/A11:1999 en

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
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 60383-2:1995 en
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)
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 60433:1998 en
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)
Izolatori za nadzemne vodove nazivnog napona iznad 1 kV – Keramički izolatori za izmjenične sustave – Karakteristike izolatorskih članaka štapnog tipa (IEC 60433:1998)

EN 60437:1997 en
Radio interference test on high-voltage insulators (IEC 60437:1997)
Ispitivanje radio smetnji na visokonaponskim izolatorima (IEC 60437:1997)

EN 60507:1993 en
Artificial pollution tests on high-voltage insulators to be used on a.c. systems (IEC 60507:1991)
Ispitivanja umjetnog onečišćenja na visokonaponskim izolatorima za upotrebu u izmjeničnim sustavima (IEC 60507:1991)

EN 60660:1999 en
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)
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 61211:2005 en
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)
Izolatori od keramičkih materijala ili stakla za nadzemne vodove nazivnog napona većeg od 1000 V – Impulsna ispitivanja proboja u zraku (IEC 61211:2004)

EN 61325:1995 en
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)
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 61462:2007 en
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)
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 61466-1:1997 en
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)
Kompozitni lančasti izolatori za nadzemne vodove nazivnog napona većeg od 1 kV – 1. dio: Standardne podnosive klase i spojnice (IEC 61466-1:1997)

EN 61466-2:1998+A1:2002 en
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)
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 61952:2003 en
Insulators for overhead lines – Composite line post insulators for alternative current with a nominal voltage > 1000 V (IEC 61952:2002)
Izolatori za nadzemne vodove – Kompozitni vodni potporni izolatori za izmjeničnu struju kod nazivnog napona > 1000 V (IEC 61952:2002)

EN 62155:2003 en
Hollow pressurized and unpressurized ceramic and glass insulators for use in electrical equipment with rated voltages greater than 1000 V (IEC 62155:2003, MOD)
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 62199:2004 en
Bushings for d.c. application (IEC 62199:2004)
Provodni izolatori za istosmjerne primjene (IEC 62199:2004)

EN 62217:2006+AC:2006 en
Polymeric insulators for indoor and outdoor use with a nominal voltage > 1000 V – General definitions, test methods and acceptance criteria (IEC 62217:2005)
Polimerni izolatori za unutarnju i vanjsku uporabu za nazivni napon > 1000 V – Opće definicije, ispitne metode i kriteriji prihvaćanja (IEC 62217:2005)

EN 62231:2006 en
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)
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)

HZN/TO E37, *Odvodnici prenapona*

EN 60099-1:1994+A1:1999 en
Surge arresters – Part 1: Non-linear resistor type gapped surge arresters for a.c. systems (IEC 60099-1:1991+am1:1999)
Odvodnici prenapona – 1. dio: Odvodnici prenapona s nelinearnim otpornicima i iskrištima za sustave izmjenične struje (IEC 60099-1:1991+am1:1999)

IEC/TR 60099-3:1990 en
Surge arresters – Part 3: Artificial pollution testing of surge arresters (IEC/TR 60099-3:1990)
Odvodnici prenapona – 3. dio: Ispitivanje odvodnika prenapona u uvjetima umjetnog onečišćenja (IEC/TR 60099-3:1990)

EN 60099-4:2004+A1:2006 en
Surge arresters – Part 4: Metal-oxide surge arresters without gaps for a.c. systems (IEC 60099-4:2004, MOD+am1:2006)
Odvodnici prenapona – 4. dio: Metaloksidni odvodnici prenapona bez iskrišta za sustave izmjenične struje (IEC 60099-4:2004, MOD+am1:2006)

EN 60099-5:1996+A1:1999 en
Surge arresters – Part 5: Selection and application recommendations (IEC 60099-5:1996, MOD+am1:1999)
Odvodnici prenapona – 5. dio: Preporuke za odabir i primjenu (IEC 60099-5:1996, MOD+am1:1999)

IEC 60099-6:2002 en
Surge arresters – Part 6: Surge arresters containing both series and parallel gapped structures – Rated 52 kV and less (IEC 60099-6:2002)
Odvodnici prenapona – 6. dio: Odvodnici prenapona sa serijskim i paralelnim iskrištima – Naznačeni napon 52 kV i manji (IEC 60099-6:2002)

IEC/PAS 60099-7:2004 en
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)
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)

EN 61643-11:2002+A11:2007 en
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)
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)

CLC/TS 61643-12:2006 en
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)
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)

EN 61643-21:2001 en
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)
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)

CLC/TS 61643-22:2006 en
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)
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)

EN 61643-311:2001 en
Components for low-voltage surge protective devices – Part 311: Specification for gas discharge tubes (GDT) (IEC 61643-311:2001)
Sastavnice prenaponskih zaštitnih naprava za niski napon – 311. dio: Specifikacija za cijevi s izbojem u plinu (GDT) (IEC 61643-311:2001)

EN 61643-321:2002 en
Components for low-voltage surge protective devices – Part 321: Specifications for avalanche breakdown diode (ABD) (IEC 61643-321:2001)
Sastavnice prenaponskih zaštitnih naprava za niski napon – 321. dio: Specifikacije za lavinske probojne diode (ABD) (IEC 61643-321:2001)

EN 61643-331:2003 en
Components for low-voltage surge protective devices – Part 331: Specification for metal oxide varistors (MOV) (IEC 61643-331:2003)
Sastavnice prenaponskih zaštitnih naprava za niski napon – 331. dio: Specifikacija za metaloksidne varistore (MOV) (IEC 61643-331:2003)

EN 61643-341:2001 en
Components for low-voltage surge protective devices – Part 341: Specification for thyristor surge suppressors (TSS) (IEC 61643-341:2001)
Sastavnice prenaponskih zaštitnih naprava za niski napon – 341. dio: Specifikacija za tiristorske prenaponske prigušivače (TSS) (IEC 61643-341:2001)

HZN/TO E44, *Elektrotehnička sigurnost strojeva*

EN 60204-1:2006 en
Safety of machinery – Electrical equipment of machines – Part 1: General requirements (IEC 60204-1:2005, MOD)
Sigurnost strojeva – Električna oprema strojeva – 1. dio: Opći zahtjevi (IEC 60204-1:2005, MOD)

EN 61310-1:2008 en
Safety of machinery – Indication, marking and actuation – Part 1: Requirements for visual, acoustic and tactile signals (IEC 61310-1:2007)
Sigurnost strojeva – Označivanje, obilježavanje i djelovanje – 1. dio: Zahtjevi za vidne, zvučne i opipne signale (IEC 61310-1:2007)

EN 61310-2:2008 en
Safety of machinery – Indication, marking and actuation – Part 2: Requirements for marking (IEC 61310-2:2007)
Sigurnost strojeva – Označivanje, obilježavanje i djelovanje – 2. dio: Zahtjevi za obilježavanje (IEC 61310-2:2007)

EN 61310-3:2008 en
Safety of machinery – Indication, marking and actuation – Part 3: Requirements for the location and operation of actuators (IEC 61310-3:2007)
Sigurnost strojeva – Označivanje, obilježavanje i djelovanje – 3. dio: Zahtjevi za položaj i rad aktuatora (IEC 61310-3:2007)

EN 61496-1:2004+A1:2008 en
Safety of machinery – Electro-sensitive protective equipment – Part 1:
General requirements and tests (IEC 61496-1:2004, MOD+am1:2007+Corr.:2008)
Sigurnost strojeva – Elektroosjetilna zaštitna oprema – 1. dio: Opći zahtjevi i ispitivanja (IEC 61496-1:2004, MOD+am1:2007+Corr.:2008)

CLC/TS 61496-2:2006 en
Safety of machinery – Electro-sensitive protective equipment – Part 2: Particular requirements for equipment using active opto-electronic protective devices (AOPDs) (IEC 61496-2:2006)
Sigurnost strojeva – Elektroosjetilna zaštitna oprema – 2. dio: Posebni zahtjevi za opremu koja upotrebljava aktivne optoelektroničke zaštitne naprave (IEC 61496-2:2006)

CLC/TS 61496-3:2008 en
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)
Sigurnost strojeva – Elektroosjetilna zaštitna oprema – 3. dio: Posebni zahtjevi za aktivne optoelektroničke zaštitne naprave osjetljive na difuznu refleksiju (IEC 61496-3:2008)

CLC/TS 62046:2008 en
Safety of machinery – Application of protective equipment to detect the presence of persons (IEC/TS 62046:2008)
Sigurnost strojeva – Primjena zaštitne opreme za otkrivanje prisutnosti osoba (IEC/TS 62046:2008)

EN 62061:2005 en
Safety of machinery – Functional safety of safety-related electrical, electronic and programmable electronic control systems (IEC 62061:2005)
Sigurnost strojeva – Funkcionalna sigurnost za električne, elektroničke i programibilne upravljačke sustave (IEC 62061:2005)

HZN/TO E45, *Nuklearna instrumentacija*

EN 60405:2007 en
Nuclear instrumentation – Constructional requirements and classification of radiometric gauges (IEC 60405:2003, MOD)

IEC 60846-2:2007 en
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)
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)

EN 60861:2008 en
Equipment for monitoring of radionuclides in liquid effluents and surface waters (IEC 60861:2006, MOD)

IEC 60987:2007 en
Nuclear power plants – Instrumentation and control important to safety – Hardware design requirements for computer-based systems (IEC 60987:2007)
Nuklearne elektrane – Instrumentacija i upravljanje važni za sigurnost – Projektni zahtjevi hardvera za sustave bazirane na računalima (IEC 60987:2007)

EN 61098:2007 en
Radiation protection instrumentation – Installed personnel surface contamination monitoring assemblies (IEC 61098:2003, MOD)
Instrumentacija u zaštiti od zračenja – Ugrađeni uređaji za praćenje osobne površinske kontaminacije (IEC 61098:2003, MOD)

IEC 61453:2007 en
Nuclear instrumentation – Scintillation gamma ray detector systems for the assay of radionuclides – Calibration and routine tests (IEC 61453:2007)
Nuklearna instrumentacija – Scintilacijski sustavi detektora gama zraka za analizu radionuklida – Umjeravanje i redovita ispitivanja (IEC 61453:2007)

EN 62022:2007 en
Installed monitors for the control and detection of gamma radiations contained in recyclable or non-recyclable materials transported by vehicles (IEC 62022:2004, MOD)

IEC 62340:2007 en
Nuclear power plants – Instrumentation and control systems important to safety – Requirements for coping with common cause failure (CCF) (IEC 62340:2007)
Nuklearne elektrane – Instrumentacija i sustavi upravljanja važni za sigurnost – Zahtjevi za postupanje s kvarom zajedničkog uzroka (IEC 62340:2007)

IEC 62342:2007 en
Nuclear power plants – Instrumentation and control systems important to safety – Management of ageing (IEC 62342:2007)
Nuklearne elektrane – Instrumentacija i sustavi upravljanja važni za sigurnost – Upravljanje procesom starenja (IEC 62342:2007)

IEC 62385:2007 en
Nuclear power plants – Instrumentation and control important to safety – Methods for assessing the performance of safety system instrument channels (IEC 62385:2007)
Nuklearne elektrane – Instrumentacija i upravljanje važni za sigurnost – Postupci za ocjenjivanje značajka kanala sigurnosnog sustava instrumentacije (IEC 62385:2007)

IEC 62401:2007 en
Radiation protection instrumentation – Alarming personal radiation devices (PRD) for detection of illicit trafficking of radioactive material (IEC 62401:2007)
Instrumentacija u zaštiti od zračenja – Alarmni osobni uređaji (PRD) za detekciju radioaktivnog materijala koji se nedopušteno krijumčari (IEC 62401:2007)

HZN/TO E55, *Žice za namote*

EN 60264-2-1:1994/A1:2003 en
Packaging of winding wires – Part 2-1: Cylindrical barrelled delivery spools – Basic dimensions (IEC 60264-2-1:1989/am1:2003)
Pakiranje žice za namote – Dio 2-1: Valjkasti koluti za isporuku – Osnovne dimenzije (IEC 60264-2-1:1989/am1:2003)

EN 60264-2-2:1994/A1:2004 en
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)
Pakiranje žice za namote – Dio 2-1: Valjkasti koluti za isporuku – Specifikacija povratnih koluta od termoplastičnog materijala (IEC 60264-2-2:1990/am1:2003)

EN 60264-2-3:1994/A1:2004 en
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)
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 60264-3-1:2000/A1:2003 en
Packaging of winding wires – Part 3-1: Taper barrelled delivery spools – Basic dimensions (IEC 60264-3-1:1999/am1:2003)
Pakiranje žice za namote – Dio 3-1: Stožasti koluti za isporuku – Osnovne dimenzije (IEC 60264-3-1:1999/am1:2003)

EN 60264-3-3:1994/A1:2004 en
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)
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 60264-4-2:1994/A1:2004 en
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)
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 60264-5-1:1997/A1:2003 en
Packaging of winding wires – Part 5-1: Cylindrical barrelled delivery spools with conical flanges – Basic dimensions (IEC 60264-5-1:1997/am1:2003)
Pakiranje žice za namote – Dio 5-1: Valjkasti koluti za isporuku sa stožastim prirubnicama – Osnovne dimenzije (IEC 60264-5-1:1997/am1:2003)

EN 60317-0-1:2008 en
Specifications for particular types of winding wires – Part 0-1: General requirements – Enamelled round copper wire (IEC 60317-0-1:2008)
Specifikacije pojedinih vrsta žica za namote – Dio 0-1: Opći zahtjevi – Okrugla bakrena lakirana žica (IEC 60317-0-1:2008)

EN 60317-0-2:1998/A2:2005 en
Specifications for particular types of winding wires – Part 0-2: General requirements – Enamelled rectangular copper wire (IEC 60317-0-2:1997/am2:2005)
Specifikacije pojedinih vrsta žica za namote – Dio 0-2: Opći zahtjevi – Profilna bakrena lakirana žica (IEC 60317-0-2:1997/am2:2005)

EN 60317-0-3:2008 en

Specifications for particular types of winding wires – Part 0-3: General requirements – Enamelled round aluminium wire (IEC 60317-0-3:2008)
Specifikacije pojedinih vrsta žica za namote – Dio 0-3: Opći zahtjevi – Okrugla aluminijska lakirana žica (IEC 60317-0-3:2008)

EN 60317-0-4:1998/A2:2005 en
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)
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 60317-0-5:2007 en
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)
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 60317-0-6:2001+A1:2006 en
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)
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 60317-12:1994/A2:2005 en
Specifications for particular types of winding wires – Part 12: Polyvinyl acetal enamelled round copper wire, class 120 (IEC 60317-12:1990/am2:2005)
Specifikacije pojedinih vrsta žica za namote – 12. dio: Polivinil acetalom lakirana okrugla bakrena žica, razreda 120 (IEC 60317-12:1990/am2:2005)

EN 60317-17:1994/A2:2005 en
Specifications for particular types of winding wires – Part 17: Polyvinyl acetal enamelled rectangular copper wire, class 105 (IEC 60317-17:1990/am2:2005)
Specifikacije pojedinih vrsta žica za namote – 17. dio: Polivinil acetalom lakirana profilna bakrena žica, razreda 105 (IEC 60317-17:1990/am2:2005)

EN 60317-28:1996/A2:2007 en
Specifications for particular types of winding wires – Part 28: Polyesterimide enamelled rectangular copper wire, class 180 (IEC 60317-28:1990/am2:2007)
Specifikacije pojedinih vrsta žica za namote – 28. dio: Poliesterimidom lakirana profilna bakrena žica, razreda 180 (IEC 60317-28:1990/am2:2007)

EN 60317-30:1996/A2:2005 en
Specifications for particular types of winding wires – Part 30: Polyimide enamelled rectangular copper wire, class 220 (IEC 60317-30:1990/am2:2005)
Specifikacije pojedinih vrsta žica za namote – 30. dio: Poliimidom lakirana profilna bakrena žica, razreda 220 (IEC 60317-30:1990/am2:2005)

EN 60317-31:1996/A2:2005 en
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)
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 60317-32:1996/A2:2005 en
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)
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 60317-33:1996/A2:2005 en
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)
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 60317-39:1994/A2:2005 en
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)

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 60317-40:1994/A2:2005 en
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)
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 60317-55:2008 en
Specifications for particular types of winding wires – Part 55: Solderable polyurethane enamelled round copper wire overcoated with polyamide, class 180 (IEC 60317-55:2007)
Specifikacije pojedinih vrsta žica za namote – 55. dio: Poliuretanom lakirana okrugla bakrena lemljiva žica prekrivena poliamidom razreda 180 (IEC 60317-55:2007)

EN 60851-1:1996/A1:2004 en
Winding wires – Test methods – Part 1: General (IEC 60851-1:1996/am1:2003)
Žice za namote – Ispitne metode – 1. dio: Općenito (IEC 60851-1:1996/am1:2003)

EN 60851-2:1996/A2:2003 en
Winding wires – Test methods – Part 2: Determination of dimensions (IEC 60851-2:1996/am2:2003)
Žice za namote – Ispitne metode – 2. dio: Određivanje dimenzija (IEC 60851-2:1996/am2:2003)

EN 60851-3:1996/A2:2003 en
Winding wires – Test methods – Part 3: Mechanical properties (IEC 60851-3:1996/am2:2003)
Žice za namote – Ispitne metode – 3. dio: Mehanička svojstva (IEC 60851-3:1996/am2:2003)

EN 60851-4:1996/A2:2005 en
Winding wires – Test methods – Part 4: Chemical properties (IEC 60851-4:1996/am2:2005)
Žice za namote – Ispitne metode – 4. dio: Kemijska svojstva (IEC 60851-4:1996/am2:2005)

EN 60851-5:2008 en
Winding wires – Test methods – Part 5: Electrical properties (IEC 60851-5:2008)
Žice za namote – Ispitne metode – 5. dio: Električna svojstva (IEC 60851-5:2008)

EN 60851-6:1996/A2:2004 en
Winding wires – Test methods – Part 6: Thermal properties (IEC 60851-6:1996/am2:2003)
Žice za namote – Ispitne metode – 6. dio: Toplinska svojstva (IEC 60851-6:1996/am2:2003)

HZN/TO E57, *Upravljanje energetskim sustavom i pridružene komunikacije*

HD 543.2 S1:1995 en
Performance and testing of teleprotection equipment of power systems – Part 2: Analogue comparison systems (IEC 60834-2:1993, MOD)
Svojstva i ispitivanje opreme za prijenos signala zaštite u elektroenergetskim sustavima – 2. dio: Sistemi s prijenosom analognih veličina (IEC 60834-2:1993, MOD)

HD 546.3 S1:1991 en
Telecontrol equipment and systems – Part 3: Interfaces (electrical characteristics) (IEC 60870-3:1989)
Oprema i sustavi daljinskog upravljanja – 3. dio: Sučelja (električne karakteristike) (IEC 60870-3:1989)

HD 546.4 S1:1992 en
Telecontrol equipment and systems – Part 4: Performance requirements (IEC 60870-4:1990)
Oprema i sustavi daljinskog upravljanja – 4. dio: Zahtjevana svojstva (IEC 60870-4:1990)

EN 60495:1994 en
Single sideband power-line carrier terminals (IEC 60495:1993)
Uređaji za komunikaciju putem distribucijskih vodova korištenjem modulacije s jednim bočnim pojasom (IEC 60495:1993)

EN 60834-1:1999 en
Teleprotection equipment of power systems – Performance and testing – Part 1: Command systems (IEC 60834-1:1999)
Uređaji za prijenos signala zaštite u elektroenergetskom sustavu – Svojstva i ispitivanje – 1. dio: Upravljački sustavi (IEC 60834-1:1999)

EN 60870-2-2:1996 en
Telecontrol equipment and systems – Part 2: Operating conditions – Section 2: Environmental conditions (climatic, mechanical and other non-electrical influences) (IEC 60870-2-2:1996)
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 60870-5-1:1993 en
Telecontrol equipment and systems – Part 5: Transmission protocols – Section 1: Transmission frame formats (IEC 60870-5-1:1990)
Oprema i sustavi daljinskog upravljanja – 5. dio: Prijenosni protokoli – 1. odjeljak: Formati okvira za prijenos (IEC 60870-5-1:1990)

EN 60870-5-102:1996 en
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)
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)

EN 60870-5-103:1998 en
Telecontrol equipment and systems – Part 5-103: Transmission protocols – Companion standard for the informative interface of protection equipment (IEC 60870-5-103:1997)
Oprema i sustavi daljinskog upravljanja – Dio 5-103: Prijenosni protokoli – Pridružena norma za komunikacijska sučelja uređaja relejne zaštite (IEC 60870-5-103:1997)

EN 60870-5-104:2001 en
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)
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 60870-5-104:2006 en
Telecontrol equipment and systems – Part 5-104: Transmission protocols – Network access for IEC 60870-5-101 using standard transport profiles (IEC 60870-5-104:2006)
Sustavi i oprema daljinskog upravljanja – Dio 5-104 : Prijenosni protokoli – Pristup mreži za IEC 60870-5-101 korištenjem standardnih opisa prijenosa (IEC 60870-5-104:2006)

EN 60870-5-2:1993 en
Telecontrol equipment and systems – Part 5: Transmission protocols – Section 2: Link transmission procedures (IEC 60870-5-2:1992)
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 60870-5-3:1992 en
Telecontrol equipment and systems – Part 5: Transmission protocols – Section 3: General structure of application data (IEC 60870-5-3:1992)
Oprema i sustavi daljinskog upravljanja – 5. dio: Prijenosni protokoli – 3. odjeljak: Opća struktura aplikacijskih podataka (IEC 60870-5-3:1992)

EN 60870-5-4:1993 en
Telecontrol equipment and systems – Part 5: Transmission protocols – Section 4: Definition and coding of application information elements (IEC 60870-5-4:1993)
Oprema i sustavi daljinskog upravljanja – 5. dio: Prijenosni protokoli – 4. odjeljak: Definicija i kodiranje aplikacija (IEC 60870-5-4:1993)

EN 60870-5-5:1995 en
Telecontrol equipment and systems – Part 5: Transmission protocols – Section 5: Basic application functions (IEC 60870-5-5:1995)
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Electric irons for household or similar use – Methods for measuring performance (IEC 60311:2002+am1:2005)
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EN 60456:2005 en
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Perilice rublja za kućansku uporabu – Ispitne metode za mjerenje radnih značajka (IEC 60456:2003, MOD)

EN 60456:2005/A11:2006 en
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EN 60619:1993/A2:2004 en
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EN 60675:1995+A1:1998 en
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EN 60335-2-35:2002/A1:2007 en
Household and similar electrical appliances – Safety – Part 2-35: Particular requirements for instantaneous water heaters (IEC 60335-2-35:2002+am1:2006)
Kućanski i slični električni aparati – Sigurnost – Dio 2-35: Posebni zahtjevi protočnih vodogrijalica (IEC 60335-2-35:2002+am1:2006)

EN 60335-2-36:2002/A1:2004 en
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)
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/A2:2008 en
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)
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 60335-2-37:2002/A1:2008 en

Household and similar electrical appliances – Safety – Part 2-37: Particular requirements for commercial electric deep fat fryers (IEC 60335-2-37:2002/am1:2008)
Kućanski i slični električni aparati – Sigurnost – Dio 2-37: Posebni zahtjevi ugostiteljskih električnih friteza (IEC 60335-2-37:2002/am1:2008)

EN 60335-2-38:2003/A1:2008 en
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)
Kućanski i slični električni aparati – Sigurnost – Dio 2-38: Posebni zahtjevi ugostiteljskih električnih dodirnih roštilja (IEC 60335-2-38:2002/am1:2008)

EN 60335-2-39:2003/A1:2004 en
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)
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/A2:2008 en
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)
Kućanski i slični električni aparati – Sigurnost – Dio 2-39: Posebni zahtjevi ugostiteljskih električnih višenamjenskih tava (IEC 60335-2-39:2002/am2:2008)

EN 60335-2-40:2003/A1:2006 en
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)
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/A11:2004 en
Household and similar electrical appliances – Safety – Part 2-40: Particular requirements for electrical heat pumps, air-conditioners and dehumidifiers
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 en
Household and similar electrical appliances – Safety – Part 2-40: Particular requirements for electrical heat pumps, air-conditioners and dehumidifiers
Kućanski i slični električni aparati – Sigurnost – Dio 2-40: Posebni zahtjevi za dizalice topline, klima-aparate i sušila zraka

EN 60335-2-41:2003/A1:2004 en
Household and similar electrical appliances – Safety – Part 2-41: Particular requirements for pumps (IEC 60335-2-41:2002/am1:2004)
Kućanski i slični električni aparati – Sigurnost – Dio 2-41: Posebni zahtjevi za crpke (IEC 60335-2-41:2002/am1:2004)

EN 60335-2-4:2002/A1:2004 en
Household and similar electrical appliances – Safety – Part 2-4: Particular requirements for spin extractors (IEC 60335-2-4:2002/am1:2004+Corr.1:2004)
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/A2:2006 en
Household and similar electrical appliances – Safety – Part 2-4: Particular requirements for spin extractors (IEC 60335-2-4:2002+am2:2006)
Kućanski i slični električni aparati – Sigurnost – Dio 2-4: Posebni zahtjevi za centrifuge rublja (IEC 60335-2-4:2002+am2:2006)

EN 60335-2-42:2003/A1:2008 en
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)
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 60335-2-43:2003/A1:2006 en
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)
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/A2:2008 en

Household and similar electrical appliances – Safety – Part 2-43: Particular requirements for clothes dryers and towel rails (IEC 60335-2-43:2002/am2:2008)
Kućanski i slični električni aparati – Sigurnost – Dio 2-43: Posebni zahtjevi za sušilice odjeće i ručnika (IEC 60335-2-43:2002/am2:2008)

EN 60335-2-44:2002/A1:2008 en
Household and similar electrical appliances - Safety – Part 2-44: Particular requirements for ironers (IEC 60335-2-44:2002/am1:2008)
Kućanski i slični električni aparati – Sigurnost – Dio 2-44: Posebni zahtjevi za glačalice rublja (IEC 60335-2-44:2002/am1:2008)

EN 60335-2-45:2002/A1:2008 en
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)
Kućanski i slični električni aparati – Sigurnost – Dio 2-45: Posebni zahtjevi za pomične grijaće alate i slićne aparate (IEC 60335-2-45:2002/am1:2008)

EN 60335-2-47:2003/A1:2008 en
Household and similar electrical appliances – Safety – Part 2-47: Particular requirements for commercial electric boiling pans (IEC 60335-2-47:2002/am1:2008)
Kućanski i slični električni aparati – Sigurnost – Dio 2-47: Posebni zahtjevi za ugostiteljske električne kotlove (IEC 60335-2-47:2002/am1:2008)

EN 60335-2-48:2003/A1:2008 en
Household and similar electrical applicances – Safety – Part 2-48: Particular requirements for commercial electric grillers and toasters (IEC 60335-2-48:2002/am1:2008)
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 60335-2-49:2003/A1:2008 en
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)
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 60335-2-50:2003/A1:2008 en
Household and similar electrical appliances – Safety – Part 2-50: Particular requirements for commercial electric bains-marie (IEC 60335-2-50:2002/am1:2007)
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 60335-2-51:2003+A1:2008 en
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)
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 60335-2-52:2003+A1:2008 en
Household and similar electrical appliances – Safety – Part 2-52: Particular requirements for oral hygiene appliances (IEC 60335-2-52:2002+am1:2008)
Kućanski i slični električni aparati – Sigurnost – Dio 2-52: Posebni zahtjevi za aparate za higijenu usta (IEC 60335-2-52:2002+am1:2008)

EN 60335-2-5:2003/A1:2005 en
Household and similar electrical appliances – Safety – Part 2-5: Particular requirements for dishwashers (IEC 60335-2-5:2002/am1:2005)
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/A2:2008 en
Household and similar electrical appliances – Safety – Part 2-5: Particular requirements for dishwashers (IEC 60335-2-5:2002/am2:2008)
Kućanski i slični električni aparati – Sigurnost – Dio 2-5: Posebni zahtjevi za perilice posuđa (IEC 60335-2-5:2002/am2:2008)

EN 60335-2-53:2003+A1:2007 en
Household and similar electrical appliances – Safety – Part 2-53: Particular requirements for sauna heating appliances (IEC 60335-2-53:2002+am1:2007)

Kućanski i slični električni aparati – Sigurnost – Dio 2-53: Posebni zahtjevi za grijalice sauna (IEC 60335-2-53:2002+am1:2007)

EN 60335-2-54:2003+A1:2004+A2:2007 en
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)
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/A11:2006 en
Household and similar electrical appliances – Safety – Part 2-54: Particular requirements for surface-cleaning appliances for household use employing liquids or steam
Kućanski i slični električni aparati – Sigurnost – Dio 2-54: Posebni zahtjevi aparata za kućansku uporabu za čišćenje površina primjenom tekućina ili pare

EN 60335-2-55:2003+A1:2008 en
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)
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 60335-2-56:2003+A1:2008 en
Household and similar electrical appliances – Safety – Part 2-56: Particular requirements for projectors and similar appliances (IEC 60335-2-56:2002+am1:2008)
Kućanski i slični električni aparati – Sigurnost – Dio 2-56: Posebni zahtjevi za projektore i slične aparate (IEC 60335-2-56:2002+am1:2008)

EN 60335-2-58:2005+A1:2008 en
Household and similar electrical appliances – Safety – Part 2-58: Particular requirements for commercial electric dishwashing machines (IEC 60335-2-58:2002, MOD+am1:2008)
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 60335-2-59:2003+A1:2006 en
Household and similar electrical appliances – Safety – Part 2-59: Particular requirements for insect killers (IEC 60335-2-59:2002, MOD+am1:2006)
Kućanski i slični električni aparati – Sigurnost –Dio 2-59: Posebni zahtjevi za muholovke (IEC 60335-2-59:2002, MOD+am1:2006)

EN 60335-2-60:2003+A1:2005+A2:2008 en
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)
Kućanski i slični električni aparati – Sigurnost – Dio 2-60: Posebni zahtjevi za vrtložne kupke (IEC 60335-2-60:2002+am1:2004+am2:2008)

EN 60335-2-61:2003+A1:2005+A2:2008 en
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)
Kućanski i slični električni aparati – Sigurnost – Dio 2-61: Posebni zahtjevi za termoakumulacijske peći (IEC 60335-2-61:2002+am1:2005+am2:2008)

EN 60335-2-62:2003+A1:2008 en
Household and similar electrical appliances – Safety – Part 2-62: Particular requirements for commercial electric rinsing sinks (IEC 60335-2-62:2002+am1:2008)
Kućanski i slični električki aparati – Sigurnost – Dio 2-62: Posebni zahtjevi za ugostiteljske sudopere (IEC 60335-2-62:2002+am1:2008)

EN 60335-2-6:2003/A1:2005 en
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)
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/A2:2008 en
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)
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 60335-2-64:2000+A1:2002 en
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)
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 60335-2-65:2003+A1:2008 en
Household and similar electrical appliances – Safety – Part 2-65: Particular requirements for air-cleaning appliances (IEC 60335-2-65:2002+am1:2008)
Kućanski i slični električni aparati – Sigurnost – Dio 2-65: Posebni zahtjevi aparata za pročišćavanje zraka (IEC 60335-2-65:2002+am1:2008)

EN 60335-2-66:2003+A1:2008 en
Household and similar electrical appliances – Safety – Part 2-66: Particular requirements for water-bed heaters (IEC 60335-2-66:2002+am1:2008)
Kućanski i slični električni aparati – Sigurnost – Dio 2-66: Posebni zahtjevi za grijalice vodnih kreveta (IEC 60335-2-66:2002+am1:2008)

EN 60335-2-67:2003+A1:2006 en
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)
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 60335-2-68:2003+A1:2006+A2:2007 en
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)
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 60335-2-69:2003+A1:2004+A2:2008 en
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)
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 60335-2-70:2002+A1:2007 en
Household and similar electrical appliances – Safety – Part 2-70: Particular requirements for milking machines (IEC 60335-2-70:2002+am1:2007)
Kućanski i slični električki aparati – Sigurnost – Dio 2-70: Posebni zahtjevi za muzilice (IEC 60335-2-70:2002+am1:2007)

EN 60335-2-71:2003+A1:2007 en
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)
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 60335-2-72:1998+A1:2000 en
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)
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 60335-2-7:2003/A1:2004 en
Household and similar electrical appliances – Safety – Part 2-7: Particular requirements for washing machines (IEC 60335-2-7:2002/am1:2004)
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/A2:2006 en
Household and similar electrical appliances – Safety – Part 2-7: Particular requirements for washing machines (IEC 60335-2-7:2002+am2:2006)
Kućanski i slični električni aparati – Sigurnost – Dio 2-7: Posebni zahtjevi za perilice rublja (IEC 60335-2-7:2002+am2:2006)

EN 60335-2-73:2003+A1:2006 en
Household and similar electrical appliances – Safety – Part 2-73: Particular requirements for fixed immersion heaters (IEC 60335-2-73:2002, MOD+am1:2006)

Kućanski i slični električni aparati – Sigurnost – Dio 2-73: Posebni zahtjevi za učvršćena uronjena grijala (IEC 60335-2-73:2002, MOD+am1:2006)

EN 60335-2-74:2003+A1:2006 en
Household and similar electrical appliances – Safety – Part 2-74: Particular requirements for portable immersion heaters (IEC 60335-2-74:2002+am1:2006)
Kućanski i slični električni aparati – Sigurnost – Dio 2-74: Posebni zahtjevi za pomična uronjiva grijala (IEC 60335-2-74:2002+am1:2006)

EN 60335-2-75:2004+A1:2005+A2:2008 en
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)
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/A11:2006 en
Household and similar electrical appliances – Safety – Part 2-75: Particular requirements for commercial dispensing appliances and vending machines
Kućanski i slični električni aparati – Sigurnost – Dio 2-75: Posebni zahtjevi za ugostiteljske raspodjelne aparate i prodajne automate

EN 60335-2-76:2005+A1:2006 en
Household and similar electrical appliances – Safety – Part 2-76: Particular requirements for electric fence energizers (IEC 60335-2-76:2002, MOD+am1:2006)
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/A11:2008 en
Household and similar electrical appliances – Safety – Part 2-76: Particular requirements for electric fence energizers
Kućanski i slični električni aparati – Sigurnost – Dio 2-76: Posebni zahtjevi za električne ograde

EN 60335-2-77:2006 en
Household and similar electrical appliances – Safety – Part 2-77: Particular requirements for pedestrian controlled mains-operated lawnmowers (IEC 60335-2-77:1996, MOD)
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 60335-2-78:2003+A1:2008 en
Household and similar electrical appliances – Safety – Part 2-78: Particular requirements for outdoor barbecues (IEC 60335-2-78:2002+am1:2008)
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 60335-2-79:2004+A1:2006+A2:2007 en
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)
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 60335-2-80:2003+A1:2004 en
Household and similar electrical appliances – Safety – Part 2-80: Particular requirements for fans (IEC 60335-2-80:2002+am1:2004)
Kućanski i slični električni aparati – Sigurnost – Dio 2-80: Posebni zahtjevi za ventilatore (IEC 60335-2-80:2002+am1:2004)

EN 60335-2-81:2003+A1:2007 en
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)
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 60335-2-82:2003+A1:2008 en
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)
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 60335-2-8:2003/A1:2005 en

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)
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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)
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Household and similar electrical appliances – Safety – Part 2-83: Particular requirements for heated gullies for roof drainage (IEC 60335-2-83:2001+am1:2008)
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EN 60335-2-84:2003+A1:2008 en
Household and similar electrical appliances – Safety – Part 2-84: Particular requirements for toilets (IEC 60335-2-84:2002+am1:2008)
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EN 60335-2-84:2003+A1:2008 en
Household and similar electrical appliances – Safety – Part 2-85: Particular requirements for fabric steamers (IEC 60335-2-85:2002+am1:2008)
Kućanski i slični električni aparati – Sigurnost – Dio 2-85: Posebni zahtjevi za parne aparate za tkanine (IEC 60335-2-85:2002+am1:2008)

EN 60335-2-86:2003+A1:2005 en
Household and similar electrical appliances – Safety – Part 2-86: Particular requirements for electric fishing machines (IEC 60335-2-86:2002+am1:2005)
Kućanski i slični električni aparati – Sigurnost – Dio 2-86: Posebni zahtjevi za aparate za pecanje (IEC 60335-2-86:2002+am1:2005)

EN 60335-2-87:2002+A1:2007 en
Household and similar electrical appliances – Safety – Part 2-87: Particular requirements for electrical animal-stunning equipment (IEC 60335-2-87:2002+am1:2007)
Kućanski i slični električni aparati – Sigurnost – Dio 2-87: Posebni zahtjevi za omamljivala životinja (IEC 60335-2-87:2002+am1:2007)

EN 60335-2-88:2002 en
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)
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 60335-2-89:2002+A1:2005+A2:2007 en
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EN 60335-2-89:2002/A11:2004 en
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
Kućanski i slični električni aparati – Sigurnost – Dio 2-89: Posebni zahtjevi za ugostiteljske rashladne aparate s ugrađenim ili udaljenim kondenzatorom ili kompresorom

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Household and similar electrical appliances – Safety – Part 2-90: Particular requirements for commercial microwave ovens (IEC 60335-2-90:2002+am1:2003)
Kućanski i slični električni aparati – Sigurnost – Dio 2-90: Posebni zahtjevi za ugostiteljske mikrovalne pećnice (IEC 60335-2-90:2002+am1:2003)

EN 60335-2-90:2006 en
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Kućanski i slični električni aparati – Sigurnost – Dio 2-90: Posebni zahtjevi za ugostiteljske mikrovalne pećnice (IEC 60335-2-90:2006)

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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)
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Kućanski i slični električni aparati – Sigurnost – Dio 2-9: Posebni zahtjevi za roštilje, pržila kruha i slične pomične aparate za kuhanje

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EN 60335-2-96:2002+A1:2004 en
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)
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EN 60335-2-97:2000 en
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Household and similar electrical appliances – Safety – Part 2-98: Particular requirements for humidifiers (IEC 60335-2-98:2002+am1:2004+am2:2008)
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EN 60335-2-99:2003 en
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Kućanski i slični električki aparati – Sigurnost – Dio 2-99: Posebni zahtjevi za ugostiteljske odsisne kape (IEC 60335-2-99:2003)

EN 60399:2004+A1:2008 en
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Hand-held motor-operated electric tools – Safety – Part 2-1: Particular requirements for drills and impact drills (IEC 60745-2-1:2003, MOD)
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EN 60745-2-11:2003 en
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)
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EN 60745-2-11:2003/A11:2007 en
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Ručni elektromotorni alati – Sigurnost – Dio 2-11: Posebni zahtjevi za pile s kretnjom amo-tamo (ubodne i sabljaste)

EN 60745-2-12:2003 en
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EN 60745-2-13:2007 en
Hand-held motor-operated electric tools – Safety – Part 2-13: Particular requirements for chain saws (IEC 60745-2-13:2006, MOD)
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EN 60745-2-14:2003+A1:2007 en
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Hand-held motor-operated electric tools – Safety – Part 2-14: Particular requirements for planers
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EN 60745-2-17:2003 en
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EN 60745-2-17:2003/A11:2007 en
Hand-held motor-operated electric tools – Safety – Part 2-17: Particular requirements for routers and trimmers

Ručni elektromotorni alati – Sigurnost – Dio 2-17: Posebni zahtjevi za utorne i ravninske glodalice

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Hand-held motor-operated electric tools – Safety – Part 2-18: Particular requirements of strapping tools (IEC 60745-2-18:2003, MOD+am1:2008)
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EN 60745-2-18:2004/A11:2007 en
Hand-held motor-operated electric tools – Safety – Part 2-18: Particular requirements for strapping tools
Ručni elektromotorni alati – Sigurnost – Dio 2-18: Posebni zahtjevi za omotavalice

EN 60745-2-19:2005 en
Hand-held motor-operated electric tools – Safety – Part 2-19: Particular requirements for jointers (IEC 60745-2-19:2005, MOD)
Ručni elektromotorni alati – Sigurnost – Dio 2-19: Posebni zahtjevi za čeone glodalice (IEC 60745-2-19:2005, MOD)

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EN 60745-2-1:2003/A11:2007 en
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EN 60745-2-2:2003 en
Hand-held motor-operated electric tools – Safety – Part 2-2: Particular requirements for screwdrivers and impact wrenches (IEC 60745-2-2:2003, MOD)
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EN 60745-2-20:2003 en
Hand-held motor-operated electric tools – Safety – Part 2-20: Particular requirements for band saws (IEC 60745-2-20:2003, MOD)
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EN 60745-2-20:2003/A11:2007 en
Hand-held motor-operated electric tools – Safety – Part 2-20: Particular requirements for band saws
Ručni elektromotorni alati – Sigurnost – Dio 2-20: Posebni zahtjevi za tračne pile

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Hand-held motor-operated electric tools – Safety – Part 2-21: Particular requirements for drain cleaners (IEC 60745-2-21:2002, MOD)
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Hand-held motor-operated electric tools – Safety – Part 2-2: Particular requirements for screwdrivers and impact wrenches
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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)
Ručni elektromotorni alati – Sigurnost – Dio 2-3: Posebni zahtjevi za brusilice, laštilice i kolutne pjeskarilice (IEC 60745-2-3:2006, MOD)

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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)
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Hand-held motor-operated electric tools – Safety – Part 2-4: Particular requirements for sanders and polishers other than disk type
Ručni elektromotorni alati (oruđa) – Sigurnost – Dio 2-4: Posebni zahtjevi za trakaste brusilice i laštilice

EN 60745-2-5:2003 en

Hand-held motor-operated electric tools – Safety – Part 2-5: Particular requirements for circular saws (IEC 60745-2-5:2003, MOD)
Ručni elektromotorni alati – Sigurnost – Dio 2-5: Posebni zahtjevi za kružne pile (IEC 60745-2-5:2003, MOD)

EN 60745-2-5:2007 en
Hand-held motor-operated electric tools – Safety – Part 2-5: Particular requirements for circular saws (IEC 60745-2-5:2006, MOD)
Ručni elektromotorni alati – Sigurnost – Dio 2-5: Posebni zahtjevi za kružne pile (IEC 60745-2-5:2006, MOD)

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Hand-held motor-operated electric tools – Safety – Part 2-6: Particular requirements for hammers (IEC 60745-2-6:2003, MOD)
Ručni elektromotorni alati – Sigurnost – Dio 2-6: Posebni zahtjevi za čekiće (IEC 60745-2-6:2003, MOD)

EN 60745-2-6:2003/A11:2007 en
Hand-held motor-operated electric tools – Safety – Part 2-6: Particular requirements for hammers
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EN 60745-2-8:2003 en
Hand-held motor-operated electric tools – Safety – Part 2-8: Particular requirements for shears and nibblers (IEC 60745-2-8:2003, MOD)
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Ručni elektromotorni alati – Sigurnost – Dio 2-8: Posebni zahtjevi za škare i kresalice

EN 60745-2-9:2003+A1:2008 en
Hand-held motor-operated electric tools – Safety – Part 2-9: Particular requirements for tappers (IEC 60745-2-9:2003, MOD+am1:2008)
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EN 60745-2-9:2003/A11:2007 en
Hand-held motor-operated electric tools – Safety – Part 2-9: Particular requirements for tappers
Ručni elektromotorni alati – Sigurnost – Dio 2-9: Posebni zahtjevi za navojne nareznice

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Safety of transportable motor-operated electric tools – Part 1: General requirements (IEC 61029-1:1990, MOD)
Sigurnost prijevoznih elektromotornih alata – 1. dio: Opći zahtjevi (IEC 61029-1:1990, MOD)

EN 61029-1:2000/A11:2003 en
Safety of transportable motor-operated electric tools – Part 1: General requirements
Sigurnost prijevoznih elektromotornih alata – 1. dio: Opći zahtjevi

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Sigurnost prijevoznih elektromotornih alata – 1. dio: Opći zahtjevi

EN 61029-2-1:2002 en
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)
Sigurnost prijevoznih elektromotornih alata – Dio 2-1: Posebni zahtjevi za stolne kružne pile (IEC 61029-2-1:1993, MOD+am1:1999+am2:2001)

EN 61029-2-11:2003 en
Safety of transportable motor-operated electric tools – Part 2-11: Particular requirements for combined mitre and bench saws (IEC 61029-2-11:2001, MOD)
Sigurnost prijevoznih elektromotornih alata – Dio 2-11: Posebni zahtjevi za složene stolne kutne pile (IEC 61029-2-11:2001, MOD)

EN 61029-2-4:2003+A1:2003 en
Safety of transportable motor-operated electric tools – Part 2-4: Particular requirements for bench grinders (IEC 61029-2-4:1993, MOD+am1:2001, MOD)
Sigurnost prijevoznih elektromotornih alata – Dio 2-4: Posebni zahtjevi za stolne brusilice (IEC 61029-2-4:1993, MOD+am1:2001, MOD)

EN 61029-2-5:2002 en

Safety of transportable motor-operated electric tools – Part 2-5: Particular requirements for band saws (IEC 61029-2-5:1993, MOD+am1:2001, MOD)
Sigurnost prijevoznih elektromotornih alata – Dio 2-5: Posebni zahtjevi za tračne pile (IEC 61029-2-5:1993, MOD+am1:2001, MOD)

EN 61029-2-8:2003 en
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)
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 61029-2-9:2002 en
Safety of transportable motor-operated electric tools – Part 2-9: Particular requirements for mitre saws (IEC 61029-2-9:1995, MOD)
Sigurnost prijevoznih elektromotornih alata – Dio 2-9: Posebni zahtjevi za kutne pile (IEC 61029-2-9:1995, MOD)

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Električni aparati spojeni na vodovod – Izbjegavanje povratnog usisa i otkaza cijevnog priključka (IEC 61770:1998+am1:2004)

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Električni aparati spojeni na vodovod – Izbjegavanje povratnog usisa i otkaza cijevnog priključka (IEC 61770:1998/am2:2006)

EN 62115:2005 en
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Električke igračke – Sigurnost (IEC 62115:2003, MOD+am1:2004)

EN 62233:2008 en
Measurement methods for electromagnetic fields of household appliances and similar apparatus with regard to human exposure (IEC 62233:2005, MOD)
Mjerni postupci za elektromagnetska polja kućanskih i sličnih aparata s obzirom na izloženost ljudi (IEC 62233:2005, MOD)

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HD 395.1 S2:1988 en
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Sigurnost medicinskih električnih uređaja – 1. dio: Opći zahtjevi (IEC 60601-1:1977+am1:1984)

HD 395.1 S2:1988/A1:1993 en
Safety of medical electrical equipment – Part 1: General requirements
Sigurnost medicinskih električnih uređaja – 1. dio: Opći zahtjevi

EN 45502-2-2:2008 en
Active implantable medical devices – Part 2-2: Particular requirements for active implantable medical devices intended to treat tachyarrhythmia (includes implantable defibrillators)
Aktivni implantabilni medicinski uređaji – Dio 2-2: Posebni zahtjevi za aktivne implantabilne medicinske uređaje namijenjene liječenju tahiaritmija (uključuje implantabilne defibrilatore)

EN 60601-1-10:2008 en
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)
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 60601-1-2:2007 en
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)
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 60601-1-3:2008 en
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)

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 60601-1-6:2007 en
Medical electrical equipment – Part 1-6: General requirements for basic safety and essential performance – Collateral Standard: Usability (IEC 60601-1-6:2006)
Medicinski električni uređaji – Dio 1-6: Opći zahtjevi za osnovnu sigurnost i bitne radne značajke – Popratna norma: Upotrebljivost (IEC 60601-1-6:2006)

EN 60601-1-8:2007 en
Medical electrical equipment – Part 1-8: General requirements for basic safety and essential performance – Collateral standard: General requirements, tests and guidance for alarm systems in medical electrical equipment and medical electrical systems (IEC 60601-1-8:2006)
Medicinski električni uređaji – Dio 1-8: Opći zahtjevi za osnovnu sigurnost i bitne radne značajke – Popratna norma: Opći zahtjevi, ispitivanja i smjernice za alarmne sustave u medicinskim električnim uređajima i opremi (IEC 60601-1-8:2006)

EN 60601-1-9:2008 en
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)
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 60601-2-31:2008 en
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)
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 60601-2-33:2002/A2:2008+AC:2008 en
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)
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 60601-2-37:2008 en
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)
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 60601-2-39:2008 en
Medical electrical equipment – Part 2-39: Particular requirements for basic safety and essential performance of peritoneal dialysis equipment (IEC 60601-2-39:2007)
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 60976:2007 en
Medical electrical equipment – Medical electron accelerators – Functional performance characteristics (IEC 60976:2007)
Medicinska električna oprema – Medicinski elektronski akceleratori – Funkcionalne radne značajke (IEC 60976:2007)

EN 61217:1996/A2:2008 en
Radiotherapy equipment – Coordinates, movements and scales (IEC 61217:1996/am2:2007)
Radioterapijska oprema – Koordinate, pokretanja i skale (IEC 61217:1996/am2:2007)

EN 61223-3-2:2008 en
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)
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 61675-1:1998/A1:2008 en
Radionuclide imaging devices – Characteristics and test conditions – Part 1: Positron emission tomographs (IEC 61675-1:1998/am1:2008)
Radionuklidske naprave za snimanje – Značajke i ispitni uvjeti – 1. dio: Pozitronski emisijski tomografi (IEC 61675-1:1998/am1:2008)

EN 62220-1-3:2008 en
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)

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 62366:2008 en
Medical devices – Application of usability engineering to medical devices (IEC 62366:2007)
Medicinski električni uređaji – Primjena prikladnog oblikovanja i konstrukcije medicinskih uređaja (IEC 62366:2007)

HZN/TO E64, *Električne instalacije i zaštita od električnog udara*

HD 384.1 S2:2001 en
Electrical installations of buildings – Part 1: Scope, object and fundamental principles (IEC 60364-1:1992, MOD)
Električne instalacije zgrada – 1. dio: Područje primjene, predmet i osnovna načela (IEC 60364-1:1992, MOD)

EN 50110-1:2004 en
Operation of electrical installations
Pogon električnih postrojenja

EN 50110-2:1996 en
Operation of electrical installations (national annexes)
Pogon električnih postrojenja (nacionalni dodaci)

HD 60364-1:2008 en
Low-voltage electrical installations – Part 1: Fundamental principles, assessment of general characteristics, definitions (IEC 60364-1:2005, MOD)
Niskonaponske električne instalacije – 1. dio: Osnovna načela, određivanje općih značajka, definicije (IEC 60364-1:2005, MOD)

HD 60364-5-534:2008 en
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)
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)

IEC/TR 60479-5:2007 en
Effects of current on human beings and livestock – Part 5: Touch voltage threshold values for physiological effects
Učinci struje na ljude i domaće životinje – 5. dio: Vrijednosti praga dodirnog napona za fiziološke učinke

HZN/TO E65, *Mjerenje i upravljanje industrijskim procesima*

EN 60751:2008 en
Industrial platinum resistance thermometers and platinum temperature sensors (IEC 60751:2008)
Industrijski platinasti otpornički termometri i platinasta toplinska osjetila (osjetila temperature) (IEC 60751:2008)

EN 61131-2:2007 en
Programmable controllers – Part 2: Equipment requirements and tests (IEC 61131-2:2007)
Programirljivi regulatori – 2. dio: Zahtjevi na opremu i ispitivanje (IEC 61131-2:2007)

EN 61512-3:2008 en
Batch control – Part 3: General and site recipe models and representation (IEC 61512-3:2008)

EN 61784-1:2008 en
Industrial communication networks – Profiles – Part 1: Fieldbus profiles (IEC 61784-1:2007)
Industrijske komunikacijske mreže – Profili – 1. dio: Profili industrijske sabirnice (fieldbus) (IEC 61784-1:2007)

EN 62439:2008 en
High availability automation networks (IEC 62439:2008)
Automacijske mreže velike raspoloživosti (IEC 62439:2008)

EN 62460:2008 en
Temperature – Electromotive force (EMF) tables for pure-element thermocouple combinations (IEC 62460:2008)
Temperatura – Ploče elektromotorne sile (EMF) za kombinacije termoparova od čistih elemenata (IEC 62460:2008)

HZN/TO E69, *Cestovna i industrijska električna vozila*

CLC/TS 50457-1:2008 en
Conductive charging for electric vehicles – Part 1: D.C. charging station
Napajanje električnih vozila – 1. dio: Stanice za napajanje istosmjernom strujom

CLC/TS 50457-2:2008 en
Conductive charging for electric vehicles – Part 2: Communication protocol between off-board charger and electric vehicle
Napajanje električnih vozila – 2. dio: Komunikacijski protokol između punjača izvan vozila i električnog vozila

EN 61851-1:2001 en
Electric vehicle conductive charging system – Part 1: General requirements (IEC 61851-1:2001)
Električna vozila – Sustavi za napajanje električnom energijom – 1. dio: Opći zahtjevi (IEC 61851-1:2001)

EN 61851-21:2002 en
Electric vehicle conductive charging system – Part 21: Electric vehicle requirements for conductive connection to an a.c/d.c. supply (IEC 61851-21:2001)
Električna vozila – Sustavi za napajanje električnom energijom – 21. dio: Zahtjevi za spajanje električnog vozila na izmjenični/istosmjerni sustav napajanja (IEC 61851-21:2001)

EN 61851-22:2002 en
Electric vehicle conductive charging system – Part 22: AC electric vehicle charging station (IEC 61851-22:2001)
Električna vozila – Sustavi za napajanje električnom energijom – 22. dio: Stanice za napajanje vozila izmjeničnom strujom (IEC 61851-22:2001)

HZN/TO E70, *Stupnjevi zaštite kućištem*

EN 60529:1991/A1:2000 en
Degrees of protection provided by enclosures (IP Code) (IEC 60529:1989/am1:1999)
Stupnjevi zaštite osigurani kućištima (IP Code) (IEC 60529:1989/am1:1999)

EN 62262:2002 en
Degrees of protection provided by enclosures for electrical equipment against external mechanical impacts (IK code) (IEC 62262:2002)
Stupnjevi zaštite za električnu opremu osigurani kućištima od vanjskih mehaničkih udara (IK code) (IEC 62262:2002)

HZN/TO E72, *Naprave za automatsko upravljanje u kućanstvu*

CLC/TR 50455:2008 en
List of interpretations on the EN 60730 series "Automatic electrical controls for household and similar use"
Popis tumačenja za nizove norma EN 60730 "Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu”

EN 60730-1:1991+A1:1991 en
Automatic electrical controls for household and similar use – Part 1: General requirements (IEC 60730-1:1986, MOD+am1:1990)
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – 1. dio: Opći zahtjevi (IEC 60730-1:1986, MOD+am1:1990)

EN 60730-1:2000/A2:2008 en
Automatic electrical controls for household and similar use – Part 1: General requirements (IEC 60730-1:1999/am2:2007, MOD)
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – 1. dio: Opći zahtjevi (IEC 60730-1:1999/am2:2007, MOD)

EN 60730-1:1991/A11:1991 en
Automatic electrical controls for household and similar use – Part 1: General requirements
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – 1. dio: Opći zahtjevi

EN 60730-1:1991/A12:1993 en
Automatic electrical controls for household and similar use – Part 1: General requirements
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – 1. dio: Opći zahtjevi

EN 60730-1:1991/A14:1995 en
Automatic electrical controls for household and similar use – Part 1: General requirements
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – 1. dio: Opći zahtjevi

EN 60730-2-12:2006/A11:2008 en
Automatic electrical controls for household and similar use – Part 2-12: Particular requirements for electrically operated door locks
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – Dio 2-12: Posebni zahtjevi za električne brave na vratima

EN 60730-2-14:1997/A2:2008 en

Automatic electrical controls for household and similar use – Part 2-14: Particular requirements for electric actuators (IEC 60730-2-14:1995/am2:2007, MOD)
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 60730-2-6:2008 en
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)
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)

IEC 60730-2-7:2008 en
Automatic electrical controls for household and similar use – Part 2-7: Particular requirements for timers and time switches
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – Dio 2-7: Posebni zahtjevi za programatore i vremenske sklopke

IEC 60730-2-9:2008 en
Automatic electrical controls for household and similar use – Part 2-9: Particular requirements for temperature sensing controls
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu – Dio 2-9: Posebni zahtjevi za električne regulatore temperature

HZN/TO E76, *Sigurnost optičkoga zračenja i laserska oprema*

EN 60825-4:1997/A1:2002 en
Safety of laser products – Part 4: Laser guards (IEC 60825-4:1997/am1:2002)
Sigurnost laserskih proizvoda – 4. dio: Zaštita od lasera (IEC 60825-4:1997/am1:2002)

EN 60825-4:1997/A2:2003 en
Safety of laser products – Part 4: Laser guards (IEC 60825-4:1997/am2:2003)
Sigurnost laserskih proizvoda – 4. dio: Zaštita od lasera (IEC 60825-4:1997/am2:2003)

HZN/TO E78, *Rad pod naponom*

EN 50186-1:1998 en
Live-line washing systems for power installations with nominal voltages above 1kV – Part 1: Common requirements
Sustavi za pranje električnih postrojenja pod naponom nazivnih napona iznad 1 kV – 1. dio: Opći zahtjevi

EN 50186-2:1998 en
Live-line washing systems for power installations with nominal voltages above 1kV – Part 2: National annexes
Sustavi za pranje električnih postrojenja pod naponom nazivnih napona iznad 1 kV – 2. dio: Nacionalni dodaci

EN 50286:1999 en
Electrical insulating protective clothing for low-voltage installations
Električka izolacijska zaštitna odjeća za uporabu u postrojenjima niskog napona

EN 50321:1999 en
Electrically insulating footwear for working on low voltage installations
Električka izolacijska obuća za rad u postrojenjima niskog napona

EN 50340:2001 en
Hydraulic cable cutting devices – Devices to be used on electrical installations with nominal voltage up to AC 30 kV
Hidrauličke naprave za rezanje kabela – Uređaji koji se upotrebljavaju u električnim postrojenjima izmjeničnog nazivnog napona do 30 kV

CLC/TS 50354:2003 en
Electrical arc test methods for material and garments, for use by workers at risk from exposure to an electrical arc
Ispitne metode utjecaja električnog luka na materijale i radnu odjeću radnika izloženih riziku od električnog luka

EN 50365:2002 en
Electrically insulating helmets for use on low voltage installations
Električke izolacijske kacige za uporabu u postrojenjima niskog napona

EN 50374:2004 en
Conductor cars
Kolica za vožnju vodičem

EN 60743:2001/A1:2008 en

Live working – Terminology for tools, equipment and devices (IEC 60743:2001/am1:2008)
Rad pod naponom – Terminologija za alate, opremu i uređaje (IEC 60743:2001/am1:2008)

EN 60832:1996 en
Insulating poles (insulating sticks) and universal tool attachments (fittings) for live working (IEC 60832:1988, MOD)
Izolacijske motke i univerzalni alatni nastavci za rad pod naponom (IEC 60832:1988, MOD)

EN 60855:1996 en
Insulating foam-filled tubes and solid rods for live working (IEC 60855:1985, MOD)
Izolacijske cijevi punjene pjenom i štapovi punog presjeka za rad pod naponom (IEC 60855:1985, MOD)

EN 60895:2003 en
Live working – Conductive clothing for use at nominal voltage up to 800 kV a.c. and ± 600 kV d.c. (IEC 60895:2002, MOD)
Rad pod naponom – Vodljiva odjeća za uporabu kod nazivnog izmjeničnog napona do 800 kV i istosmjernog napona ± 600 kV (IEC 60895:2002, MOD)

EN 60984:1992+A1:2002 en
Sleeves of insulating material for live working (IEC 60984:1990, MOD+am1:2002)
Rukavi od izolacijskog materijala za rad pod naponom (IEC 60984:1990, MOD+am1:2002)

EN 60984:1992/A11:1997 en
Sleeves of insulating material for live working
Rukavi od izolacijskog materijala za rad pod naponom

EN 61057:1993 en
Aerial devices with insulating boom used for live working exceeding 1 kV a.c. (IEC 61057:1991, MOD)
Nadzemne platforme s izolacijskim umetkom za rad pod naponom iznad izmjeničnog napona 1 kV (IEC 61057:1991, MOD)

CLC/TS 61111:2006 en
Matting of insulating material for electrical purposes (IEC 61111:1992+am1:2002+Corr.1:2000)
Prostirači od izolacijskog materijala za električne namjene (IEC 61111:1992+am1:2002+Corr.1:2000)

CLC/TS 61112:2006 en
Blankets of insulating material for electrical purposes (IEC 61112:1992+am1:2002+Corr.1:2000)
Izolacijski pokrivači za električne namjene (IEC 61112:1992+am1:2002+Corr.1:2000)

EN 61219:1993 en
Live working – Earthing or earthing and short-circuiting equipment using lances as short-circuiting device – Lance earthing (IEC 61219:1993)
Rad pod naponom – Uzemljivačka ili uzemljivačka i kratkospojna oprema s motkama za kratko spajanje – Uzemljivanje motkom (IEC 61219:1993)

EN 61229:1995+A1:1998+A2:2002 en
Rigid protective covers for live working on a.c. installations (IEC 61229:1993, MOD+am1:1998+am2:2002)
Kruti zaštitni prekrivači za rad pod naponom na postrojenjima izmjeničnog napona (IEC 61229:1993, MOD+am1:1998+am2:2002)

EN 61230:1995 en
Live working – Portable equipment for earthing or earthing and short-circuiting (IEC 61230:1993, MOD)
Rad pod naponom – Prijenosna oprema za uzemljivanje ili uzemljivanje i kratko spajanje (IEC 61230:1993, MOD)

EN 61230:1995/A11:1999 en
Live working – Portable equipment for earthing or earthing and short-circuiting
Rad pod naponom – Prijenosna oprema za uzemljivanje ili uzemljivanje i kratko spajanje

EN 61235:1995 en
Live working – Insulating hollow tubes for electrical purposes (IEC 61235:1993, MOD)
Rad pod naponom – Izolacijske cijevi bez ispune za električne svrhe (IEC 61235:1993, MOD)

EN 61236:1995 en
Saddles, pole clamps (stick clamps) and accessories for live working (IEC 61236:1993, MOD)
Sedla, spojnice za motke (štapove) i pribor za rad pod naponom (IEC 61236:1993, MOD)

EN 61243-1:2005 en
Live working – Voltage detectors – Part 1: Capacitive type to be used for voltages exceeding 1 kV a.c. (IEC 61243-1:2003, MOD)

Rad pod naponom – Indikatori napona – 1. dio: Kapacitivno dijelilo za uporabu na izmjeničnim naponima iznad 1 kV (IEC 61243-1:2003, MOD)

EN 61243-2:1997+A1:2000+A2:2002 en
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)
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 61243-3:1998 en
Live working – Voltage detectors – Part 3: Two-pole low-voltage type (IEC 61243-3:1998)
Rad pod naponom – Indikatori napona – 3. dio: Niskonaponski dvopolnik (IEC 61243-3:1998)

EN 61243-5:2001 en
Live working – Voltage detectors – Part 5: Voltage detecting systems (VDS) (IEC 61243-5:1997, MOD)
Rad pod naponom – Indikatori napona – 5. dio: Sustavi indikacije napona (VDS) (IEC 61243-5:1997, MOD)

EN 61318:2008 en
Live working – Conformity assessment applicable to tools, devices and equipment (IEC 61318:2007)
Rad pod naponom – Ocjena sukladnosti za alate, uređaje i opremu (IEC 61318:2007)

EN 61472:2004 en
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)
Rad pod naponom – Minimalne udaljenosti približavanja za postrojenja izmjeničnog napona od 72,5 kV do 800 kV – Metoda proračuna (IEC 61472:2004)

EN 61477:2002+A1:2002+A2:2005 en
Live working – Minimum requirements for the utilization of tools, devices and equipment (IEC 61477:2001+am1:2002+am2:2004, MOD)
Rad pod naponom – Minimalni zahtjevi za uporabu alata, uređaja i opreme (IEC 61477:2001+am1:2002+am2:2004, MOD)

EN 61478:2001+A1:2003 en
Live working – Ladders of insulating material (IEC 61478:2001+am1:2003, MOD)
Rad pod naponom – Ljestve od izolacijskog materijala (IEC 61478:2001+am1:2003, MOD)

EN 61479:2001+A1:2002 en
Live working – Flexible conductor covers (line hoses) of insulating material (IEC 61479:2001+am1:2002)
Rad pod naponom – Savitljivi prekrivači za vodiče (navlake za vodiče) od izolacijskog materijala (IEC 61479:2001+am1:2002)

EN 61481:2001+A1:2002+A2:2005 en
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)
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)

CLC/TS 61482-1:2003 en
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)
Rad pod naponom – Vatrootporni materijali za odjeću radi toplinske zaštite radnika – Toplinski učinci električnog luka – 1. dio: Ispitne metode (IEC 61482-1:2002)

EN 61482-1-2:2007 en
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)
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 62193:2003 en
Live working – Telescopic sticks and telescopic measuring sticks (IEC 62193:2003)
Rad pod naponom – Teleskopski štapovi i teleskopski mjerni štapovi (IEC 62193:2003)

EN 62237:2005 en
Live working – Insulating hoses with fittings for use with hydraulic tools and equipment (IEC 62237:2003)
Rad pod naponom – Izolacijske savitljive cijevi s nastavcima za uporabu hidrauličkih alata i opreme (IEC 62237:2003)

HZN/TO E79, *Alarmni sustavi*

EN 50131-2-2:2008 en
Alarm systems – Intrusion and hold-up systems – Part 2-2: Intrusion detectors – Passive infrared detectors
Alarmni sustavi – Protuprovalni i protuprepadni sustavi – Dio 2-2: Protuprovalni detektori – Pasivni infracrveni detektori

EN 50131-2-4:2008 en
Alarm systems – Intrusion and hold-up systems – Part 2-4: Requirements for combined passive infrared and microwave detectors
Alarmni sustavi – Protuprovalni i protuprepadni sustavi – Dio 2-4: Zahtjevi za kombinirane pasivne infracrvene i mikrovalne detektore

EN 50131-6:2008 en
Alarm systems – Intrusion and hold-up systems – Part 6: Power supplies
Alarmni sustavi – Protuprovalni i protuprepadni sustavi – 6. dio: Izvori napajanja

EN 50136-1-1:1998/A2:2008 en
Alarm systems – Alarm transmission systems and equipment – Part 1-1: General requirements for alarm transmission systems
Alarmni sustavi – Sustavi i uređaji za prijenos signala alarma – Dio 1-1: Opći zahtjevi za sustave za prijenos signala alarma

EN 50136-1-5:2008 en
Alarm systems – Alarm transmission systems and equipment – Part 1-5: Requirements for packet switched network PSN
Alarmni sustavi – Sustavi i uređaji za prijenos signala alarma – Dio 1-5: Zahtjevi za paketnu komutiranu mrežu PSN

CLC/TR 50456:2008 en
Alarm systems – Guidelines to achieving compliance with EC directives for equipment of alarm systems
Upute za postizanje sukladnosti s direktivama Europske komisije za uređaje alarmnih sustava

HZN/TO E80, *Pomorska navigacijska i radiokomunikacijska oprema i sustavi*

EN 61162-3:2008 en
Maritime navigation and radiocommunication equipment and systems – Digital interfaces – Part 3: Serial data instrument network (IEC 61162-3:2008)
Pomorska navigacijska i radiokomunikacijska oprema i sustavi – Digitalna sučelja – 3. dio: Mreža instrumenata sa serijskim prijenosom podataka (IEC 61162-3:2008)

EN 61996-1:2008 en
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)
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 62288:2008 en
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)
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)

HZN/TO E88, *Sustavi zračne turbine*

EN 50308:2004 en
Wind turbines – Protective measures – Requirements for design, operation and maintenance
Vjetroturbine – Zaštitne mjere – Zahtjevi za projektiranje, rad i održavanje

CLC/TR 50373:2004 en
Wind turbines – Electromagnetic compatibility
Vjetroturbine – Elektromagnetska kompatibilnost

EN 61400-1:2005 en
Wind turbines – Part 1: Design requirements (IEC 61400-1:2005)
Vjetroturbine – 1. dio: Zahtjevi za projektiranje (IEC 61400-1:2005)

EN 61400-2:1996 en
Wind turbine generator systems – Part 2: Safety of small wind turbines (IEC 61400-2:1996)

Vjetroturbine – 2. dio: Sigurnost malih vjetroturbina (IEC 61400-2:1996)

EN 61400-2:2006 en
Wind turbines – Part 2: Design requirements for small wind turbines (IEC 61400-2:2006)
Vjetroturbine – 2. dio: Zahtjevi za projektiranje malih vjetroturbina (IEC 61400-2:2006)

EN 61400-11:1998 en
Wind turbine generator systems – Part 11: Acoustic noise measurement techniques (IEC 61400-11:1998)
Vjetroturbine – 11. dio: Postupak mjerenja akustične buke (IEC 61400-11:1998)

EN 61400-11:2003+A1:2006 en
Wind turbine generator systems – Part 11: Acoustic noise measurement techniques (IEC 61400-11:2002+am1:2006)
Vjetroturbine --11. dio: Postupak mjerenja akustične buke (IEC 61400-11:2002+am1:2006)

EN 61400-12:1998 en
Wind turbine generator systems – Part 12: Wind turbine power performance testing (IEC 61400-12:1998)
Vjetroturbine --12. dio: Ispitivanje značajka snage vjetroturbina (IEC 61400-12:1998)

EN 61400-12-1:2006 en
Wind turbines – Part 12-1: Power performance measurements of electricity producing wind turbines (IEC 61400-12-1:2005)
Vjetroturbine – Dio 12-1: Mjerenje značajka snage vjetroturbina koje proizvode električnu energiju (IEC 61400-12-1:2005)

EN 61400-21:2002 en
Wind turbine generator systems – Part 21: Measurement and assessment of power quality characteristics of grid connected wind turbines (IEC 61400-21:2001)
Vjetroturbine – 21. dio: Mjerenje i ocjena kvalitete električne energije vjetroturbina spojenih na mrežu (IEC 61400-21:2001)

EN 61400-25-1:2007 en
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)
Vjetroturbine – Dio 25-1: Komunikacije za nadzor i upravljanje vjetroelektranama – Opći opis načela i modela (IEC 61400-25-1:2006)

EN 61400-25-2:2007 en
Wind turbines – Part 25-2: Communications for monitoring and control of wind power plants – Information models (IEC 61400-25-2:2006)
Vjetroturbine – Dio 25-2: Komunikacije za nadzor i upravljanje vjetroelektranama – Informacijski modeli (IEC 61400-25-2:2006)

EN 61400-25-3:2007 en
Wind turbines – Part 25-3: Communications for monitoring and control of wind power plants – Information exchange models (IEC 61400-25-3:2006)
Vjetroturbine – Dio 25-3: Komunikacije za nadzor i upravljanje vjetroelektranama – Model razmjene informacija (IEC 61400-25-3:2006)

EN 61400-25-4:2008 en
Wind turbines – Part 25-4: Communications for monitoring and control of wind power plants – Mapping to communication profile (IEC 61400-25-4:2008)
Vjetroturbine – Dio 25-4: Komunikacije za nadzor i upravljanje vjetroelektranama – Preslikavanje komunikacijskog profila (IEC 61400-25-4:2008)

EN 61400-25-5:2007 en
Wind turbines – Part 25-5: Communications for monitoring and control of wind power plants – Conformance testing (IEC 61400-25-5:2006)
Vjetroturbine – Dio 25-5: Komunikacije za nadzor i upravljanje vjetroelektranama – Ispitivanje usklađenosti (IEC 61400-25-5:2006)

HZN/TO E95, *Mjerni releji i zaštitna oprema*

EN 50263:1999 en
Electromagnetic compatibility (EMC) – Product standard for measuring relays and protection equipment
Elektromagnetska kompatibilnost (EMC) – Proizvodna norma za mjerne releje i zaštitnu opremu

EN 60255-3:1998 en
Electrical relays – Part 3: Single input energizing quantity measuring relays with dependent or independent time (IEC 60255-3:1989, MOD)

Električni releji – 3. dio: Mjerni releji s jednom ulaznom veličinom s ovisnom ili neovisnom vremenskom karakteristikom (IEC 60255-3:1989, MOD)

EN 60255-5:2001 en
Electrical relays – Part 5: Insulation coordination for measuring relays and protection equipment – Requirements and tests (IEC 60255-5:2000)
Električni releji – 5. dio: Koordinacija izolacije za mjerne releje i zaštitnu opremu – Zahtjevi i ispitivanja (IEC 60255-5:2000)

EN 60255-6:1994 en
Electrical relays – Part 6: Measuring relays and protection equipment (IEC 60255-6:1988, MOD)
Električni releji – 6. dio: Mjerni releji i zaštitna oprema (IEC 60255-6:1988, MOD)

EN 60255-8:1998 en
Electrical relays – Part 8: Thermal electrical relays (IEC 60255-8:1990, MOD)
Električni releji – 8. dio: Termički električni releji (IEC 60255-8:1990, MOD)

EN 60255-21-1:1995 en
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)
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 60255-21-2:1995 en
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)
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 60255-21-3:1995 en
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)
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 60255-22-1:2005 en
Electrical relays – Part 22-1: Electrical disturbance tests for measuring relays and protection equipment – 1 MHz burst immunity tests (IEC 60255-22-1:2005)
Električni releji – Dio 22-1: Ispitivanja na električne smetnje kod mjernih releja i zaštitne opreme – Ispitivanja otpornosti na kratke signale frekvencije 1MHz (IEC 60255-22-1:2005)

EN 60255-22-1:2008 en
Measuring relays and protection equipment – Part 22-1: Electrical disturbance tests – 1 MHz burst immunity tests (IEC 60255-22-1:2007)
Mjerni releji i zaštitna oprema – Dio 22-1: Ispitivanja na električne smetnje – Ispitivanja otpornosti na kratke signale frekvencije 1MHz (IEC 60255-22-1:2007)

EN 60255-22-2:1996 en
Electrical relays – Part 22: Electrical disturbance tests for measuring relays and protection equipment – Section 2: Electrostatic discharge tests (IEC 60255-22-2:1996)
Električni releji – 22. dio: Ispitivanja na električne smetnje mjernih releja i zaštitne opreme – 2. odjeljak: Ispitivanja elektrostatskih pražnjenja (IEC 60255-22-2:1996)

EN 60255-22-2:2008 en
Measuring relays and protection equipment – Part 22-2: Electrical disturbance tests – Electrostatic discharge tests (IEC 60255-22-2:2008)
Mjerni releji i zaštitna oprema – Dio 22-2: Ispitivanja na električne smetnje – Ispitivanja elektrostatskih pražnjenja (IEC 60255-22-2:2008)

EN 60255-22-3:2000 en
Electrical relays – Part 22-3: Electrical disturbance tests for measuring relays and protection equipment – Radiated electromagnetic field disturbance tests (IEC 60255-22-3:2000)
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 60255-22-4:2002 en
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)

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 60255-22-4:2008 en
Measuring relays and protection equipment – Part 22-4: Electrical disturbance tests – Electrical fast transient/burst immunity test (IEC 60255-22-4:2008)
Mjerni releji i zaštitna oprema – Dio 22-4: Ispitivanja na električne smetnje – Ispitivanje otpornosti na brze električne prijelazne pojave/impulse (IEC 60255-22-4:2008)

EN 60255-22-5:2002 en
Electrical relays – Part 22-5: Electrical disturbance tests for measuring relays and protection equipment – Surge immunity test (IEC 60255-22-5:2002)
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 60255-22-6:2001 en
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)
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 60255-22-7:2003 en
Electrical relays – Part 22-7: Electrical disturbance tests for measuring relays and protection equipment – Power frequency immunity tests (IEC 60255-22-7:2003)
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 60255-24:2001 en
Electrical relays – Part 24: Common format for transient data exchange (COMTRADE) for power systems (IEC 60255-24:2001)
Električni releji – 24. dio: Uobičajeni format za razmjenu podataka o prijelaznim pojavama (COMTRADE) za elektroenergetske sustave (IEC 60255-24:2001)

EN 60255-25:2000 en
Electrical relays – Part 25: Electromagnetic emission tests for measuring relays and protection equipment (IEC 60255-25:2000)
Električni releji – 25. dio: Ispitivanja elektromagnetskih zračenja mjernih releja i zaštitne opreme (IEC 60255-25:2000)

EN 60255-26:2005 en
Electrical relays – Part 26: Electromagnetic compatibility requirements for measuring relays and protection equipment (IEC 60255-26:2004)
Električni releji – 26. dio: Zahtjevi na elektromagnetsku kompatibilnost za mjerne releje i zaštitnu opremu (IEC 60255-26:2004)

EN 60255-27:2005 en
Measuring relays and protection equipment – Part 27: Product safety requirements (IEC 60255-27:2005)
Mjerni releji i zaštitna oprema – 27. dio: Zahtjevi na sigurnost proizvoda (IEC 60255-27:2005)

EN 61733-1:1996 en
Measuring relays and protection equipment – Protection communication interfacing – Part 1: General (IEC 61733-1:1995)
Mjerni releji i zaštitna oprema – Komunikacijsko međupovezivanje relejne zaštite – 1. dio: Općenito (IEC 61733-1:1995)

HZN/TO E100, *Audio, video i multimedijski sustavi te njihova oprema*

HD 337 S3:1989 en
Analogue audio disk records and reproducing equipment (IEC 60098:1987)

HD 369.10 S4:1991 en
Audiovisual, video and television equipment and systems – Part 10: Audio cassette systems (IEC 60574-10:1983+am1:1988+am2:1989)

HD 369.18 S1:1989 en
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 461 S1:1987 en
Helical-scan video tape cassette system using 12,65 mm (0,5 in) magnetic tape on type beta format (IEC 60767:1983)

HD 483.1 S2:1989 en
Sound system equipment – Part 1: General (IEC 60268-1:1985+am1:1988)

HD 527 S1:1989 en
Measuring method for chrominance signal-to-random noise ratio for video tape recorders (IEC 60883:1987)

HD 544 S1:1989 en
Audio recording – PCM encoder/decoder system (IEC 60841:1988)

HD 549 S1:1989 en
Conference systems – Electrical and audio requirements (IEC 60914:1988)

HD 573 S1:1990+A1:1995 en
Type C helical video tape recorders (IEC 60558:1982+am1:1987+am2:1993)

HD 574 S1:1990 en
Type B helical video recorders (IEC 60602:1980+am1:1987)

EN 50049-1:1997+AC:2000+A1:1998 en
Domestic and similar electronic equipment interconnection requirements: Peritelevision connector

EN 50080:1991 en
RF characteristics of MAC-VSB cable receivers

EN 50083-2:2006 en
Cable networks for television signals, sound signals and interactive services – Part 2: Electromagnetic compatibility for equipment
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 2. dio: Elektromagnetska kompatibilnost za opremu

EN 50083-2:2001/A1:2005 en
Cable networks for television signals, sound signals and interactive services – Part 2: Electromagnetic compatibility for equipment
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 2. dio: Elektromagnetska kompatibilnost za opremu

EN 50083-8:2002 en
Cable networks for television signals, sound signals and interactive services – Part 8: Electromagnetic compatibility for networks
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 8. dio: Elektromagnetska kompatibilnost za mreže

EN 50083-9:2002 en
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
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 50094:1992+A1:1995 en
Access control system for the MAC/packet family: EUROCRYPT

EN 50157-1:1998 en
Domestic and similar electronic equipment interconnection requirements: AV.link – Part 1: General

EN 50157-2-1:1998 en

Domestic and similar electronic equipment interconnection requirements: AV.link – Part 2-1: Signal quality matching and automatic selection of source devices

EN 50157-2-2:1998 en
Domestic and similar electronic equipment interconnection requirements: AV.link – Part 2-2: Basic system oriented commands

EN 50157-2-3:1998 en
Domestic and similar electronic equipment interconnection requirements: AV.link – Part 2-3: System oriented application

EN 50201:2001 en
Interfaces for DVB-IRD

EN 50203:1996+A1:1997 en
Automatic channel installation (ACI)

EN 50221:1997+AC:2000 en
Common interface specification for conditional access and other digital video broadcasting decoder applications (DVB-CI) and one relevant implementation guide

EN 50255:1997+AC:2002 en
Digital Audio Broadcasting system – Specification of the Receiver Data Interface (RDI)

EN 50256:1998 en
Characteristics of DVB receivers

EN 50320:2000 en
Digital audio broadcasting system – Specification of the DAB command set for receivers (DCSR)

EN 50332-2:2003 en
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

CLC/TR 50460:2005 en
Cable networks for television signals, sound signals and interactive services – System guidelines for analogue optical transmission systems

EN 50478:2007 en
Functional receiver specification of satellite digital interactive television with a low data rate return channel via satellite – Modem layer specification

EN 50494:2007 en
Satellite signal distribution over a single coaxial cable in single dwelling installations

EN 60268-4:2004 en
Sound system equipment – Part 4: Microphones (IEC 60268-4:2004)
Oprema audiosustava – 4. dio: Mikrofoni (IEC 60268-4:2004)

EN 60461:2001 en
Time and control code for video tape recorders (IEC 60461:2001)

EN 60503:1998 en
Spools for broadcast videotape recorders (VTRS) (IEC 60503:1998)

EN 60574-21:1993 en
Audiovisual, video and television equipment and systems – Part 21: Video tape leader and trailer for education and training applications (IEC 60574-21:1992)

EN 60712:1994+A1:1994 en
Helical-scan video-tape cassette system using 19 mm (3/4 in) magnetic tape, known as U-format (IEC 60712:1993+am1:1993)

EN 60728-1:2008 en
Cable networks for television signals, sound signals and interactive services – Part 1: System performance of forward paths (IEC 60728-1:2007)

EN 60728-3:2006 en
Cable networks for television signals, sound signals and interactive services – Part 3: Active wideband equipment for coaxial cable networks (IEC 60728-3:2005)
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 60728-4:2008 en
Cable networks for television signals, sound signals and interactive services – Part 4: Passive wideband equipment for coaxial cable networks (IEC 60728-4:2007)
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 60728-5:2008 en
Cable networks for television signals, sound signals and interactive services – Part 5: Headend equipment (IEC 60728-5:2007)
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 5. dio: Oprema glavne postaje (IEC 60728-5:2007)

EN 60728-6:2003 en
Cable networks for television signals, sound signals and interactive services – Part 6: Optical equipment (IEC 60728-6:2003)
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 6. dio: Optička (optoelektronička) oprema (IEC 60728-6:2003)

EN 60728-7-1:2005 en
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 60728-7-2:2005 en
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 60728-7-3:2005 en
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 60728-10:2006 en
Cable networks for television signals, sound signals and interactive services – Part 10: System performance for return paths (IEC 60728-10:2005)
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 10. dio: Značajke sustava za povratne smjerove (IEC 60728-10:2005)

EN 60728-11:2005 en
Cable networks for television signals, sound signals and interactive services – Part 11: Safety (IEC 60728-11:2005, MOD)
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 11. dio: Sigurnost (IEC 60728-11:2005, MOD)

EN 60735:1991 en
Measuring methods for video tape properties (IEC 60735:1991)

EN 60756:1993 en
Non-broadcast video tape recorders – Time base stability (IEC 60756:1991)

EN 60774-1:1994 en
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 60774-2:2000 en
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 60774-3:1993 en
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 60774-4:2003 en
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 60774-5:2004 en
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 60843-1:1994 en
Helical-scan video tape cassette system using 8 mm magnetic tape – 8 mm Video – Part 1: General specifications (IEC 60843-1:1993)

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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)

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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)

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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)

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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)

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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)

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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)

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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)

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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)

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Consumer audio/video equipment – Digital interface – Part 2: SD-DVCR data transmission (IEC 61883-2:2004)

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Digital audio – Interface for non-linear PCM encoded audio bitstreams applying IEC 60958 – Part 2: Burst-info (IEC 61937-2:2003+Corr.1:2004)

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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)

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Mobile and portable DVB-T/H radio access – Part 2: Interface conformance testing (IEC 62002-2:2005)

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Super Video Compact Disc – Disc-interchange system-specification (IEC 62107:2000)

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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)

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Teleweb application – Part 2: Delivery methods (IEC 62298-2:2005)

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Teleweb application – Part 3: Superteletext profile (IEC 62298-3:2005)

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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)

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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)

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ID format for 50 mm magneto-optical disc system (IEC 62345:2005)

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EN 62356-2:2004 en
Video recording – 12,65 mm type D-11 format – Part 2: Picture compression and data stream (IEC 62356-2:2003)

EN 62356-3:2004 en
Video recording – 12,65 mm type D-11 format – Part 3: Data mapping over SDTI (IEC 62356-3:2003)

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Common control interface for networked digital audio and video products – Part 1: General (IEC 62379-1:2007)

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EN 62403:2006 en
High density recording format on CD-R/RW disc system – HD-BURN format (IEC 62403:2005)

EN 62457:2008 en
Multimedia home networks – Home network communication protocol over IP for multimedia household appliances (IEC 62457:2007)

EN 62503:2008 en
Multimedia quality – Method of assessment of synchronization of audio and video (IEC 62503:2008)

HZN/TO E106, *Elektromagnetska polja u ljudskome okolišu*

EN 50475:2008 en
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)
Osnovna norma za proračun i mjerenje izloženosti ljudi elektromagnetskim poljima radiodifuzijskih odašiljača u HF pojasu (3 MHz-30 MHz)

EN 50476:2008 en
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)
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 62311:2008 en
Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz-300 GHz) (IEC 62311:2007, MOD)
Ocjena elektroničke i električne opreme s obzirom na ograničenja izloženosti ljudi elektromagnetskim poljima (0 Hz-300 GHz) (IEC 62311:2007, MOD)

HZN/TO E108, *Sigurnost elektroničke opreme u području audio, video, informacijske i komunikacijske tehnologije*

EN 60950-22:2006/A11:2008 en
Information technology equipment – Safety – Part 22: Equipment installed outdoors
Oprema informacijske tehnologije – Sigurnost – 22. dio: Oprema postavljena vani

HZN/TO E112, *Procjena i značajke električnih izolacijskih materijala i sustava*

EN 60085:2008 en
Electrical insulation – Thermal evaluation and designation (IEC 60085:2007)
Električna izolacija – Toplinska procjena i klasifikacija (IEC 60085:2007)

EN 60216-2:2005 en
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)
Električni izolacijski materijali – Svojstva toplinske izdržljivosti – 2. dio: Određivanje svojstva toplinske izdržljivosti električnih izolacijskih materijala – Izbor ispitnih kriterija (IEC 60216-2:2005)

EN 60216-3:2006 en
Electrical insulating materials – Thermal endurance properties – Part 3: Instructions for calculating thermal endurance characteristics (IEC 60216-3:2006)
Električni izolacijski materijali – Svojstva toplinske izdržljivosti – 3. dio: Upute za izračunavanje karakteristika toplinske izdržljivosti (IEC 60216-3:2006)

EN 60216-4-1:2006 en
Electrical insulating materials – Thermal endurance properties – Part 4-1: Ageing ovens – Single-chamber ovens (IEC 60216-4-1:2006)
Električni izolacijski materijali – Svojstva toplinske izdržljivosti – Dio 4-1: Peći za starenje – Komora za starenje (IEC 60216-4-1:2006)

EN 60216-5:2008 en
Electrical insulating materials – Thermal endurance properties – Part 5: Determination of relative thermal endurance index (RTE) of an insulating material (IEC 60216-5:2008)
Električni izolacijski materijali – Svojstva toplinske izdržljivosti – 5. dio: Određivanje relativnnog toplinskog indeksa (RTE) izolacijskih materijala (IEC 60216-5:2008)

EN 60216-6:2006 en
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)
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 60426:2007 en
Electrical insulating materials – Determination of electrolytic corrosion caused by insulating materials – Test methods (IEC 60426:2007)
Električni izolacijski materijali – Određivanje elektrolitske korozije s izolacijskim materijalima – Ispitne metode (IEC 60426:2007)

EN 60450:2004/A1:2007 en
Measurement of the average viscometric degree of polymerization of new and aged cellulosic electrically insulating materials (IEC 60450:2004/am1:2007)
Mjerenje srednje vrijednosti viskometrijskog stupnja polimerizacije novih i starih električnih izolacijskih materijala iz celuloze (IEC 60450:2004/am1:2007)

EN 60587:2007 en
Electrical insulating materials used under severe ambient conditions – Test methods for evaluating resistance to tracking and erosion (IEC 60587:2007)
Električni izolacijski materijali pod otežanim uvjetima – Ispitni postupci za određivanja otpornosti na stvaranje pukotina i eroziju (IEC 60587:2007)

EN 61857-1:2005 en
Electrical insulation systems – Procedures for thermal evaluation – Part 1: General requirements – Low-voltage (IEC 61857-1:2004)
Električni izolacijski sustavi – Postupci za procjenu toplinskih svojstava – 1. dio: Opći zahtjevi – Niski napon (IEC 61857-1:2004)

EN 61858:2008 en
Electrical insulation systems – Thermal evaluation of modifications to an established wire-wound EIS (IEC 61858:2008)
Električni izolacijski sustavi – Toplinska procjena promjene namota sa okruglom žicom (EIS) (IEC 61858:2008)

HZN/TO E500, *Elektromagnetska kompatibilnost u elektrotehnici i telekomunikacijama*

EN 50240:2004 en
Electro-magnetic compatibility (EMC) – Product standard for resistance welding equipment

EN 55014-1:2000/A1:2001 en
Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus – Part 1: Emission (CISPR 14-1:2000/am1:2001)

EN 55014-1:2000/A2:2002 en
Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus – Part 1: Emission (CISPR 14-1:2000/am2:2002)
Elektromagnetska kompatibilnost – Zahtjevi za kućanske uređaje, električne alate i slične uređaje – 1. dio: Emisija (CISPR 14-1:2000/am2:2002)

EN 55016-1-1:2004/A1:2005 en
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)
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 55016-1-4:2004/A2:2005 en
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)
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 55016-2-3:2004/A1:2005 en
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)
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/A2:2005 en
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)
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 61000-3-2:2000/A2:2005 en
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)

HZN/TO E501, *Elektroakustika i ultrazvuk*

EN 60118-4:2006 en
Electroacoustics – Hearing aids – Part 4: Induction loop systems for hearing aid purposes – Magnetic field strength (IEC 60118-4:2006)

EN 60118-7:2005 en
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 60118-8:2005 en
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 60118-13:2005 en
Electroacoustics – Hearing aids – Part 13: Electromagnetic compatibility (EMC) (IEC 60118-13:2004)

EN 60318-5:2006 en
Electroacoustics – Simulators of human head and ear – Part 5: 2 cmł coupler for the measurement of hearing aids and earphones coupled to the ear by means of ear inserts (IEC 60318-5:2006)

EN 60645-3:2007 en
Electroacoustics – Audiometric equipment – Part 3: Test signals of short duration (IEC 60645-3:2007)

EN 60645-5:2005 en
Electroacoustics – Audiometric equipment – Part 5: Instruments for the measurement of aural acoustic impedance/admittance (IEC 60645-5:2004)

EN 61157:2007 en
Standard means for the reporting of the acoustic output of medical diagnostic ultrasonic equipment (IEC 61157:2007)
Standardni parametri za izvješćivanje o izlaznom akustičnom signalu medicinske ultrazvučne opreme (IEC 61157:2007)

EN 61161:2007 en

Ultrasonics – Power measurement – Radiation force balances and performance requirements (IEC 61161:2006)
Ultrazvuk – Mjerenje snage – Izjednačenje radijacijske sile i izvedbeni zahtjevi (IEC 61161:2006)

EN 61391-1:2006 en
Ultrasonics – Pulse-echo scanners – Part 1: Techniques for calibrating spatial measurement systems and measurement of system point-spread function response (IEC 61391-1:2006)
Ultrazvuk – Odječni skener – 1. dio: Postupci za kalibraciju prostornih mjernih sustava i mjerenje odziva raspršne funkcije u točki prostora (IEC 61391-1:2006)

EN 61689:2007 en
Ultrasonics – Physiotherapy systems – Field specifications and methods of measurement in the frequency range 0,5 MHz to 5 MHz (IEC 61689:2007)
Ultrazvuk – Fizioterapijski sustavi – Specifikacija polja i metode mjerenja u frekvencijskom području 0,5 MHz do 5 MHz (IEC 61689:2007)

CLC/TS 61949:2008 en
Ultrasonics – Field characterization – In situ exposure estimation in finite-amplitude ultrasonic beams (IEC/TS 61949:2007)
Ultrazvuk – Karakterizacija polja – In situ procjena izlaganja ultrazvučnim snopovima s konačnim amplitudama (IEC/TS 61949:2007)

EN 62359:2005 en
Ultrasonics – Field characterization – Test methods for the determination of thermal and mechanical indices related to medical diagnostic ultrasonic fields (IEC 62359:2005)
Ultrazvuk – Karakterizacija polja – Metode ispitivanja za određivanje toplinskih i mehaničkih indeksa povezanih s dijagnostičkim medicinskim ultrazvučnim poljima (IEC 62359:2005)

HZN/TO T4, *Normizacija u telekomunikacijama*

EN 300 086-2 V1.2.1:2008 en
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
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 300 113-2 V1.3.1:2003 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 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 V1.4.1:2007 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 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 300 135-2 V1.2.1:2008 en
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
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Kopnena pokretna služba – Radijska oprema u građanskom pojasu (CB) – Radijska oprema u građanskom pojasu s kutnom modulacijom (radijska oprema PR 27) – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive

EN 300 162-2 V1.2.1:2006 en
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 300 162-3 V1.2.1:2006 en
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 300 220-2 V2.1.1:2006 en
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Short Range Devices (SRD) – Radio equipment to be used in the 25 MHz to 1 000 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 V2.1.2:2007 en
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Short Range Devices (SRD) – Radio equipment to be used in the 25 MHz to 1 000 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 300 328 V1.7.1:2006 en
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 300 330-2 V1.3.1:2006 en
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 300 373-2 V1.1.1:2004 en
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 300 373-3 V1.1.1:2004 en
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 300 386 V1.4.1:2008 en
Electromagnetic compatibility and radio spectrum matters (ERM) – Telecommunication network equipment – Electromagnetic compatibility (EMC) requirements
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Oprema telekomunikacijske mreže – Elektromagnetska kompatibilnost (EMC)

EN 300 422-2 V1.2.2:2008 en
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
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 300 433-2 V1.1.2:2000 en
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
Elektromagnetska kompatibilnost i radiospektar (ERM) – Kopnena pokretna služba – Radijski uređaji građanskoga pojasa (CB) amplitudno modulirani i s dvostrukim bočnim pojasom (DSB) i/ili s jednostrukim bočnim pojasom (SSB) – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve prema članku 3.2 smjernice R&TTE

EN 300 440-2 V1.2.1:2008 en
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
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 članka 3.2 R&TTE direktive

EN 300 674-2-1 V1.1.1:2004 en
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 300 674-2-2 V1.1.1:2004 en
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 300 718-3 V1.2.1:2004 en
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 300 720-2 V1.2.1:2007 en
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
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 301 025-2 V1.2.1:2004 en
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 en
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 301 025-3 V1.2.1:2004 en
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 V1.3.1:2007 en
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 301 091-2 V1.2.2:2005 en
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
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 V1.3.2:2006 en
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 301 166-1 V1.3.1:2008 en
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
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 301 166-2 V1.1.1:2001 en

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 V1.2.2:2008 en
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
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 – 2. dio: Usklađena europska norma obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive

EN 301 178-2 V1.2.2:2007 en
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 301 357-2 V1.3.1:2006 en
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 301 360 V1.2.1:2006 en
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 301 427 V1.2.1:2001 en
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 301 428 V1.3.1:2006 en
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 301 443 V1.3.1:2006 en
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 301 449 V1.1.1:2006 en
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 301 459 V1.3.1:2005 en
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 V1.4.1:2007 en
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 301 489-1 V1.8.1:2008 en
Electromagnetic compatibility and radio spectrum matters (ERM) – Electromagnetic compatibility (EMC) standard for radio equipment and services – Part 1: Common technical requirements

Elektromagnetska kompatibilnost i radijski spektar (ERM) – Norma o elektromagnetskoj kompatibilnosti (EMC) za radijsku opremu i usluge – 1. dio: Zajednički tehnički zahtjevi

EN 301 489-6 V1.3.1:2008 en
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
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 301 489-7 V1.3.1:2005 en
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 301 489-9 V1.4.1:2007 en
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 301 489-11 V1.3.1:2006 en
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 301 489-12 V2.2.2:2008 en
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)
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 301 489-17 V1.3.2:2008 en
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
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 301 489-23 V1.3.1:2007 en
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 301 489-24 V1.3.1:2005 en
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 en
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 301 489-25 V2.3.2:2005 en
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 301 489-26 V2.3.2:2005 en

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 301 526 V1.1.1:2006 en
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 301 839-2 V1.2.1:2007 en
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
Elektromagnetska kompatibilnost i pitanja radiofrekvencijskog spektra (ERM) – Uređaji kratkog dometa (SRD) – Aktivni medicinski implantanti ultra male snage (ULP-AMI) i periferni (ULP-AMI-P) koji rade u frekvencijskom području od 402 MHz do 405 MHz – 2. dio: Uslađena europska norma koja obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive

EN 301 843-6 V1.1.1:2006 en
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 301 893 V1.3.1:2005 en
Broadband radio access networks (BRAN) – 5 GHz high performance RLAN – Harmonised EN covering essential requirements of article 3.2 of the R&TTE directive
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 V1.4.1:2007 en
Broadband radio access networks (BRAN) – 5 GHz high performance RLAN – Harmonized EN covering essential requirements of article 3.2 of the R&TTE directive
Širokopojasne radio pristupne mreže (BRAN) – 5 GHz RLAN visokih značajka – Usklađena europska norma koja obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive

EN 301 908-1 V3.2.1:2007 en
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 301 908-2 V3.2.1:2007 en
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 301 908-3 V3.2.1:2007 en
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 301 908-4 V3.2.1:2007 en
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
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 301 908-5 V3.2.1:2007 en
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

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 301 908-6 V3.2.1:2007 en
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
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 301 908-7 V3.2.1:2007 en
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 301 908-11 V3.2.1:2007 en
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
Elektromagnetska kompatibilnost i radijski spektar (ERM) – Bazne postaje (BS) – Repetitori i korisnička oprema (UE) za IMT-2000 celularne mreže treće generacije – 11. dio: Usklađena europska norma za IMT-2000, CDMA s izravnim raspršivanjem (UTRA FDD) (repetitori) koja obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive

EN 301 908-12 V3.1.1:2008 en
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
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 301 929-2 V1.1.1:2002 en
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 V1.2.1:2007 en
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 302 017-2 V1.1.1:2005 en
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 302 018-2 V1.1.1:2002 en
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
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 V1.2.1:2006 en
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 302 064-2 V1.1.1:2004 en
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 302 065 V1.1.1:2008 en
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
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 302 066-2 V1.1.1:2005 en
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 V1.2.1:2008 en
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
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 302 077-2 V1.1.1:2005 en
Electromagnetic compatibility and Radio spectrum Matters (ERM) – Transmitting equipment for the Terrestrial – Digital Audio Broadcasting (T-DAB) service – Part 2: Harmonized EN under article 3.2 of the R&TTE Directive

EN 302 186 V1.1.1:2004 en
Satellite Earth Stations and Systems (SES) – Harmonized EN for satellite mobile Aircraft Earth Stations (AESs) operating in the 11/12/14 GHz frequency bands covering essential requirements under article 3.2 of the R&TTE Directive

EN 302 194-2 V1.1.2:2007 en
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
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 302 208-2 V1.2.1:2008 en
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
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 302 217-2-2 V1.1.3:2004 en
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 V1.2.3:2007 en
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
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 302 217-3 V1.1.3:2005 en
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 V1.2.1:2008 en
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
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 302 217-4-2 V1.1.3:2004 en
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 en
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 en
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
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 302 245-2 V.1.1.1:2005 en
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
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 302 248 V1.1.2:2008 en
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
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 302 288-2 V.1.1.1:2005 en
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 V1.2.1:2006 en
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 V1.2.2:2008 en
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
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 302 296 V1.1.1:2005 en
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
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 302 297 V1.1.1:2005 en
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
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 302 326-2 V1.2.2:2007 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

EN 302 326-3 V1.2.2:2007 en
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 en
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
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 302 372-2 V1.1.1:2006 en
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 302 426 V1.1.1:2006 en
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 302 435-2 V1.2.1:2008 en
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
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 302 454-2 V1.1.1:2007 en
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 302 480 V1.1.2:2008 en
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
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 302 500-1 V1.2.1:2008 en
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
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 302 500-2 V1.1.1:2007 en
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 en
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
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 302 502 V1.1.1:2006 en
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 V1.2.1:2008 en
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 302 510-2 V1.1.1:2007 en
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
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 302 536-2 V1.1.1:2007 en
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
Elektromagnetska kompatibilnost i pitanja radiofrekvencijskog spektra (ERM) – Uređaji kratkog dometa (SRD) – Radio oprema u frekvencijskom području od 315 kHz do 600 kHz – 2. dio: Usklađena europska norma koja obuhvaća bitne zahtjeve članka 3.2 R&TTE direktive

EN 302 537-2 V1.1.2:2007 en
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
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 302 561 V1.1.1:2008 en
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
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 302 571 V1.1.1:2008 en
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
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

HZN/TO Z1, *Informacijska tehnologija*

EN 606:2004 en
Bar coding – Transport and handling labels for steel products
Crtično kodiranje – Naljepnice za prijevoz i rukovanje za čelične proizvode

EN 726-1:1994 en
Identification card systems – Telecommunications integrated circuit(s) cards and terminals – Part 1: Systems overview
Sustavi identifikacijskih kartica – Telekomunikacijske kartice s integriranim krugom/vima i krajnji uređaji – 1. dio: Pregled sustava

EN 726-2:1995 en
Identification card systems – Telecommunications integrated circuit(s) cards and terminals – Part 2: Security framework
Sustavi identifikacijskih kartica – Telekomunikacijske kartice s integriranim krugom/vima i krajnji uređaji – 2. dio: Sigurnosni okvir

EN 726-3:1994 en
Identification card systems – Telecommunications integrated circuit(s) cards and terminals – Part 3: Application independent card requirements
Sustavi identifikacijskih kartica – Telekomunikacijske kartice s integriranim krugom/vima i krajnji uređaji – 3. dio: Zahtjevi na karticu neovisni o primjeni

EN 726-4:1994 en
Identification card systems – Telecommunications integrated circuit(s) cards and terminals – Part 4: Application independent card related terminal requirements

Sustavi identifikacijskih kartica – Telekomunikacijske kartice s integriranim krugom/vima i krajnji uređaji – 4. dio: Zahtjevi na čitač kartica neovisni o primjeni

EN 726-5:1999 en
Identification card systems – Telecommunications integrated circuit(s) cards and terminals – Part 5: Payment methods
Sustavi identifikacijskih kartica – Telekomunikacijske kartice s integriranim krugom/vima i krajnji uređaji – 5. dio: Načini plaćanja

EN 726-6:1995 en
Identification card system – Telecommunications integrated circuit(s) cards and terminals – Part 6: Telecommunication features
Sustavi identifikacijskih kartica – Telekomunikacijske kartice s integriranim krugom/vima i krajnji uređaji – 6. dio: Telekomunikacijska svojstva

EN 726-7:1999 en
Identification card systems – Telecommunications integrated circuit(s) cards and terminals – Part 7: Security module
Sustavi identifikacijskih kartica – Telekomunikacijske kartice s integriranim krugom/vima i krajnji uređaji – 7. dio: Sigurnosna jedinica

EN 841:1995 en
Bar coding – Symbology specifications – Format description
Crtično kodiranje – Odrednice objašnjenja znakova – Opis formata

EN 1038:1995 en
Identification card systems – Telecommunication applications – Integrated circuit(s) card payphone
Sustavi identifikacijskih kartica – Primjene u telekomunikacijama – Telefonska govornica s plaćanjem karticom s integriranim krugom/vima

EN 1332-1:1999 en
Identification card systems – Man-machine interface – Part 1: Design principles for the user interface
Sustavi identifikacijskih kartica – Sučelje čovjek-stroj – 1. dio: Načela oblikovanja korisničkog sučelja

EN 1332-1:1999/A1:2007 en
Identification card systems – Man-machine interface – Part 1: Design principles for the user interface – Symbols in the form of icons on screens and/or pictograms
Sustavi identifikacijskih kartica – Sučelje čovjek-stroj – 1. dio: Načela oblikovanja korisničkog sučelja – Znakovi u obliku ikona na zaslonima i/ili piktogrami

EN 1332-2:1998 en
Identification card systems – Man-machine interface – Part 2: Dimensions and location of a tactile identifier for ID-1 cards
Sustavi identifikacijskih kartica – Sučelje čovjek-stroj – 2. dio: Veličina i položaj opipljive oznake za kartice ID-1

EN 1332-3:2008 en
Identification card systems – Man-machine interface – Part 3: Keypads
Sustavi identifikacijskih kartica – Sučelje čovjek-stroj – 3. dio: Tipkovnice

EN 1332-4:2007 en
Identification card systems – Man-machine interface – Part 4: Coding of user requirements for people with special needs
Sustavi identifikacijskih kartica – Sučelje čovjek-stroj – 4. dio: Kodiranje korisničkih zahtjeva za osobe s posebnim potrebama

EN 1332-5:2006 en
Identification card systems – Man-machine interface – Part 5: Raised tactile symbols for differenciation of application on ID-1 cards
Sustavi identifikacijskih kartica – Sučelje čovjek-stroj – 5. dio: – Izdignuti opipljivi znakovi za razlikovanje primjene na kartici ID-1

EN 1362:1997 en
Identification card systems – Device interface characteristics – Classes of device interfaces
Sustavi identifikacijskih kartica – Značajke sučelja između uređaja – Razredi sučelja između uređaja

EN 1375:2002 en
Identification card system – Intersector integrated circuit(s) card additional formats – ID-000 card size and physical characteristics
Sustavi identifikacijskih kartica – Dodatni formati međugranskih integriranih krugova kartice – Veličina i fizičke značajke kartice ID-000

EN 1387:1996 en
Machine readable cards – Health care applications – Cards: General characteristics

Strojno čitljive kartice – Primjene u zdravstvu – Kartice: Opće značajke

EN 1545-1:2005 en
Identification card systems – Surface transport applications – Part 1: Elementary data types, general code lists and general data elements
Sustavi identifikacijskih kartica – Primjene u kopnenom prijevozu – 1. dio: Osnovne vrste podataka, opći popisi kodova i dijelovi općih podataka

EN 1545-2:2005 en
Identification card systems – Surface transport applications – Part 2: Transport and travel payment related data elements and code lists
Sustavi identifikacijskih kartica – Primjene u kopnenom prijevozu – 2. dio: Dijelovi podataka i popisi kodova koji se odnose na plaćanje prijevoza i putovanja

EN 1546-1:1999 en
Identification card systems – Inter-sector electronic purse – Part 1: Definitions, concepts and structures
Sustavi identifikacijskih kartica – Međugranski elektronički novčanik – 1. dio: Odrednice, koncepti i sklopovi

EN 1546-2:1999 en
Identification card systems – Inter-sector electronic purse – Part 2: Security architecture
Sustavi identifikacijskih kartica – Međugranski elektronički novčanik – 2. dio: Sigurnosna arhitektura

EN 1546-3:1999 en
Identification card systems – Inter-sector electronic purse – Part 3: Data elements and interchanges
Sustavi identifikacijskih kartica – Međugranski elektronički novčanik – 3. dio: Dijelovi podataka i razmjena

EN 1546-4:1999 en
Identification card systems – Inter-sector electronic purse – Part 4: Data objects
Sustavi identifikacijskih kartica – Međugranski elektronički novčanik – 4. dio: Podatkovni objekti

EN 1556:1998 en
Bar coding – Terminology
Crtično kodiranje – Nazivlje

EN 1573:1996 en
Bar coding – Multi-industry transport label
Crtično kodiranje – Prijevozna naljepnica za raznorodnu industriju

EN 1649:2004 en
AIDC technologies – Operational aspects affecting the reading of bar code symbols
Tehnologije za automatsko prepoznavanje i preuzimanje podataka – Radni uvjeti koji utječu na očitavanje znakova crtičnoga koda

EN 1867:1997 en
Machine-readable cards – Health care applications – Numbering system and registration procedure for issuer identifiers
Strojno čitljive kartice – Primjene u zdravstvu – Sustav obrojčivanja i postupak prijave za identifikatore izdavatelja

EN 12323:2005 en
AIDC technologies – Symbology specifications – Code 16K
Tehnologije za automatsko prepoznavanje i preuzimanje podataka – Specifikacije objašnjenja znakovlja – Kod 16K

ENV 14062-1:2001 en
Identification card systems – Surface transport applications – Electronic fee collection – Part 1: Physical characteristics, electronic signals and transmission protocols
Sustavi identifikacijskih kartica – Primjene u kopnenome prijevozu – Elektronička naplata – 1. dio: Fizičke značajke, elektronički signali i protokoli prijenosa

EN 15320:2007 en
Identification card systems – Surface transport applications – Interoperable Public Transport Applications – Framework
Sustavi identifikacijskih kartica – Primjene u kopnenom prijevozu – Interoperabilne primjene u javnome prijevozu – Okvir

EN ISO/IEC 15415:2005 en
Information technology – Automatic identification and data capture techniques – Bar code print quality test specification – Two-dimensional symbols (ISO/IEC 15415:2004)
Informacijska tehnologija – Načini automatskog prepoznavanja i preuzimanja podataka – Specifikacija za provjeru kakvoće tiskanja crtičnoga koda – Dvodimenzionalni znakovi (ISO/IEC 15415:2004)

EN ISO/IEC 15416:2001 en

Information technology – Automatic identification and data capture techniques – Bar code print quality test specification – Linear symbols (ISO/IEC 15416:2000)
Informacijska tehnologija – Načini automatskog prepoznavanja i preuzimanja podataka – Specifikacija za ispitivanje kakvoće tiskanja crtičnoga koda – Crtični znakovi (ISO/IEC 15416:2000)

EN ISO/IEC 15419:2002 en
Information technology – Automatic identification and data capture techniques – Bar code digital imaging and printing performance testing (ISO/IEC 15419:2001)
Informacijska tehnologija – Načini automatskog prepoznavanja i preuzimanja podataka – Digitalna preslika crtičnoga koda i ispitivanje svojstava tiskanja (ISO/IEC 15419:2001)

EN ISO/IEC 15421:2001 en
Information technology – Automatic identification and data capture techniques – Bar code master test specifications (ISO/IEC 15421:2000)
Informacijska tehnologija – Načini automatskog prepoznavanja i preuzimanja podataka – Specifikacije za provjeru izvornika crtičnoga koda (ISO/IEC 15421:2000)

EN ISO/IEC 15423:2005 en
Information technology – Automatic identification and data capture techniques – Bar code scanner and decoder performance testing (ISO/IEC 15423:2004)
Informacijska tehnologija – Načini automatskog prepoznavanja i preuzimanja podataka – Provjera učinka čitača i pretvarača crtičnoga koda (ISO/IEC 15423:2004)

EN ISO/IEC 15426-2:2006 en
Information technology – Automatic identification and data capture techniques – Bar code verifier conformance specification – Part 2: Two-dimensional symbols (ISO/IEC 15426-2:2005)
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 15438:2003 en
Information technology – Automatic identification and data capture techniques – Bar code symbology specifications – PDF417 (ISO/IEC 15438:2001)
Informacijska tehnologija – Načini automatskog prepoznavanja i preuzimanja podataka – Specifikacija objašnjenja znakovlja crtičnoga koda – PDF417 (ISO/IEC 15438:2001)

HZN/TU I1, *Strojarstvo 1*

EN 1595:1997 en
Pressure equipment made from borosilicate glass 3.3 – General rules for design, manufacture and testing

EN ISO 8178-6:2000 en
Reciprocating internal combustion engines – Exhaust emission measurement – Part 6: Report of measuring results and test (ISO 8178-6:2000)

EN 12585:1998 en
Glass plant, pipeline and fittings – Pipeline and fittings DN 15 to 1000 – Compatibility and interchangeability

HZN/TU I2, *Strojarstvo 2*

EN 215:2004+A1:2006 en
Thermostatic radiator valves – Requirements and test methods

EN ISO 252:2007 en
Conveyor belts – Adhesion between constitutive elements – Test methods (ISO 252:2007)

EN ISO 283:2007 en
Textile conveyor belts – Full thickness tensile strength, elongation at break and elongation at the reference load – Test method (ISO 283:2007)

EN ISO 340:2004 en
Conveyor belts – Laboratory scale flammability characteristics – Requirements and test method (ISO 340:2004)

EN 474-2:2006+A1:2008 en
Earth-moving machinery – Safety – Part 2: Requirements for tractor-dozers

EN 474-11:2006+A1:2008 en
Earth-moving machinery – Safety – Part 11: Requirements for earth and landfill compactors

EN 474-12:2006+A1:2008 en
Earth-moving machinery – Safety – Part 12: Requirements for cable excavators

EN 500-6:2006+A1:2008 en
Mobile road construction machinery – Safety – Part 6: Specific requirements for paver-finishers

EN ISO 583:2007 en
Conveyor belts with a textile carcass – Total belt thickness and thickness of constitutive elements – Test methods (ISO 583:2007)

EN ISO 703:2007 en
Conveyor belts – Transverse flexibility (troughability) – Test method (ISO 703:2007)

EN 779:2002 en
Particulate air filters for general ventilation – Determination of the filtration performance

EN 815:1996+A2:2008 en
Safety of unshielded tunnel boring machines and rodless shaft boring machines for rock – Safety requirements

EN 1822-1:1998 en
High efficiency air filters (HEPA and ULPA) – Part 1: Classification, performance testing, marking

EN 1822-2:1998 en
High efficiency air filters (HEPA and ULPA) – Part 2: Aerosol production, measuring equipment, particle counting statistics

EN 1822-3:1998 en
High efficiency air filters (HEPA and ULPA) – Part 3: Testing flat sheet filter media

EN 1822-4:2000 en
High efficiency particulate air filters (HEPA and ULPA) – Part 4: Determining leakage of filter element (Scan method)

EN 1822-5:2000 en
High efficiency particulate air filters (HEPA and ULPA) – Part 5: Determining the efficiency of filter element

EN ISO 2151:2008 en
Acoustics – Noise test code for compressors and vacuum pumps – Engineering method (Grade 2) (ISO 2151:2004)

EN ISO 2860:2008 en
Earth-moving machinery – Minimum access dimensions (ISO 2860:1992)

EN ISO 2867:2008 en
Earth-moving machinery – Access systems (ISO 2867:2006+Cor 1:2008)

EN ISO 3164:2008 en
Earth-moving machinery – Laboratory evaluations of protective structures – Specifications for deflection-limiting volume (ISO 3164:1995)

EN ISO 3449:2008 en
Earth-moving machinery – Falling-object protective structures – Laboratory tests and performance requirements (ISO 3449:2005)

EN ISO 3450:2008 en
Earth-moving machinery – Braking systems of rubber-tyred machines – Systems and performance requirements and test procedures (ISO 3450:1996)

EN ISO 3457:2008 en
Earth-moving machinery – Guards – Definitions and requirements (ISO 3457:2003)

EN ISO 3471:2008 en
Earth-moving machinery – Roll-over protective structures – Laboratory tests and performance requirements (ISO 3471:2008)

EN ISO 5353:1998 en
Earth-moving machinery, and tractors and machinery for agriculture and forestry – Seat index point (ISO 5353:1995)

EN ISO 6165:2006 en
Earth-moving machinery – Basic types – Identification and terms and definitions (ISO 6165:2006)

EN ISO 6682:2008 en
Earth-moving machinery – Zones of comfort and reach for controls (ISO 6682:1986+Amd 1:1989)

EN ISO 6683:2008 en
Earth-moving machinery – Seat belts and seat belt anchorages – Performance requirements and tests (ISO 6683:2005)

EN ISO 7096:2008 en
Earth-moving machinery – Laboratory evaluation of operator seat vibration (ISO 7096:2000)

EN 12110:2002+A1:2008 en
Tunnelling machines – Air locks – Safety requirements

EN 12336:2005+A1:2008 en
Tunnelling machines – Shield machines, thrust boring machines, auger boring machines, lining erection equipment – Safety requirements

EN 12643:1997+A1:2008 en
Earth-moving machinery – Rubber-tyred machines – Steering requirements (ISO 5010:1992, MOD)

EN 12882:2008 en
Conveyor belts for general purpose use – Electrical and flammability safety requirements

EN 12977-3:2008 en
Thermal solar systems and components – Custom built systems – Part 3: Performance test methods for solar water heater stores

EN 13367:2005+A1:2008 en
Ceramic machines – Safety – Transfer platforms and cars

EN 13531:2001+A1:2008 en

Earth-moving machinery – Tip-over protection structure (TOPS) for compact excavators – Laboratory tests and performance requirements (ISO 12117:1997, MOD)

EN 13782:2005 en
Temporary structures – Tents – Safety

EN 13814:2004 en
Fairground and amusement park machinery and structures – Safety

EN 13951:2003+A1:2008 en
Liquid pumps – Safety requirements – Agrifoodstuffs equipment – Design rules to ensure hygiene in use

EN 14656:2006 en
Safety of machinery – Safety requirements for extrusion presses for steel and non-ferrous metals

EN 14673:2006 en
Safety of machinery – Safety requirements for hydraulically powered open die hot forging presses for the forging of steel and non-ferrous metals

EN 14753:2007 en
Safety of machinery – Safety requirements for machinery and equipment for the continuous casting of steel

EN 14799:2007 en
Air filters for general air cleaning – Terminology

EN 15093:2008 en
Safety of Machinery – Safety requirements for hot flat rolling mills

EN 15094:2008 en
Safety of Machinery – Safety requirements for cold flat rolling mills

EN ISO 15236-1:2005 en
Steel cord conveyor belts – Part 1: Design, dimensions and mechanical requirements for conveyor belts for general use (ISO 15236-1:2005)

EN ISO 15236-2:2004 en
Steel cord conveyor belts – Part 2: Preferred belt types (ISO 15236-2:2004)

EN ISO 15236-3:2007 en
Steel cord conveyor belts – Part 3: Special safety requirements for belts for use in underground installations (ISO 15236-3:2007)

EN ISO 15236-4:2004 en
Steel cord conveyor belts – Part 4: Vulcanized belt joints (ISO 15236-4:2004)

EN 15573:2008 en
Earth-moving machinery – Design requirements for circulation on the road

EN ISO 16851:2004 en
Textile conveyor belts – Determination of the net length of an endless (spliced) conveyor belt (ISO 16851:2004)

EN ISO 21178:2006 en
Light conveyor belts – Determination of electrical resistances (ISO 21178:2005)

EN ISO 21179:2006 en
Light conveyor belts – Determination of the electrostatic field generated by a running light conveyor belt (ISO 21179:2005)

EN ISO 21180:2006 en
Light conveyor belts – Determination of the maximum tensile strength (ISO 21180:2005)

EN ISO 21181:2006 en
Light conveyor belts – Determination of the relaxed elastic modulus (ISO 21181:2005)

EN ISO 21182:2006 en
Light conveyor belts – Determination of the coefficient of friction (ISO 21182:2005)

EN ISO 21183-1:2006 en
Light conveyor belts – Part 1: Principal characteristics and applications (ISO 21183-1:2005)

EN ISO 21183-2:2006 en
Light conveyor belts – Part 2: List of equivalent terms (ISO 21183-2:2005)

EN ISO 22721:2007 en
Conveyor belts – Specification for rubber- or plastics-covered conveyor belts of textile construction for underground mining (ISO 22721:2007)

HZN/TU M1, *Metalni materijali 1*

EN 14879-1:2005 en
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 14879-2:2006 en
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 14879-3:2006 en
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 14879-4:2007 en
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 14879-5:2007 en
Organic coating systems and linings for protection of industrial apparatus and plants against corrosion caused by aggressive media – Part 5: Linings on concrete components

HZN/TU S1, *Zdravlje, okoliš i medicinska oprema 1*

EN 1642:2004 en
Dentistry – Medical devices for dentistry – Dental implants

EN ISO 1797-1:1995+A1:1999 en
Dental rotary instruments – Shanks – Part 1: Shanks made of metals (ISO 1797-1:1992+Amd 1:1997)

EN ISO 1797-2:1995 en
Dental rotary equipment – Shanks – Part 2: Shanks made of plastics (ISO 1797-2:1992)

EN ISO 1942-5:1994 en
Dental vocabulary – Part 5: Terms associated with testing (ISO 1942-5:1989)

EN ISO 2157:1995 en
Dental rotary instruments – Nominal diameters and designation code number (ISO 2157:1992)

EN ISO 3107:2004+AC:2006 en
Dentistry – Zinc oxide/eugenol and zinc oxide/non-eugenol cements (ISO 3107:2004+Cor 1:2006)

EN ISO 3630-1:2008 en
Dentistry – Root-canal instruments – Part 1: General requirements and test methods (ISO 3630-1:2008)

EN ISO 3823-2:2003/A1:2008 en
Dentistry – Rotary bur instruments – Part 2: Finishing burs – Amendment 1 (ISO 3823-2:2003/Amd 1:2008)

EN ISO 4073:2005 en
Dental equipment – Items of dental equipment at the working place – Identification system (ISO 4073:1980)

EN ISO 4823:2000/A1:2007 en
Dentistry – Elastomeric impression materials – Amendment 1 (ISO 4823:2000/Amd 1:2007)

EN ISO 6360-1:2004+AC:2007 en
Dentistry – Number coding system for rotary instruments – Part 1: General characteristics (ISO 6360-1:2004+Cor 1:2007)

EN ISO 6360-2:2004 en
Dentistry – Number coding system for rotary instruments – Part 2: Shapes (ISO 6360-2:2004)

EN ISO 6360-3:2005 en
Dentistry – Number coding system for rotary instruments – Part 3: Specific characteristics of burs and cutters (ISO 6360-3:2005)

EN ISO 6360-4:2004 en
Dentistry – Number coding system for rotary instruments – Part 4: Specific characteristics of diamond instruments (ISO 6360-4:2004)

EN ISO 6360-5:2007 en
Dentistry – Number coding system for rotary instruments – Part 5: Specific characteristics of root-canal instruments (ISO 6360-5:2007)

EN ISO 6360-6:2004 en
Dentistry – Number coding system for rotary instruments – Part 6: Specific characteristics of abrasive instruments (ISO 6360-6:2004)

EN ISO 6360-7:2006 en
Dentistry – Number coding system for rotary instruments – Part 7: Specific characteristics of mandrels and special instruments (ISO 6360-7:2006)

EN ISO 6872:2008 en
Dentistry – Ceramic materials (ISO 6872:2008)

EN ISO 6873:2000 en
Dental gypsum products (ISO 6873:1998)

EN ISO 6874:2005 en
Dentistry – Polymer-based pit and fissure sealants (ISO 6874:2005)

EN ISO 6875:1996 en
Dental equipment – Dental patient chair (ISO 6875:1995)

EN ISO 6876:2002 en
Dental root canal sealing materials (ISO 6876:2001)

EN ISO 6877:2006 en
Dentistry – Root-canal obturating points (ISO 6877:2006)

EN ISO 7153-1:2000 en
Surgical instruments – Metallic materials – Part 1: Stainless steel (ISO 7153-1:1991+Amd 1:1999)

EN ISO 7405:1997 en
Dentistry – Preclinical evaluation of biocompatability of medical devices used in dentistry – Test methods for dental materials (ISO 7405:1997)

EN ISO 7488:1995 en
Dental amalgamators (ISO 7488:1991)

EN ISO 7493:2006 en
Dentistry – Operator's stool (ISO 7493:2006)

EN ISO 7494-1:2005 en
Dentistry – Dental units – Part 1: General requirements and test methods (ISO 7494-1:2004)

EN ISO 7551:1998 en
Dental absorbent points (ISO 7551:1996)

EN ISO 7711-1:1998 en
Dental rotary instruments – Diamond instruments – Part 1: Dimensions, requirements, marking and packaging (ISO 7711-1:1997)

EN ISO 7711-2:1995 en
Dental rotary instruments – Diamond instruments – Part 2: Discs (ISO 7711-2:1992)

EN ISO 7711-3:2004 en
Dentistry – Diamond rotary instruments – Part 3: Grit sizes, designation and colour code (ISO 7711-3:2004)

EN ISO 7785-1:1999 en
Dental handpieces – Part 1: High-speed air turbine handpieces (ISO 7785-1:1997)

EN ISO 7785-2:1997 en
Dental handpieces – Part 2: Straight and geared angle handpieces (ISO 7785-2:1995)

EN ISO 7787-2:2000 en
Dental rotary instruments – Cutters – Part 2: Carbide laboratory cutters (ISO 7787-2:2000)

EN ISO 7787-4:2002 en
Dental rotary instruments – Cutters – Part 4: Miniature carbide laboratory cutters (ISO 7787-4:2002)

EN ISO 8282:1997 en
Dental equipment – Mercury and alloy mixers and dispensers (ISO 8282:1994)

EN ISO 8325:2004 en
Dentistry – Test methods for rotary instruments (ISO 8325:2004)

EN ISO 9173-1:2006 en
Dentistry – Extraction forceps – Part 1: General requirements and test methods (ISO 9173-1:2006)

EN ISO 9333:2006 en
Dentistry – Brazing materials (ISO 9333:2006)

EN ISO 9680:2007 en
Dentistry – Operating lights (ISO 9680:2007)

EN ISO 9873:2000+AC:2000 en
Dental hand instrument – Reusable mirrors and handles (ISO 9873:1998+Cor 1:2000)

EN ISO 9917-1:2007 en
Dentistry – Water-based cements – Part 1: Powder/liquid acid-base cements (ISO 9917-1:2007)

EN ISO 9917-2:1999 en
Dental water-based cements – Part 2: Light-activated cements (ISO 9917-2:1998)

EN ISO 9997:1999 en
Dental cartridge syringes (ISO 9997:1999)

EN ISO 10139-1:2005+AC:2006 en
Dentistry – Soft lining materials for removable dentures – Part 1: Materials for short-term use (ISO 10139-1:2005+Cor 1:2006)

EN ISO 10139-2:2001 en
Dentistry – Soft lining materials for removable dentures – Part 2: Materials for long-term use (ISO 10139-2:1999)

EN ISO 10271:2001+AC:2006 en
Dental metallic materials – Corrosion test methods (ISO 10271:2001+Cor 1:2005)

EN ISO 10323:1995 en
Dental rotary instruments – Bore diameters for discs and wheels (ISO 10323:1991)

EN ISO 10555-2:1997+AC:2002 en
Sterile, single-use intravascular catheters – Part 2: Angiographic catheters (ISO 10555-2:1996+Cor 1:2002)

EN ISO 10555-3:1997+AC:2002 en
Sterile, single- use intravascular catheters – Part 3: Central venous catheters (ISO 10555-3:1996+Cor 1:2002)

EN ISO 10555-4:1997+AC:2002 en
Sterile, single- use intravascular catheters – Part 4: Balloon dilatation catheters (ISO 10555-4:1996+Cor 1:2002)

EN ISO 10555-5:1997+A1:2000+AC:1999+AC:2002 en
Sterile, single-use intravascular catheters – Part 5: Over-needle peripheral catheters (ISO 10555-5:1996+Amd 1:1999+Cor 1:2002)

EN ISO 10637:2000 en
Dental equipment – High- and medium-volume suction systems (ISO 10637:1999)

EN ISO 10650-1:2005 en
Dentistry – Powered polymerization activators – Part 1: Quartz tungsten halogen lamps (ISO 10650-1:2004)

EN ISO 10650-2:2007 en
Dentistry – Powered polymerization activators – Part 2: Light-emitting diode (LED) lamps (ISO 10650-2:2007)

EN ISO 11143:2008 en
Dentistry – Amalgam separators (ISO 11143:2008)

EN ISO 11144:1996 en
Dental equipment – Connections for supply and waste lines (ISO 11144:1995)

EN ISO 11498:1999 en
Dental handpieces – Dental low-voltage electrical motors (ISO 11498:1997)

EN ISO 11499:2007 en
Dentistry – Single-use cartridges for local anaesthetics (ISO 11499:2007)

EN ISO 13294:1997 en
Dental handpieces – Dental air-motors (ISO 13294:1997)

EN ISO 13295:2007 en
Dentistry – Mandrels for rotary instruments (ISO 13295:2007)

EN ISO 13402:2000 en
Surgical and dental hand instruments – Determination of resistance against autoclaving, corrosion and thermal exposure (ISO 13402:1995)

EN ISO 13716:2000 en
Dentistry – Reversible-irreversible hydrocolloid impression material systems (ISO 13716:1999)

EN 13795-1:2002 en
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 13795-2:2004 en
Surgical drapes, gowns and clean air suits, used as medical devices for patients, clinical staff and equipment – Part 2: Test methods

EN 13795-3:2006 en
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 ISO 13897:2004 en
Dentistry – Amalgam capsules (ISO 13897:2003+Cor 1:2003)

EN ISO 14233:2003 en
Dentistry – Polymer-based die materials (ISO 14233:2003)

EN ISO 14356:2003 en
Dentistry – Duplicating material (ISO 14356:2003)

EN ISO 14801:2007 en
Dentistry – Implants – Dynamic fatigue test for endosseous dental implants (ISO 14801:2007)

EN ISO 15098-1:2001 en
Dental tweezers – Part 1: General requirements (ISO 15098-1:2000)

EN ISO 15098-2:2000 en
Dental tweezers – Part 2: Meriam types (ISO 15098-2:2000)

EN ISO 15098-3:2000 en
Dental tweezers – Part 3: College types (ISO 15098-3:2000)

EN ISO 15841:2006 en
Dentistry – Wires for use in orthodontics (ISO 15841:2006)

EN ISO 15854:2005 en
Dentistry – Casting and baseplate waxes (ISO 15854:2005)

EN ISO 15912:2006 en
Dentistry – Casting investments and refractory die materials (ISO 15912:2006)

EN ISO 16409:2006 en
Dentistry – Oral hygiene products – Manual interdental brushes (ISO 16409:2006)

EN ISO 20126:2005 en
Dentistry – Manual toothbrushes – General requirements and test methods (ISO 20126:2005)

EN ISO 20127:2005 en
Dentistry – Powered toothbrushes – General requirements and test methods (ISO 20127:2005)

EN ISO 21530:2004 en
Dentistry – Materials used for dental equipment surfaces – Determination of resistance to chemical disinfectants (ISO 21530:2004)

EN ISO 21533:2003 en
Dentistry – Reusable cartridge syringes intended for intraligamentary injections (ISO 21533:2003)

EN 21563:1991 en
Alginate dental impression material (ISO 1563:1990)

EN ISO 21606:2007 en
Dentistry – Elastomeric auxiliaries for use in orthodontics (ISO 21606:2007)

EN ISO 21671:2006 en
Dentistry – Rotary polishers (ISO 21671:2006)

EN 21942-1:1991 en
Dental vocabulary – Part 1: General and clinical terms (ISO 1942-1:1989)

EN 21942-2:1992 en
Dental vocabulary – Part 2: Dental materials (ISO 1942-2:1989)

EN 21942-3:1993 en
Dental vocabulary – Part 3: Dental instruments (ISO 1942-3:1989)

EN 21942-4:1993 en
Dental vocabulary – Part 4: Dental equipment (ISO 1942-4:1989)

EN ISO 22112:2006 en
Dentistry – Artificial teeth for dental prostheses (ISO 22112:2005)

EN ISO 22254:2005 en
Dentistry – Manual toothbrushes – Resistance of tufted portion to deflection (ISO 22254:2005)

EN ISO 22374:2005 en
Dentistry – Dental handpieces – Electrical-powered scalers and scaler tips (ISO 22374:2005)

EN ISO 22674:2006 en
Dentistry – Metallic materials for fixed and removable restorations and appliances (ISO 22674:2006)

EN ISO 22794:2007 en
Dentistry – Implantable materials for bone filling and augmentation in oral and maxillofacial surgery – Contents of a technical file (ISO 22794:2007)

EN ISO 22803:2005 en
Dentistry – Membrane materials for guided tissue regeneration in oral and maxillofacial surgery – Contents of a technical file (ISO 22803:2004)

EN 23964:1989+AC1:1990 en
Dentistry – Dental handpieces – Coupling dimensions (ISO 3964:1982)

EN ISO 24234:2004 en
Dentistry – Mercury and alloys for dental amalgam (ISO 24234:2004)

EN ISO 25539-2:2008 en
Cardiovascular implants – Endovascular devices – Part 2: Vascular stents (ISO 25539-2:2008)

EN 27787-1:1990+AC1:1990 en
Dentistry – Dental rotary instruments – Cutters – Part 1: Steel laboratory cutters (ISO 7787-1:1984)

EN 27787-3:1993 en
Dental rotary instruments – Cutters – Part 3: Carbide laboratory cutters for milling machines (ISO 7787-3:1991)

EN 29168:1994 en
Dental handpieces – Hose connectors (ISO 9168:1991)

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EN 417:2003 en
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 2002-001:2005 en
Aerospace series – Metallic materials – Test methods – Part 1: Tensile testing at ambient temperature

EN 2002-002:2005 en
Aerospace series – Metallic materials – Test methods – Part 2: Tensile testing at elevated temperature

EN 2002-005:2007 en
Aerospace series – Test methods for metallic materials – Part 005: Uninterrupted creep and stress-rupture testing

EN 2003-009:2007 en
Aerospace series – Test methods – Titanium and titanium alloys – Part 009: Determination of surface contamination

EN 2003-010:2007 en
Aerospace series – Titanium and titanium alloys – Test methods – Part 010: Sampling for determination of hydrogen content

EN 2032-2:1994 en
Aerospace series – Metallic materials – Part 2: Coding of metallurgical condition in delivery condition

EN 2084:2005 en
Aerospace series – Cables, electric, single-core, general purpose, with conductors in copper or copper alloy – Technical specification

EN 2085:2004 en
Aerospace series – Aluminium alloy AL-P2618A – T6 – Hand and die forgings – a

EN 2086:2004 en
Aerospace series – Aluminium alloy AL-P2618A – T851 – Hand and die forgings – a

EN 2087:2005 en
Aerospace series – Aluminium alloy AL-P2014A – T6 or T62 – Clad sheet and strip – 0,4 mm

EN 2088:2005 en
Aerospace series – Aluminium alloy AL-P2014A – T4 or T42 – Clad sheet and strip – 0,4 mm

EN 2090:2005 en
Aerospace series – Aluminium alloy AL-P2024-T3 – Clad sheet and strip 0,3 mm

EN 2144:1994 en
Aerospace series – Rivets, solid, universal head, in aluminium alloy 2117, inch based series

EN 2145:1994 en
Aerospace series – Rivets, solid, universal head, in aluminium alloy 2117, anodized or chromated, inch based series

EN 2235:2006 en
Aerospace series – Single and multicore electrical cables, screened and jacketed

EN 2236:1992 en

Aerospace series – Pins, headed, close tolerance shank, in alloy steel – Technical specifications

EN 2243-1:2005 en
Aerospace series – Non-metallic materials – Structural adhesives – Test method – Part 1: Single lap shear

EN 2243-6:2005 en
Aerospace series – Non-metallic materials – Structural adhesives – Test method – Part 6: Determination of shear stress and shear strain

EN 2256:2004 en
Aerospace series – Aluminium alloy AL-P2618A – T852 – Hand and die forgings – a

EN 2266-002:2005 en
Aerospace series – Cables, electrical, for general purpose – Operating temperatures between – 55 ℃ and 200 ℃ – Part 002: General

EN 2266-003:2005 en
Aerospace series – Cables, electrical, for general purpose – Operating temperatures between – 55 ℃ and 200 ℃ – Part 003: Ink jet printable – Product standard

EN 2266-005:2005 en
Aerospace series – Cables, electrical, for general purpose – Operating temperatures between – 55 ℃ and 200 ℃ – Part 005: UV laser printable – Product standard

EN 2266-007:2005 en
Aerospace series – Cables, electrical, for general purpose – Operating temperatures between – 55 ℃ and 200 ℃ – Part 007: UV laser printable multicore jacketed cable – Product standard

EN 2267-002:2005 en
Aerospace series – Cables, electrical, for general purpose – Operating temperatures between – 55 ℃ and 260 ℃ – Part 002: General

EN 2267-003:2005 en
Aerospace series – Cables, electrical, for general purpose – Operating temperatures between – 55 ℃ and 260 ℃ – Part 003: Ink jet printable – Product standard

EN 2267-005:2006 en
Aerospace series – Cables, electrical, for general purpose – Operating temperatures between – 55 ℃ and 260 ℃ – Part 005: UV laser printable – Product standard

EN 2267-007:2005 en
Aerospace series – Cables, electrical, for general purpose – Operating temperatures between – 55 ℃ and 260 ℃ – Part 007: DMA family, single ink-jet printable and multicore assembly – Product standard

EN 2267-008:2005 en
Aerospace series – Cables, electrical, for general purpose – Operating temperatures between – 55 ℃ and 260 ℃ – Part 008: DM family, single UV laser printable and multicore assembly – Product standard

EN 2267-009:2005 en
Aerospace series – Cables, electrical, for general purpose – Operating temperatures between – 55 ℃ and 260 ℃ – Part 009: DRA family, single and multicore assembly – Product standard

EN 2267-010:2005 en
Aerospace series – Cables, electrical, for general purpose – Operating temperatures between – 55 ℃ and 260 ℃ – Part 010: DR family, single UV laser printable – Product standard

EN 2346-002:2006 en
Aerospace series – Cable, electrical, fire resistant – Operating temperatures between – 65 ℃ and 260 ° C – Part 002: General

EN 2346-003:2006 en
Aerospace series – Cable, electrical, fire resistant – Operating temperatures between – 65 ℃ and 260 ° C – Part 003: DL family, single core – Product standard

EN 2346-004:2006 en
Aerospace series – Cable, electrical, fire resistant – Operating temperatures between – 65 ℃ and 260 ° C – Part 004: DN family, single UV laser printable and multicore assembly – Light weight – Product standard

EN 2349-201:2006 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 201: Visual inspection

EN 2349-202:2006 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 202: Examination of dimensions and mass

EN 2349-301:2006 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 301: Pick-up and drop-out voltage

EN 2349-302:2006 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 302: Insulation resistance

EN 2349-303:2006 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 303: Dielectric strength

EN 2349-304:2006 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 304: Operate and release time

EN 2349-305:2006 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 305: Bounce time

EN 2349-306:2006 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 306: Overload d.c. and a.c.

EN 2349-307:2006 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 307: Contact voltage drop

EN 2349-308:2006 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 308: Coil current

EN 2349-309:2006 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 309: Exported spikes

EN 2349-310:2006 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 310: Rupture

EN 2349-312:2006 en

Aerospace series – Requirements and test procedures for relays and contactors – Part 312: Electrical service life – Mixed load

EN 2349-316:2006 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 316: Mechanical life (Endurance at reduced load)

EN 2349-317:2006 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 317: Service life of coil switching device

EN 2349-318:2006 en
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 2349-319:2006 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 319: Miss test

EN 2349-402:2006 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 402: Corrosion, salt spray

EN 2349-405:2006 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 405: Fluid resistance

EN 2349-407:2006 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 407: Cold/low pressure and moist heat

EN 2349-409:2007 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 409: Ozone resistance

EN 2349-410:2007 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 410: Mould

EN 2349-411:2007 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 411: Temperature change

EN 2349-412:2007 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 412: Seal

EN 2349-413:2007 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 413: Vibration, sinusoidal and random

EN 2349-414:2007 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 414: Mechanical shock

EN 2349-415:2007 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 415: Acceleration

EN 2349-601:2007 en
Aerospace series – Requirements and test procedures for relays and contactors – Part 601: Compass safety distance

EN 2398:2008 en
Aerospace series – Heat resisting steel FE-PA2601 (X6NiCrTiMoV26-15) – Rm ≥ 900 MPa – Bars for machined bolts – D ≤ 25 mm

EN 2399:2008 en
Aerospace series – Heat resisting steel FE-PA2601 (X4NiCrTiMoV26-15) – Rm ≥ 900 MPa – Bars for forged bolts – D ≤ 25 mm

EN 2422:2005 en
Aerospace series – Aluminium alloy AL-P2124-T351 – Plate – 25 mm

EN 2434-005:2006 en
Aerospace series – Paints and varnishes – Two component cold curing polyurethane finish – Part 005: High flexibility and chemical agent resistance for military application

EN 2435-001:2006 en
Aerospace series – Paints and varnishes – Corrosion resistant chromated two component cold curing primer – Part 001: Minimum requirements

EN 2435-002:2006 en
Aerospace series – Paints and varnishes – Corrosion resistant chromated two component cold curing primer – Part 002: High corrosion resistance

EN 2435-003:2006 en
Aerospace series – Paints and varnishes – Corrosion resistant chromated two component cold curing primer – Part 003: High corrosion and fluid resistance

EN 2435-004:2006 en
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 2435-005:2006 en
Aerospace series – Paints and varnishes – Corrosion resistant chromated two component cold curing primer – Part 005: High corrosion resistance for military application

EN 2436-001:2006 en
Aerospace series – Paints and varnishes – Corrosion resistant chromate-free two component cold curing primer – Part 001: Basic requirements

EN 2436-002:2006 en
Aerospace series – Paints and varnishes – Corrosion resistant chromate-free two component cold curing primer – Part 002: High corrosion resistance

EN 2436-003:2006 en
Aerospace series – Paints and varnishes – Corrosion resistant chromate-free two component cold curing primer – Part 003: High corrosion and fluid resistance

EN 2436-004:2006 en
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 2436-005:2006 en
Aerospace series – Paints and varnishes – Corrosion resistant chromate-free two component cold curing primer – Part 005: For exterior use with surface preparation tolerance

EN 2436-006:2006 en
Aerospace series – Paints and varnishes – Corrosion resistant chromate-free two component cold curing epoxy primer – Part 006: High corrosion resistance for military application

EN 2465:2007 en
Aerospace series – Steel FE-PA3901 (X2CrNi18-9) – Softened – 450 MPa ≤ Rm ≤ 680 MPa – Bar for machining – 4 mm ≤ De ≤ 100 mm

EN 2467:2007 en
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 2469:2007 en
Aerospace series – Steel FE-PA3901 (X1CrNi18-10) – Air melted – Softened – Wires – 0,4 mm ≤ D ≤ 12,5 mm – 450 MPa ≤ Rm ≤ 650 MPa

EN 2478:2008 en
Aerospace series – Steel FE-PL2107 (30NiCrMo16) – 1220 MPa ≤ Rm ≤ 1370 MPa – Bars – De ≤ 40 mm

EN 2480:2008 en
Aerospace series – Steel FE-PL2108 (36NiCrMo16) – 1250 MPa ≤ Rm ≤ 1400 MPa – Bars – De ≤ 75 mm

EN 2486:2005 en
Aerospace series – Aluminium alloy AL-P2618A – Forging stock

EN 2511:2005 en
Aerospace series – Aluminium alloy AL-P7075-T7351 – Plate -6 mm

EN 2573:2007 en
Aerospace series – Steel FE-PA3601 (X6CrNiTi18-10) – Softened – Rm ≤ 780 MPa – Wire – 0,25 mm ≤ De ≤ 3 mm

EN 2591-100:2005 en
Aerospace series – Elements of electrical and optical connection – Test methods – Part 100: General

EN 2591-212:2005 en
Aerospace series – Elements of electrical and optical connection – Test methods – Part 212: Surface transfer impedance

EN 2591-214:2005 en
Aerospace series – Elements of electrical and optical connection – Test methods – Part 214: Lightning strike, current and voltage pulse

EN 2591-220:2005 en
Aerospace series – Elements of electrical and optical connection – Test methods – Part 220: Contact/conductor joint ageing by current and temperature cycling

EN 2591-221:2007 en
Aerospace series – Elements of electrical and optical connection – Test methods – Part 221: Voltage Standing Wave Ratio (VSWR)

EN 2591-222:2007 en
Aerospace series – Elements of electrical and optical connection – Test methods – Part 222: Insertion Loss (I.L.)

EN 2591-223:2007 en

Aerospace series – Elements of electrical and optical connection – Test methods – Part 223: Measurement of characteristic impedance of a coaxial connector or contact

EN 2591-224:2007 en
Aerospace series – Elements of electrical and optical connection – Test methods – Part 224: RF leakage

EN 2591-225:2007 en
Aerospace series – Elements of electrical and optical connection – Test methods – Part 225: RF high potential withstanding voltage

EN 2591-226:2007 en
Aerospace series – Elements of electrical and optical connection – Test methods – Part 226: Corona level

EN 2591-423:2005 en
Aerospace series – Elements of electrical and optical connection – Test methods – Part 423: Connector rear accessories thread strength

EN 2591-515:2005 en
Aerospace series – Elements of electrical and optical connection – Test methods – Part 515: Hydrolytic stability

EN 2591-609:2005 en
Aerospace series – Elements of electrical and optical connection – Test methods – Part 609: Optical elements – Effectiveness of cable attachment – Cable cyclic flexing

EN 2602:2005 en
Aerospace series – Ports for adaptors, threaded, with lockring – Geometric configuration

EN 2603:2005 en
Aerospace series – Port ends for adaptors, threaded, with lockring – Geometric configuration

EN 2604:2005 en
Aerospace series – 8°30' interface for adaptors, th readed, with lockring – Geometric configuration

EN 2605:2005 en
Aerospace series – 24° interface for adaptors, threa ded, with lockring – Geometric configuration

EN 2607:2005 en
Aerospace series – O-rings for adaptors, threaded, with lockring – Survey

EN 2608:2005 en
Aerospace series – Installation and removal requirements for 8°30' adaptors, threaded, with lockring

EN 2624:2007 en
Aerospace series – Pressure impulse testing of hydraulic system components

EN 2635:2005 en
Aerospace series – Aluminium alloy AL-P2014A – T6511 – Extruded bar and section – a or D

EN 2645:2005 en
Aerospace series – Lockrings for adaptors, threaded, with lockring – Dimensions

EN 2681:2004 en
Aerospace series – Aluminium alloy AL-P7010 – T74 – Hand and die forgings – a

EN 2684:2004 en
Aerospace series – Aluminium alloy AL-P7010 – T7651 – Plate – 6 mm < a

EN 2687:2004 en
Aerospace series – Aluminium alloy AL-P7010 – T7451 – Plate – 6 mm < a

EN 2702:2005 en
Aerospace series – Aluminium alloy AL-P6061 – T6 or T62 – Drawn or extruded bar and section – a or D

EN 2703:2005 en
Aerospace series – Aluminium alloy AL-P2024-T4 or T42 – Clad sheet and strip – 0,3 mm

EN 2713-002:2006 en
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 ℃ and 200 ℃ – Part 002: Screened and jacketed – G eneral

EN 2713-003:2005 en
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 ℃ and 200 ℃ – Part 003: Screened (spiral) and jac keted, ink jet printable – Product standard

EN 2713-004:2006 en
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 ℃ and 200 ℃ – Part 004: Screened (braided) and ja cketed, ink jet printable – Product standard

EN 2713-005:2006 en
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 ℃ and 200 ℃ – Part 005: Screened (spiral) and jac keted, CO2 laser printable – Product standard

EN 2713-006:2006 en
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 ℃ and 200 ℃ – Part 006: Screened (braided) and ja cketed, CO2 laser printable – Product standard

EN 2713-007:2005 en
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 ℃ and 200 ℃ – Part 007: Screened (spiral) and jac keted, UV laser printable – Product standard

EN 2713-008:2006 en
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 ℃ and 200 ℃ – Part 008: Screened (braided) and ja cketed, UV laser printable – Product standard

EN 2713-009:2006 en
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 ℃ and 200 ℃ – Part 009: Screened (spiral) and jac keted, YAG X3 laser printable – Product standard

EN 2713-010:2006 en
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 ℃ and 200 ℃ – Part 010: Screened (braided) and ja cketed, YAG X3 laser printable – Product standard

EN 2713-011:2006 en
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 ℃ and 200 ℃ – Part 011: Silver plated copper scre ened (spiral) and jacketed, UV laser printable – Product standard

EN 2714-002:2005 en

Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 ℃ and 260 ℃ – Part 002: Screened and jacketed – G eneral

EN 2714-003:2005 en
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 ℃ and 260 ℃ – Part 003: Screened (spiral) and jac keted, ink jet printable – Product standard

EN 2714-004:2006 en
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 ℃ and 260 ℃ – Part 004: Screened (braided) and ja cketed, ink jet printable – Product standard

EN 2714-005:2006 en
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 ℃ and 260 ℃ – Part 005: Screened (spiral) and jac keted, CO2 laser printable – Product standard

EN 2714-006:2006 en
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 ℃ and 260 ℃ – Part 006: Screened (braided) and ja cketed, CO2 laser printable – Product standard

EN 2714-007:2005 en
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 ℃ and 260 ℃ – Part 007: Screened (spiral) and jac keted, UV laser printable – Product standard

EN 2714-008:2006 en
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 ℃ and 260 ℃ – Part 008: Screened (braided) and ja cketed, UV laser printable – Product standard

EN 2714-009:2007 en
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 ℃ and 260 ℃ – Part 009: Screened (spiral) and jac keted, YAG X3 laser printable – Product standard

EN 2714-010:2006 en
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 ℃ and 260 ℃ – Part 010: Screened (braided) and ja cketed, YAG X3 laser printable – Product standard

EN 2714-011:2005 en
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 ℃ and 260 ℃ – Part 011: DM family, screened (spir al) and jacketed, UV laser printable – Product standard

EN 2714-012:2005 en
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 ℃ and 260 ℃ – Part 012: DM family, screened (brai ded) and jacketed, UV laser printable – Product standard

EN 2714-013:2005 en
Aerospace series – Cables, electrical, single and multicore for general purpose – Operating temperatures between – 55 ℃ and 260 ℃ – Part 013: DR family, screened (spir al) and jacketed, UV laser printable – Product standard

EN 2731:2005 en
Aerospace series – Magnesium alloy MG-C46001 – T6 – Sand casting

EN 2732:2005 en
Aerospace series – Magnesium alloy MG-C46001-T6 – Chill casting

EN 2754:2006 en
Aerospace series – Nuts, anchor, self locking, two lug, floating with counterbore – Classification: 1100 MPa/235 ℃

EN 2786:2008 en
Aerospace series – Electrolytic silver plating of fasteners

EN 2802:2005 en
Aerospace series – Aluminium alloy AL-P7475-T761 – Sheet and strip – 0,6 mm

EN 2803:2005 en
Aerospace series – Aluminium alloy AL-P7475-T761 – Clad sheet and strip – 1,0 mm

EN 2821:2007 en
Aerospace series – Steel FE-PM1802 (X5CrNiCu15-5) – Consumable electrode remelted – Solution treated and precipitation treated – Bar for machining – a or D ≤ 200 mm – Rm ≥ 1 310 MPa

EN 2856:2006 en
Aerospace series – Nuts, anchor, self-locking, fixed, closed corner, reduced series, with counterbore – Classification: 1100 MPa/235 ℃

EN 2858-1:1994 en
Aerospace series – Titanium and titanium alloys – Forging stock and forgings – Technical specification – Part 1: General requirements

EN 2858-2:1994 en
Aerospace series – Titanium and titanium alloys – Forging stock and forgings – Technical specification – Part 2: Forging stock

EN 2858-3:1994 en
Aerospace series – Titanium and titanium alloys – Forging stock and forgings – Technical specification – Part 3: Pre-production and production forgings

EN 2881:2006 en
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 ℃

EN 2882:2006 en
Aerospace series – Nuts, hexagonal, self-locking, with counterbore and captive washer, in steel, cadmium plated, MoS2 lubricated – Classification: 1100 MPa (at ambient temperature) / 235 ℃

EN 2898:2008 en
Aerospace series – Corrosion and heat resisting steel rivets – Technical specification

EN 2941:2008 en
Aerospace series – Nickel alloy rivets – Technical specification

EN 2947:2006 en
Aerospace series – Steel FE-PA3004 (X10CrNi18-09) – Air melted – Non heat treated – Cold drawn wire – a or D ≤ 2,3 mm

EN 2950:2008 en
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 2995-001:2006 en

Aerospace series – Circuit breakers, single-pole, temperature compensated, rated current 1 A to 25 A – Part 001: Technical specification

EN 2995-004:2006 en
Aerospace series – Circuit breakers, single-pole, temperature compensated, rated current 1 A to 25 A – Part 004: With signal contact – Product standard

EN 2995-005:2006 en
Aerospace series – Circuit breakers, single-pole, temperature compensated, rated current 1 A to 25 A – Part 005: With polarized signal contact – Product standard

EN 2996-001:2006 en
Aerospace series – Circuit breakers, three-pole, temperature compensated, rated current 1 A to 25 A – Part 001: Technical specification

EN 2996-004:2006 en
Aerospace series – Circuit breakers, three-pole, temperature compensated, rated current 1 A to 25 A – Part 004: With signal contact – Product standard

EN 2996-005:2006 en
Aerospace series – Circuit breakers, three-pole, temperature compensated, rated current 1 A to 25 A – Part 005: With polarized signal contact – Product standard

EN 3016:2008 en
Aerospace series – Washers countersunk, load spreading – Heat resisting steel

EN 3017:2008 en
Aerospace series – Washers, facing/packing – Heat resisting steel

EN 3019:2008 en
Aerospace series – Self-locking plate nuts, floating, two-lug, in heat resisting steel FE-PA92HT (A286) – Classification: 1100 MPa (at ambient temperature)/650 ℃

EN 3020:2008 en
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 ℃

EN 3033:2008 en
Aerospace series – Nuts, self-locking, hexagonal with captive washer, in heat resisting steel FE-PA2601 (A286), uncoated – Classification : 1100 MPa/425 ℃

EN 3055:1994 en
Aerospace series – Bearings, airframe rolling – Single row self-aligining roller bearings in corrosion resisting steel – Dimensions and loads

EN 3056:1994 en
Aerospace series – Bearings, airframe rolling – Rigid double row ball bearings in steel – Dimensions and loads

EN 3057:1994 en
Aerospace series – Bearings, airframe rolling – Rigid double row ball bearings in steel, cadmium plated – Dimensions and loads

EN 3058:1994 en
Aerospace series – Bearings, airframe rolling – Rigid double row ball bearings in corrosion resisting steel – Dimensions and loads

EN 3059:2007 en
Aerospace series – Bearings, airframe rolling – Rigid single row ball bearings in steel with flanged alignment housing, cadmium plated – Dimensions and loads

EN 3060:2007 en
Aerospace series – Bearings, airframe rolling – Rigid single row ball bearings in steel, cadmium plated, with flanged alignment housing, cadmium plated – Dimensions and loads

EN 3061:2007 en
Aerospace series – Bearings, airframe rolling – Rigid single row ball bearings in corrosion resisting steel, with flanged alignment housing – Dimensions and loads

EN 3079:2006 en
Aerospace series – Pipe coupling 8"30' up to 28 000 k Pa – Adaptors – Metric series – Technical specification

EN 3080:2006 en
Aerospace series – Pipe coupling 8"30' in titanium al loy – Tees, reduced, branch with thrust wire nut

EN 3114-001:2006 en
Aerospace series – Test method – Microstructure of (α + β) titanium alloy wrought products – Part 001: General requirements

EN 3114-002:2007 en
Aerospace series – Test method – Microstructure of (α + β) titanium alloy wrought products – Part 002: Microstructure of bars, sections, forging stock and forgings

EN 3114-003:2006 en
Aerospace series – Test method – Microstructure of (α + β) titanium alloy wrought products – Part 003: Microstructure of plate

EN 3114-004:2006 en
Aerospace series – Test method – Microstructure of (α + β) titanium alloy wrought products – Part 004: Microstructure of sheet for superplastic forming

EN 3148:2008 en
Aerospace series – Shank nuts, self-locking, flange restrained – Installation procedure

EN 3155-002:2006 en
Aerospace series – Electrical contacts used in elements of connection – Part 002: List and utilization of contacts

EN 3155-003:2005 en
Aerospace series – Electrical contacts used in elements of connection – Part 003: Contacts, electrical, female, type A, crimp, class S – Product standard

EN 3155-004:2007 en
Aerospace series – Electrical contacts used in elements of connection – Part 004: Contacts, electrical, male, type A, crimp, class T – Product standard

EN 3155-005:2006+AC:2006 en
Aerospace series – Electrical contacts used in elements of connection – Part 005: Contacts, electrical, female, type A, crimp, class T – Product standard

EN 3155-008:2005 en

Aerospace series – Electrical contacts used in elements of connection – Part 008: Contacts, electrical, male, type A, crimp, class S – Product standard

EN 3155-009:2006 en
Aerospace series – Electrical contacts used in elements of connection – Part 009: Contacts, electrical, female, type A, crimp, class S – Product standard

EN 3155-012:2006 en
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 3155-013:2006 en
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 3155-014:2006 en
Aerospace series – Electrical contacts used in elements of connection – Part 014: Contacts, electrical, male, type A, crimp, class S – Product standard

EN 3155-015:2006 en
Aerospace series – Electrical contacts used in elements of connection – Part 015: Contacts, electrical, female, type A, crimp, class S – Product standard

EN 3155-016:2006 en
Aerospace series – Electrical contacts used in elements of connection – Part 016: Contacts, electrical, male, type A, crimp, class S – Product standard

EN 3155-017:2006 en
Aerospace series – Electrical contacts used in elements of connection – Part 017: Contacts, electrical, relay base, female, type A, crimp, class P – Product standard

EN 3155-018:2005 en
Aerospace series – Electrical contacts used in elements of connection – Part 018: Contacts, electrical, male, type A, crimp, class S – Product standard

EN 3155-019:2005 en
Aerospace series – Electrical contacts used in elements of connection – Part 019: Contacts, electrical, female, type A, crimp, class S – Product standard

EN 3155-022:2006 en
Aerospace series – Electrical contacts used in elements of connection – Part 022: Contacts, electrical rectangular, male, type A, crimp, class R – Product standard

EN 3155-023:2006 en
Aerospace series – Electrical contacts used in elements of connection – Part 023: Contacts, electrical rectangular, female, type A, crimp, class R – Product standard

EN 3155-024:2006 en
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 3155-025:2006 en
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 3155-026:2006+AC:2006 en
Aerospace series – Electrical contacts used in elements of connection – Part 026: Contacts, electrical, male, type A, crimp, class R – Product standard

EN 3155-027:2006+AC:2006 en
Aerospace series – Electrical contacts used in elements of connection – Part 027: Contacts, electrical, female, type A, crimp, class R – Product standard

EN 3155-028:2006 en
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 3155-029:2007 en
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 3155-030:2006 en
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 3155-031:2006 en
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 3155-034:2007 en
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 3155-035:2006 en
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 3155-039:2007 en
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 3155-040:2007 en
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 3155-041:2007 en
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 3155-042:2006 en
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 3155-043:2006 en
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 3155-044:2007 en
Aerospace series – Electrical contacts used in elements of connection – Part 044: Contacts, electrical, male 044, type A, double crimping, class T – Product standard

EN 3155-045:2006 en
Aerospace series – Electrical contacts used in elements of connection – Part 045: Contacts, electrical, female, type A, double crimping, class T – Product standard

EN 3155-046:2007 en
Aerospace series – Electrical contacts used in elements of connection – Part 046: Contacts, electrical, male, type A, double crimping, class S – Product standard

EN 3155-047:2007 en
Aerospace series – Electrical contacts used in elements of connection – Part 047: Contacts, electrical, female, type A, double crimping, class S – Product standard

EN 3155-052:2007 en
Aerospace series – Electrical contacts used in elements of connection – Part 052: Contacts, electrical, male 052, type A, crimp, class S – Product standard

EN 3155-053:2007 en
Aerospace series – Electrical contacts used in elements of connection – Part 053: Contacts, electrical, female 053, type A, crimp, class S – Product standard

EN 3155-054:2006 en
Aerospace series – Electrical contacts used in elements of connection – Part 054: Contacts, electrical, male thermocouple NiAl, type C, crimp, class T – Product standard

EN 3155-055:2006 en
Aerospace series – Electrical contacts used in elements of connection – Part 055: Contacts, electrical, female, thermocouple NiAl, type C, crimp, class T – Product standard

EN 3155-056:2006 en
Aerospace series – Electrical contacts used in elements of connection – Part 056: Contacts, electrical, male, thermocouple NiCr, type C, crimp, class T – Product standard

EN 3155-057:2006 en
Aerospace series – Electrical contacts used in elements of connection – Part 057: Contacts, electrical, female, thermocouple NiCr, type C, crimp, class T – Product standard

EN 3155-058:2006 en
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 3155-059:2006 en
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 3155-060:2006 en
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 3155-061:2006 en
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 3155-065:2006 en
Aerospace series – Electrical contacts used in elements of connection – Part 065: Contacts, electrical, male, type A, crimp, class S, size 8 – Product standard

EN 3155-066:2006 en
Aerospace series – Electrical contacts used in elements of connection – Part 066: Contacts, electrical, female, type A, crimp, class S, size 8 – Product standard

EN 3155-070:2007 en
Aerospace series – Electrical contacts used in elements of connection – Part 070: Contacts, electrical, male, type A, crimp, class S – Product standard

EN 3155-071:2007 en
Aerospace series – Electrical contacts used in elements of connection – Part 071: Contacts, electrical, female, type A, crimp, class S – Product standard

EN 3160:2007 en
Aerospace series – Steel FE-PM3801 (X5CrNiCu17-4) – Air melted, solution treated and precipitation treated, bar a or D ≤ 200 mm, Rm ≥ 1310 MPa

EN 3161:2007 en
Aerospace series – Steel FE-PM3801 (X5CrNiCu17-4) – Air melted, solution treated and precipitation treated, bar a or D ≤ 200 mm, Rm ≥ 930 MPa

EN 3162:2007 en
Aerospace series – Steel FE-PM3801 (X5CrNiCu17-4) – Air melted, solution treated and precipitation treated, sheet and strip a ≤ 6 mm, Rm ≥ 930 MPa

EN 3163:2007 en
Aerospace series – Steel FE-PM3801 (X5CrNiCu17-4) – Air melted, softened, forging stock a or D ≤ 300 mm

EN 3201:2008 en
Aerospace series – Holes for metric threaded fasteners – Design standard

EN 3218-001:2006 en
Aerospace series – Connectors, rectangular, with metallic shells and screw-locking – Part 001: Technical specification

EN 3218-002:2006 en
Aerospace series – Connectors, rectangular, with metallic shells and screw-locking – Part 002: Specification of performance and contact arrangements

EN 3218-005:2006 en
Aerospace series – Connectors, rectangular, with metallic shells and screw-locking – Part 005: Plug with non-removable size 22 solder contacts – Product standard

EN 3218-006:2006 en
Aerospace series – Connectors, rectangular, with metallic shells and screw-locking – Part 006: Receptacle with non-removable size 22 solder contacts – Product standard

EN 3218-007:2006 en
Aerospace series – Connectors, rectangular, with metallic shells and screw-locking – Part 007: Plug with rear-removable size 20 crimp contacts – Product standard

EN 3218-008:2006 en
Aerospace series – Connectors, rectangular, with metallic shells and screw-locking – Part 008: Receptacle with rear-removable size 20 crimp contacts – Product standard

EN 3218-009:2006 en
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 3218-010:2006 en
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 3218-011:2006 en
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 3240:2007 en
Aerospace series – Nuts, self-locking, clip, in heat resisting steel FE-PA2601 (A286), uncoated – Classification: 1100 MPa (at ambient temperature) / 425 ℃

EN 3241:2008 en
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 ℃

EN 3293:2008 en
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 ℃

EN 3294:2008 en
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 ℃

EN 3299:2007 en
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 3301:2007 en
Aerospace series – Bolts, T-head, close tolerance medium thread length in heat resisting steel FE-PM1708 (FV535), uncoated – Classification: 1000 MPa/550 ℃

EN 3302:2007 en
Aerospace series – Bolts in heat resisting steel FE-PM1708 (FV535) – Classification: 1000 MPa/550 ℃ – Tech nical specification

EN 3324:2007 en
Aerospace series – Bolts, hexagon head, relieved shank, long thread, in heat resisting steel FE-PM1708 (FV535) – Classification: 1000 MPa/550 ℃ – Unplated

EN 3325:2007 en
Aerospace series – Bolts, T-head, relieved shank, long thread, in heat resisting steel, FE-PM1708 (FV535) – Classification: 1000 MPa/550 ℃ – Unplated

EN 3326:2007 en
Aerospace series – Bolts, D-head, close tolerance, medium thread length, in heat resisting nickel base alloy NI-PH2601 (INCO 718) – Classification: 1275 MPa/650 ℃, unplat ed

EN 3327:2008 en
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 ℃

EN 3328:2008 en
Aerospace series – Bolts, double hexagon head, close tolerance, medium thread length, in heat resisting steel FE-PM38 (FV535), uncoated – Classification: 1000 MPa/550 ℃

EN 3332:2005 en
Aerospace series – Aluminium alloy AL-P7475-T762 – Clad sheet and strip – 1,0 mm

EN 3333:2005 en
Aerospace series – Aluminium alloy AL-P7475-T762 – Sheet and strip – 0,6 mm

EN 3335:2005 en
Aerospace series – Aluminium alloy AL-P7475-O2 – Sheet for superplastic forming (SPF) – 0,8 mm

EN 3338:2005 en
Aerospace series – Aluminium alloy AL-P7050 – T74511 – Extruded bar and section – a or D

EN 3339:2006 en
Aerospace series – Aluminium alloy AL-P7010-T76 – Die forgings – a ≤ 200 mm

EN 3341:2005 en
Aerospace series – Aluminium alloy AL-P6061-T4 or T42 – Sheet and strip – 0,4 mm

EN 3342:2005 en
Aerospace series – Aluminium alloy AL-P6061 – T4 or T42 – Drawn or extruded bar and section – a or D

EN 3344:2005 en
Aerospace series – Aluminium alloy AL-P7050 – T76511 – Extruded bar and section – a or D

EN 3347:2005 en
Aerospace series – Aluminium alloy AL-P2024 – T8511 – Extruded bar and section – a or D

EN 3359:2007 en
Aerospace series – Steel FE-PM1503 (X3CrNiMoAl13-8-2) – Vacuum induction melted and consumable electrode remelted, softened, forging stock a or D ≤ 300 mm

EN 3361:2007 en
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 3364:2007 en
Aerospace series – Steel FE-PM1802 (X5CrNiCu15-5) – Consumable electrode remelted, softened, forging stock a or D ≤ 300 mm

EN 3365:2007 en
Aerospace series – Steel FE-PM3901 (X15CrNi17-3) – Air melted, softened, forging stock a or D ≤ 300 mm

EN 3368:2008 en
Aerospace series – Aerospace design standard – Holes for locating pins

EN 3372-001:2007 en
Aerospace series – Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures – 65 ℃ to 175 ℃ or 200 ℃ continuous – Part 001: Technical specification

EN 3372-002:2007 en
Aerospace series – Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures – 65 ℃ to 175 ℃ or 200 ℃ continuous – Part 002: Specification of performance and contact arrangements

EN 3372-003:2007 en
Aerospace series – Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures – 65 ℃ to 175 ℃ or 200 ℃ continuous – Part 003: Square flange receptacle – Product standard

EN 3372-005:2007 en
Aerospace series – Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures – 65 ℃ to 175 ℃ or 200 ℃ continuous – Part 005: Receptacle, hermetic, round flange, solder mounting – Product standard

EN 3372-006:2007 en
Aerospace series – Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures – 65 ℃ to 175 ℃ or 200 ℃ continuous – Part 006: Protective cover for receptacle – Product standard

EN 3372-007:2007 en
Aerospace series – Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures – 65 ℃ to 175 ℃ or 200 ℃ continuous – Part 007: Protective cover for plug – Product standard

EN 3372-008:2007 en
Aerospace series – Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures – 65 ℃ to 175 ℃ or 200 ℃ continuous – Part 008: Free plug with grounding spring – Product standard

EN 3372-009:2007 en
Aerospace series – Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures – 65 ℃ to 175 ℃ or 200 ℃ continuous – Part 009: Receptacle, jam nut mounting – Product standard

EN 3372-011:2007 en
Aerospace series – Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures – 65 ℃ to 175 ℃ or 200 ℃ continuous – Part 011: Dummy receptacle – Product standard

EN 3373-001:2007 en
Aerospace series – Terminal lugs and in-line splices for crimping on electric conductors – Part 001: Technical specification

EN 3373-012:2005 en
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 ℃ – Product standard

EN 3373-013:2005 en
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 ℃ – Product standard

EN 3375-001:2007 en
Aerospace series – Cable, electrical, for digital data transmission – Part 001: Technical specification

EN 3375-003:2007 en
Aerospace series – Cable, electrical, for digital data transmission – Part 003: Single braid – 77 Ohms – Type KG – Product standard

EN 3375-004:2007 en
Aerospace series – Cable, electrical, for digital data transmission – Part 004: Double braid – 77 Ohms – Type WJ – Product standard

EN 3375-005:2007 en
Aerospace series – Cable, electrical, for digital data transmission – Part 005: Double braid + metallic layer – 77 Ohms – Type WV – Product standard

EN 3375-006:2006 en
Aerospace series – Cable, electrical, for digital data transmission – Part 006: Single braid – 78 Ohms – Type XM – Product standard

EN 3375-007:2006 en
Aerospace series – Cable, electrical, for digital data transmission – Part 007: Double braid – 77 Ohms – Type WW – Product standard

EN 3425:2006 en
Aerospace series – Groove dimensions for axial mouting internal type retaining rings

EN 3426:2006 en
Aerospace series – Groove dimensions for axial mounting external type retaining rings

EN 3427:2006 en
Aerospace series – Groove dimensions for radial mounting retaining rings

EN 3431:2007 en
Aerospace series – Nuts, hexagonal, self-locking, with counterbore and captive washer, in heat resisting steel, silver plated – Classification: 1100 MPa (at ambient temperature) / 425 ℃

EN 3474:2005 en
Aerospace series – Aluminium alloy AL-P2024-T81 – Sheet and strip – 0,25 mm

EN 3475-203:2006 en
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 203: Dimensions

EN 3475-306:2005 en
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 306: Continuity of conductors

EN 3475-307:2005 en
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 307: Corona extinction voltage

EN 3475-408:2005 en
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 408: Fire resistance

EN 3475-411:2005 en
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 411: Resistance to fluids

EN 3475-414:2005 en
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 414: Differential scanning calorimeter (DSC test)

EN 3475-415:2005 en
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 415: Rapid change of temperature

EN 3475-416:2005 en
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 416: Thermal stability

EN 3475-418:2007 en
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 418: Thermal endurance for conductors

EN 3475-513:2005 en
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 513: Deformation resistance (Installation with plastic cable ties)

EN 3475-514:2007 en
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 514: Porosity of copper cladding on aluminium strands

EN 3475-601:2007 en
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 601: Smoke density

EN 3475-602:2007 en
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 602: Toxicity

EN 3475-706:2005 en
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 706: Laser markability

EN 3476:2006 en
Aerospace series – Steel FE-PL1501 (30CrMo12) – Air melted – Softened – Forging stock – a or D ≤ 300 mm

EN 3479:2007 en
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 3480:2007 en
Aerospace series – Steel FE-PA3601 (X6CrNiTi18-10) – Air melted – Softened – Plate – 6 mm < a ≤ 50 mm – 500 MPa ≤ Rm ≤ 700 MPa

EN 3487:2007 en
Aerospace series – Steel FE-PA3601 (X6CrNiTi18-10) – Air melted – Softened – Bar for machining – a or D ≤ 250 mm – 500 MPa ≤ Rm ≤ 700 MPa

EN 3488:2007 en
Aerospace series – Steel FE-PA3601 (X6CrNiTi18-10) – Air melted – Softened – Sheet and strip – a ≤ 6 mm – 500 MPa ≤ Rm ≤ 700 MPa

EN 3490:2007 en
Aerospace series – Steel FE-PM3901 (X15CrNi17-3) – Air melted – Hardened and tempered – Bar for machining – De ≤ 200 mm – 900 MPa ≤ Rm ≤ 1100 MPa

EN 3491:2006 en
Aerospace series – Steel FE-PM3901 (X15CrNi17-3) – Air melted – Hardened and tempered – Forgings – De ≤ 100 mm – 900 MPa ≤ Rm ≤ 1100 MPa

EN 3507:2006 en
Aerospace series – Steel FE-PL1501 (30CrMo12) – Air melted - Hardened and tempered – Forgings – De ≤ 100 mm – 930 MPa ≤ Rm ≤ 1080 MPa

EN 3523:2007 en
Aerospace series – Steel FE-PL1505 (15CrMoV6) – Air melted - Hardened and tempered – Bar for machining – De ≤ 100 mm – 1080 MPa ≤ Rm ≤ 1280 MPa

EN 3524:2007 en
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 3525:2007 en
Aerospace series – Steel FE-PL1505 (15CrMoV6) – Air melted – Hardened and tempered – Plate – 6 mm < a ≤ 20 mm – 1080 MPa ≤ Rm ≤ 1280 MPa

EN 3526:2007 en
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 3527:2007 en
Aerospace series – Steel FE-PL1504 (33CrMoV12) – Air melted – Softened – Forging stock – a or D ≤ 300 mm

EN 3531:2007 en
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 3532:2007 en
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 3536:2006 en
Aerospace series – Nuts, hexagon, self-locking, in heat resisting steel, MoS2 lubricated – Classification: 1100 MPa (at ambient temperature)/315 ℃

EN 3545-001:2008 en
Aerospace series – Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures – 55 ℃ to 175 ℃ – Part 001: Technical specification

EN 3545-002:2008 en
Aerospace series – Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures – 55 ℃ to 175 ℃ – Part 002: Specification of performance and contact arrangements

EN 3545-003:2005 en
Aerospace series – Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures – 55 ℃ to 175 ℃ – Part 003: Connectors with female contacts – Product standard

EN 3545-004:2005 en
Aerospace series – Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures – 55 ℃ to 175 ℃ – Part 004: Connectors with male contacts – Product standard

EN 3545-005:2006 en
Aerospace series – Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures – 55 ℃ to 175 ℃ – Part 005: Female coding and attachment System for mounting on free housing (plug) – Product standard

EN 3545-006:2006 en

Aerospace series – Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures – 55 ℃ to 175 ℃ – Part 006: Male coding and attachment System for mounting on fixed housing (receptacle) – Product standard

EN 3545-007:2005 en
Aerospace series – Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures – 55 ℃ to 175 ℃ – Part 007: Cable clamp – Product standard

EN 3545-008:2006 en
Aerospace series – Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures – 55 ℃ to 175 ℃ – Part 008: Tools for assembly/removal of coding and attachment system – Product standard

EN 3545-009:2008 en
Aerospace series – Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures – 55 ℃ to 175 ℃ – Part 009: Protective cover for plug and receptacle – Product standard

EN 3552:2005 en
Aerospace series – Aluminium alloy AL-P2618A-T6 or T62 – Clad sheet and strip – 0,4 mm

EN 3553:2004 en
Aerospace series – Aluminium alloy AL-P2618A – T6511 – Extruded bar and section – a or D

EN 3626:2006 en
Aerospace series – Nuts, hexagon, self-locking in steel, cadmium plated, MoS2 lubricated – Classification: 1100 MPa (at ambient temperature)/235 ℃

EN 3630:2008 en
Aerospace series – Fluid fittings, flanged, straight – Sealing by O-ring for 0,8 mm thick tubes

EN 3631:2008 en
Aerospace series – Fluid fittings, flanged, 90° elbo wed – Sealing by O-ring for 0,8 mm thick tubes

EN 3633:2008 en
Aerospace series – Installation hole for fluid fittings, flanged

EN 3635:2008 en
Aerospace series – Weld lip – Geometrical configuration

EN 3636:2008 en
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 ℃

EN 3637:2008 en
Aerospace series – Nuts, self-locking, bi-hexagonal (double reduced), in heat resisting nickel base alloy – NI-P101HT (Waspaloy), silver plated, Classification: 1210 MPa/730 ℃

EN 3638:2007 en
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 3645-001:2007 en
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 ℃ or 200 ℃ continuous – Part 001: Technical sp ecification

EN 3645-002:2007 en
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 ℃ or 200 ℃ continuous – Part 002: Specification of performance and contact arrangements

EN 3645-003:2006 en
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 ℃ or 200 ℃ continuous – Part 003: Receptacle s quare flange mounting – Product standard

EN 3645-004:2006 en
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 ℃ or 200 ℃ continuous – Part 004: Receptacle, hermetic, square flange mounting – Product standard

EN 3645-005:2006 en
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 ℃ or 200 ℃ continuous – Part 005: Receptacle, hermetic, round flange, brasage mounting – Product standard

EN 3645-006:2006 en
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 ℃ or 200 ℃ continuous – Part 006: Protective co ver for receptacle – Product standard

EN 3645-007:2007 en
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 ℃ or 200 ℃ continuous – Part 007: Protective co ver for plug – Product standard

EN 3645-008:2007 en
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 ℃ or 200 ℃ continuous – Part 008: Non release plug with grounding ring – Product standard

EN 3645-009:2006 en
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 ℃ or 200 ℃ continuous – Part 009: Receptacle, round flange, jam nut mounting – Product standard

EN 3645-010:2006 en
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 ℃ or 200 ℃ continuous – Part 010: Receptacle, hermetic, round flange, jam nut mounting – Product standard

EN 3645-011:2006 en
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 ℃ or 200 ℃ continuous – Part 011: Lanyard rele ase plug with grounding fingers – Type 1 – Product standard

EN 3645-012:2006 en
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 ℃ or 200 ℃ continuous – Part 012: Lanyard rele ase plug with grounding fingers – Type 2 – Product standard

EN 3645-013:2007 en
Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 ℃ or 200 ℃ continuous – Part 013: Dummy recept acle – Product standard

EN 3646-001:2007 en
Aerospace series – Connectors, electrical, circular, bayonet coupling, op-erating temperature 175 ℃ or 200 ℃ continuous – Part 001: Technical specification

EN 3646-002:2007 en
Aerospace series – Connectors, electrical, circular, bayonet coupling, operating temperature 175 ℃ or 200 ℃ continuous – Part 002: Specification of performance and contact arrangements

EN 3646-003:2006 en
Aerospace series – Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous – Part 003: Receptacle, square flange mounting – Product standard

EN 3646-004:2006 en
Aerospace series – Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous – Part 004: Receptacle, jam-nut mounting – Product standard

EN 3646-005:2006 en
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 3646-006:2006 en
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 3646-007:2006 en
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 3646-008:2006 en
Aerospace series – Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous – Part 008: Plug – Product standard

EN 3646-009:2006 en
Aerospace series – Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous – Part 009: Protective cover for receptacle – Product standard

EN 3646-010:2006 en
Aerospace series – Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous – Part 010: Protective cover for plug – Product standard

EN 3646-011:2006 en
Aerospace series – Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous – Part 011: Dummy receptacle – Product standard

EN 3660-001:2006 en
Aerospace series – Cable outlet accessories for circular and rectangular electrical and optical connectors – Part 001: Technical specification

EN 3660-002:2006 en
Aerospace series – Cable outlet accessories for circular and rectangular electrical and optical connectors – Part 002: Index of product standards

EN 3660-003:2006 en
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 3660-004:2006 en
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 3660-005:2006 en

Aerospace series – Cable outlet accessories for circular and rectangular electrical and optical connectors – Part 005: Cable outlet, style A, 90°, unsealed with clamp stra in relief for EN 2997 and EN 4067 – Product standard

EN 3660-009:2007 en
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 3660-012:2008 en
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 3660-013:2008 en
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 3660-014:2008 en
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 3660-015:2008 en
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 3660-022:2008 en
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 3660-023:2008 en
Aerospace series – Cable outlet accessories for circular and rectangular electrical and optical connectors – Part 023: Cable outlet, style A, 90°, composite, unsealed, wit h cable tie strain relief – Product standard

EN 3660-024:2008 en
Aerospace series – Cable outlet accessories for circular and rectangular electrical and optical connectors – Part 024: Grommet nut, style A, composite – Product standard

EN 3661-001:2006 en
Aerospace series – Circuit breakers, single-pole, temperature compensated, rated current 20 A to 50 A – Part 001: Technical specification

EN 3661-005:2006 en
Aerospace series – Circuit breakers, single-pole, temperature compensated, rated current 20 A to 50 A – Part 005: With polarized signal contact – Product standard

EN 3661-006:2006 en
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 3662-001:2006 en
Aerospace series – Circuit breakers, three-pole, temperature compensated, rated current 20 A to 50 A – Part 001: Technical specification

EN 3662-005:2006 en
Aerospace series – Circuit breakers, three-pole, temperature compensated, rated current 20 A to 50 A – Part 005: With polarized signal contact – Product standard

EN 3662-006:2006 en
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 3668:2006 en
Aerospace series – Heat resisting alloy NI-PH2301 (NiCr21Fe18Mo9) – Non heat treated – Forging stock – a or D ≤ 250 mm

EN 3671:2007 en
Aerospace series – Heat resisting alloy NI-PH3601 (NiCr22Mo9Nb) – Non heat treated – Forging stock – a or D ≤ 250 mm

EN 3672:2008 en
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 tem perature)/730 ℃

EN 3677:2007 en
Aerospace series – Steel FE-PM3801 (X5CrNiCu17-4) – Air melted – Solution treated and precipitation treated – Forgings – a or D ≤ 200 mm – Rm ≥ 1310 MPa

EN 3678:2007 en
Aerospace series – Steel FE-PM3801 (X5CrNiCu17-4) – Air melted – Solution treated and precipitation treated – Forgings – a or D ≤ 200 mm – Rm ≥ 930 MPa

EN 3682-001:2006 en
Aerospace series – Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 ℃ continuous – Part 001: Technical specification

EN 3682-002:2006 en
Aerospace series – Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 ℃ continuous – Part 002: Specification of performance and contact arrangements

EN 3682-003:2006 en
Aerospace series – Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 ℃ continuous – Part 003: Inserts – Product standard

EN 3682-004:2006 en
Aerospace series – Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 ℃ continuous – Part 004: Size 2 receptacle – Product standard

EN 3682-005:2006 en
Aerospace series – Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 ℃ continuous – Part 005: Size 2 plug – Product standard

EN 3682-006:2006 en
Aerospace series – Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 ℃ continuous – Part 006: Size 3 receptacle – Product standard

EN 3682-007:2006 en
Aerospace series – Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 ℃ continuous – Part 007: Size 3 plug – Product standard

EN 3682-008:2006 en
Aerospace series – Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 ℃ continuous – Part 008: Size 4 receptacle – Product standard

EN 3682-009:2006 en
Aerospace series – Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 ℃ continuous – Part 009: Size 4 plug – Product standard

EN 3683:2007 en
Aerospace series – Test methods – Titanium alloy wrought products – Determination of primary α content – Point count method and line intercept method

EN 3684:2007 en
Aerospace series – Test methods – Titanium alloy wrought products – Determination of β transus temperature – Metallographic method

EN 3685:2008 en
Aerospace series – Bolts in heat resisting steel FE-PA2601 (A286) – Classification: 1100 MPa/650 ℃ – Techn ical specification

EN 3686:2008 en
Aerospace series – Bolts, double hexagon head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286), silver plated – Classification: 1100 MPa/650 ℃

EN 3708-001:2006 en
Aerospace series – Modular interconnection systems – Terminal junction systems – Part 001: Technical specification

EN 3708-002:2006 en
Aerospace series – Modular interconnection systems – Terminal junction systems – Part 002: Performance specification

EN 3708-003:2006 en
Aerospace series – Modular interconnection systems – Terminal junction systems – Part 003: Removable feedback modules version, sealed – Product standard

EN 3708-004:2006 en
Aerospace series – Modular interconnection systems – Terminal junction systems – Part 004: Removable feedback modules version, unsealed – Product standard

EN 3708-005:2006 en
Aerospace series – Modular interconnection systems – Terminal junction systems – Part 005: Frames with accessories for feedback modules version, sealed and unsealed – Product standard

EN 3709:2006 en
Aerospace series – Wrenches and sockets, bi-hexagonal – Technical specification

EN 3710:2008 en
Aerospace series – Sockets, bi-hexagonal – Technical Specification

EN 3711:2008 en
Aerospace series – Wrench-double ended, bi-hexagonal – Straight, cranked, offset

EN 3712:2007 en
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 ℃

EN 3716-001:2006 en
Aerospace series – Connector, single-way, with triaxial interface, for transmission of digital data – Part 001: Technical specification

EN 3716-002:2006 en
Aerospace series – Connectors, single-way with triaxial interface, for transmission of digital data – Part 002: Conditions of use and list of product standards

EN 3716-003:2006 en
Aerospace series – Connectors, single-way with triaxial interface, for transmission of digital data – Part 003: Solder receptacle – Product standard

EN 3716-004:2006 en
Aerospace series – Connectors, single-way with triaxial interface, for transmission of digital data – Part 004: Solder plug – Product standard

EN 3716-005:2006 en
Aerospace series – Connector, single-way with triaxial interface, for transmission of digital data – Part 005: Crimp receptacle – Product standard

EN 3716-006:2006 en
Aerospace series – Connector, single-way with triaxial interface, for transmission of digital data – Part 006: Crimp plug – Product standard

EN 3719:2005 en
Aerospace series – Aluminium or aluminium alloy conductors for electrical cables – Product standard

EN 3727:2006 en
Aerospace series – Bearings, airframe rolling rigid with flanged alignment housing – Technical specification

EN 3728:2008 en
Aerospace series – Shaft-nuts, self-locking, left-hand thread, in heat resisting steel FE-PA92HT (A286), silver plated

EN 3729:2008 en
Aerospace series – Rings, threaded, self-locking, left-hand thread, in heat resisting steel FE-PA92HT (A286), silver plated

EN 3733-002:2008 en
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 ℃ continuous – Part 002: List of product standards

EN 3733-003:2008 en
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 ℃ continuous – Part 003: Plug connector for cable a ccording to EN 4532, product standard

EN 3733-004:2008 en
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 ℃ continuous – Part 004: Receptacle, connector, fou r hole fixing cable according to EN 4532, product standard

EN 3733-005:2007 en
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 ℃ continuous – Part 005: Receptacle, connector, two hole fixing cable according to EN 4532, product standard

EN 3733-006:2008 en
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 ℃ continuous – Part 006: Receptacle, connector, jam nut fixing for cable according to EN 4532, product standard

EN 3733-007:2007 en
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous – Part 007: Ferrule (optical conta ct) for EN 4532 (200 µm/280 µm fibre) – Product standard

EN 3733-008:2006 en
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 c able to EN 4532 (200 µm/280 µm fibre) – Product standard

EN 3733-009:2006 en
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous – Part 009: Receptacle sub-assembl y for cable to EN 4532 (200 µm/280 µm fibre) – Product standard

EN 3733-101:2008 en
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous – Part 101: Protective cover recept acle – Product standard

EN 3733-103:2008 en
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous – Part 103: Protective cover jam nu t receptacle – Product standard

EN 3733-104:2008 en
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous – Part 104: Receptacle connector d ummy four holes fixing – Product standard

EN 3733-105:2008 en
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous – Part 105: Receptacle connector d ummy two holes fixing – Product standard

EN 3733-106:2008 en
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous – Part 106: Receptacle connector d ummy jam nut – Product standard

EN 3733-108:2008 en
Aerospace series – Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous – Part 108: Cable support boot – Pr oduct standard

EN 3745-100:2008 en
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 100: General

EN 3745-202:2005 en
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 202: Fibre dimensions

EN 3745-203:2008 en
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 203: Cable dimensions

EN 3745-303:2007 en
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 303: Bandwidth

EN 3745-306:2005 en
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 306: Variation of attenuation during temperature cycling

EN 3745-401:2005 en
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 401: Accelerated ageing

EN 3745-402:2005 en
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 402: Temperature cycling

EN 3745-404:2005 en
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 404: Thermal shock

EN 3745-406:2005 en
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 406: Cold bend test

EN 3745-407:2005 en
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 407: Flammability

EN 3745-410:2007 en
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 410: Thermal life

EN 3745-411:2007 en
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 411: Resistance to fluids

EN 3745-505:2007 en
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 505: Cable tensile strength

EN 3745-513:2005 en
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 513: Crush resistance

EN 3745-601:2007 en
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 601: Smoke density

EN 3745-602:2008 en
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 602: Toxicity

EN 3745-603:2008 en
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 603: Nuclear radiation

EN 3781:2008 en
Aerospace series – Grooves for spiral wound retaining rings – Design standard

EN 3782:2008 en
Aerospace series – Holes for 100° countersunk head s crews – Design standard

EN 3816:2006 en
Aerospace series – Steel FE-PA3601 (X6CrNiTi18-10) – Air melted – Softened and cold rolled – Sheet and strip a ≤ 3 mm – Rm ≥ 800 MPa

EN 3819:2008 en
Aerospace series – Clearance for wrenches and sockets

EN 3820:2006 en
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 ℃

EN 3840:2007 en
Aerospace series – Paints and varnishes – Technical specification

EN 3841-100:2004 en
Aerospace series – Circuit breakers – Test methods – Part 100: General

EN 3841-201:2004 en
Aerospace series – Circuit breakers – Test methods – Part 201: Visual inspection

EN 3841-202:2004 en
Aerospace series – Circuit breakers – Test methods – Part 202: Dimensions and masses

EN 3841-301:2004 en
Aerospace series – Circuit breakers – Test methods – Part 301: Voltage drop

EN 3841-302:2004 en
Aerospace series – Circuit breakers – Test methods – Part 302: Insulation resistance

EN 3841-303:2004 en
Aerospace series – Circuit breakers – Test methods – Part 303: Dielectric strength

EN 3841-304:2004 en
Aerospace series – Circuit breakers – Test methods – Part 304: Tripping points

EN 3841-305:2004 en
Aerospace series – Circuit breakers – Test methods – Part 305: Short-circuit performance

EN 3841-306:2004 en
Aerospace series – Circuit breakers – Test methods – Part 306: Service life

EN 3841-307:2004 en
Aerospace series – Circuit breakers – Test methods – Part 307: Performance with a locked tripping system

EN 3841-308:2004 en
Aerospace series – Circuit breakers – Test methods – Part 308: Lightning

EN 3841-401:2004 en
Aerospace series – Circuit breakers – Test methods – Part 401: Sand and dust

EN 3841-402:2004 en
Aerospace series – Circuit breakers – Test methods – Part 402: Corrosion

EN 3841-403:2004 en
Aerospace series – Circuit breakers – Test methods – Part 403: Humidity

EN 3841-404:2004 en
Aerospace series – Circuit breakers – Test methods – Part 404: Explosion proofness

EN 3841-405:2004 en
Aerospace series – Circuit breakers – Test methods – Part 405: Fluid resistance

EN 3841-406:2004 en
Aerospace series – Circuit breakers – Test methods – Part 406: Flammability

EN 3841-407:2004 en
Aerospace series – Circuit breakers – Test methods – Part 407: Temperature variation

EN 3841-501:2004 en
Aerospace series – Circuit breakers – Test methods – Part 501: Actuator button travel

EN 3841-502:2004 en
Aerospace series – Circuit breakers – Test methods – Part 502: Operating forces

EN 3841-503:2004 en
Aerospace series – Circuit breakers – Test methods – Part 503: Strength of actuating components

EN 3841-504:2004 en
Aerospace series – Circuit breakers – Test methods – Part 504: Strength of mounting elements

EN 3841-505:2004 en
Aerospace series – Circuit breakers – Test methods – Part 505: Strength of main terminals

EN 3841-506:2004 en
Aerospace series – Circuit breakers – Test methods – Part 506: Vibration performance

EN 3841-507:2004 en
Aerospace series – Circuit breakers – Test methods – Part 507: Mechanical shocks

EN 3841-508:2004 en
Aerospace series – Circuit breakers – Test methods – Part 508: Centrifugal acceleration

EN 3841-509:2004 en
Aerospace series – Circuit breakers – Test methods – Part 509: Insertion and extraction forces of signal contact terminals

EN 3841-510:2004 en
Aerospace series – Circuit breakers – Test methods – Part 510: Strength of signal contact terminals

EN 3841-511:2004 en
Aerospace series – Circuit breakers – Test methods – Part 511: Combined test: temperature, altitude and vibration

EN 3905:2008 en
Aerospace series – Six lobe recesses for bolts – Technical specification

EN 3909:2007 en
Aerospace series – Test fluids and test methods for electric components and sub-assemblies

EN 3912:2007 en
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 ℃

EN 3913:2007 en
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 3914:2008 en

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 3915:2008 en
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 ℃ – Technical specification

EN 3916:2008 en
Aerospace series – Insert, thin wall – Salvage procedure for components

EN 3969:2006 en
Aerospace series – Steel FE-PL1507 (40CrMoV12) – Air melted – Annealed – Forging stock – a or D ≤ 350 mm

EN 3971:2006 en
Aerospace series – Steel FE-PL1507 (40CrMoV12) – Consumable electrode remelted – Annealed – Forging stock – a or D ≤ 350 mm

EN 3972:2006 en
Aerospace series – Steel FE-PL1507 (40CrMoV12) – Consumable electrode remelted – Hardened and tempered – Bar for machining – De ≤ 50 mm – 1250 MPa ≤ Rm ≤ 1400 MPa

EN 3973:2006 en
Aerospace series – Steel FE-CM3801 (X5CrNiCuNb16-4) – Homogenized, solution treated and precipitation hardened – Investment casting – De ≤ 50 mm – Rm ≥ 1030 MPa

EN 3976:2006 en
Aerospace series – Titanium and titanium alloys – Test method – Chemical analysis for the determination of hydrogen content

EN 3979:2005 en
Aerospace series – Aluminium alloy AL-P8090-O2 – Sheet for superplastic forming (SPF) – 0,8 mm < a < 6 mm

EN 3997:2007 en
Aerospace series – Aluminium alloy AL-P2024-T3 – Sheet and strip 0,4 mm ≤ a ≤ 6 mm

EN 3998:2007 en
Aerospace series – Aluminium alloy AL-P2024-T4 or T42 – Sheet and strip 0,3 mm ≤ a ≤ 6 mm

EN 3999:2007 en
Aerospace series – Aluminium alloy AL-P2024-T351 – Sheet and strip with improved chemical milling capability 1,6 mm ≤ a ≤ 6 mm

EN 4001:2007 en
Aerospace series – Aluminium alloy AL-P2024-T351 – Clad sheet and strip with improved chemical milling capability 1,6 mm ≤ a ≤ 6 mm

EN 4002:2007 en
Aerospace series – Aluminium alloy AL-P2219-T81 – Sheet and strip 0,5 mm ≤ a ≤ 6 mm

EN 4003:2006 en
Aerospace series – Aluminium alloy AL-P2219-T87 – Sheet and strip 0,5 mm ≤ a ≤ 6 mm

EN 4004:2007 en

Aerospace series – Aluminium alloy AL-P3103-H16 – Sheet and strip 0,4 mm ≤ a ≤ 6 mm

EN 4005:2007 en
Aerospace series – Aluminium alloy AL-P5052-O – Sheet and strip 0,3 mm ≤ a ≤ 6 mm

EN 4006:2007 en
Aerospace series – Aluminium alloy AL-P6082-T4 or T42 – Sheet and strip 0,4 mm ≤ a ≤ 6 mm

EN 4008-001:2006 en
Aerospace series – Elements of electrical and optical connection – Crimping tools and associated accessories – Part 001: Technical specification

EN 4008-002:2006 en
Aerospace series – Elements of electrical and optical connection – Crimping tools and associated accessories – Part 002: List of product standards

EN 4008-005:2006 en
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 4008-006:2006 en
Aerospace series – Elements of electrical and optical connection – Crimping tools and associated accessories – Part 006: Positioner for crimping tool M22520/7 – Product standard

EN 4008-007:2006 en
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 4008-008:2006 en
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 4008-011:2006 en
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 4008-012:2006 en
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 4008-013:2006 en
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 4008-014:2006 en
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 4008-015:2007 en
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 4008-017:2006 en
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 4033:2007 en
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 4034:2007 en
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 4035:2006 en
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 4036:2006 en
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 4040:2006 en
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 4041:2006 en
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 4049-001:2006 en
Aerospace series – Thermocouple extension cable – Operating tempera-tures between – 65 ℃ to 260 ℃ – Pa rt 001: Technical specification

EN 4049-002:2005 en
Aerospace series – Thermocouple extension cable – Operating temperatures between – 65 ℃ to 260 ℃ – Par t 002: General

EN 4049-003:2006 en
Aerospace series – Thermocouple extension cable – Operating tempera-tures between – 65 ℃ to 260 ℃ – Pa rt 003: Single core nickel chro-mium/nickel aluminium – Product standard

EN 4049-004:2006 en
Aerospace series – Thermocouple extension cable – Operating tempera-tures between – 65 ℃ to 260 ℃ – Pa rt 004: Two core nickel chro-mium/nickel aluminium shielded and jacketed – Product standard

EN 4056-001:2006 en
Aerospace series – Cable ties for harnesses – Part 001: Technical specification

EN 4057-100:2006 en
Aerospace series – Cable ties for harnesses – Test methods – Part 100: General

EN 4057-201:2005 en
Aerospace series – Cable ties for harnesses – Test methods – Part 201: Visual examination

EN 4057-202:2005 en
Aerospace series – Cable ties for harnesses – Test methods – Part 202: Examination of mass and dimensions

EN 4057-301:2005 en

Aerospace series – Cable ties for harnesses – Test methods – Part 301: Salt mist test

EN 4057-302:2006 en
Aerospace series – Cable ties for harnesses – Test methods – Part 302: Flammability

EN 4057-303:2005 en
Aerospace series – Cable ties for harnesses – Test methods – Part 303: Resistance to fluids

EN 4057-304:2006 en
Aerospace series – Cable ties for harnesses – Test methods – Part 304: Loop tensile strength at maximum working temperature

EN 4057-305:2005 en
Aerospace series – Cable ties for harnesses – Test methods – Part 305: Colour fastness

EN 4057-306:2006 en
Aerospace series – Cable ties for harnesses – Test methods – Part 306: Heat ageing test

EN 4057-307:2006 en
Aerospace series – Cable ties for harnesses – Test methods – Part 307: Resistance to ultra violet radiation

EN 4057-401:2006 en
Aerospace series – Cable ties for harnesses – Test methods – Part 401: Loop tensile strength

EN 4057-402:2006 en
Aerospace series – Cable ties for harnesses – Test methods – Part 402: Life cycle

EN 4057-404:2006 en
Aerospace series – Cable ties for harnesses – Test methods – Part 404: Low temperature installation

EN 4057-405:2005 en
Aerospace series – Cable ties for harnesses – Test methods – Part 405: Compass safe distance

EN 4057-406:2006 en
Aerospace series – Cable ties for harnesses – Test methods – Part 406: Locking device retention

EN 4057-407:2005 en
Aerospace series – Cable ties for harnesses – Test methods – Part 407: Verification of application tool settings

EN 4075:2008 en
Aerospace series – Screws, pan head, offset cruciform recess, threaded to head, in corrosion resisting steel, passivated – Classification: 490 MPa (at ambient temperature) / 425 ℃

EN 4098:2007 en
Aerospace series – Steel FE-PL1507 (40CrMoV12) – Remelted, hardened and tempered, forgings De ≤ 50 mm, 1250 MPa ≤ Rm ≤ 1400 MPa

EN 4099:2005 en
Aerospace series – Aluminium alloy AL-P2219-T6 or T62 – Clad sheet and strip – 0,5 mm

EN 4100:2005 en
Aerospace series – Aluminium alloy AL-P2219-T6 or T62 – Sheet and strip – 0,5 mm

EN 4101:2005 en
Aerospace series – Aluminium alloy AL-P2024-T4 – Sheet and strip with improved stretch forming capability – 0,4 mm

EN 4102:2005 en
Aerospace series – Aluminium alloy AL-P2219-T81 – Clad sheet and strip – 0,5 mm

EN 4108:2006 en
Aerospace series – Wrenches, crow foot, attachment socket, socket drive

EN 4109:2006 en
Aerospace series – Wrenches, face spanner

EN 4110:2006 en
Aerospace series – Wrenches, open end, box

EN 4111:2006 en
Aerospace series – Wrenches, splined, socket for pipe fittings – Technical specification

EN 4158:2006 en
Aerospace series – Paints and varnishes – Test method for measurement of electrical surface resistance of conductive layers

EN 4165-001:2007 en
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuo us – Part 001: Technical specification

EN 4165-002:2007 en
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuo us – Part 002: Specification of performance and contact arrangements

EN 4165-003:2008 en
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuo us – Part 003: Modules series 2 and series 3 – Product standard

EN 4165-004:2007 en
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuo us – Part 004: Stackable mounting receptacle 2 and 4 modules, series 2 – Product standard

EN 4165-005:2007 en
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuo us – Part 005: Stackable mounting receptacle 2 and 4 modules, series 3 – Product standard

EN 4165-006:2007 en
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuo us – Part 006: Plug for 2 and 4 modules, series 2 – Product standard

EN 4165-007:2007 en
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuo us – Part 007: Plug for 2 and 4 modules, series 3 – Product standard

EN 4165-008:2007 en
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuo us – Part 008: Rack and panel plug for 2 and 4 modules, series 2 – Product standard

EN 4165-009:2007 en
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuo us – Part 009: Rack and panel plug for 2 and 4 modules, series 3 – Product standard

EN 4165-010:2007 en
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuo us – Part 010: Rack and panel rear mounted plug for 2 and 4 modules, series 2 – Product standard

EN 4165-011:2007 en
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuo us – Part 011: Flange mounting receptacle 2 and 4 modules, series 2 – Product standard

EN 4165-012:2005 en
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuo us – Part 012: Flange mounting receptacle 2 and 4 modules, series 3 – Product standard

EN 4165-013:2005 en
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuo us – Part 013: Cable clamp 2 and 4 modules for connectors, series 2 and series 3 – Product standard

EN 4165-014:2005 en
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuo us – Part 014: Shielded accessory body, 2 and 4 modules for connectors, series 2 and series 3 – Product standard

EN 4165-015:2005 en
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuo us – Part 015: Round chimney for accessory (1 per module cavity) – Product standard

EN 4165-016:2005 en
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuo us – Part 016: Double oval chimney for accessory (1 per 2 modules) – Product standard

EN 4165-017:2005 en
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuo us – Part 017: Blank chimney for accessory (1 per module cavity) – Product standard

EN 4165-018:2007 en
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuo us – Part 018: Protective cover for receptacle 2 and 4 modules, series 2 and series 3 – Product standard

EN 4165-020:2007 en
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuo us – Part 020: Coupling system keyway for receptacle – Product standard

EN 4165-021:2007 en
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuo us – Part 021: Coupling system keyway for plug – Product standard

EN 4165-022:2005 en
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuo us – Part 022: Insertion/extraction tool for removal of modules – Product standard

EN 4165-023:2007 en
Aerospace series – Connectors, electrical, rectangular, modular – Operating temperature 175 °C continuo us – Part 023: Tooling for assembly of receptacle coding component – Product standard

EN 4170:2007 en
Aerospace series – Paints and varnishes – Test method for measurement of resistance to cold crack temperature cycle

EN 4172:2006 en
Aerospace series – Lockbolts, protruding head, sheartype, close tolerance, in titanium alloy TI-P64001, anodized, metric series – Classification: 1100 MPa (at ambient temperature) / 315 ℃

EN 4173:2006 en
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 ℃

EN 4174:2006 en
Aerospace series – Collars, swage locking, sheartype, in aluminium alloy 2024, anodized or chromated, metric series

EN 4175:2005 en
Aerospace series – Collars, flanged swage locking, sheartype, in titanium TI-P99002, metric series

EN 4176:2005 en
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 4179:2005 en
Aerospace series – Qualification and approval of personnel for non-destructive testing

EN 4198:2006 en
Aerospace series – Rod-ends, adjustable self-aligning plain bearing with self-lubricating liner and threaded shank in corrosion resisting steel – Dimensions and loads

EN 4199-001:2006 en
Aerospace series – Bonding straps for aircraft – Part 001: Technical specification

EN 4199-002:2006 en
Aerospace series – Bonding straps for aircraft – Part 002: Index of product standard

EN 4199-006:2006 en
Aerospace series – Bonding straps for aircraft – Part 006: Round braid copper conductors for bonding straps, tin plated up to 150 ℃ or nickel plated up to 260 ℃ – Product standard

EN 4202:2005 en
Aerospace series – Aluminium alloy AL-P6082-T651 – Plate – 6 mm

EN 4203:2005 en
Aerospace series – Aluminium alloy AL-P8090-T89 – Sheet – 0,6 mm

EN 4204:2005 en
Aerospace series – Aluminium alloy AL-P8090 – T841 – Sheet – 0,6 mm

EN 4209:2005 en
Aerospace series – Aluminium alloy AL-P2219-T851 – Plate – 6 mm

EN 4211:2005 en

Aerospace series – Aluminium alloy AL-P2024-T42 – Clad plate – 6 mm

EN 4212:2005 en
Aerospace series – Aluminium alloy AL-P5086-H111 – Plate – 6 mm

EN 4213:2005 en
Aerospace series – Aluminium alloy AL-P6061-T651 – Plate – 6 mm

EN 4214:2005 en
Aerospace series – Aluminium alloy AL-P7010-T651 – Plate – 6 mm

EN 4215:2005 en
Aerospace series – Aluminium alloy AL-P7175-T651 – Plate – 6 mm

EN 4216:2007 en
Aerospace series – Steel FE-CM3801 (GX5CrNiCuNb16-4) – Homogenized, solution treated and precipitation hardened, investment casting De ≤ 50 mm, Rm ≥ 900 MPa

EN 4234:2006 en
Aerospace series – Clamps, worm drive – Dimensions, masses

EN 4247:2005 en
Aerospace series – Aluminium alloy AL-P2024-T42 – Plate – 6 mm

EN 4283:2005 en
Aerospace series – Aluminium alloy AL-P2219-T87 – Plate – 6 mm

EN 4286:2005 en
Aerospace series – Aluminium alloy AL-P8090-T89 – Die forgings – a <125 mm

EN 4287:2005 en
Aerospace series – Aluminium alloy AL-P7010 – Forging stock

EN 4291:2005 en
Aerospace series – Aluminium alloy AL-P8090 – Forging stock

EN 4292:2005 en
Aerospace series – Aluminium alloy AL-R39002 – Forging stock

EN 4302:2008 en
Aerospace series – Open ring insert tool, square drive

EN 4304:2005 en
Aerospace series – Sleeves, tubular, for shear screws with flush head, in corrosion resisting steel, passivated, (0,25 mm wall thickness)

EN 4306:2005 en
Aerospace series – Sleeves, tubular, for tension screws with flush head, in corrosion resisting steel, passivated, (0,50 mm wall thickness)

EN 4307:2005 en
Aerospace series – Sleeves, tubular, for shear screws with flush head, in corrosion resisting steel, passivated, (0,50 mm wall thickness)

EN 4311:2006 en
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 ℃

EN 4312:2006 en
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 ℃

EN 4313:2005 en
Aerospace series – Aluminium alloy AL-P6013-T6 – Sheet and strip – 0,5 mm

EN 4314:2007 en
Aerospace series – Heat resisting alloy FE-PA2602 (X4NiCrTiMoV26-15) – Non heat treated, forging stock a or D ≤ 250 mm

EN 4315:2007 en
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 4317:2007 en
Aerospace series – Heat resisting alloy FE-PA2601 (X6NiCrTiMoV26-15) – Non heat treated, forging stock a or D ≤ 200 mm

EN 4318:2007 en
Aerospace series – Heat resisting alloy FE-PA2601 (X6NiCrTiMoV26-15) – Solution treated and precipitation treated, bar and section De ≤ 100 mm, Rm ≥ 960 MPa

EN 4346:2007 en
Aerospace series – Steel FE-PM1505 (X1CrNiMoAlTi12-9-2) – Vacuum induction melted and consumable electrode remelted, softended, forging stock a or D ≤ 300 mm

EN 4347:2007 en
Aerospace series Steel FE-PM1506 (X3CrNiMoAl13-8-2) – Vacuum induction melted and consumable electrode remelted, softened, forging stock a or D ≤ 300 mm

EN 4358:2006 en
Aerospace series – Six lobe recess – Drivers, double ended, 90°

EN 4359:2006 en
Aerospace series – Six lobe recess – Drivers – Technical specification

EN 4373:2007 en
Aerospace series – Heat resisting alloy NI-PD9001 (NiCu31) – Annealed, seamless tube D ≤ 75 mm, a ≤ 3 mm

EN 4379:2007 en
Aerospace series – Heat resisting alloy NI-PH3601 (NiCr22Mo9Nb) – Solution treated, forging De ≤ 200 mm

EN 4382:2006 en
Aerospace series – Heat resisting alloy NI-PH3601 (NiCr22Mo9Nb) – Solution treated – Seamless tubes – For hydraulic application – D ≤ 50 mm, a ≤ 3 mm

EN 4383:2006 en
Aerospace series – Heat resisting alloy NI-CH2601 (NiCr19Fe19Nb5Mo3) – Non heat treated – Remelting stock

EN 4384:2007 en
Aerospace series – Heat resisting alloy NI-CH1303 (NiCo20Cr20Mo5Ti2Al) – Non heat treated – Remelting stock

EN 4396:2008 en
Aerospace series – Shaft-nuts, self-locking, in heat resisting steel FE-PA92HT (A286), silver plated

EN 4399:2008 en
Aerospace series – Rings, threaded, self-locking, in heat resisting steel FE-PA92HT (A286), silver plated

EN 4401:2006 en
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 ℃

EN 4402:2006 en
Aerospace series – Lockbolts, 100° countersunk norma l head, sheartype, close tolerance, in titanium alloy TI-P64001, with aluminium pigmented coating, metric series – Classification: 1100 MPa (at ambient temperature) / 315 ℃

EN 4406:2006 en
Aerospace series – Paints and varnishes – Two component cold curing polyurethane coating – Abrasion resistant

EN 4408-001:2005 en
Aerospace series – Technical drawings – Representation of parts made of composite materials – Part 1: General rules

EN 4408-002:2005 en
Aerospace series – Technical drawings – Representation of parts made of composite materials – Part 2: Laminated parts

EN 4408-003:2005 en
Aerospace series – Technical drawings – Representation of parts made of composite materials – Part 3: Parts including core materials

EN 4408-004:2005 en
Aerospace series – Technical drawings – Representation of parts made of composite materials – Part 4: Items obtained by winding

EN 4408-005:2005 en
Aerospace series – Technical drawings – Representation of parts made of composite materials – Part 5: Seams

EN 4408-006:2005 en
Aerospace series – Technical drawings – Representation of parts made of composite materials – Part 6: Preforms

EN 4415:2006 en
Aerospace series – Non-metallic materials – Textiles – Narrow woven fabrics – Technical specification

EN 4416:2006 en
Aerospace series – Non-metallic materials – Textiles – Wide woven fabrics – Technical specification

EN 4421:2007 en
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 4424:2006 en

Aerospace series – Rod-ends, adjustable, single fork and threaded shank with engagement: 1,5 × thread diameter in titanium alloys – Dimensions and loads

EN 4425:2006 en
Aerospace series – Washers, tab in corrosion resisting steel for flight control rods – Dimensions

EN 4429:2006 en
Aerospace series – Textiles – Testing of narrow woven fabrics – Determination of warp bow

EN 4434:2005 en
Aerospace series – Copper or copper alloy lightweight conductors for electrical cables – Product standard (normal and tight tolerances)

EN 4449:2005 en
Aerospace series – Aluminium alloy AL-P7050 – T76 – Sheet – 0,8 mm

EN 4450:2005 en
Aerospace series – Aluminium alloy AL-P7050-T762 – Sheet – 0,8 mm

EN 4458:2005 en
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 4459:2005 en
Aerospace series – Studs, in titanium alloy TI-P64001, with serrated locking ring in corrosion resisting steel – Design standard

EN 4460:2005 en
Aerospace series – Studs, in titanium alloy TI-P64001, with serrated locking ring in corrosion resisting steel – Installation and removal procedure

EN 4461:2007 en
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 4462:2007 en
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 4463:2007 en
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 4464:2007 en
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 4465:2007 en
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 4466:2007 en
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 4467:2007 en
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 4468:2007 en
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 4469:2007 en
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 4470:2007 en
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 4471:2007 en
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 4472:2007 en
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 4493:2008 en
Aerospace series – Inserts, screw thread, helical coil, self-locking, in heat resisting nickel base alloy NI-PH1801 (NI-P96HT, Nimonic 90), silver plated

EN 4494:2006 en
Aerospace series – Rings, split, in stainless steel

EN 4495:2006 en
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 4496:2005+AC:2006 en
Aerospace series – Screws, 100° countersunk normal h ead, 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 en
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 4498:2005 en
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 4501:2006 en
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 4508:2006 en

Aerospace series – Paints and varnishes – Test method for anti slip coatings – Determination of the sliding friction behaviour

EN 4509:2006 en
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 ℃

EN 4529-001:2006 en
Aerospace series – Elements of electrical and optical connection – Sealing plugs – Part 001: Technical specification

EN 4529-002:2006 en
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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 61754-1:1997 en
Fibre optic connector interfaces – Part 1: General and guidance (IEC 61754-1:1996)

EN 61754-2:1997 en
Fibre optic connector interfaces – Part 2: Type BFOC/2,5 connector family (IEC 61754-2:1996)

EN 61754-3:2002 en
Fibre optic connector interfaces – Part 3: Type LSA connector family (IEC 61754-3:1996, MOD)

EN 61754-4:1997+A1:1999+A2:2001 en
Fibre optic connector interfaces – Part 4: Type SC connector family (IEC 61754-4:1997+am1:1999+am2:2001)

EN 61754-4-1:2003 en
Fibre optic connector interfaces – Part 4-1: Type SC connector family – Simplified receptacle SC-PC connector interfaces (IEC 61754-4-1:2003)

EN 61754-5:2005 en
Fibre optic connector interfaces – Part 5: Type MT connector family (IEC 61754-5:2005)

EN 61754-6:1997+A1:2001+A2:2005 en
Fibre optic connector interfaces – Part 6: Type MU connector family (IEC 61754-6:1997+am1:2001+am2:2004)

EN 61754-6-1:2003 en
Fibre optic connector interfaces – Part 6-1: Type MU connector family – Simplified receptacle MU-PC connector interfaces (IEC 61754-6-1:2003)

EN 61754-7:2005 en
Fibre optic connector interfaces – Part 7: Type MPO connector family (IEC 61754-7:2004)

EN 61754-7:2008 en
Fibre optic interconnecting devices and passive components – Fibre optic connector interfaces – Part 7: Type MPO connector family (IEC 61754-7:2008)

EN 61754-8:1997 en
Fibre optic connector interfaces – Part 8: Type CF08 connector family (IEC 61754-8:1996)

EN 61754-9:2001 en
Fibre optic connector interfaces – Part 9: Type DS connector family (IEC 61754-9:1996, MOD)

EN 61754-10:2005 en
Fibre optic connector interfaces – Part 10: Type Mini-MPO connector family (IEC 61754-10:2005)

EN 61754-12:1999 en
Fibre optic connector interfaces – Part 12: Type FS connector family (IEC 61754-12:1999)

EN 61754-13:1999 en
Fibre optic connector interfaces – Part 13: Type FC-PC connector family (IEC 61754-13:1999)

EN 61754-13:2006 en
Fibre optic connector interfaces – Part 13: Type FC-PC connector (IEC 61754-13:2006)

EN 61754-15:2001 en
Fibre optic connector interfaces – Part 15: Type LSH connector family (IEC 61754-15:1999)

EN 61754-16:2000 en
Fibre optic connector interfaces – Part 16: Type PN connector family (IEC 61754-16:1999)

EN 61754-18:2002 en
Fibre optic connector interfaces – Part 18: Type MT-RJ connector family (IEC 61754-18:2001)

EN 61754-19:2002 en
Fibre optic connector interfaces – Part 19: Type SG connector family (IEC 61754-19:2001)

EN 61754-20:2002 en
Fibre optic connector interfaces – Part 20: Type LC connector family (IEC 61754-20:2002)

EN 61754-21:2005 en
Fibre optic connector interfaces – Part 21: Type SMI connector family for plastic optical fibre (IEC 61754-21:2005)

EN 61754-22:2005 en
Fibre optic connector interfaces – Part 22: Type F-SMA connector family (IEC 61754-22:2005)

EN 61754-23:2005 en
Fibre optic connector interfaces – Part 23: Type LX.5 connector family (IEC 61754-23:2005)

EN 61755-1:2006 en
Fibre optic connector optical interfaces – Part 1: Optical interfaces for single mode non-dispersion shifted fibres – General and guidance (IEC 61755-1:2005)

EN 61755-2-1:2006 en
Fibre optic connector optical interfaces – Part 2-1: Optical interface standard single mode non-angled physically contacting fibres (IEC 61755-2-1:2006)

EN 61755-2-2:2006 en
Fibre optic connector optical interfaces – Part 2-2: Optical interface standard single mode angled physically contacting fibres (IEC 61755-2-2:2006)

EN 61755-3-5:2006 en
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 61755-3-6:2006 en
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 61756-1:2006 en
Fibre optic interconnecting devices and passive components – Interface standard for fibre management systems – Part 1: General and guidance (IEC 61756-1:2006)

EN 61757-1:1999 en
Fibre optic sensors – Part 1: Generic specification (IEC 61757-1:1998)

EN 61758-1:2008 en
Fibre optic interconnecting devices and passive components – Interface standard for closures – Part 1: General and guidance (IEC 61758-1:2008)

EN 61760-1:2006 en
Surface mounting technology – Part 1: Standard method for the specification of surface mounting components (SMDs) (IEC 61760-1:2006)

EN 61760-2:2007 en
Surface mounting technology – Part 2: Transportation and storage conditions of surface mounting devices (SMD) – Application guide (IEC 61760-2:2007)

EN 61935-1:2005 en
Testing of balanced communication cabling in accordance with standards series EN 50173 – Part 1: Installed cabling (IEC 61935-1:2005, MOD)

EN 61935-2:2005 en
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 61969-1:2000 en
Mechanical structures for electronic equipment – Outdoor enclosures – Part 1: Design guidelines (IEC 61969-1:1999)

EN 61969-2:2000 en
Mechanical structures for electronic equipment – Outdoor enclosures – Part 2: Sectional specification – Coordination dimensions for cases and cabinets (IEC 61969-2:2000)

EN 61969-2-1:2000 en
Mechanical structures for electronic equipment – Outdoor enclosures – Part 2-1: Detail specification – Dimensions for cabinets (IEC 61969-2-1:2000)

EN 61969-2-2:2000 en
Mechanical structures for electronic equipment – Outdoor enclosures – Part 2-2: Detail specification – Dimensions for cases (IEC 61969-2-2:2000)

EN 61969-3:2001 en
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 61977:2002 en
Fibre optic filters – Generic specification (IEC 61977:2001)

EN 61978-1:2001 en
Fibre optic passive dispersion compensators – Part 1: Generic specification (IEC 61978-1:2000)

EN 62005-1:2001 en
Reliability of fibre optic interconnecting devices and passive components – Part 1: Introductory guide and definitions (IEC 62005-1:2001)

EN 62005-2:2001 en
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 62005-3:2001 en
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 62005-4:1999 en
Reliability of fibre optic interconnecting devices and passive optical components – Part 4: Product screening (IEC 62005-4:1999)

EN 62005-7:2004 en

Reliability of fibre optic interconnecting devices and passive optical components – Part 7: Life stress modeling (IEC 62005-7:2004)

EN 62007-1:2000 en
Semiconductor optoelectronic devices for fibre optic system applications – Part 1: Essential ratings and characteristics (IEC 62007-1:1997+am1:1998)

EN 62007-2:2000 en
Semiconductor optoelectronic devices for fibre optic system applications – Part 2: Measuring methods (IEC 62007-2:1997+am1:1998)

EN 62024-1:2008 en
High frequency inductive components – Electrical characteristics and measuring methods – Part 1: Nanohenry range chip inductor (IEC 62024-1:2008)

EN 62025-1:2007 en
High frequency inductive components – Non-electrical characteristics and measuring methods – Part 1: Fixed, surface mounted inductors for use in electronic and telecommunication equipment (IEC 62025-1:2007)

EN 62077:2001 en
Fibre optic circulators – Generic specification (IEC 62077:2001)

EN 62099:2001 en
Fibre optic wavelength switches – Generic specification (IEC 62099:2001)

EN 62129:2006 en
Calibration of optical spectrum analyzers (IEC 62129:2006)

EN 62134-1:2002 en
Fibre optic enclosures – Part 1: Generic specification (IEC 62134-1:2002)

EN 62148-1:2002 en
Fibre optic active components and devices – Package and interface standards – Part 1: General and guidance (IEC 62148-1:2002)

EN 62148-2:2003 en
Fibre optic active components and devices – Package and interface standards – Part 2: SFF MT-RJ 10-pin transceivers (IEC 62148-2:2003)

EN 62148-3:2003 en
Fibre optic active components and devices – Package and interface standards – Part 3: SFF MT-RJ 20-pin transceivers (IEC 62148-3:2003)

EN 62148-4:2003 en
Fibre optic active components and devices – Package and interface standards – Part 4: PN 1x9 plastic optical fibre transceivers (IEC 62148-4:2003)

EN 62148-5:2003 en
Fibre optic active components and devices – Package and interface standards – Part 5: SC 1x9 fibre optic modules (IEC 62148-5:2003)

EN 62148-6:2003 en
Fibre optic active components and devices – Package and interface standards – Part 6: ATM-PON transceivers (IEC 62148-6:2003)

EN 62148-7:2003 en
Fibre optic active components and devices – Package and interface standards – Part 7: SFF LC 10-pin transceivers (IEC 62148-7:2003)

EN 62148-8:2003 en
Fibre optic active components and devices – Package and interface standards – Part 8: SFF LC 20-pin transceivers (IEC 62148-8:2003)

EN 62148-9:2003 en
Fibre optic active components and devices – Package and interface standards – Part 9: SFF MU duplex 10-pin transceivers (IEC 62148-9:2003)

EN 62148-10:2003 en
Fibre optic active components and devices – Package and interface standards – Part 10: SFF MU duplex 20-pin transceivers (IEC 62148-10:2003)

EN 62148-11:2003 en
Fibre optic active components and devices – Package and interface standards – Part 11: 14-pin modulator-integrated laser diode transmitters (IEC 62148-11:2003)

EN 62148-12:2004 en
Fibre optic active components and devices – Package and interface standards – Part 12: Laser transmitters with coaxial RF connector (IEC 62148-12:2004)

EN 62149-1:2004 en
Fibre optic active components and devices – Performance standards – Part 1: General and guidance (IEC 62149-1:2004)

EN 62149-3:2004 en
Fibre optic active components and devices – Performance standards – Part 3: 2,5 Gbit/s modulator-integrated laser diode transmitters (IEC 62149-3:2004)

EN 62149-4:2003 en
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 62149-5:2003 en
Fibre optic active components and devices – Performance standards – Part 5: ATM-PON transceivers with LD driver and CDR ICs (IEC 62149-5:2003)

EN 62149-6:2003 en
Fibre optic active components and devices – Performance standards – Part 6: 650-nm 250-Mbit/s plastic optical fibre transceivers (IEC 62149-6:2003)

EN 62150-1:2005 en
Fibre optic active components and devices – Test and measurement procedures – Part 1: General and guidance (IEC 62150-1:2005)

EN 62150-2:2004 en
Fibre optic active components and devices – Test and measurement procedures – Part 2: ATM-PON transceivers (IEC 62150-2:2004)

EN 62194:2005 en
Method of evaluating the thermal performance of enclosures (IEC 62194:2005)

EN 62317-14:2008 en
Ferrite cores – Dimensions – Part 14: EFD-cores for use in power supply applications (IEC 62317-14:2008)

EN 62343-1-2:2008 en
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 62343-1-3:2006 en
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 140100:2008 en
Sectional Specification – Fixed low power film resistors

EN 140101:2008 en
Blank Detail Specification – Fixed low power film resistors

EN 140401-801:2007 en
Detail specification – Fixed low power film SMD resistors – Rectangular – Stability classes 0,1; 0,25; 0,5; 1

EN 140401-802:2007 en
Detail specification – Fixed low power film SMD resistors – Rectangular – Stability classes 1; 2

EN 140401-803:2007 en
Detail specification – Fixed low power film SMD resistors – Cylindrical – Stability classes 0,05; 0,1; 0,25; 0,5; 1; 2

EN 175301-801:1999 en
Detail specification – High density rectangular connectors, round removable crimp contacts

EN 175301-803:1999 en
Detail specification – Rectangular connectors – Flat contacts, 0,8 mm thickness, locking screw not detachable

EN 180101:1995 en
Blank Detail Specification – Fixed fibre optic attenuators

EN 181000:1994 en
Generic Specification – Fibre optic branching devices

EN 181101:1994 en
Blank Detail Specification – Fibre optic branching devices – Type – Non wavelength selective transmissive star

EN 181102:1994 en
Blank Detail Specification – Fibre optic branching devices – Type – Wavelength selective transmissive star

EN 181103:1997 en
Blank Detail Specification – Fibre optic branching devices – Type – Non wavelength selective transmissive star for telecommunication application

EN 181104:1997 en
Blank Detail Specification – Fibre optic branching devices – Type – Wavelength selective transmissive star for telecommunication application

EN 186150:1997 en
Sectional Specification: Connector sets for optical fibres and cables – Type OCCA-BU

EN 186160:1997 en
Sectional Specification: Connector sets for optical fibres and cables – Type OCCA-PC

EN 186170:1998 en
Sectional Specification – Connector sets for optical fibres and cables – Type RCC

EN 186180:1994 en
Sectional Specification – Connector sets for optical fibres and cables – Type LSB

EN 186210:1992 en
Sectional Specification – Connector sets for optical fibres and cables – Type CF08

EN 186220:1993 en
Sectional Specification – Connector sets for optical fibres and cables – Type LSC

EN 186230:1993 en
Sectional Specification – Connector sets for optical fibres and cables – Type LSF

EN 187103:2003 en
Family specification – Optical fibre cables for indoor applications

EN 187105:2002 en
Single mode optical cable (duct/direct buried installation)

EN 188000:1992 en
Generic Specification: Optical fibres

HZN/TU W1, *Energetska elektrotehnika 1*

EN 60086-1:2001 en
Primary batteries – Part 1: General (IEC 60086-1:2000)

EN 60086-1:2007 en
Primary batteries – Part 1: General (IEC 60086-1:2006)

EN 60086-2:2001+A1:2001+A2:2004 en
Primary batteries – Part 2: Physical and electrical specifications (IEC 60086-2:2000+am1:2001+am2:2004)

EN 60086-2:2007 en
Primary batteries – Part 2: Physical and electrical specifications (IEC 60086-2:2006)

EN 60086-3:2005 en
Primary batteries – Part 3: Watch batteries (IEC 60086-3:2004)

EN 60086-4:2000 en
Primary batteries – Part 4: Safety of lithium batteries (IEC 60086-4:2000)

EN 60086-4:2007 en
Primary batteries – Part 4: Safety of lithium batteries (IEC 60086-4:2007)

EN 60086-5:2005 en
Primary batteries – Part 5: Safety of batteries with aqueous electrolyte (IEC 60086-5:2005)

EN 60254-2:2008 en
Lead-acid traction batteries – Part 2: Dimensions of cells and terminals and marking of polarity on cells (IEC 60254-2:2008)

EN 60519-2:1993 en
Safety in electroheat installations – Part 2: Particular requirements for resistance heating equipment (IEC 60519-2:1992)

EN 60519-4:1997+A1:2000 en
Safety in electroheat installations – Part 4: Particular requirements for arc furnace installations (IEC 60519-4:1995+am1:2000)

EN 60519-9:1995 en
Safety in electroheat installations – Part 9: Particular requirements for high-frequency dielectric heating installations (IEC 60519-9:1987)

EN 60519-11:2007 en
Safety in electroheat installations – Part 11: Particular requirements for installations using the effect of electromagnetic forces on liquid metals (IEC 60519-11:2007)

EN 60871-1:2005 en
Shunt capacitors for a.c. power systems having a rated voltage above 1000 V – Part 1: General (IEC 60871-1:2005)

EN 61307:2006 en
Industrial microwave heating installations – Test methods for the determination of power output (IEC 61307:2006)

EN 61308:2006 en
High-frequency dielectric heating installations – Test methods for the determination of power output (IEC 61308:2005)

EN 61558-1:1997+A1:1998 en
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/A11:2003 en
Safety of power transformers, power supply units and similar – Part 1: General requirements and tests

EN 61558-2-1:1997 en
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 61558-2-2:1998 en
Safety of power transformers, power supply units and similar – Part 2-2: Particular requirements for control transformers (IEC 61558-2-2:1997)

EN 61558-2-7:1997 en
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/A11:2002 en
Safety of power transformers, power supply units and similar – Part 2-7: Particular requirements for transformers for toys

EN 61810-1:1998 en
Electromechanical non-specified time all-or-nothing relays – Part 1: General requirements (IEC 61810-1:1998)

EN 61810-1:2004 en
Electromechanical elementary relays – Part 1: General and safety requirements (IEC 61810-1:2003)

EN 62281:2004 en
Safety of primary and secondary lithium cells and batteries during transport (IEC 62281:2004)

1.4 Povučene hrvatske norme

HZN/TO 8, *Brodogradnja*

HRN EN ISO 8469:2001 en
Mala plovila – Savitljive cijevi za gorivo neotporne na vatru (ISO 8469:1994; EN ISO 8469:1995)
Small craft – Non-fire resistant fuel hoses (ISO 8469:1994; EN ISO 8469:1995)
- zamijenjena s: HRN EN ISO 8469:2008

HRN EN ISO 8665:2001 en
Mala plovila – Brodski porivni motori i sustavi – Mjerenje snage i deklariranje (ISO 8665:1994; EN ISO 8665:1994)
Small craft – Marine propulsion engines and systems – Power measurements and declarations (ISO 8665:1994; EN ISO 8665:1994)
- zamijenjena s: HRN EN ISO 8665:2008

HRN EN ISO 10087:2001 en
Mala plovila – Prepoznavanje trupa – Sustav kodiranja (ISO 10087:1995; EN ISO 10087:1996)
Small craft – Hull identification – Coding system (ISO 10087:1995; EN ISO 10087:1996)
- zamijenjena s: HRN EN ISO 10087:2008

HRN EN ISO 10240:2001 en
Mala plovila – Knjiga uputa (ISO 10240:1995; EN ISO 10240:1996)
Small craft – Owner's manual (ISO 10240:1995; EN ISO 10240:1996)
- zamijenjena s: HRN EN ISO 10240:2008

HZN/TO 22, *Cestovna vozila*

HRN ISO 2705:2002 en
Cestovna vozila – M12x1,25 svjećice s ravnim sjedištem i njihov smještaj u glavi cilindra (ISO 2705:1999)
Road vehicles – M12x1,25 spark-plugs with flat seating and their cylinder head housings (ISO 2705:1999)
- zamijenjena s: HRN ISO 2705:2008

HRN ISO 3842:2003 en
Cestovna vozila – Sedla – Zamjenjivost (ISO 3842:2001)
Road vehicles – Fifth wheels – Interchangeability (ISO 3842:2001)
- zamijenjena s: HRN ISO 3842:2008

HRN ISO 3911:2001 en
Kotači i naplatci za pneumatike – Terminologija, označivanje i obilježavanje (ISO 3911:1998)
Wheels and rims for pneumatic tyres – Vocabulary, designation and marking (ISO 3911:1998)
- zamijenjena s: HRN ISO 3911:2008

HRN ISO 4141-1:2001 en
Cestovna vozila – Višeslojni spojni kabeli – 1. dio: Metode ispitivanja i zahtjevi za višežilne obložene kabele s osnovnim radnim značajkama (ISO 4141-1:1998)
Road vehicles – Multicore connecting cables – Part 1: Test methods and requirements for basic performance sheated cables (ISO 4141-1:1998)
- zamijenjena s: HRN ISO 4141-1:2008

HRN ISO 4141-2:2001 en
Cestovna vozila – Višeslojni spojni kabeli – 2. dio: Metode ispitivanja i zahtjevi za višežilne obložene kabele s visokozahtjevnim radnim značajkama (ISO 4141-2:1998)
Road vehicles – Multicore connecting cables – Part 2: Test methods and requirements for high performance sheated cables (ISO 4141-2:1998)
- zamijenjena s: HRN ISO 4141-2:2008

HRN ISO 4141-3:2001 en

Cestovna vozila – Višeslojni spojni kabeli – 3. dio: Izrada, mjere i označivanje neoklopljenih obloženih niskonaponskih kabela (ISO 4141-3:1998)
Road vehicles – Multicore connecting cables – Part 3: Construction, dimensions and marking of unscreened sheated low-voltage cables (ISO 4141-3:1998)
- zamijenjena s: HRN ISO 4141-3:2008

HRN ISO 4141-3/Cor 1:2002 en
Cestovna vozila – Višežilni spojni kabeli – 3. dio: Izrada, dimenzije i označivanje neoklopljenih obloženih niskonaponskih kabela (ISO 4141-3:1998/Cor 1:1999)
Road vehicles – Multi-core connecting cables – Part 3: Construction, dimensions and (ISO 4141-3:1998/Cor 1:1999)
- zamijenjena s: HRN ISO 4141-3:2008

HRN ISO 4148:2000 en
Cestovna vozila – Posebna upozorna svjetla – Mjere (ISO 4148:1998)
Road vehicles – Special warning lamps – Dimensions (ISO 4148:1998)
- zamijenjena s: HRN ISO 4148:2008

HRN ISO 11451-1:2001 en
Cestovna vozila – Metode ispitivanja vozila na električne smetnje od uskopojasnoga zračenja elektromagnetske energije – 1. dio: Općenito i definicije (ISO 11451-1:2001)
Road vehicles – Vehicles test methods for electrical disturbances by narrowband radiated electromagnetic energy – Part 1: General and definitions (ISO 11451-1:2001)
- zamijenjena s: HRN ISO 11451-1:2008

HRN ISO 11451-2:2003 en
Cestovna vozila – Metode ispitivanja vozila na električne smetnje od uskopojasnoga zračenja elektromagnetske energije – 2. dio: Izvor zračenja izvan vozila (ISO 11451-2:2001)
Road vehicles – Vehicle test methods for electrical disturbances from narrowband radiated electromagnetic energy – Part 2: Off-vehicle radiation source (ISO 11451-2:2001)
- zamijenjena s: HRN ISO 11451-2:2008

HRN ISO 11452-1:2001 en
Cestovna vozila – Metode ispitivanja sastavnica na električne smetnje od uskopojasnoga zračenja elektromagnetske energije – 1. dio: Općenito i definicije (ISO 11452-1:2001)
Road vehicles – Component test methods for electrical disturbances by narrowband radiated electromagnetic energy – Part 1: General and definitions (ISO 11452-1:2001)
- zamijenjena s: HRN ISO 11452-1:2008

HRN ISO 11452-2:2001 en
Cestovna vozila – Metode ispitivanja sastavnica na električne smetnje od uskopojasnoga zračenja elektromagnetske energije – 2. dio: Kavez s apsorberima (ISO 11452-2:1995)
Road vehicles – Component test methods for electrical disturbances by narrowband radiated electromagnetic energy – Part 2: Absorber-lined chamber (ISO 11452-2:1995)
- zamijenjena s: HRN ISO 11452-2:2008

HRN ISO 11452-4:2001 en
Cestovna vozila – Metode ispitivanja sastavnica na električne smetnje od uskopojasnoga zračenja elektromagnetske energije – 4. dio: Metoda uvođenja struje (ISO 11452-4:2001)
Road vehicles – Component test methods for electrical disturbances from narrowband radiated electromagnetic energy – Part 4: Bulk current injection (BCI) (ISO 11452-4:2001)
- zamijenjena s: HRN ISO 11452-4:2008

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

HRN ISO 762:2001 en
Proizvodi od voća i povrća – Određivanje količine mineralnih nečistoća (ISO 762:1982)
Fruit and vegetable products – Determination of mineral impurities content (ISO 762:1982)
- zamijenjena s: HRN ISO 762:2008

HRN ISO 763:2001 en
Proizvodi od voća i povrća – Određivanje pepela netopljivog u solnoj kiselini (ISO 763:1982)
Fruit and vegetable products – Determination of ash insoluble in hydrochloric acid (ISO 763:1982)
- zamijenjena s: HRN ISO 763:2008

HRN ISO 2173:1999 en
Proizvodi od voća i povrća – Određivanje količine topljive suhe tvari – Refraktometrijska metoda (ISO 2173:1978)
Fruit and vegetable products – Determination of soluble solids content – Refractometric method (ISO 2173:1978)
- zamijenjena s: HRN ISO 2173:2008

HRN ISO 6561:1999 en
Voće, povrće i proizvodi dobiveni njihovom preradbom – Određivanje količine kadmija – Metoda bezplamene atomske apsorpcijske spektrometrije (ISO 6561:1983)
Fruits, vegetables and derived products – Determination of cadmium content – Flameless atomic absorption spectrometric method (ISO 6561:1983)
- zamijenjena s: HRN ISO 6561-1:2008

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

HRN ISO 3093:1999 en
Žitarice – Određivanje broja padanja (ISO 3093:1982)
Cereals – Determination of falling number (ISO 3093:1982)
- zamijenjena s: HRN EN ISO 3093:2008

HRN ISO 6644:1999 en
Žitarice i proizvodi mljevenja žitarica – Automatsko uzorkovanje mehaničkim sredstvima (ISO 6644:1981)
Cereals and milled cereal products – Automatic sampling by mechanical means (ISO 6644:1981)
- zamijenjena s: HRN EN ISO 6644:2008

HRN ISO 11052:1999 en
Brašno i krupica durum-pšenice – Određivanje količine žutog pigmenta (ISO 11052:1994)
Durum wheat flour and semolina – Determination of yellow pigment content (ISO 11052:1994)
- zamijenjena s: HRN EN ISO 11052:2008

HRN ISO 13690:2002 en
Žitarice, mahunarke i proizvodi mljevenja – Uzorkovanje nepokretnih partija (šarža) (ISO 13690:1999)
Cereals, pulses and milled products – Sampling of static batches (ISO 13690:1999)
- zamijenjena s: HRN EN ISO 13690:2008

HZN/TO 34/PO 7, *Poljoprivredni i prehrambeni proizvodi; Kava, čaj, mirodije i začini*

HRN ISO 1003:2001 en
Mirodije i začini – Đumbir, cijeli, u komadićima, ili mljeveni – Specifikacija (ISO 1003:1980)
Spices and condiments – Ginger, whole, in pieces, or ground – Specification (ISO 1003:1980)
- zamijenjena s: HRN ISO 1003:2008

HRN ISO 1446:1999 en
Sirova kava – Određivanje količine vode (Osnovna referentna metoda) (ISO 1446:1978)
Green coffee – Determination of moisture content (Basic reference method) (ISO 1446:1978)
- zamijenjena s: HRN ISO 1446:2005

HRN ISO 2254:2001 en
Klinčić, cijeli i mljeveni (u prahu) – Specifikacija (ISO 2254:1980)
Cloves, whole and ground (powdered) – Specification (ISO 2254:1980)
- zamijenjena s: HRN ISO 2254:2008

HRN ISO 3493:2001 en
Vanilija – Rječnik (ISO 3493:1999)
Vanilla – Vocabulary (ISO 3493:1999)
- zamijenjena s: HRN EN ISO 3493:2008

HRN ISO 3509:1999 hr,en,fr
Kava i njezini proizvodi – Rječnik (ISO 3509:1989)
Coffee and its products – Vocabulary (ISO 3509:1989)
- zamijenjena s: HRN ISO 3509:2008

HRN ISO 3632-1:2001 en
Šafran (Crocus sativus Linnaeus) – 1. dio: Specifikacija (ISO 3632-1:1993)
Saffron (Crocus sativus Linnaeus) – Part 1: Specification (ISO 3632-1:1993)
- zamijenjena s: HRS ISO/TS 3632-1:2008

HRN ISO 3632-2:2001 en
Šafran (Crocus sativus Linnaeus) – 2. dio: Metode ispitivanja (ISO 3632-2:1993)
Saffron (Crocus sativus Linnaeus) – Part 2: Test methods (ISO 3632-2:1993)
- zamijenjena s: HRS ISO/TS 3632-2:2008

HRN ISO 4149:1999 en
Sirova kava – Ispitivanje mirisa i izgleda, te određivanje stranih tvari i nedostataka (ISO 4149:1980)
Green coffee – Olfactory and visual examination and determination of foreign matter and defects (ISO 4149:1980)

- zamijenjena s: HRN ISO 4149:2008

HRN ISO 6571:2001 en
Mirodije, začini i bilje – Određivanje sadržaja hlapljivih ulja (ISO 6571:1984)
Spices, condiments and herbs – Determination of volatile oil content (ISO 6571:1984)
- zamijenjena s: HRN ISO 6571:2008

HRN ISO 6576:2001 en
Lovor (Laurus nobilis Linnaeus) – Cijeli ili uvijeni listovi – Specifikacija (ISO 6576:1984)
Laurel (Laurus nobilis Linnaeus) – Whole and pounded leaves – Specification (ISO 6576:1984)
- zamijenjena s: HRN ISO 6576:2008

HRN ISO 6577:2001 en
Cijeli ili lomljeni indonezijski muškatni oraščić i lupina, cijela ili u komadićima (Myristica fragrans Houttuyn) – Specifikacija (ISO 6577:1990)
Nutmeg, whole or broken, and mace, whole or in pieces (Myristica fragrans Houttuyn) – Specification (ISO 6577:1990)
- bez zamjene

HRN ISO 6668:1999 en
Sirova kava – Priprema uzorka za uporabu u senzorskoj analizi (ISO 6668:1991)
Green coffee – Preparation of samples for use in sensory analysis (ISO 6668:1991)
- zamijenjena s: HRN ISO 6668:2008

HRN ISO 6670:2001 en
Instant-kava u kutijama s podstavom – Uzorkovanje (ISO 6670:1983)
Instant coffee in cases with liners – Sampling (ISO 6670:1983)
- zamijenjena s: HRN ISO 6670:2008

HRN ISO 6673:1999 en
Sirova kava – Određivanje gubitka mase na 105 ℃ (ISO 6673:1983)
Green coffee – Determination of loss in mass at 105 degrees C (ISO 6673:1983)
- zamijenjena s: HRN ISO 6673:2008

HRN ISO 7540:2001 en
Mljevena (u prahu) paprika (Capsicum annuum Linnaeus) – Specifikacija (ISO 7540:1984)
Ground (powdered) paprika (Capsicum annuum Linnaeus) – Specification (ISO 7540:1984)
- zamijenjena s: HRN ISO 7540:2008

HRN ISO 9116:2000 hr
Sirova kava – Upute o metodama specifikacije (ISO 9116:1992)
Green coffee – Guidance on methods of specification (ISO 9116:1992)
- zamijenjena s: HRN ISO 9116:2008

HRN ISO 10470:1999 hr
Sirova kava – Tablica upućivanja na nedostatke (ISO 10470:1993)
Green coffee – Defect reference chart (ISO 10470:1993)
- zamijenjena s: HRN ISO 10470:2008

HZN/TO 34/PO 10, *Poljoprivredni i prehrambeni proizvodi; Senzorske analize*

HRN ISO 4120:2007 en
Senzorske analize – Metodologija – Test u trokutu (ISO 4120:2004)
Sensory analysis – Methodology – Triangle test (ISO 4120:2004)
- zamijenjena s: HRN EN ISO 4120:2008

HRN ISO 5495:2007 en
Senzorske analize – Metodologija – Test uspoređenja parova (ISO 5495:2005+Cor 1:2006)
Sensory analysis – Methodology – Paired comparison test (ISO 5495:2005+Cor 1:2006)
- zamijenjena s: HRN EN ISO 5495:2008

HRN ISO 8586-2:1999 en
Senzorske analize – Opće uputstvo za odabir, izobrazbu i nadzor ispitivača – 2. dio: Eksperti (ISO 8586-2:1994)
Sensory analysis – General guidance for the selection, training and monitoring of assessors – Part 2: Experts (ISO 8586-2:1994)
- zamijenjena s: HRN EN ISO 8586-2:2008

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

HRN EN 14123:2005 en
Namirnice – Određivanje aflatoksina B1 i sume aflatoksina B1, B2, G1 i G2 u kikirikiju, pistacijama, smokvama i mljevenoj paprici – Metoda tekućinske kromatografije visokog učinka s postkolonskom derivatizacijom i čišćenjem na imunoafinitetnoj koloni (EN 14123:2003)
Foodstuffs – Determination of aflatoxin B1 and the sum of aflatoxin B1, B2, G1 and G2 in peanuts, pistachios, figs, and paprika powder – High performance liquid chromatographic method with postcolumn derivatization and immunoaffinity column clean-up (EN 14123:2003)
- bez zamjene

HZN/TO 35, *Boje i lakovi*

HRN EN 971-1:2002 hr,en,fr,de
Boje i lakovi – Nazivi i definicije za prekrivne materijale – 1. dio: Opći nazivi (EN 971-1:1996)
Paints and varnishes – Terms and definitions for coating materials – Part 1: General terms (EN 971-1:1996)
- zamijenjena s: HRN EN ISO 4618:2008

HZN/TO 44, *Zavarivanje i srodni postupci*

HRN EN ISO 5172:2001 en
Ručni plamenici za zavarivanje, rezanje i zagrijavanje – Specifikacije i ispitivanja (ISO 5172:1995 uključujući dodatak 1:1995; EN ISO 5172:1996)
Manual blowpipes for welding, cutting and heating – Specifications and tests (ISO 5172:1995, including Amendment 1:1995; EN ISO 5172:1996)
- zamijenjena s: HRN EN ISO 5172:2008

HRN EN ISO 5817:2004 en
Zavarivanje – Zavari nastali taljenjem u čeliku, niklu, titanu i njihovim legurama (zavarivanje elektronskim snopom isključeno) – Razine kakvoće s obzirom na nepravilnosti (ISO 5817:2003; EN ISO 5817:2003)
Welding – Fusion-welded joints in steel, nickel, titanium and their alloys (beam welding excluded) – Quality levels for imperfections (ISO 5817:2003; EN ISO 5817:2003)
- zamijenjena s: HRN EN ISO 5817:2008

HRN EN 12070:2001 en
Dodatni i potrošni materijali za zavarivanje – Žičane elektrode, žice i šipke za elektrolučno zavarivanje čelika otpornih na puzanje – Razredba (EN 12070:1999)
Welding consumables – Wire electrodes, wires and rods for arc welding of creep-resisting steels – Classification (EN 12070:1999)
- zamijenjena s: EN ISO 21952:2008

HRN EN 12071:2001 en
Dodatni i potrošni materijali za zavarivanje – Praškom punjene žice za elektrolučno zavarivanje čelika otpornih na puzanje u zaštitnoj plinskoj atmosferi – Razredba (EN 12071:1999)
Welding consumables – Tubular cored electrodes for gas shielded metal arc welding of creep-resisting steels – Classification (EN 12071:1999)
- zamijenjena s: HRN EN ISO 17634:2008

HRN EN 12073:2001 en
Dodatni i potrošni materijali za zavarivanje – Praškom punjene žice za elektrolučno zavarivanje nehrđajućih čelika i čelika otpornih na visoke temperature u zaštitnoj plinskoj atmosferi ili bez nje – Razredba (EN 12073:1999)
Welding consumables – Tubular cored electrodes for metal arc welding with or without a gas shield of stainless and heat-resisting steels – Classification (EN 12073:1999)
- zamijenjena s: HRN EN ISO 17633:2008

HRN EN 12534:2002 en
Dodatni i potrošni materijali za zavarivanje – Žičane elektrode, žice i šipke za elektrolučno zavarivanje čelika povišene čvrstoće u zaštitnoj plinskoj atmosferi – Razredba (EN 12534:1999)
Welding consumables – Wire electrodes, wires, rods and deposits for gas shielded metal arc welding of high strength steels – Classification (EN 12534:1999)
- zamijenjena s: HRN EN ISO 16834:2008

HRN EN 12535:2001 en
Dodatni i potrošni materijali za zavarivanje – Prahom punjene žice za elektrolučno zavarivanje čelika povišene čvrstoće u zaštitnoj plinskoj atmosferi – Razredba (EN 12535:2000)
Welding consumables – Tubular cored electrodes for gas shielded metal arc welding of high strength steels – Classification (EN 12535:2000)
- zamijenjena s: HRN EN ISO 18276:2008

HRN EN ISO 14555:2001 en
Zavarivanje – Elektrolučno zavarivanje svornjaka od metalnih materijala (ISO 14555:1998; EN ISO 14555:1998)

Welding – Arc stud welding of metallic materials (ISO 14555:1998; EN ISO 14555:1998)
- zamijenjena s: HRN EN ISO 14555:2008

HZN/TO 47, *Kemija*

HRN ISO 4797:2001 en
Laboratorijsko stakleno posuđe – Tikvice sa koničnim brušenim grlom (ISO 4797:1981)
Laboratory glassware – Flasks with conical ground joints (ISO 4797:1981)
- zamijenjena s: HRN EN ISO 4797:2008

HZN/TO 120, *Koža i obuća*

HRN EN ISO 2419:2004 en
Koža – Fizikalna i mehanička ispitivanja – Priprema i kondicioniranje uzorka (ISO 2419:2002; EN ISO 2419:2002)
Leather – Physical and mechanical tests – Sample preparation and conditioning (ISO 2419:2002; EN ISO 2419:2002)
- zamijenjena s: HRN EN ISO 2419:2008

HRN EN ISO 4044:2004 en
Koža – Priprema ispitnih uzoraka za kemijska ispitivanja (ISO 4044:1977; EN ISO 4044:1998)
Leather – Preparation of chemical test samples (ISO 4044:1977; EN ISO 4044:1998)
- zamijenjena s: HRN EN ISO 4044:2008

HRN EN ISO 4045:2004 en
Koža – Određivanje pH vrijednosti (ISO 4045:1977; EN ISO 4045:1998)
Leather – Determination of pH (ISO 4045:1977; EN ISO 4045:1998)
- zamijenjena s: HRN EN ISO 4045:2008

HRN EN ISO 4048:2004 en
Koža – Određivanje tvari topivih u diklormetanu (ISO 4048:1977; EN ISO 4048:1998)
Leather – Determination of matter soluble in dichloromethane (ISO 4048:1977; EN ISO 4048:1998)
- zamijenjena s: HRN EN ISO 4048:2008

HZN/TO 134, *Gnojiva i poboljšivači tla*

HRN EN 1482:2002 hr
Uzorkovanje krutih gnojiva i poboljšivača tla (EN 1482:1996+AC:1996)
Sampling of solid fertilizers and liming materials (EN 1482:1996+AC:1996)
- zamijenjena s: HRN EN 1482-1:2008

HRN EN 13368-2:2004 en
Gnojiva – Određivanje helata u gnojivima ionskom kromatografijom – 2. dio: EDDHA i EDDHMA (EN 13368-2:2001)
Fertilizers – Determination of chelating agents in fertilizers by ion chromatography – Part 2: EDDHA i EDDHMA (EN 13368-2:2001)
- zamijenjena s: HRN EN 13368-2:2008

HZN/TO 146, *Kakvoća zraka*

HRN ISO 7934:1997 en
Emisije iz stacionarnih izvora – Određivanje masene koncentracije sumporovog dioksida – Vodikov peroksid/Barijev perklorat/Thorin metoda (ISO 7934:1989)
Stationary source emissions – Determination of the mass concentration of sulfur dioxide – Hydrogen peroxide/barium perchlorate/Thorin method (ISO 7934:1989)
- zamijenjena s: HRN ISO 7934:2008

HRN ISO 7934/Amd 1:2007 en
Emisije iz stacionarnih izvora – Određivanje masene koncentracije sumporovog dioksida – Vodikov peroksid/Barijev perklorat/Thorin metoda – Amandman 1 (ISO 7934:1989/Amd 1:1998)
Stationary source emissions – Determination of the mass concentration of sulfur dioxide – Hydrogen peroxide/barium perchlorate/Thorin method – Amendment 1 (ISO 7934:1989/Amd 1:1998)
- zamijenjena s: HRN ISO 7934:2008

HRN ISO 8518:1997 en
Radna atmosfera – Određivanje čestica olova i olovnih spojeva – Metoda plamene atomske apsorpcijske spektrometrije (ISO 8518:1990)
Work-place air – Determination of particulate lead and lead compounds – Flame atomic absorption spectrometric method (ISO 8518:1990)
- zamijenjena s: HRN ISO 8518:2008

HZN/TO 147/PO 2, *Kakvoća vode; Fizikalno-kemijske metode ispitivanja*

HRN EN 1483:1998 en
Kakvoća vode – Određivanje žive (EN 1483:1997)
Water quality – Determination of mercury (EN 1483:1997)
- zamijenjena s: HRN EN 1483:2008

HRN EN 1485:2002 en
Kakvoća vode – Određivanje adsorbilnih organski vezanih halogena (AOVH) (EN 1485:1996)
Water quality – Determination of adsorbable organically bound halogens (AOX) (EN 1485:1996)
- zamijenjena s: HRN EN ISO 9562:2008

HRN EN 1622:2002 en
Ispitivanje vode – Određivanje praga mirisa (PM) i praga okusa (PO) (EN 1622:1997)
Water analysis – Determination of the threshold odour number (TON) and threshold flavour number (TFN) (EN 1622:1997)
- zamijenjena s: HRN EN 1622:2008

HRN ISO 5663:2001 en
Kakvoća vode – Određivanje dušika po Kjeldahlu – Metoda nakon mineralizacije selenom (ISO 5663:1984)
Water quality – Determination of Kjeldahl nitrogen – Method after mineralization with selenium (ISO 5663:1984)
- zamijenjena s: HRN EN 25663:2008

HRN ISO 6878:2001 en
Kakvoća vode – Spektrometrijsko određivanje fosfora s amonijevim molibdatom (ISO 6878:1998)
Water quality – Spectrometric determination of phosphorus using ammonium molybdate (ISO 6878:1998)
- zamijenjena s: HRN EN ISO 6878:2008

HRN ISO 7888:2001 en
Kakvoća vode – Određivanje električne vodljivosti (ISO 7888:1985)
Water quality – Determination of electrical conductivity (ISO 7888:1985)
- zamijenjena s: HRN EN 27888:2008

HRN ISO 7980:1998 en
Kakvoća vode – Određivanje kalcija i magnezija – Metoda atomske apsorpcijske spektrometrije (ISO 7980:1986)
Water quality – Determination of calcium and magnesium – Atomic absorption spectrometric method (ISO 7980:1986)
- zamijenjena s: HRN EN ISO 7980:2008

HRN ISO 11923:1998 en
Kakvoća vode – Određivanje suspendiranih tvari cijeđenjem kroz filtar od staklenih vlakanaca (ISO 11923:1997)
Water quality – Determination of suspended solids by filtration through glass-fibre filters (ISO 11923:1997)
- zamijenjena s: HRN EN 872:2008

HRN ISO 12020:1998 en
Kakvoća vode – Određivanje aluminija – Metoda atomske apsorpcijske spektrometrije (ISO 12020:1997)
Water quality – Determination of aluminium – Atomic absorption spectrometric method (ISO 12020:1997)
- zamijenjena s: HRN EN ISO 12020:2008

HRN ISO 15586:2003 en
Kakvoća vode – Određivanje elemenata u tragovima atomskom apsorpcijskom spektrometrijom s grafitnom peći (ISO 15586:2003)
Water quality – Determination of trace elements by atomic absorption spectrometry with graphite furnace (ISO 15586:2003)
- zamijenjena s: HRN EN ISO 15586:2008

HRN ISO 15913:2002 en
Kakvoća vode – Određivanje odabranih fenoksialkanskih herbicida, uključujući bentazone i hidroksibenzonitrile plinskom kromatografijom i spektrometrijom masa nakon ekstrakcije na čvrstoj fazi i derivatizacije (ISO 15913:2000)
Water quality – Determination of selected phenoxyalkanoic herbicides, including bentazones and hydroxybenzonitriles by gas chromatography and mass spectrometry after solid phase extraction and derivatization (ISO 15913:2000)
- zamijenjena s: HRN EN ISO 15913:2008

HRN ISO 16588:2004 en
Kakvoća vode – Određivanje šest kompleksirajućih spojeva – Metoda plinske kromatografije (ISO 16588:2002+Amd 1:2004)
Water quality – Determination of six complexing agents – Gas-chromatographic method (ISO 16588:2002+Amd 1:2004)
- zamijenjena s: HRN EN ISO 16588:2008

HRN ISO 17495:2003 en

Kakvoća vode – Određivanje odabranih nitrofenola – Metoda ekstrakcije na čvrstoj fazi i plinske kromatografije uz detekciju spektrometrijom masa (ISO 17495:2001)
Water quality – Determination of selected nitrophenols – Method by solid phase extraction and gas chromatography with mass spectrometric detection (ISO 17495:2001)
- zamijenjena s: HRN EN ISO 17495:2008

HRN ISO 17993:2003 en
Kakvoća vode – Određivanje 15 policikličkih aromatskih ugljikovodika (PAU) u vodi primjenom tekućinske kromatografije visoke djelotvornosti s fluorescentnom detekcijom nakon ekstrakcije tekuće-tekuće (ISO 17993:2002)
Water quality – Determination of 15 polycyclic aromatic hydrocarbons (PAH) in water by HPLC with fluorescence detection after liquid-liquid extraction (ISO 17993:2002)
- zamijenjena s: HRN EN ISO 17993:2008

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

HRN ISO 6461-1:2000 en
Kakvoća vode – Detekcija i brojenje spora sulfito-reducirajućih anaeroba (klostridija) – 1. dio: Metoda obogaćivanja u tekućoj podlozi (ISO 6461-1:1986)
Water quality – Detection and enumeration of the spores of sulfite-reducing anaerobes (clostridia) – Part 1: Method by enrichment in a liquid medium (ISO 6461-1:1986)
- zamijenjena s: HRN EN 26461-1:2008

HRN ISO 6461-2:2000 en
Kakvoća vode – Detekcija i brojenje spora sulfito-reducirajućih anaeroba (klostridija) – 2. dio: Metoda membranske filtracije (ISO 6461-2:1986)
Water quality – Detection and enumeration of the spores of sulfite-reducing anaerobes (clostridia) – Part 2: Method by membrane filtration (ISO 6461-2:1986)
- zamijenjena s: HRN EN 26461-2:2008

HRN ISO 7828:2000 en
Kakvoća vode – Metode biološkog uzorkovanja – Smjernice za uzorkovanje bentoskih makroavertebrata ručnom mrežom (ISO 7828:1985)
Water quality – Methods of biological sampling – Guidance on handnet sampling of aquatic benthic macro-invertebrates (ISO 7828:1985)
- zamijenjena s: HRN EN 27828:2008

HRN EN ISO 8192:2005 en
Kakvoća vode – Ispitivanje inhibicije potrošnje kisika aktivnim muljem (ISO 8192:1986; EN ISO 8192:1995)
Water quality – Test for inhibition of oxygen consumption by activated sludge (ISO 8192:1986; EN ISO 8192:1995)
- zamijenjena s: HRN EN ISO 8192:2008

HRN ISO 8199:1999 hr
Kakvoća vode – Opće upute za brojenje uzgojenih mikroorganizama (ISO 8199:1988)
Water quality – General guide to the enumeration of micro-organisms by culture (ISO 8199:1988)
- zamijenjena s: HRN EN ISO 8199:2008

HRN ISO 8265:2000 en
Kakvoća vode – Izvedba i uporaba kvantitativnih naprava za uzorkovanje bentoskih makroavertebrata na stjenovitoj podlozi u plitkoj slatkoj vodi (ISO 8265:1988)
Water quality – Design and use of quantitative samplers for benthic macro-invertebrates on stony substrata in shallow freshwaters (ISO 8265:1988)
- zamijenjena s: HRN EN 28265:2008

HRN EN ISO 9509:2002 en
Kakvoća vode – Metoda određivanja inhibicije nitrifikacije mikroorganizama aktivnog mulja s kemikalijama i otpadnim vodama (ISO 9509:1989; EN ISO 9509:1995)
Water quality – Method for assessing the inhibition of nitrification of activated sludge micro-organisms by chemicals and waste waters (ISO 9509:1989; EN ISO 9509:1995)
- zamijenjena s: HRN EN ISO 9509:2008

HRN EN ISO 10253:2000 en
Kakvoća vode – Ispitivanje inhibicije morskih algi Skeletonema costatum i Phaeodactylum tricornutum (ISO 10253:1995; EN ISO 10253:1998)
Water quality – Marine algal growth inhibition test with Skeletonema costatum and Phaeodactylum tricornutum (ISO 10253:1995; EN ISO 10253:1998)
- zamijenjena s: HRN EN ISO 10253:2008

HRN ISO 10634:2000 en

Kakvoća vode – Upute za pripremu i obradu organskih tvari slabo topljivih u vodi pri procjeni njihove biološke razgradljivosti (ISO 10634:1995)
Water quality – Guidance for the preparation and treatment of poorly water-soluble organic compounds for the subsequent evaluation of their biodegradability in an aqueous medium (ISO 10634:1995)
- zamijenjena s: HRN EN ISO 10634:2008

HRN ISO 10705-2:2000 en
Kakvoća vode – Detekcija i brojenje bakteriofaga – 2. dio: Brojenje somatskih kolifaga (ISO 10705-2:2000)
Water quality – Detection and enumeration of bacteriophages – Part 2: Enumeration of somatic coliphages (ISO 10705-2:2000)
- zamijenjena s: HRN EN ISO 10705-2:2008

HRN ISO 11731-2:2004 en
Kakvoća vode – Detekcija i brojenje Legionella – 2. dio: Izravna metoda membranske filtracije za vode s malim brojem bakterija (ISO 11731-2:2004)
Water quality – Detection and enumeration of Legionella – Part 2: Direct membrane filtration method for waters with low bacterial counts (ISO 11731-2:2004)
- zamijenjena s: HRN EN ISO 11731-2:2008

HRN ISO 14593:2000 en
Kakvoća vode – Procjena potpune aerobne biološke razgradnje organskih tvari u vodi – Metoda određivanja anorganskog ugljika u začepljenim tikvicama (test CO2 u atmosferi) (ISO 14593:1999)
Water quality – Evaluation of ultimate aerobic biodegradability of organic compounds in aqueous medium – Method by analysis of inorganic carbon in sealed vessels (CO2 headspace test) (ISO 14593:1999)
- zamijenjena s: HRN EN ISO 14593:2008

HZN/TO 159, *Ergonomija*

HRN EN ISO 9920:2004 en
Ergonomija toplinske okoline – Određivanje toplinske izolacije i otpor isparavanju zaštitne odjeće (ISO 9920:1995; EN ISO 9920:2003)
Ergonomics of the thermal environment – Estimation of the thermal insulation and evaporative resistance of a clothing ensemble (ISO 9920:1995; EN ISO 9920:2003)
- zamijenjena s: HRN EN ISO 9920:2008

HRN EN ISO 15535:2003 en
Opći zahtjevi za uspostavljanje antropometrijskih baza podataka (ISO 15535:2003; EN ISO 15535:2003)
General requirements for establishing anthropometric databases (ISO 15535:2003; EN ISO 15535:2003)
- zamijenjena s: HRN EN ISO 15535:2008

HZN/TO 172, *Optika i optički instrumenti*

HRN EN 13503-3:2005 en
Oftalmološki usaci – Intraokularne leće – 3. dio: Mehanička svojstva i metode ispitivanja (EN 13503-3:2000)
Ophthalmic implants – Intraocular lenses – Part 3: Mechanical properties and test methods (EN 13503-3:2000)
- zamijenjena s: HRN EN ISO 11979-3:2008

HRN EN 13503-5:2005 en
Oftalmološki usaci – Intraokularne leće – 5. dio: Biološka kompatibilnost (EN 13503-5:2001)
Ophthalmic implants – Intraocular lenses – Part 5: Biocompatibility (EN 13503-5:2001)
- zamijenjena s: HRN EN ISO 11979-5:2008

HRN EN 13503-6:2005 en
Oftalmološki usaci – Intraokularne leće – 6. dio: Pohranjivanje i stabilnost u transportu (EN 13503-6:2002)
Ophthalmic implants – Intraocular lenses – Part 6: Shelf-life and transport stability (EN 13503-6:2002)
- zamijenjena s: HRN EN ISO 11979-6:2008

HRN EN 13503-7:2005 en
Oftalmološki usaci – Intraokularne leće – 7. dio: Klinička ispitivanja (EN 13503-7:2001)
Ophthalmic implants – Intraocular lenses – Part 7: Clinical investigations (EN 13503-7:2001)
- zamijenjena s: HRN EN ISO 11979-7:2008

HRN EN 13503-8:2005 en
Oftalmološki usaci – Intraokularne leće – 8. dio: Osnovni zahtjevi (EN 13503-8:2000)
Ophthalmic implants – Intraocular lenses – Part 8: Fundamental requirements (EN 13503-8:2000)
- zamijenjena s: HRN EN ISO 11979-8:2008

HZN/TO 179, *Zidane konstrukcije*

HRN EN 679:2004 en
Određivanje tlačne čvrstoće porastoga betona (EN 679:1993)
Determination of the compressive strength of autoclaved aerated concrete (EN 679:1993)
- zamijenjena s: HRN EN 679:2008

HRN EN 845-1:2003 en
Specifikacije za pomoćne dijelove zida – 1. dio: Spone, vlačne trake, vješaljke i kutnici (EN 845-1:2003)
Specification for ancillary components for masonry – Part 1: Ties, tension straps, hangers and brackets (EN 845-1:2003)
- bez zamjene

HRN EN 845-3:2003 en
Specifikacija za pomoćne dijelove zida – 3. dio: Armatura horizontalnih sljubnica od čeličnih mreža (EN 845-3:2003)
Specification for ancillary components for masonry – Part 3: Bed joint reinforcement of steel meshwork (EN 845-3:2003)
- zamijenjena s: HRN EN 845-3:2008

HRN EN 1739:2004 en
Određivanje posmične čvrstoće između predgotovljenih elemenata od porastoga betona ili betona s laganim agregatom otvorene strukture za sile u ravnini elemenata (EN 1739:1998)
Determination of shear strength for in-plane forces of joints between prefabricated components made of autoclaved aerated concrete or lightweight aggregate concrete with open structure (EN 1739:1998)
- zamijenjena s: HRN EN 1739:2008

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

HRN IEC 62264-1:2007 en
Integracija sustava upravljanja poduzećem – 1. dio: Modeli i nazivlje (IEC 62264-1:2003)
Enterprise-control system integration – Part 1: Models and terminology (IEC 62264-1:2003)
- zamijenjena s: HRN EN 62264-1:2008

HRN IEC 62264-2:2007 en
Integracija sustava upravljanja poduzećem – 2. dio: Osobine modela objekata (IEC 62264-2:2004)
Enterprise-control system integration – Part 2: Model object attributes (IEC 62264-2:2004)
- zamijenjena s: HRN EN 62264-2:2008

HZN/TO 221, *Geosintetici*

HRN EN 918:2001 en
Geotekstili i proizvodi srodni s geotekstilom – Ispitivanje dinamičkim probijanjem (EN 918:1995)
Geotextiles and geotextile-related products – Dynamic perforation test (cone drop test) (EN 918:1995)
- zamijenjena s: HRN EN ISO 13433:2008

HRN ENV ISO 10722-1:2001 en
Geotekstili i proizvodi srodni s geotekstilom – Postupak simulacije oštećenja za vrijeme ugradnje – 1. dio: Ugradnja u zrnati materijal (ISO 10722-1:1998; ENV ISO 10722-1:1998)
Geotextiles and geotextile-related products – Procedure for simulating damage during installation – Part 1: Installation in granular materials (ISO 10722-1:1998; ENV ISO 10722-1:1998)
- zamijenjena s: HRN EN ISO 10722:2008

HRN EN ISO 12236:2001 en
Geotekstili i proizvodi srodni s geotekstilom – Ispitivanje statičkim probijanjem (CBR ispitivanje) (ISO 12236:1996; EN ISO 12236:1996)
Geotextiles and geotextile-related products – Static puncture test (CBR- Test) (ISO 12236:1996; EN ISO 12236:1996)
- zamijenjena s: HRN EN ISO 12236:2008

HZN/TO 503, *Metalni materijali*

HRN EN 10142:2000 en
Kontinuirano vruće pocinčana traka i lim od niskougljičnih čelika za hladno oblikovanje – Tehnički uvjeti isporuke (EN 10142:2000)
Continuously hot-dip zinc coated low carbon steel sheet and strip for cold forming – Technical delivery conditions (EN 10142:2000)
- zamijenjena s: HRN EN 10327:2008

HZN/TO 504, *Korozija i zaštita metala i legura*

HRN ISO 7539-8:2001 en
Korozija metala i legura – Ispitivanje korozije uz naprezanje – 8. dio: Priprema i primjena uzorka za procjenu otpornosti zavara (ISO 7539-8:2000)

Corrosion of metals and alloys – Stress corrosion testing – Part 8: Preparation and use of specimens to evaluate weldments (ISO 7539-8:2000)
- zamijenjena s: HRN EN ISO 7539-8:2008

HRN ISO 11463:1999 en
Korozija metala i legura – Procjena jamičaste korozije (ISO 11463:1995)
Corrosion of metals and alloys – Evaluation of pitting corrosion (ISO 11463:1995)
- zamijenjena s: HRN EN ISO 11463:2008

HRN ISO 11846:1999 en
Korozija metala i legura – Određivanje otpornosti na intergranularnu koroziju u otopini toplinskih obradivih aluminijskih legura (ISO 11846:1995)
Corrosion of metals and alloys – Determination of resistance to intergranular corrosion of solution heat-treatable aluminium alloys (ISO 11846:1995)
- zamijenjena s: HRN EN ISO 11846:2008

HZN/TO 506, *Materijali, oprema i konstrukcije za naftnu industriju, prirodni plin i geotermalnu vodu*

HRN ISO 6141:2001 en
Analiza plina – Zahtjevi za certificiranje plinova i plinskih smjesa za umjeravanje (ISO 6141:2000)
Gas analysis – Requirements for certificates for calibration gases and gas mixtures (ISO 6141:2000)
- zamijenjena s: HRN EN ISO 6141:2008

HRN ISO 6142:2002 en
Analiza plina – Priprava plinskih smjesa za umjeravanje – Gravimetrijska metoda (ISO 6142:2001)
Gas analysis – Preparation of calibration gas mixtures – Gravimetric method (ISO 6142:2001)
- zamijenjena s: HRN EN ISO 6142:2008

HRN ISO 6143:2002 en
Analiza plina – Usporedne metode za određivanje i provjeru sastava plinskih smjesa za umjeravanje (ISO 6143:2001)
Gas analisis – Comparison methods for determining and checking the composition of calibration gas mixtures (ISO 6143:2001)
- zamijenjena s: HRN EN ISO 6143:2008

HRN ISO 6144:2001 en
Analiza plina – Priprava plinskih smjesa za umjeravanje – Statičke obujamske metode (ISO 6144:1981)
Gas analysis – Preparation of calibration gas mixtures – Static volumetric methods (ISO 6144:1981)
- zamijenjena s: HRN EN ISO 6144:2008

HRN ISO 6145-1:2006 en
Analiza plina – Priprava plinskih smjesa za umjeravanje uporabom dinamičkih obujamskih metoda – 1. dio: Metode umjeravanja (ISO 6145-1:2003)
Gas analysis – Preparation of calibration gas mixtures using dynamic volumetric methods – Part 1: Methods of calibration (ISO 6145-1:2003)
- zamijenjena s: HRN EN ISO 6145-1:2008

HRN ISO 6145-4:2006 en
Analiza plina – Priprava plinskih smjesa za umjeravanje uporabom dinamičkih obujamskih metoda – 4. dio: Metoda neprekidnog ubacivanja špricom (ISO 6145-4:2004)
Gas analysis – Preparation of calibration gas mixtures using dynamic volumetric methods – Part 4: Continuos syringe injection method (ISO 6145-4:2004)
- zamijenjena s: HRN EN ISO 6145-4:2008

HRN ISO 6145-8:2006 en
Analiza plina – Priprava plinskih smjesa za umjeravanje uporabom dinamičkih obujamskih metoda – 8. dio: Metoda difuzije (ISO 6145-8:2005)
Gas analysis – Preparation of calibration gas mixtures using dynamic volumetric methods – Part 8: Diffusion method (ISO 6145-8:2005)
- zamijenjena s: HRN EN ISO 6145-8:2008

HRN ISO 6145-10:2003 en
Analiza plina – Priprava plinskih smjesa za umjeravanje primjenom dinamičkih volumetrijskih metoda – 10. dio: Metoda probijanja (ISO 6145-10:2002)
Gas analysis – Preparation of calibration gas mixtures using dynamic volumetric methods – Part 10: Permeation method (ISO 6145-10:2002)
- zamijenjena s: HRN EN ISO 6145-10:2008

HRN ISO 6326-3:2001 en

Prirodni plin – Određivanje sumpornih spojeva – 3. dio: Potenciometrijsko određivanje vodikovog sulfida, merkaptanskog sumpora i karbonil sulfidnog sumpora (ISO 6326-3:1989)
Natural gas – Determination of sulfur compounds – Part 3: Determination of hydrogen sulfide, mercaptan sulfur and carbonyl sulfide sulfur by potentiometry (ISO 6326-3:1989)
- zamijenjena s: HRN EN ISO 6326-3:2008

HRN ISO 6326-5:2006 en
Prirodni plin – Određivanje sumpornih spojeva – 5. dio: Lingenerova metoda spaljivanja (ISO 6326-5:1989)
Natural gas – Determination of sulfur compounds – Part 5: Lingener combustion method (ISO 6326-5:1989)
- zamijenjena s: HRN EN ISO 6326-5:2008

HRN ISO 6327:2001 en
Analiza plina – Određivanje točke rosišta vode prirodnog plina – Kondenzacijom na ohlađenoj površini higrometra (ISO 6327:1981)
Gas analysis – Determination of the water dew point of natural gas – Cooled surface condensation hygrometers (ISO 6327:1981)
- zamijenjena s: HRN EN ISO 6327:2008

HRN ISO 6570:2002 en
Prirodni plin – Određivanje mogućeg sadržaja tekućih ugljikovodika – Gravimetrijske metode (ISO 6570:2001)
Natural gas – Determination of potential hydrocarbon liquid content – Gravimetric methods (ISO 6570:2001)
- zamijenjena s: HRN EN ISO 6570:2008

HRN ISO 6974-1:2001 en
Prirodni plin – Određivanje sastava s određenom nesigurnošću plinskom kromatografijom – 1. dio: Upute za provedbu analiza (ISO 6974-1:2000)
Natural gas – Determination of composition with defined uncertainty by gas chromatography – Part 1: Guidelines for tailored analysis (ISO 6974-1:2000)
- zamijenjena s: HRN EN ISO 6974-1:2008

HRN ISO 6974-2:2001 en
Prirodni plin – Određivanje sastava s određenom nesigurnošću plinskom kromatografijom – 2. dio: Karakteristike mjernih sustava i statistika za obradu podataka (ISO 6974-2:2001)
Natural gas – Determination of composition with defined uncertainty by gas chromatography – Part 2: Measuring-system characteristics and statistics for processing of data (ISO 6974-2:2001)
- zamijenjena s: HRN EN ISO 6974-2:2008

HRN ISO 6974-3:2001 en
Prirodni plin – Određivanje sastava s određenom nesigurnošću plinskom kromatografijom – 3. dio: Određivanje vodika, helija, kisika, dušika, ugljikovog dioksida i ugljikovodika do C8 uporabom dvije pakirane kolone (ISO 6974-3:2000)
Natural gas – Determination of composition with defined uncertainty by gas chromatography – Part 3: Determination of hydrogen, helium, oxygen, nitrogen, carbon dioxide and hydrocarbons up to C8 using two packed columns (ISO 6974-3:2000)
- zamijenjena s: HRN EN ISO 6974-3:2008

HRN ISO 6974-4:2001 en
Prirodni plin – Određivanje sastava s određenom nesigurnošću plinskom kromatografijom – 4. dio: Određivanje dušika, ugljikovog dioksida i C1 do C5 i C6+ ugljikovodika u laboratorijskom i on-line mjernom sustavu uporabom dviju kolona (ISO 6974-4:2000)
Natural gas – Determination of composition with defined uncertainty by gas chromatography – Part 4: Determination of nitrogen, corbon dioxide and C1 to C5 and C6+ hydrocarbons for a laboratory and on-line measuring system using two columns (ISO 6974-4:2000)
- zamijenjena s: HRN EN ISO 6974-4:2008

HRN ISO 6974-5:2001 en
Prirodni plin – Određivanje sastava s određenom nesigurnošću plinskom kromatografijom – 5. dio: Određivanje dušika, ugljikovog dioksida i C1 do C5 i C6+ ugljikovodika u laboratoriju i on-line procesnoj primjeni uporabom tri kolone (ISO 6974-5:2000)
Natural gas – Determination of composition with defined uncertainty by gas chromatography – Part 5: Determination of nitrogen, carbon dioxide and C1 to C5 and C6+ hydrocarbons for a laboratory and on-line process application using three columns (ISO 6974-5:2000)
- zamijenjena s: HRN EN ISO 6974-5:2008

HRN ISO 6974-6:2003 en
Prirodni plin – Određivanje sastava s određenom nesigurnošću plinskom kromatografijom – 6. dio: Određivanje vodika, helija, kisika, dušika, ugljikovog dioksida i C1 do C8 ugljikovodika uporabom tri kapilarne kolone (ISO 6974-6:2002)
Natural gas – Determination of composition with defined uncertainty by gas chromatography – Part 6: Determination of hydrogen, helium, oxigen, nitrogen, carbon dioxide and C1 to C8 hydrocarbons using three capillary columns (ISO 6974-6:2002)

- zamijenjena s: HRN EN ISO 6974-6:2008

HRN ISO 6974-6/Cor 1:2006 en
Prirodni plin – Određivanje sastava s određenom nesigurnošću plinskom kromatografijom – 6. dio: Određivanje vodika, helija, kisika, dušika, ugljikovog dioksida i C1 do C8 ugljikovodika uporabom tri kapilarne kolone (ISO 6974-6:2002/Cor 1:2003)
Natural gas – Determination of composition with defined uncertainty by gas chromatography – Part 6: Determination of hydrogen, helium, oxygen, nitrogen, carbon dioxide and C1 to C8 hydrocarbons using three capillary columns (ISO 6974-6:2002/Cor 1:2003)
- zamijenjena s: HRN EN ISO 6974-6:2008

HRN ISO 6975:1999 en
Prirodni plin – Proširene analize – Metoda plinske kromatografije (ISO 6975:1997)
Natural gas – Extended analysis – Gas-chromatographic method (ISO 6975:1997)
- zamijenjena s: HRN EN ISO 6975:2008

HRN ISO 6976:1999 en
Prirodni plin – Izračunavanje toplinskih vrijednosti, gustoće, relativne gustoće i Wobbeove značajke iz sastava (ISO 6976:1995+Cor 2:1997+Cor 3:1999)
Natural gas – Calculation of calorific values, density, relative density and Wobbe index from composition (ISO 6976:1995+Cor 2:1997+Cor 3:1999)
- zamijenjena s: HRN EN ISO 6976:2008

HRN ISO 6978-1:2006 en
Prirodni plin – Određivanje žive – 1. dio: Uzorkovanje žive kemijskom sorpcijom na jod (ISO 6978-1:2003)
Natural gas – Determination of mercury – Part 1: Sampling of mercury by chemisorption on iodine (ISO 6978-1:2003)
- zamijenjena s: HRN EN ISO 6978-1:2008

HRN ISO 6978-2:2006 en
Prirodni plin – Određivanje žive – 2. dio: Uzorkovanje žive amalgamiranjem na zlatnu/platinsku slitinu (ISO 6978-2:2003+Cor 1:2004)
Natural gas – Determination of mercury – Part 2: Sampling of mercury by amalgamation on gold/platinum alloy (ISO 6978-2:2003+Cor 1:2004)
- zamijenjena s: HRN EN ISO 6978-2:2008

HRN ISO 10101-1:1999 en
Prirodni plin – Određivanje vode Karl Fischerovom metodom – 1. dio: Uvod (ISO 10101-1:1993)
Natural gas – Determination of water by the Karl Fischer method – Part 1: Introduction (ISO 10101-1:1993)
- zamijenjena s: HRN EN ISO 10101-1:2008

HRN ISO 10101-2:1999 en
Prirodni plin – Određivanje vode Karl Fischerovom metodom – 2. dio: Titracijski postupak (ISO 10101-2:1993)
Natural gas – Determination of water by the Karl Fischer method – Part 2: Titration procedure (ISO 10101-2:1993)
- zamijenjena s: HRN EN ISO 10101-2:2008

HRN ISO 10101-3:1999 en
Prirodni plin – Određivanje vode Karl Fischerovom metodom – 3. dio: Kulometrijski postupak (ISO 10101-3:1993)
Natural gas – Determination of water by the Karl Fischer method – Part 3: Coulometric procedure (ISO 10101-3:1993)
- zamijenjena s: HRN EN ISO 10101-3:2008

HRN ISO 10715:1999 en
Prirodni plin – Upute za uzorkovanje (ISO 10715:1997)
Natural gas – Sampling guidelines (ISO 10715:1997)
- zamijenjena s: HRN EN ISO 10715:2008

HRN ISO 10723:1999 en
Prirodni plin – Procjena mogućnosti procesnih analitičkih sustava (ISO 10723:1995+Cor 1:1998)
Natural gas – Performance evaluation for on-line analytical systems (ISO 10723:1995+Cor 1:1998)
- zamijenjena s: HRN EN ISO 10723:2008

HRN ISO 11541:2001 en
Prirodni plin – Određivanje sadržaja vode kod visokog tlaka (ISO 11541:1997)
Natural gas – Determination of water content at high pressure (ISO 11541:1997)
- zamijenjena s: HRN EN ISO 11541:2008

HRN ISO 12213-1:2007 en
Prirodni plin – Izračunavanje faktora stlačivosti – 1. dio: Uvod i upute (ISO 12213-1:2006)
Natural gas – Calculation of compression factor – Part 1: Introduction and guidelines (ISO 12213-1:2006)
- zamijenjena s: HRN EN ISO 12213-1:2008

HRN ISO 12213-2:2007 en
Prirodni plin – Izračunavanje faktora stlačivosti – 2. dio: Izračunavanje uporabom analiza molarnog sastava (ISO 12213-2:2006)
Natural gas – Calculation of compression factor – Part 2: Calculation using molar-composition analysis (ISO 12213-2:2006)
- zamijenjena s: HRN EN ISO 12213-2:2008

HRN ISO 12213-3:2007 en
Prirodni plin – Izračunavanje faktora stlačivosti – 3. dio: Izračunavanje uporabom fizikalnih svojstava (ISO 12213-3:2006)
Natural gas – Calculation of compression factor – Part 3: Calculation using physical properties (ISO 12213-3:2006)
- zamijenjena s: HRN EN ISO 12213-3:2008

HRN ISO 13443:1999 en
Prirodni plin – Standardni referentni uvjeti (ISO 13443:1996)
Natural gas – Standard reference conditions (ISO 13443:1996)
- zamijenjena s: HRN EN ISO 13443:2008

HRN ISO 13686:1999 en
Prirodni plin – Oznaka kvalitete (ISO 13686:1998)
Natural gas – Quality designation (ISO 13686:1998)
- zamijenjena s: HRN EN ISO 13686:2008

HRN ISO 14912:2004 en
Analiza plina – Pretvaranje podataka sastava plinskih smjesa (ISO 14912:2003)
Gas analysis – Conversion of gas mixture composition data (ISO 14912:2003)
- zamijenjena s: HRN EN ISO 14912:2008

HRN ISO 15403:2001 en
Prirodni plin – Propisivanje kakvoće prirodnog plina za uporabu kao stlačeno gorivo za vozila (ISO 15403:2000)
Natural gas – Designation of the quality of natural gas for use as a compressed fuel for vehicles (ISO 15403:2000)
- zamijenjena s: HRN EN ISO 15403:2008

HRN ISO 15796:2006 en
Analiza plina – Ispitivanje i postupanje s analitičkim odstupanjima (ISO 15796:2005)
Gas analysis – Investigation and treatment of analytical bias (ISO 15796:2005)
- zamijenjena s: HRN EN ISO 15796:2008

HRN ISO 16664:2006 en
Analiza plina – Postupanje s plinovima i plinskim smjesama za umjeravanje – Upute (ISO 16664:2004)
Gas analysis – Handling of calibration gases and gas mixtures – Guidelines (ISO 16664:2004)
- zamijenjena s: HRN EN ISO 16664:2008

HRN ISO 18453:2006 en
Prirodni plin – Korelacija između sadržaja vode i točke rosišta (ISO 18453:2004)
Natural gas – Correlation between water content and water dew point (ISO 18453:2004)
- zamijenjena s: HRN EN ISO 18453:2008

HRN ISO 19739:2006 en
Prirodni plin – Određivanje sumpornih spojeva uporabom plinske kromatografije (ISO 19739:2004)
Natural gas – Determination of sulfor compounds using gas chromathography (ISO 19739:2004)
- zamijenjena s: HRN EN ISO 19739:2008

HZN/TO 509, *Cestovna oprema*

HRN EN 1436/A1:2004 en
Materijali za oznake na kolniku – Značajke nužne za korisnike ceste (EN 1436:1997/A1:2003)
Road marking materials – Road marking performance for road users (EN 1436:1997/A1:2003)
- zamijenjena s: HRN EN 1436:2008

HZN/TO 516, *Usluge prijevoza*

HRN EN 13816:2004 en
Prijevoz – Logistika i usluge – Javni prijevoz putnika – Definicija kvalitete usluge, ciljevi i mjerenje (EN 13816:2002)
Transportation – Logistics and services – Public passenger transport – Service quality definition, targeting and measurement (EN 13816:2002)
- zamijenjena s: HRN EN 13816:2008

HZN/TO 524, *Cestovni prijevoz i prometna telematika*

HRN ENV ISO 14815:2003 en
Cestovni prijevoz i prometna telematika – Automatsko prepoznavanje vozila i opreme – Specifikacije sustava (ISO/TS 14815:2000; ENV ISO 14815:2000)
Road transport and traffic telematics – Automatic vehicle and equipment identification – System specification (ISO/TS 14815:2000; ENV ISO 14815:2000)
- zamijenjena s: HRN EN ISO 14815:2008

HRN ENV ISO 14816:2003 en
Cestovni prijevoz i prometna telematika – Automatsko prepoznavanje vozila i opreme – Označivanje sa strukturom podataka (ISO/TS 14816:2000; ENV ISO 14816:2000)
Road transport and traffic telematics – Automatic vehicle and equipment identification – Numbering and data structures (ISO/TS 14816:2000; ENV ISO 14816:2000)
- zamijenjena s: HRN EN ISO 14816:2008

HZN/TO 525/PO 1, *Hidroizolacijski materijali i proizvodi za pokrivanje krovova; Hidroizolacijski materijali*

HRN EN 12691:2003 en
Savitljive hidroizolacijske trake – Bitumenske, plastične i elastomerne hidroizolacijske trake za krovove – Određivanje otpornosti na udarac (EN 12691:2001)
Flexible sheets for waterproofing – Bitumen, plastic and rubber sheets for roof waterproofing – Determination of resistance to impact (EN 12691:2001)
- zamijenjena s: HRN EN 12691:2008

HZN/TO 525/PO 2, *Hidroizolacijski materijali i proizvodi za pokrivanje krovova; Proizvodi za oblaganje krovova i zidova*

HRN EN 534:2003 en
Valovite bitumenske ploče (EN 534:1998)
Corrugated bitumen sheets (EN 534:1998)
- zamijenjena s: HRN EN 534:2008

HRN EN 544:2003 en
Bitumenska šindra s mineralnim i/ili sintetičkim uloškom (EN 544:1998)
Bitumen shingles with mineral and/or synthetic reinforcements (EN 544:1998)
- zamijenjena s: HRN EN 544:2008

HZN/TO 533/PO 1, *Kolničke konstrukcije; Cestograđevni materijali*

HRN EN 12271-3:2004 en
Površinska obrada – Specifikacije – 3. dio: Doziranje i preciznost doziranja veziva i zrnja (EN 12271-3:2002)
Surface dressing – Specifications – Part 3: Rate of spread and accuracy of spread of binders and chippings (EN 12271-3:2002)
- zamijenjena s: HRN EN 12271:2008

HRN EN 12697-2:2003 en
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 2. dio: Određivanje granulometrijskog sastava (EN 12697-2:2002)
Bituminous mixtures – Test methods for hot mix asphalt – Part 2: Determination of particle size distribution (EN 12697-2:2002)
- zamijenjena s: HRN EN 12697-2:2008

HRN EN 12697-5:2003 en
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 5. dio: Određivanje gustoće asfaltne mješavine (EN 12697-5:2002)
Bituminous mixtures – Test methods for hot mix asphalt – Part 5: Determination of the maximum density (EN 12697-5:2002)
- zamijenjena s: HRN EN 12697-5:2008

HRN EN 12697-6:2003 en
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 6. dio: Određivanje gustoće asfaltnih uzoraka (EN 12697-6:2003)
Bituminous mixtures – Test methods for hot mix asphalt – Part 6: Determination of the bulk density bituminous specimens (EN 12697-6:2003)
- zamijenjena s: HRN EN 12697-6:2008

HRN EN 12697-12:2004 en
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 12. dio: Određivanje osjetljivosti asfaltnih uzoraka na vodu (EN 12697-12:2003)

Bituminous mixtures – Test methods for hot mix asphalt – Part 12: Determination of the water sensitivity of bituminous specimens (EN 12697-12:2003)
- zamijenjena s: HRN EN 12697-12:2008

HRN EN 12697-17:2004 en
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 17. dio: Gubitak zrnja na uzorcima poroznog asfalta (EN 12697-17:2004)
Bituminous mixtures – Test methods for hot mix asphalt – Part 17: Particle loss of porous asphalt specimen (EN 12697-17:2004)
- bez zamjene

HRN EN 12697-19:2004 en
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 19. dio: Propusnost uzorka (EN 12697-19:2004)
Bituminous mixtures – Test methods for hot mix asphalt – Part 19: Permeability of specimen (EN 12697-19:2004)
- zamijenjena s: HRN EN 12697-19:2008

HRN EN 12697-22:2004 en
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 22. dio: Kolotraženje (EN 12697-22:2003)
Bituminous mixtures – Test methods for hot mix asphalt – Part 22: Wheel tracking (EN 12697-22:2003)
- zamijenjena s: HRN EN 12697-22:2008

HRN EN 12697-24:2004 en
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 24. dio: Otpornost na zamor (EN 12697-24:2004)
Bituminous mixtures – Test methods for hot mix asphalt – Part 24: Resistance to fatigue (EN 12697-24:2004)
- zamijenjena s: HRN EN 12697-24:2008

HRN EN 12697-30:2004 en
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 30. dio: Priprema uzorka udarnim zbijačem (EN 12697-30:2004)
Bituminous mixtures – Test methods for hot mix asphalt – Part 30: Specimen preparation by impact compactor (EN 12697-30:2004)
- zamijenjena s: HRN EN 12697-30:2008

HRN EN 12697-31:2004 en
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 31. dio: Priprema uzorka kružnim zbijačem (EN 12697-31:2004)
Bituminous mixtures – Test methods for hot mix asphalt – Part 31: Specimen preparation by gyratory compactor (EN 12697-31:2004)
- zamijenjena s: HRN EN 12697-31:2008

HRN EN 12697-32:2003 en
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 32. dio: Laboratorijsko zbijanje asfaltnih mješavina vibracijskim zbijačem (EN 12697-32:2003)
Bituminous mixtures – Test methods for hot mix asphalt – Part 32: Laboratory compaction of bituminous mixtures by vibratory compactor (EN 12697-32:2003)
- zamijenjena s: HRN EN 12697-32:2008

HRN EN 12697-33:2004 en
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 33. dio: Priprema uzorka kotrljajućim zbijačem (EN 12697-33:2003)
Bituminous mixtures – Test methods for hot mix asphalt – Part 33: Specimen prepared by roller compactor (EN 12697-33:2003)
- zamijenjena s: HRN EN 12697-33:2008

HRN EN 12697-34:2004 en
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 34. dio: Marshallovo ispitivanje (EN 12697-34:2004)
Bituminous mixtures – Test methods for hot mix asphalt – Part 34: Marshall test (EN 12697-34:2004)
- zamijenjena s: HRN EN 12697-34:2008

HRN EN 12697-35:2005 en
Bitumenske mješavine – Ispitne metode za asfalt proizveden vrućim postupkom – 35. dio: Laboratorijsko miješanje (EN 12697-35:2004)
Bituminous mixtures – Test methods for hot mix asphalt – Part 35: Laboratory mixing (EN 12697-35:2004)
- zamijenjena s: HRN EN 12697-35:2008

HZN/TO 537, *Tehnički crteži, dimenzijske i geometrijske specifikacije, opis proizvoda i odgovarajuća dokumentacija*

HRN ISO 286-1:2008 en
ISO sustav graničnih izmjera i dosjeda – 1. dio: Osnove tolerancija, odstupanja i dosjeda (ISO 286-1:1988)
ISO system of limits and fits – Part 1: Bases of tolerances, deviations and fits (ISO 286-1:1988)
- zamijenjena s: HRN EN 20286-1:2008

HRN ISO 286-2:2008 en
ISO sustav graničnih izmjera i dosjeda – 2. dio: Tablice stupnjeva standardne tolerancije i graničnih odstupanja za provrte i rukavce (ISO 286-2:1988+Cor 1:2006)
ISO system of limits and fits – Part 2: Tables of standard tolerance grades and limit deviations for holes and shafts (ISO 286-2:1988+Cor 1:2006)
- zamijenjena s: HRN EN 20286-2:2008

HRN ISO 2768-1:2008 en
Opće tolerancije – 1. dio: Tolerancije linijskih i kutnih kota bez pojedinačnih oznaka tolerancije (ISO 2768-1:1989)
General tolerances – Part 1: Tolerances for linear and angular dimensions without individual tolerance indications (ISO 2768-1:1989)
- zamijenjena s: HRN EN 22768-1:2008

HRN ISO 2768-2:2008 en
Opće tolerancije – 2. dio: Geometrijske tolerancije za značajke bez pojedinačnih oznaka tolerancije (ISO 2768-2:1989)
General tolerances – Part 2: Geometrical tolerances for features without individual tolerance indications (ISO 2768-2:1989)
- bez zamjene

HZN/TO 541, *Sustavi grijanja, ventilacije i klimatizacije u građevinama*

HRN ENV 13154-1:2004 en
Razmjena podataka za primjenu u GVK sustavima – Mreža u polju – 1. dio: Ciljevi (ENV 13154-1:2000)
Data communication for HVAC application – Field net – Part 1: Objects
(ENV 13154-1:2000)
- bez zamjene

HRN ENV 13154-2:2004 en
Razmjena podataka za primjenu u GVK sustavima mreže u polju – 2. dio: Protokoli (ENV 13154-2:1998)
Data communication for HVAC application field net – Part 2: Protocols (ENV 13154-2:1998)
- zamijenjena s: HRN EN 13321-1:2008

HZN/TO 550, *Opskrba vodom*

HRN EN 12518:2007 en
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Vapno s visokim udjelom kalcija (EN 12518:2000)
Chemicals used for treatment of water intended for human consumption – High-calcium lime (EN 12518:2000)
- zamijenjena s: HRN EN 12518:2008

HRN EN 13077:2007 en
Uređaji za sprečavanje onečišćenja vode za piće uslijed povratnoga toka – Zračni razmak (neograničeni) za preljev koji nije kružnog oblika – Skupina A, tip B (EN 13077:2003)
Devices to prevent pollution by backflow of potable water – Air gap with non-circular overflow (unrestricted) – Family A, Type B (EN 13077:2003)
- bez zamjene

HZN/TO 554, *Obrada otpadnih voda*

HRN EN 752-1:2005 en
Odvodni i kanalizacijski sustavi izvan zgrada – 1. dio: Općenito i definicije (EN 752-1:1995)
Drain and sewer systems outside buildings – Part 1: Generalities and definitions (EN 752-1:1995)
- zamijenjena s: HRN EN 752:2008

HRN EN 752-2:2005 en
Odvodni i kanalizacijski sustavi izvan zgrada – 2. dio: Izvedbeni zahtjevi (EN 752-2:1996)
Drain and sewer systems outside buildings – Part 2: Performance requirements (EN 752-2:1996)
- zamijenjena s: HRN EN 752:2008

HRN EN 752-3:2005 en
Odvodni i kanalizacijski sustavi izvan zgrada – 3. dio: Projektiranje (EN 752-3:1996)

Drain and sewer systems outside buildings – Part 3: Planning (EN 752-3:1996)
- zamijenjena s: HRN EN 752:2008

HRN EN 752-4:2005 en
Odvodni i kanalizacijski sustavi izvan zgrada – 4. dio: Hidraulički proračun i zaštita okoliša (EN 752-4:1997)
Drain and sewer systems outside buildings – Part 4: Hydraulic design and environmental considerations (EN 752-4:1997)
- zamijenjena s: HRN EN 752:2008

HRN EN 752-5:2005 en
Odvodni i kanalizacijski sustavi izvan zgrada – 5. dio: Rekonstrukcija (EN 752-5:1997)
Drain and sewer systems outside buildings – Part 5: Rehabilitation (EN 752-5:1997)
- zamijenjena s: HRN EN 752:2008

HRN EN 752-6:2005 en
Odvodni i kanalizacijski sustavi izvan zgrada – 6. dio: Crpne stanice (EN 752-6:1998)
Drain and sewer systems outside buildings – Part 6: Pumping installations (EN 752-6:1998)
- zamijenjena s: HRN EN 752:2008

HRN EN 752-7:2005 en
Odvodni i kanalizacijski sustavi izvan zgrada – 7. dio: Održavanje i funkcioniranje (EN 752-7:1998)
Drain and sewer systems outside buildings – Part 7: Maintenance and operations (EN 752-7:1998)
- zamijenjena s: HRN EN 752:2008

HRN EN 1124-2:2007 en
Cijevi i oblikovni komadi uzdužno zavarenih cijevi od nehrđajućeg čelika s ravnim krajevima i naglavkom za sustave otpadnih voda – 2. dio: Sustav S; dimenzije (EN 1124-2:1999)
Pipes and fittings of longitudinally welded stainless steel pipes with spigot and socket for waste water systems – Part 2: System S; Dimensions (EN 1124-2:1999)
- zamijenjena s: HRN EN 1124-2:2008

HRN EN 1253-1:2002 en
Odvodi za građevine – 1. dio: Zahtjevi (EN 1253-1:1999)
Gullies for buildings – Part 1: Requirements (EN 1253-1:1999)
- zamijenjena s: HRN EN 1253-1:2008

HRN EN 1253-2:2002 en
Odvodi za građevine – 2. dio: Metode ispitivanja (EN 1253-2:1998)
Gullies for buildings – Part 2: Test methods (EN 1253-2:1998)
- zamijenjena s: HRN EN 1253-2:2008

HZN/TO E17, *Sklopni i upravljački uređaji*

HRN R017-001:2005 en
Niskonaponske osiguračke jedinice i osiguračko/mjerni ormarići za opskrbu energijom zgrada i ulične opreme (R017-001:1997)
Low-voltage fuse-units and fuse/meters cabinets for power supplies to buildings and street furniture (R017-001:1997)
- bez zamjene

HRN R017-002:2005 en
Oprema korištena na mjestima gdje je opskrba energijom za zgrade spojena na javne distribucijske sustave (R017-002:1997)
Equipment used where low-voltage electrical power supplies to buildings are connected to the public distribution systems (R017-002:1997)
- bez zamjene

HRN EN 60439-4/A1:2005 en
Niskonaponski sklopni blokovi – 4. dio: Posebni zahtjevi za sklopne blokove za gradilišta (ACS) (IEC 60439-4:1990/am1:1995; EN 60439-4:1991/A1:1995)
Low-voltage switchgear and controlgear assemblies – Part 4: Particular requirements for assemblies for construction sites (ACS) (IEC 60439-4:1990/am1:1995; EN 60439-4:1991/A1:1995)
- zamijenjena s: HRN EN 60439-4:2008

HRN EN 60439-4/A2:2005 en
Niskonaponski sklopni blokovi – 4. dio: Posebni zahtjevi za sklopne blokove za gradilišta (ACS) (IEC 60439-4:1990/am2:1999; EN 60439-4:1991/A2:1999)
Low-voltage switchgear and controlgear assemblies – Part 4: Particular requirements for assemblies for construction sites (ACS) (IEC 60439-4:1990/am2:1999; EN 60439-4:1991/A2:1999)
- zamijenjena s: HRN EN 60439-4:2008

HRN EN 60947-1:2005 en
Niskonaponska sklopna aparatura – 1. dio: Opća pravila (IEC 60947-1:1999; EN 60947-1:1999)
Low voltage switchgear and controlgear – Part 1: General rules (IEC 60947-1:1999; EN 60947-1:1999)
- zamijenjena s: HRN EN 60947-1:2008

HRN EN 60947-1:2005/A1:2005 en
Niskonaponska sklopna aparatura – 1. dio: Opća pravila (IEC 60947-1:1999/am1:2000; EN 60947-1:1999/A1:2000)
Low voltage switchgear and controlgear – Part 1: General rules (IEC 60947-1:1999/am1:2000; EN 60947-1:1999/A1:2000)
- zamijenjena s: HRN EN 60947-1:2008

HRN EN 60947-1:2005/A2:2005 en
Niskonaponska sklopna aparatura – 1. dio: Opća pravila (IEC 60947-1:1999/am2:2000; EN 60947-1:1999/A2:2000)
Low voltage switchgear and controlgear – Part 1: General rules (IEC 609471:1999/am2:2001; EN 60947-1:1999/A2:2001)
- zamijenjena s: HRN EN 60947-1:2008

HRN EN 60947-5-1:2005 en
Niskonaponska sklopna aparatura – Dio 5-1: Aparati za upravljačke strujne krugove i sklopni elementi – Elektromehanički aparati za upravljačke strujne krugove (IEC 60947-5-1:1997; EN 60947-5-1:1997)
Low voltage switchgear and controlgear – Part 5-1: Control circuit devices and switching elements – Electromechanical control circuit devices (IEC 60947-5-1:1997; EN 60947-5-1:1997)
- zamijenjena s: HRN EN 60947-5-1:2008

HRN EN 60947-5-1:2005/A1:2005 en
Niskonaponska sklopna aparatura – Dio 5-1: Aparati za upravljačke strujne krugove i sklopni elementi – Elektromehanički aparati za upravljačke strujne krugove (IEC 60947-5-1:1997/am1:1999; EN 60947-5-1:1997/A1:1999)
Low voltage switchgear and controlgear – Part 5-1: Control circuit devices and switching elements – Electromechanical control circuit (IEC 60947-5-1:1997/am1:1999; EN 60947-5-1:1997/A1:1999)
- zamijenjena s: HRN EN 60947-5-1:2008

HRN EN 60947-5-1:2005/A12:2005 en
Niskonaponska sklopna aparatura – Dio 5-1: Aparati za upravljačke strujne krugove i sklopni elementi – Elektromehanički aparati za upravljačke strujne krugove (IEC 60947-5-1:1997/am1:1999+am2:1999; EN 60947-5-1:1997/A12:1999)
Low voltage switchgear and controlgear – Part 5-1: Control circuit devices and switching elements – Electromechanical control circuit devices (IEC 60947-5-1:1997/am1:1999+am2:1999; EN 60947-5-1:1997/A12:1999)
- zamijenjena s: HRN EN 60947-5-1:2008

HRN EN 60947-5-1:2005/A2:2005 en
Niskonaponska sklopna aparatura – Dio 5-1: Aparati za upravljačke strujne krugove i sklopni elementi – Elektromehanički aparati za upravljačke strujne krugove (IEC 60947-5-1:1997/am2:1999; EN 60947-5-1:1997/A2:2000)
Low voltage switchgear and controlgear – Part 5-1: Control circuit devices and switching elements – Electromechanical control circuit devices (IEC 60947-5-1:1997/am2:1999; EN 60947-5-1:1997/A2:2000)
- zamijenjena s: HRN EN 60947-5-1:2008

HRN EN 60947-6-1:2005 en
Niskonaponska sklopna aparatura – Dio 6-1: Višefunkcijska oprema – Sklopna oprema za automatsko prespajanje (IEC 60947-6-1:1989; EN 60947-6-1:1991)
Low voltage switchgear and controlgear – Part 6-1: Multiple function equipment – Automatic transfer switching equipment (IEC 60947-6-1:1989; EN 60947-6-1:1991)
- zamijenjena s: HRN EN 60947-6-1:2008

HRN EN 60947-6-1:2005/A1:2005 en
Niskonaponska sklopna aparatura – Dio 6-1: Višefunkcijska oprema – Sklopna oprema za automatsko prespajanje (IEC 60947-6-1:1989/am1:1994; EN 60947-6-1:1991/A1:1994)
Low voltage switchgear and controlgear – Part 6-1: Multiple function equipment – Automatic transfer switching equipment (IEC 60947-6-1:1989/am1:1994; EN 60947-6-1:1991/A1:1994)
- zamijenjena s: HRN EN 60947-6-1:2008

HRN EN 60947-6-1:2005/A2:2005 en
Niskonaponska sklopna aparatura – Dio 6-1: Višefunkcijska oprema – Sklopna oprema za automatsko prespajanje (IEC 60947-6-1:1989/am2:1997; EN 60947-6-1:1991/A2:1997)
Low voltage switchgear and controlgear – Part 6-1: Multiple function equipment – Automatic transfer switching equipment (IEC 60947-6-1:1989/am2:1997; EN 60947-6-1:1991/A2:1997)
- zamijenjena s: HRN EN 60947-6-1:2008

HZN/TO E500, *Elektromagnetska kompatibilnost u elektrotehnici i telekomunikacijama*

HRN EN 61000-4-7:1997 en
Elektromagnetska kompatibilnost – 4. dio: Ispitna i mjerna tehnika – 7. odsjek: Opće uputstvo za mjerenje harmonika i međuharmonika za sustave napajanja i na njih priključenu opremu (IEC 61000-4-7:1991; EN 61000-4-7:1993)
Electromagnetic compatibility – Part 4: Testing and measurement techniques – Section 7: General guide on harmonics and interharmonics measurement and instrumentation, for power supply systems and equipment connected thereto (IEC 61000-4-7:1991; EN 61000-4-7:1993)
- zamijenjena s: HRN EN 61000-4-7:2008

HZN/TO E501, *Elektroakustika i ultrazvuk*

HRN IEC 60565:2002 en
Umjeravanje hidrofona (IEC 60565:1977)
Calibration of hydrophones (IEC 60565:1977)
- zamijenjena s: HRN EN 60565:2008

HRN IEC 60565A:2002 en
Umjeravanje hidrofona – Prvi dodatak (IEC 60565A:1980)
Calibration of hydrophones – First supplement (IEC 60565A:1980)
- zamijenjena s: HRN EN 60565:2008

HZN/TU A1, *Usluge, proizvodi za kućanstvo i slobodno vrijeme 1*

HRN EN 564:2004 en
Planinarska oprema – Pomoćna užad – Sigurnosni zahtjevi i metode ispitivanja (EN 564:1997)
Mountaineering equipment – Accessory cord – Safety requirements and test methods (EN 564:1997)
- zamijenjena s: HRN EN 564:2008

HRN EN 565:2004 en
Planinarska oprema – Trake – Sigurnosni zahtjevi i metode ispitivanja (EN 565:1997)
Mountaineering equipment – Tape – Safety requirements and test methods (EN 565:1997)
- zamijenjena s: HRN EN 565:2008

HRN EN 566:2004 en
Planinarska oprema – Produžne petlje – Sigurnosni zahtjevi i metode ispitivanja (EN 566:1997)
Mountaineering equipment – Slings – Safety requirements and test methods (EN 566:1997)
- zamijenjena s: HRN EN 566:2008

HRN EN 568:2004 en
Planinarska oprema – Vijci za led – Sigurnosni zahtjevi i metode ispitivanja (EN 568:1997)
Mountaineering equipment – Ice anchors – Safety requirements and test methods (EN 568:1997)
- zamijenjena s: HRN EN 568:2008

HRN EN 569:2004 en
Planinarska oprema – Klinovi – Sigurnosni zahtjevi i metode ispitivanja (EN 569:1997)
Mountaineering equipment – Pitons – Safety requirements and test methods (EN 569:1997)
- zamijenjena s: HRN EN 569:2008

HRN EN 892:2004 en
Planinarska oprema – Dinamička užad – Sigurnosni zahtjevi i metode ispitivanja (EN 892:1996)
Mountaineering equipment – Dynamic mountaineering ropes – Safety requirements and test methods (EN 892:1996)
- zamijenjena s: HRN EN 892:2008

HRN EN 957-1:2005 en
Oprema za vježbanje – 1. dio: Opći sigurnosni zahtjevi i metode ispitivanja (uključuje amandman A1:1998) (EN 957-1:1996+A1:1998)
Stationary training equipment – Part 1: General safety requirements and test methods (including Amendment 1:1998) (EN 957-1:1996+A1:1998)
- zamijenjena s: HRN EN 957-1:2008

HRN EN 957-4:2005 en
Oprema za vježbanje – 4. dio: Klupe za jačanje (benč), dodatni posebni sigurnosni zahtjevi i metode ispitivanja (EN 957-4:1996)
Stationary training equipment – Part 4: Strength training benches, additional specific safety requirements and test methods (EN 957-4:1996)
- zamijenjena s: HRN EN 957-4:2008

HRN EN 958:2004 en
Planinarska oprema – Ublaživači pada – Sigurnosni zahtjevi i metode ispitivanja (EN 958:1996)

Mountaineering equipment – Energy absorbing systems for use in klettersteig (via ferrata) climbing – Safety requirements and test methods (EN 958:1996)
- zamijenjena s: HRN EN 958:2008

HRN EN 959:2004 en
Planinarska oprema – Stijenska sidra – Sigurnosni zahtjevi i metode ispitivanja (EN 959:1996)
Mountaineering equipment – Rock anchors – Safety requirements and test methods (EN 959:1996)
- zamijenjena s: HRN EN 959:2008

HRN EN 1176-1:2002 en
Oprema za igrališta – 1. dio: Opći sigurnosni zahtjevi i ispitne metode (EN 1176-1:1998+AC:1998+A1:2002)
Playground equipment – Part 1: General safety requirements and test methods (EN 1176-1:1998+AC:1998+A1:2002)
- zamijenjena s: HRN EN 1176-1:2008

HRN EN 1176-1:2002/A2:2004 en
Oprema za igrališta – 1. dio: Opći sigurnosni zahtjevi i ispitne metode (EN 1176-1:1998/A2:2003)
Playground equipment – Part 1: General safety requirements and test method (EN 1176-1:1998/A2:2003)
- bez zamjene

HRN EN 1176-2:2002 en
Oprema za igrališta – 2. dio: Dodatni posebni sigurnosni zahtjevi za njihaljke (EN 1176-2:1998)
Playground equipment – Part 2: Additional specific safety requirements and test methods for swings (EN 1176-2:1998)
- zamijenjena s: HRN EN 1176-2:2008

HRN EN 1176-2:2002/A1:2004 en
Oprema za igrališta – 2. dio: Dodatni posebni sigurnosni zahtjevi za njihaljke (EN 1176-2:1998/A1:2003)
Playground equipment – Part 2: Additional specific safety requirements and test methods for swings (EN 1176-2:1998/A1:2003)
- bez zamjene

HRN EN 1176-3:2002 en
Oprema za igrališta – 3. dio: Dodatni posebni sigurnosni zahtjevi za tobogane (EN 1176-3:1998)
Playground equipment – Part 3: Additional specific safety requirements and test methods for slides (EN 1176-3:1998)
- zamijenjena s: HRN EN 1176-3:2008

HRN EN 1176-3:2002/A1:2004 en
Oprema za igrališta – 3. dio: Dodatni posebni sigurnosni zahtjevi za tobogane (EN 1176-3:1998/A1:2003)
Playground equipment – Part 3: Additional specific safety requirements and test methods for slides (EN 1176-3:1998/A1:2003)
- bez zamjene

HRN EN 1176-4:2002 en
Oprema za igrališta – 4. dio: Dodatni posebni sigurnosni zahtjevi za žičare (EN 1176-4:1998)
Playground equipment – Part 4: Additional specific safety requirements and test methods for runways (EN 1176-4:1998)
- zamijenjena s: HRN EN 1176-4:2008

HRN EN 1176-4:2002/A1:2004 en
Oprema za igrališta – 4. dio: Dodatni posebni sigurnosni zahtjevi za žičare (EN 1176-4:1998/A1:2003)
Playground equipment – Part 4: Additional specific safety requirements and test methods for runways (EN 1176-4:1998/A1:2003)
- bez zamjene

HRN EN 1176-5:2002 en
Oprema za igrališta – 5. dio: Dodatni posebni sigurnosni zahtjevi za vrtuljke (EN 1176-5:1998+AC:1998+A1:2002)
Playground equipment – Part 5: Additional specific safety requirements and test methods for carousels (EN 1176-5:1998+AC:1998+A1:2002)
- zamijenjena s: HRN EN 1176-5:2008

HRN EN 1176-5:2002/A2:2004 en
Oprema za igrališta – 5. dio: Dodatni posebni sigurnosni zahtjevi za vrtuljke (EN 1176-5:1998/A2:2003)
Playground equipment – Part 5: Additional specific safety requirements and test methods for carousels (EN 1176-5:1998/A2:2003)
- bez zamjene

HRN EN 1176-6:2002 en
Oprema za igrališta – 6. dio: Dodatni posebni sigurnosni zahtjevi za ljuljačke (EN 1176-6:1998+A1:2002)
Playground equipment – Part 6: Additional specific safety requirements and test methods for rocking equipment (EN 1176-6:1998+A1:2002)
- zamijenjena s: HRN EN 1176-6:2008

HRN EN 1176-7:2002 en
Oprema za igrališta – 7. dio: Upute za postavljanje, nadzor, održavanje i uporabu (EN 1176-7:1997)
Playground equipment – Part 7: Guidance on installation, inspection, maintenance and operation (EN 1176-7:1997)
- zamijenjena s: HRN EN 1176-7:2008

HRN EN 1177:2002 en
Igrališna površina za ublažavanje udaraca – Sigurnosni zahtjevi i ispitne metode (EN 1177:1997+A1:2001)
Impact absorbing playground surfacing – Safety requirements and test methods (EN 1177:1997+A1:2001)
- zamijenjena s: HRN EN 1177:2008

HRN EN 12277:2004 en
Planinarska oprema – Pojasovi – Sigurnosni zahtjevi i metode ispitivanja (EN 12277:1998)
Mountaineering equipment – Harnesses – Safety requirements and test methods (EN 12277:1998)
- zamijenjena s: HRN EN 12277:2008

HRN EN 12278:2004 en
Planinarska oprema – Koloturi – Sigurnosni zahtjevi i metode ispitivanja (EN 12278:1998)
Mountaineering equipment – Pulleys – Safety requirements and test methods (EN 12278:1998)
- zamijenjena s: HRN EN 12278:2008

HZN/TU N1, *Nemetalni materijali 1*

HRN EN 300:1997 en
Ploče s usmjerenim iverjem – Definicije, razredba i specifikacije (EN 300:1997)
Oriented Strand Boards (OSB) – Definitions, classification and specifications (EN 300:1997)
- zamijenjena s: HRN EN 300:2008

HRN EN 311:1999 en
Ploče iverice – Površinska čvrstoća – Metoda ispitivanja (EN 311:1992)
Particleboards – Surface soundness of particleboards – Test method (EN 311:1992)
- zamijenjena s: HRN EN 311:2008

HRN EN 312-1:2000 en
Ploče iverice – Specifikacije – 1. dio: Opći zahtjevi za sve tipove ploča (EN 312-1:1996)
Particleboards – Specifications – Part 1: General requirements for all board types (EN 312-1:1996)
- zamijenjena s: HRN EN 312:2008

HRN EN 312-2:2000 en
Ploče iverice – Specifikacije – 2. dio: Zahtjevi za ploče za opću uporabu u normalnim uvjetima (EN 312-2:1996)
Particleboards – Specifications – Part 2: Requirements for general purpose boards for use in dry conditions (EN 312-2:1996)
- zamijenjena s: HRN EN 312:2008

HRN EN 312-3:2000 en
Ploče iverice – Specifikacije – 3. dio: Zahtjevi za ploče za unutrašnje opremanje (uključujući namještaj) u normalnim uvjetima (EN 312-3:1996)
Particleboards – Specifications – Part 3: Requirements for boards for interior fitments (including furniture) for use in dry conditions (EN 312-3:1996)
- zamijenjena s: HRN EN 312:2008

HRN EN 312-4:2000 en
Ploče iverice – Specifikacije – 4. dio: Zahtjevi za nosive ploče u normalnim uvjetima (EN 312-4:1996)
Particleboards – Specifications – Part 4: Requirements for load-bearing boards for use in dry conditions (EN 312-4:1996)
- zamijenjena s: HRN EN 312:2008

HRN EN 312-5:2000 en
Ploče iverice – Specifikacije – 5. dio: Zahtjevi za nosive ploče u vlažnim uvjetima (EN 312-5:1997)
Particleboards – Specifications – Part 5: Requirements for load-bearing boards for use in humid conditions (EN 312-5:1997)
- zamijenjena s: HRN EN 312:2008

HRN EN 312-6:2000 en
Ploče iverice – Specifikacije – 6. dio: Zahtjevi za visoko opterećene ploče u normalnim uvjetima (EN 312-6:1996)
Particleboards – Specifications – Part 6: Requirements for heavy duty load-bearing boards for use in dry conditions (EN 312-6:1996)
- zamijenjena s: HRN EN 312:2008

HRN EN 312-7:2000 en

Ploče iverice – Specifikacije – 7. dio: Zahtjevi za visoko opterećene ploče u vlažnim uvjetima (EN 312-7:1997)
Particleboards – Specifications – Part 7: Requirements for heavy duty load-bearing boards for use in humid conditions (EN 312-7:1997)
- zamijenjena s: HRN EN 312:2008

HRN EN 314-1:1999 en
Uslojeno drvo – Kakvoća čvrstoće vezanja – 1. dio: Metode ispitivanja (EN 314-1:1993)
Plywood – Bonding quality – Part 1: Test methods (EN 314-1:1993)
- zamijenjena s: HRN EN 314-1:2008

HRN EN 315:1999 en
Uslojeno drvo – Dopuštena odstupanja mjera (EN 315:1993)
Plywood – Tolerances for dimensions (EN 315:1993)
- zamijenjena s: HRN EN 315:2008

HRN EN 316:2000 en
Ploče vlaknatice – Definicija, razredba i oznake (EN 316:1993)
Wood fibreboards – Definition, classification and symbols (EN 316:1993)
- zamijenjena s: HRN EN 316:2008

HRN EN 318:1999 en
Ploče vlaknatice – Određivanje promjena mjera ovisno o promjenama relativne vlažnosti (EN 318:1993)
Fibreboards – Determination of dimensional changes associated with changes in relative humidity (EN 318:1993)
- zamijenjena s: HRN EN 318:2008

HRN EN 321:1999 en
Ploče vlaknatice – Ciklično ispitivanje u vlažnim uvjetima (EN 321:1993)
Fibreboards – Cyclic tests in humid conditions (EN 321:1993)
- zamijenjena s: HRN EN 321:2008

HRN EN 326-3:2002 en
Ploče na osnovi drva – Uzorkovanje, krojenje i nadzor – 3. dio: Nadzor nad pošiljkom ploča (EN 326-3:1998)
Wood-based panels – Sampling, cutting and inspection – Part 3: Inspection of a consignment of panels (EN 326-3:1998)
- zamijenjena s: HRN EN 326-3:2008

HRN EN 622-1:2000 en
Ploče vlaknatice – Specifikacije – 1. dio: Opći zahtjevi (EN 622-1:1997)
Fibreboards – Specifications – Part 1: General requirements (EN 622-1:1997)
- zamijenjena s: HRN EN 622-1:2008

HRN EN 622-2:2000 en
Ploče vlaknatice – Specifikacije – 2. dio: Zahtjevi za tvrde ploče (EN 622-2:1997)
Fibreboards – Specifications – Part 2: Requirements for hardboards (EN 622-2:1997)
- zamijenjena s: HRN EN 622-2:2008

HRN EN 622-3:2000 en
Ploče vlaknatice – Specifikacije – 3. dio: Zahtjevi za srednje ploče (EN 622-3:1997)
Fibreboards – Specifications – Part 3: Requirements for medium boards (EN 622-3:1997)
- zamijenjena s: HRN EN 622-3:2008

HRN EN 622-5:2000 en
Ploče vlaknatice – Specifikacije – 5. dio: Zahtjevi za ploče proizvedene suhim postupkom (MDF) (EN 622-5:1997)
Fibreboards – Specifications – Part 5: Requirements for dry process boards (MDF) (EN 622-5:1997)
- zamijenjena s: HRN EN 622-5:2008

HRN EN 634-2:2002 en
Ploče s česticama povezanim cementom – Specifikacija – 2. dio: Zahtjevi za ploče s česticama povezanim OPC-om za uporabu u suhim, vlažnim i vanjskim uvjetima (EN 634-2:1996)
Cement-bonded particleboards – Specifications – Part 2: Requirements for OPC bonded particleboards for use in dry, humid and exterior conditions (EN 634-2:1996)
- zamijenjena s: HRN EN 634-2:2008

HRN EN 636-1:1999 en
Uslojeno drvo – Specifikacije – 1. dio: Zahtjevi za uslojeno drvo za uporabu u normalnim uvjetima (EN 636-1:1996)
Plywood – Specifications – Part 1: Requirements for plywood for use in dry conditions (EN 636-1:1996)
- zamijenjena s: HRN EN 636:2008

HRN EN 636-2:1999 en
Uslojeno drvo – Specifikacije – 2. dio: Zahtjevi za uslojeno drvo za uporabu u vlažnim uvjetima (EN 636-2:1996)

Plywood – Specifications – Part 2: Requirements for plywood for use in humid conditions (EN 636-2:1996)
- zamijenjena s: HRN EN 636:2008

HRN EN 636-3:1999 en
Uslojeno drvo – Specifikacije – 3. dio: Zahtjevi za uslojeno drvo za uporabu u vanjskim uvjetima (EN 636-3:1996)
Plywood – Specifications – Part 3: Requirements for plywood for use in exterior conditions (EN 636-3:1996)
- zamijenjena s: HRN EN 636:2008

HZN/TO Z1, *Informacijska tehnologija*

HRN I.A0.010:1985
Obradba podataka. Osnovni nazivi i definicije

HRN I.A0.012:1985
Obradba podataka. Aritmetičke i logičke operacije. Nazivi i definicije

HRN I.A0.013:1985
Obradba podataka. Tehnička oprema. Nazivi i definicije (Odabrani nazivi)

HRN I.A0.015:1985
Obradba podataka. Prikazivanje podataka. Nazivi i definicije

HRN I.A0.022:1985
Obradba podataka. Nosači podataka, memorije i vanjski uređaji. Nazivi i definicije

HRN I.A0.024:1985
Obradba podataka. Pouzdanost, održavanje i raspoloživost. Nazivi i definicije

HRN I.B0.001:1987
Prijenos teksta. Grafički znakovi za prijenos teksta. Pregled

HRN I.B1.001:1982
Obradba podataka. Skup znakova za razmjenu podataka kodiranih sa 7 bitova. Osnovna verzija

HRN I.B1.002:1982
Obradba podataka. Skup znakova za razmjenu podataka kodiranih sa 7 bitova za hrvatsko i slovensko latinično pismo

HRN I.B1.003:1986
Obradba podataka. Skup znakova za razmjenu podataka kodiranih sa 7 bitova za srpsko ćirilično pismo

HRN I.B1.004:1986
Obradba podataka. Skup znakova za razmjenu podataka kodiranih sa 7 bitova za makedonsko ćirilično pismo

HRN I.B1.009:1986
Obradba podataka. Skup međunarodnih znakova za razmjenu podataka kodiranih sa 7 bitova

HRN I.B1.010:1987
Obradba podataka. Proširenja skupa znakova za razmjenu podataka kodiranih sa 7 i 8 bitova
HRN I.B1.012:1990
Obradba podataka. Skup grafičkih znakova za razmjenu podataka kodiranih s 8 bitova (jednim bajtom). Skup međunarodnih znakova i znakova ćiriličnih pisama

HRN I.B1.013:1988
Obradba podataka. Skup grafičkih znakova za razmjenu podataka kodiranih jednim bajtom za latinična pisma

HRN I.B1.014:1990
Obradba podataka. Konverzija između skupova kodiranih znakova (JUS I.B1.009 i skupa znakova za telematske službe) te znakova međunarodne telegrafske abecede broj 2

HRN I.B2.001:1983
Obradba podataka. Primjena skupa znakova kodiranih sa 7 bitova i njegovih 7-bitnih i 8-bitnih proširenja na magnetnoj vrpci s 9 kanala širine 12,7 mm

HRN I.B2.002:1987
Obradba podataka. Primjena skupa znakova kodiranih sa 7 bitova i njegovih 7-bitnih i 8-bitnih proširenja za razmjenu podataka na kazeti s magnetnom vrpcom širine 3,81 mm

HRN I.B3.001:1989
Obradba podataka. Prikazivanje SI i drugih mjernih jedinica u sustavima s ograničenim skupovima znakova

HRN I.B3.002:1983
Obradba podataka. Grafička obrada podataka. Grafičko predstavljanje kontrolnih znakova skupa znakova kodiranih sa 7 bitova

HRN I.D2.001:1990
Sustavi za obradbu podataka. Međusobno povezivanje otvorenih sustava (OSI). Osnovni referentni model

HRN I.D4.101:1990
Lokalne računalne mreže (LAN). Opći zahtjevi i značajka

HRN I.D4.102:1990
Lokalne računalne mreže (LAN). Projektiranje i postavljanje CSMA/CD sustava za prijenos brzinama do 10 M bit/s u osnovnom frekvencijskom opsegu

HRN I.D6.011:1990
Informacijska tehnologija. Komunikacije podacima. Konektor s 25 kontakata za međusobno povezivanje DTE i DCE i raspored funkcija po kontaktima

HRN I.F1.001:1987
Identifikacijske kartice. Fizička svojstva

HRN I.F1.002:1987
Identifikacijske kartice. Tehnika zapisivanja. Reljefno utiskivanje
HRN I.F1.003:1987
Identifikacijske kartice. Tehnika zapisivanja podataka na magnetnu vrpcu

HRN I.F1.004:1987
Identifikacijske kartice. Tehnika zapisivanja. Položaj reljefnih znakova na ID-1 karticama

HRN I.F1.005:1987
Identifikacijske kartice. Tehnika zapisivanja. Položaj magnetnih staza za čitanje - staze 1 i 2

HRN I.F1.006:1987
Identifikacijske kartice. Tehnika zapisivanja. Položaj magnetne staze za čitanje/pisanje - staza 3

HRN I.F1.007:1990
Identifikacijske kartice. Sustav označivanja izdavatelja kartice

HRN I.F1.008:1987
Identifikacijske kartice. Kartice za financijske transakcije

HRN I.F1.010:1988
Magnetna vrpca na štednim knjižicama

HRN I.F1.011:1988
Sadržaj podataka na magnetnoj vrpci na štednim knjižicama

HRN I.F1.012:1988
Identifikacijske kartice. Kartice s integriranim kolom/kolima s kontaktima. Fizička svojstva

HRN I.F1.013:1988
Identifikacijske kartice. Kartice s integriranim krugom (krugovima s kontaktima). Mjere i položaj kontakata

HRN I.F1.016:1990
Štedne knjižice. Opći tehnički zahtjevi

HRN I.F1.017:1990
Štedne knjižice. Sadržaj, formati zapisa i tehnička zapisivanja

HRN I.F1.018:1990
Štedne knjižice. Mjere i raspored podataka

HRN I.F1.020:1989
Čekovi na temelju tekućeg računa građana. Opći tehnički zahtjevi

HRN I.F1.021:1989
Čekovi na temelju tekućeg računa građana. Zahtjevi za optičko čitanje

HRN I.F2.001:1990
Bankarske telekomunikacije. Poruka o prijenosu sredstava. Rječnik i elementi podataka

HRN I.F2.002:1990
Bankarstvo. Nalozi za plaćanje poštom

HRN I.F2.003:1990
Bankarstvo. Formati međubankovnih poruka teleksom

HRN I.K1.002:1987
Obradba podataka. Jedinice za unos podataka. Tipkovnica s 47 tipki za slovensko i hrvatsko latinično pismo

HRN I.K1.003:1987
Obradba podataka. Jedinice za unos podataka. Tipkovnica s 47 tipki za srpsko ćirilično pismo

HRN I.K1.004:1987
Obradba podataka. Jedinice za unos podataka. Tipkovnica s 47 tipki za makedonsko ćirilično pismo

HRN I.K1.009:1987
Obradba podataka. Jedinice za unos podataka. Tipkovnica s 47 tipki za skup međunarodnih znakova

HRN I.K1.021:1990
Jedinice za unos podataka. Brojčane tipkovnice za kućne elektronske sustave. Raspored znakova

HRN I.N0.010:1987
Numeričko upravljanje industrijskim strojevima. Grafički simboli

1.5 Povučeni nacrti hrvatskih norma

HZN/TO 35, *Boje i lakovi*

nHRN EN ISO 4618-2 hr pp
Boje i lakovi – Nazivi i definicije za prekrivne materijale – 2. dio: Posebni nazivi koji se odnose na značajke i svojstva boja (ISO 4618-2:1999; EN ISO 4618-2:1999)
Paints and varnishes – Terms and definitions for coating materials – Part 2: Special terms relating to paint characteristics and properties (ISO 4618-2:1999; EN ISO 4618-2:1999)

nHRN EN ISO 4618-3 hr pp
Boje i lakovi – Nazivi i definicije za prekrivne materijale – 3. dio: Priprema površine i metode nanošenja (ISO 4618-3:1999; EN ISO 4618-3:1999)
Paints and varnishes – Terms and definitions for coating materials – Part 3: Surface preparation and methods of application (ISO 4618-3:1999; EN ISO 4618-3:1999)

1.6 Ispravci hrvatskih norma

HZN/TO 8*, Brodogradnja*

- **umjesto**

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

- **treba biti**

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

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

- **umjesto**

HRN EN ISO 13366-2:2007
Mlijeko – Brojenje somatskih stanica – 2. dio: Upute za rad **na fluor-opto-elektronskim** brojačima (ISO 13366-2:2006; EN ISO 13366-2:2006)
Milk – Enumeration of somatic cells – Part 2: Guidance on the operation of fluoro-opto-electronic counters (ISO 13366-2:2006; EN ISO 13366-2:2006)

- **treba biti**

HRN EN ISO 13366-2:2007
Mlijeko – Brojenje somatskih stanica – 2. dio: Upute za rad **s fluoro-optoelektroničkim** brojačima (ISO 13366-2:2006; EN ISO 13366-2:2006)
Milk – Enumeration of somatic cells – Part 2: Guidance on the operation of fluoro-opto-electronic counters (ISO 13366-2:2006; EN ISO 13366-2:2006)

- **umjesto**

HRN EN ISO 13366-2:2007/Ispr.1:2007
Mlijeko – **Određivanje broja somatskih stanica** – 2. dio: Upute za rad s **floropto elektronskim** brojačem (EN ISO 13366-2:2006/AC:2007)
Milk – Enumeration of somatic cells – Part 2: Guidance on the operation of fluoro-opto-electronic counters (EN ISO 13366-2:2006/AC:2007)

- **treba biti**

HRN EN ISO 13366-2:2007/Ispr.1:2007
Mlijeko – **Brojenje somatskih stanica** – 2. dio: Upute za rad s **fluoro-optoelektroničkim** brojačima (EN ISO 13366-2:2006/AC:2007)
Milk – Enumeration of somatic cells – Part 2: Guidance on the operation of fluoro-opto-electronic counters (EN ISO 13366-2:2006/AC:2007)

HZN/TO 503, *Metalni materijali*

- **umjesto**

HRN EN 24937:2008
Steel and iron – Determination of chromium content – Potentiometric or visual method (ISO 4937:1986; EN 24937:1990+AC:1991)
Čelik i **željezo** – Određivanje sadržaja kroma – Potenciometrijska ili vizualna metoda (ISO 4937:1986; EN 24937:1990+AC:1991)

- **treba biti**

HRN EN 24937:2008
Steel and iron – Determination of chromium content – Potentiometric or visual method (ISO 4937:1986; EN 24937:1990+AC:1991)
Čelik i **željezni lijev** – Određivanje sadržaja kroma – Potenciometrijska ili vizualna metoda (ISO 4937:1986; EN 24937:1990+AC:1991)

- **umjesto**

HRN EN ISO 14577-1:2008
Metallic materials – Instrumented indentation test for hardness and materials parameters – Part 1: Test method (ISO 14577-1:2002; EN ISO 14577-1:2002)
Metalni materijali – Instrumentirano ispitivanje utiskivanjem za određivanje tvrdoće i parametara materijala – 1. dio: **Postupak ispitivanja** (ISO 14577-1:2002; EN ISO 14577-1:2002)

- **treba biti**

HRN EN ISO 14577-1:2008
Metallic materials – Instrumented indentation test for hardness and materials parameters – Part 1: Test method (ISO 14577-1:2002; EN ISO 14577-1:2002)
Metalni materijali – Instrumentirano ispitivanje utiskivanjem za određivanje tvrdoće i parametara materijala – 1. dio: **Ispitna metoda** (ISO 14577-1:2002; EN ISO 14577-1:2002)

HZNO/TO 531, *Plastika i guma*

- **umjesto**

HRN EN ISO 22088-2:2008
Plastika – **Tenzokorozija (ESC)** – 2. dio: Metoda uz trajno rastezno opterećenje (ISO 22088-2:2006; EN ISO 22088-2:2006)
Plastics – Determination of resistance to environmental stress cracking (ESC) – Part 2: Constant tensile load method (ISO 22088-2:2006; EN ISO 22088-2:2006)

- **treba biti**

HRN EN ISO 22088-2:2008
Plastika – **Određivanje postojanosti na tenzokoroziju (ESC)** – 2. dio: Metoda uz trajno rastezno opterećenje (ISO 22088-2:2006; EN ISO 22088-2:2006)
Plastics – Determination of resistance to environmental stress cracking (ESC) – Part 2: Constant tensile load method (ISO 22088-2:2006; EN ISO 22088-2:2006)

HZN/TO 541, *Sustavi grijanja, ventilacije i klimatizacije u građevinama*

- **umjesto**

HRN EN 13141-3:2008
Ventilacija zgrada – Ispitivanje značajki dijelova/proizvoda za ventilaciju stambenih zgrada – 3. dio: Otsisne nape za stanove (EN 13141-3:2004)
Ventilation for buildings – Performance testing of components/products for residential ventilation – Part 3: Range hoods for residential use (EN 13141-3:2004)

- **treba biti**

HRN EN 13141-3:2008
Ventilacija u zgradama – Ispitivanje značajki dijelova/proizvoda za ventilaciju stambenih zgrada – 3. dio: Otsisne nape za stanove (EN 13141-3:2004)
Ventilation for buildings – Performance testing of components/products for residential ventilation – Part 3: Range hoods for residential use (EN 13141-3:2004)

- **umjesto**

HRN EN 13141-5:2008
Ventilacija zgrada – Ispitivanje značajki dijelova/proizvoda za ventilaciju stambenih zgrada – 5. dio: Krovne kape i krovni otvori za zrak (EN 13141-5:2004)
Ventilation for buildings – Performance testing of components/products for residential ventilation – Part 5: Cowls and roof outlet terminal devices (EN 13141-5:2004)

- **treba biti**

HRN EN 13141-5:2008
Ventilacija u zgradama – Ispitivanje značajki dijelova/proizvoda za ventilaciju stambenih zgrada – 5. dio: Krovne kape i krovni otvori za zrak (EN 13141-5:2004)
Ventilation for buildings – Performance testing of components/products for residential ventilation – Part 5: Cowls and roof outlet terminal devices (EN 13141-5:2004)

- **umjesto**

HRN EN 13141-6:2008
Ventilacija zgrada – Ispitivanje značajki dijelova/proizvoda za ventilaciju stambenih zgrada – 6. dio: Skupni uređaji za otsisnu ventilaciju u obiteljskim kućama (EN 13141-6:2004)
Ventilation for buildings – Performance testing of components/products for residential ventilation – Part 6: Exhaust ventilation system packages used in a single dwelling (EN 13141-6:2004)

- **treba biti**

HRN EN 13141-6:2008
Ventilacija u zgradama – Ispitivanje značajki dijelova/proizvoda za ventilaciju stambenih zgrada – 6. dio: Skupni uređaji za otsisnu ventilaciju u obiteljskim kućama (EN 13141-6:2004)
Ventilation for buildings – Performance testing of components/products for residential ventilation – Part 6: Exhaust ventilation system packages used in a single dwelling (EN 13141-6:2004)

- **umjesto**

HRN EN 13141-7:2008
Ventilacija zgrada – Ispitivanje značajki dijelova/proizvoda za ventilaciju stambenih zgrada – 7. dio: Ispitivanje značajki sustava ventilacije za dobavu i otsis (uključujući povrat topline) za obiteljsku kuću (EN 13141-7:2004)
Ventilation for buildings – Performance testing of components/products for residential ventilation – Part 7: Performance testing of a mechanical supply and exhaust ventilation units (including heat recovery) for mechanical ventilation systems intended for single family dwellings (EN 13141-7:2004)

- **treba biti**

HRN EN 13141-7:2008
Ventilacija u zgradama – Ispitivanje značajki dijelova/proizvoda za ventilaciju stambenih zgrada – 7. dio: Ispitivanje značajki sustava ventilacije za dobavu i otsis (uključujući povrat topline) za obiteljsku kuću (EN 13141-7:2004)

Ventilation for buildings – Performance testing of components/products for residential ventilation – Part 7: Performance testing of a mechanical supply and exhaust ventilation units (including heat recovery) for mechanical ventilation systems intended for single family dwellings (EN 13141-7:2004)

- **umjesto**

HRN EN 13141-8:2008
Ventilacija zgrada – Ispitivanje značajki dijelova/proizvoda za ventilaciju stambenih zgrada – 8. dio: Ispitivanje izvedbi za bezkanalnu dobavnu i otsisnu ventilacijsku opremu (uključujući povrat topline) za sustave ventilacije namijenjene jednoj prostoriji (EN 13141-8:2006)
Ventilation for buildings – Performance testing of components/products for residential ventilation – Part 8: Performance testing of un-ducted mechanical supply and exhaust
ventilation units (including heat recovery) for mechanical ventilation systems intended for a single room (EN 13141-8:2006)

- **treba biti**

HRN EN 13141-8:2008
Ventilacija u zgradama – Ispitivanje značajki dijelova/proizvoda za ventilaciju stambenih zgrada – 8. dio: Ispitivanje izvedbi za bezkanalnu dobavnu i otsisnu ventilacijsku opremu (uključujući povrat topline) za sustave ventilacije namijenjene jednoj prostoriji (EN 13141-8:2006)
Ventilation for buildings – Performance testing of components/products for residential ventilation – Part 8: Performance testing of un-ducted mechanical supply and exhaust
ventilation units (including heat recovery) for mechanical ventilation systems intended for a single room (EN 13141-8:2006)

- **umjesto**

HRN EN 13141-9:2008
Ventilacija zgrada – Ispitivanje značajki dijelova/proizvoda za ventilaciju stambenih zgrada – 9. dio: Uređaj za prolaz zraka reguliran vlagom ugrađen s vanjske strane (EN 13141-9:2008)
Ventilation for buildings – Performance testing of components/products for residential ventilation – Part 9: Externally mounted humidity controlled air transfer device (EN 13141-9:2008)

- **treba biti**

HRN EN 13141-9:2008
Ventilacija u zgradama – Ispitivanje značajki dijelova/proizvoda za ventilaciju stambenih zgrada – 9. dio: Uređaj za prolaz zraka reguliran vlagom ugrađen s vanjske strane (EN 13141-9:2008)
Ventilation for buildings – Performance testing of components/products for residential ventilation – Part 9: Externally mounted humidity controlled air transfer device (EN 13141-9:2008)

- **umjesto**

HRN EN 13141-10:2008
Ventilacija zgrada – Ispitivanje značajki dijelova/proizvoda za ventilaciju stambenih zgrada – 10. dio: Uređaj za odvod zraka reguliran vlagom (EN 13141-10:2008)
Ventilation for buildings – Performance testing of components/products for residential ventilation – Part 10: Humidity controlled extract air terminal device (EN 13141-10:2008)

- **treba biti**

HRN EN 13141-10:2008
Ventilacija u zgradama – Ispitivanje značajki dijelova/proizvoda za ventilaciju stambenih zgrada – 10. dio: Uređaj za odvod zraka reguliran vlagom (EN 13141-10:2008)
Ventilation for buildings – Performance testing of components/products for residential ventilation – Part 10: Humidity controlled extract air terminal device (EN 13141-10:2008)

- **umjesto**

HRN EN 15316-2-1:2008
Sustavi grijanja u građevinama – Metoda proračuna energijskih zahtjeva i učinkovitosti sustava – Dio 2-1: Sustavi za grijanje prostora zračenjem topline (EN 15316-2-1:2007)
Heating systems in buildings – Method for calculation of system energy requirements and system efficiencies – Part 2-1: Space heating emission systems (EN 15316-2-1:2007)

- **treba biti**

HRN EN 15316-2-1:2008
Sustavi grijanja u zgradama – Metoda proračuna energijskih zahtjeva i učinkovitosti sustava – Dio 2-1: Sustavi za grijanje prostora zračenjem topline (EN 15316-2-1:2007)

Heating systems in buildings – Method for calculation of system energy requirements and system efficiencies – Part 2-1: Space heating emission systems (EN 15316-2-1:2007)

- **umjesto**

HRN EN 15316-4-3:2008
Sustavi grijanja u građevinama – Metoda proračuna energijskih zahtjeva i učinkovitosti sustava – Dio 4-3: Sustavi za proizvodnju topline, toplinski sustavi sunčevog zračenja (EN 15316-4-3:2007)
Heating systems in buildings – Method for calculation of system energy requirements and system efficiencies – Part 4-3: Heat generation systems, thermal solar systems (EN 15316-4-3:2007)

- **treba biti**

HRN EN 15316-4-3:2008
Sustavi grijanja u zgradama – Metoda proračuna energijskih zahtjeva i učinkovitosti sustava – Dio 4-3: Sustavi za proizvodnju topline, toplinski sustavi sunčevog zračenja (EN 15316-4-3:2007)
Heating systems in buildings – Method for calculation of system energy requirements and system efficiencies – Part 4-3: Heat generation systems, thermal solar systems (EN 15316-4-3:2007)

HZN/TO 544, *Strojni elementi*

- **umjesto**

HRN EN ISO 887:2005/Ispr.1:2008
Ravne podložne pločice za metričke vijke i matice za opću uporabu – Opći pregled (EN ISO 887:2000/AC:2006)
Plain washers for metric bolts, screws and nuts for general purposes – General plan (EN ISO 887:2000/AC:2006)

- **treba biti**

HRN EN ISO 887:2005/Ispr.1:2008
Ravne podložne pločice za metričke vijke i matice za opću uporabu – Opći pregled (**ISO 887:2000/Cor 1:2006**; EN ISO 887:2000/AC:2006)
Plain washers for metric bolts, screws and nuts for general purposes – General plan (**ISO 887:2000/Cor 1:2006**; EN ISO 887:2000/AC:2006)

HZN/TO 556, *Osobna zaštitna oprema*

- **umjesto**

HRN EN 174:2002
Osobna zaštita očiju – Skijaške naočale za skijaški spust (EN 174:2001)
Personal eye-protection – Ski goggles for downhill skiing (EN 174:2001)

- **treba biti**

HRN EN 174:2002
Osobna zaštita očiju – Skijaške **zaštitne** naočale za skijaški spust (EN 174:2001)
Personal eye-protection – Ski goggles for downhill skiing (EN 174:2001)

- **umjesto**

HRN EN 352-1:2004
Slušni štitnici – Opći zahtjevi – 1. dio: Ušne školjke (EN 352-1:2002)
Hearing protectors – General requirements – Part 1: Ear-Muffs (EN 352-1:2002)

- **treba biti**

HRN EN 352-1:2004
Štitnici sluha – Opći zahtjevi – 1. dio: Ušne školjke (EN 352-1:2002)
Hearing protectors – General requirements – Part 1: Ear-Muffs (EN 352-1:2002)

- **umjesto**

HRN EN 352-2:2004
Slušni štitnici – Opći zahtjevi – 2. dio: Ušni čepovi (EN 352-2:2002)
Hearing protectors – General requirements – Part 2: Ear-plugs (EN 352-2:2002)

- **treba biti**

HRN EN 352-2:2004
Štitnici sluha – Opći zahtjevi – 2. dio: Ušni čepovi (EN 352-2:2002)
Hearing protectors – General requirements – Part 2: Ear-plugs (EN 352-2:2002)

- **umjesto**

HRN EN 352-3:2004
Slušni štitnici – Opći zahtjevi – 3. dio: Ušne školjke pričvršćene na industrijsku zaštitnu kacigu (EN 352-3:2002)
Hearing protectors – General requirements – Part 3: Ear-muffs attached to an industrial safety helmet (EN 352-3:2002)

- **treba biti**

HRN EN 352-3:2004
Štitnici sluha – Opći zahtjevi – 3. dio: Ušne školjke pričvršćene na industrijsku zaštitnu kacigu (EN 352-3:2002)
Hearing protectors – General requirements – Part 3: Ear-muffs attached to an industrial safety helmet (EN 352-3:2002)

- **umjesto**

HRN EN 352-4:2004
Slušni štitnici – Sigurnosni zahtjevi i ispitivanje – 4. dio: Ušne školjke ovisne o razini (EN 352-4:2001)
Hearing protectors – Safety requirements and testing – Part 4: Level-dependent ear-muffs (EN 352-4:2001)

- **treba biti**

HRN EN 352-4:2004
Štitnici sluha – Sigurnosni zahtjevi i ispitivanje – 4. dio: Ušne školjke ovisne o razini (EN 352-4:2001)
Hearing protectors – Safety requirements and testing – Part 4: Level-dependent ear-muffs
(EN 352-4:2001)

- **umjesto**

HRN EN 352-5:2004
Slušni štitnici – Sigurnosni zahtjevi i ispitivanje – 5. dio: Ušne školjke s aktivnom kompenzacijom šuma (EN 352-5:2002)
Hearing protectors – Safety requirements and testing – Part 5: Active noise reduction earmuffs (EN 352-5:2002)

- **treba biti**

HRN EN 352-5:2004
Štitnici sluha – Sigurnosni zahtjevi i ispitivanje – 5. dio: Ušne školjke s aktivnom kompenzacijom šuma (EN 352-5:2002)
Hearing protectors – Safety requirements and testing – Part 5: Active noise reduction earmuffs (EN 352-5:2002)

- **umjesto**

HRN EN 352-6:2004
Slušni štitnici – Sigurnosni zahtjevi i ispitivanje – 6. dio: Ušne školjke s audio-električkim ulazom (EN 352-6:2002)
Hearing protectors – Safety requirements and testing – Part 6: Ear-muffs with electrical audio input (EN 352-6:2002)

- **treba biti**

HRN EN 352-6:2004
Štitnici sluha – Sigurnosni zahtjevi i ispitivanje – 6. dio: Ušne školjke s audio-električkim ulazom (EN 352-6:2002)
Hearing protectors – Safety requirements and testing – Part 6: Ear-muffs with electrical audio input (EN 352-6:2002)

- **umjesto**

HRN EN 352-7:2004
Slušni štitnici – Sigurnosni zahtjevi i ispitivanje – 7. dio: Ušni čepovi ovisni o razini (EN 352-7:2002)
Hearing protectors – Safety requirements and testing – Part 7: Level-dependent ear-plugs (EN 352-7:2002)

- **treba biti**

HRN EN 352-7:2004
Štitnici sluha – Sigurnosni zahtjevi i ispitivanje – 7. dio: Ušni čepovi ovisni o razini (EN 352-7:2002)
Hearing protectors – Safety requirements and testing – Part 7: Level-dependent ear-plugs
(EN 352-7:2002)

- **umjesto**

HRN EN 1938:2002
Osobna zaštita očiju – Naočale za motocikliste i mopediste (EN 1938:1998)
Personal eye-protection – Goggles for motorcycle and moped users (EN 1938:1998)

- **treba biti**

HRN EN 1938:2002

Osobna zaštita očiju – **Zaštitne** naočale za motocikliste i mopediste (EN 1938:1998)
Personal eye-protection – Goggles for motorcycle and moped users (EN 1938:1998)

- **umjesto**

HRN EN 13819-1:2004
Slušni štitnici – Ispitivanje – 1. dio: Fizikalne ispitne metode (EN 13819-1:2002)
Hearing protectors – Testing – Part 1: Physical test methods (EN 13819-1:2002)

- **treba biti**

HRN EN 13819-1:2004
Štitnici sluha – Ispitivanje – 1. dio: Fizikalne ispitne metode (EN 13819-1:2002)
Hearing protectors – Testing – Part 1: Physical test methods (EN 13819-1:2002)

- **umjesto**

HRN EN 13819-2:2004
Slušni štitnici – Ispitivanje – 2. dio: Akustičke ispitne metode (EN 13819-2:2002)
Hearing protectors – Testing – Part 2: Acoustic test methods (EN 13819-2:2002)

- **treba biti**

HRN EN 13819-2:2004
Štitnici sluha – Ispitivanje – 2. dio: Akustičke ispitne metode (EN 13819-2:2002)
Hearing protectors – Testing – Part 2: Acoustic test methods (EN 13819-2:2002)

HZN/TO 561, *Kotlovi, posude pod tlakom, cjevovodi i plinske boce*

- **umjesto**

HRN EN 286-1:2001
Simple unfired pressure vessels designed to contain air or nitrogen – Part 1: Pressure vessels for general purposes (EN 286-1:1998)
Jednostavne neložene tlačne posude za zrak ili dušik – 1. dio: **Konstrukcija, izradba i ispitivanje** (EN 286-1:1998)

- **treba biti**

HRN EN 286-1:2001
Simple unfired pressure vessels designed to contain air or nitrogen – Part 1: Pressure vessels for general purposes (EN 286-1:1998)
Jednostavne neložene tlačne posude za zrak ili dušik – 1. dio: **Tlačne posude za opću namjenu** (EN 286-1:1998)

- **umjesto**

HRN EN 286-1:2001/Ispr.1:2008
Simple unfired pressure vessels designed to contain air or nitrogen – Part 1: Pressure vessels for general purposes (EN 286-1:1998/AC:2002)
Jednostavne neložene tlačne posude za zrak ili dušik – 1. dio: **Konstrukcija, izradba i ispitivanje** (EN 286-1:1998/AC:2002)

- **treba biti**

HRN EN 286-1:2001/Ispr.1:2008
Simple unfired pressure vessels designed to contain air or nitrogen – Part 1: Pressure vessels for general purposes (EN 286-1:1998/AC:2002)
Jednostavne neložene tlačne posude za zrak ili dušik – 1. dio: **Tlačne posude za opću namjenu** (EN 286-1:1998/AC:2002)

HZN/TO E8*, Sustavski vidovi opskrbe električnom energijom*

- **umjesto**

HRN HD 472 S1:1998
Nazivni naponi za niskonaponske javne sustave **električnog napajanja** (HD 472 S1:**1988**+A1:1995)
Nominal voltages for low voltage public electricity supply system (HD 472 S1:**1988**+A1:1995)

- **treba biti**

HRN HD 472 S1:1998
Nominalni naponi za niskonaponske javne sustave napajanja električnom energijom (**IEC 60038:1983, MOD;** HD 472 S1:**1989**+A1:1995)
Nominal voltages for low voltage public electricity supply system**s** (**IEC 60038:1983, MOD;** HD 472 S1:**1989**+A1:1995)

HZN/TO E9, *Električna oprema za željeznicu*

- **umjesto**

HRN EN 60077-1:2007
Željezničke primjene – Električna oprema za željeznička vozila – 1. dio: Opći radni uvjeti i opća pravila (EN 60077-1:2002)
Railway applications – Electric equipment for rolling stock – Part 1: General service conditions and general rules (EN 60077-1:2002)

- **treba biti**

HRN EN 60077-1:2007
Željezničke primjene – Električna oprema za željeznička vozila – 1. dio: Opći radni uvjeti i opća pravila (**IEC 60077-1:1999, MOD;** EN 60077-1:2002)
Railway applications – Electric equipment for rolling stock – Part 1: General service conditions and general rules (**IEC 60077-1:1999, MOD;** EN 60077-1:2002)

- **umjesto**

HRN EN 60077-2:2007
Željezničke primjene – Električna oprema za željeznička vozila – 2. dio: Elektrotehničke komponente – Opća pravila (EN 60077-2:2002)
Railway applications – Electric equipment for rolling stock – Part 2: Electrotechnical components – General rules (EN 60077-2:2002)

- **treba biti**

HRN EN 60077-2:2007
Željezničke primjene – Električna oprema za željeznička vozila – 2. dio: Elektrotehničke komponente – Opća pravila (**IEC 60077-2:1999, MOD;** EN 60077-2:2002)
Railway applications – Electric equipment for rolling stock – Part 2: Electrotechnical components – General rules (**IEC 60077-2:1999, MOD;** EN 60077-2:2002)

- **umjesto**

HRN EN 60077-3:2007
Željezničke primjene – Električna oprema za željeznička vozila – 3. dio: Elektrotehničke komponente – Pravila za prekidače istosmjerne struje (EN 60077-3:2002)
Railway applications – Electric equipment for rolling stock – Part 3: Electrotechnical components – Rules for d.c. circuit-breakers (EN 60077-3:2002)

- **treba biti**

HRN EN 60077-3:2007
Željezničke primjene – Električna oprema za željeznička vozila – 3. dio: Elektrotehničke komponente – Pravila za prekidače istosmjerne struje (**IEC 60077-3:2001;** EN 60077-3:2002)
Railway applications – Electric equipment for rolling stock – Part 3: Electrotechnical components – Rules for d.c. circuit-breakers (**IEC 60077-3:2001;** EN 60077-3:2002)

- **umjesto**

HRN EN 60077-4:2007
Željezničke primjene – Električna oprema za željeznička vozila – 4. dio: Elektrotehničke komponente – Pravila za izmjenične prekidače (EN 60077-4:2003)
Railway applications – Electric equipment for rolling stock – Part 4: Electrotechnical components – Rules for AC circuit-breakers (EN 60077-4:2003)

- **treba biti**

HRN EN 60077-4:2007
Željezničke primjene – Električna oprema za željeznička vozila – 4. dio: Elektrotehničke komponente – Pravila za izmjenične prekidače (**IEC 60077-4:2003;** EN 60077-4:2003)
Railway applications – Electric equipment for rolling stock – Part 4: Electrotechnical components – Rules for AC circuit-breakers (**IEC 60077-4:2003;** EN 60077-4:2003)

- **umjesto**

HRN EN 60077-5:2007

Željezničke primjene – Elektrotehnička oprema za željeznička vozila – 5. dio: Elektrotehničke komponente – Pravila za visokonaponske osigurače (EN 60077-5:2003)
Railway applications – Elektrotechnical equipment for rolling stock – Part 5: Electrotechnical components – Rules for HV fuses (EN 60077-5:2003)

- **treba biti**

HRN EN 60077-5:2007
Željezničke primjene – Elektrotehnička oprema za željeznička vozila – 5. dio: Elektrotehničke komponente – Pravila za visokonaponske osigurače (**IEC 60077-5:2003;** EN 60077-5:2003)
Railway applications – Elektrotechnical equipment for rolling stock – Part 5: Electrotechnical components – Rules for HV fuses (**IEC 60077-5:2003;** EN 60077-5:2003)

- **umjesto**

HRN EN 60310:2007
Željezničke primjene – Vučni transformatori i prigušnice u željezničkim vozilima (EN 60310:2004)
Railway applications – Traction transformers and inductors on board rolling stock (EN 60310:2004)

- **treba biti**

HRN EN 60310:2007
Željezničke primjene – Vučni transformatori i prigušnice u željezničkim vozilima (**IEC 60310:2004;** EN 60310:2004)
Railway applications – Traction transformers and inductors on board rolling stock (**IEC 60310:2004;** EN 60310:2004)

- **umjesto**

HRN EN 60349-1/A1:2007
Električna vuča – Električni rotacijski strojevi za tračnička i cestovna vozila – 1. dio: Strojevi s izuzetkom izmjeničnih motora napajanih iz elektroničkih pretvarača (EN 60349-1:2000/A1:2002)
Electric traction – Rotating electrical machines for rail and road vehicles – Part 1: Machines other than electronic convertor-fed alternating current motors (EN 60349-1:2000/A1:2002)

- **treba biti**

HRN EN 60349-1:2000/A1:2007
Električna vuča – Električni rotacijski strojevi za tračnička i cestovna vozila – 1. dio: Strojevi s izuzetkom izmjeničnih motora napajanih iz elektroničkih pretvarača (**IEC 60349-1:1999/am1:2002;** EN 60349-1:2000/A1:2002)
Electric traction – Rotating electrical machines for rail and road vehicles – Part 1: Machines other than electronic convertor-fed alternating current motors (**IEC 60349-1:1999/am1:2002;** EN 60349-1:2000/A1:2002)

- **umjesto**

HRN EN 60349-2:2007
Željezničke primjene – Rotacijski električni strojevi za tračnička i cestovna vozila – 2. dio: Izmjenični motori napajani iz elektroničkih pretvarača (EN 60349-2:2001)
Railway applications - Rotating electrical machines for rail and road vehicles – Part 2: Electronic converter-fed alternating current motors (EN 60349-2:2001)

- **treba biti**

HRN EN 60349-2:2007
Željezničke primjene – Rotacijski električni strojevi za tračnička i cestovna vozila – 2. dio: Izmjenični motori napajani iz elektroničkih pretvarača (**IEC 60349-2:1993, MOD;** EN 60349-2:2001)
Railway applications - Rotating electrical machines for rail and road vehicles – Part 2: Electronic converter-fed alternating current motors (**IEC 60349-2:1993, MOD;** EN 60349-2:2001)

- **umjesto**

HRN EN 61377-2:2007
Željezničke primjene – Željeznička vozila – Kombinirana ispitivanja – 2. dio: Istosmjerni vučni motori napajani iz čopera i njihovo upravljanje (EN 61377-2:2002)
Railway applications – Rolling stock – Combined testing – Part 2: Chopper-fed direct current traction motors and their control (EN 61377-2:2002)

- **treba biti**

HRN EN 61377-2:2007
Željezničke primjene – Željeznička vozila – Kombinirana ispitivanja – 2. dio: Istosmjerni vučni motori napajani iz čopera i njihovo upravljanje (**IEC 61377-2:2002;** EN 61377-2:2002)
Railway applications – Rolling stock – Combined testing – Part 2: Chopper-fed direct current traction motors and their control (**IEC 61377-2:2002;** EN 61377-2:2002)

- **umjesto**

HRN EN 61377-3:2007
Željezničke primjene – Željeznička vozila - Kombinirana ispitivanja – 3. dio: Kombinirano ispitivanje izmjeničnih motora napajanih iz indirektnih pretvarača i njihov sustav upravljanja (EN 61377-3:2002)
Railway applications – Rolling stock – Combined testing – Part 3: Combined testing of alternating current motors, fed by an indirect convertor, and their control system (EN 61377-3:2002)

- **treba biti**

HRN EN 61377-3:2007
Željezničke primjene – Željeznička vozila - Kombinirana ispitivanja – 3. dio: Kombinirano ispitivanje izmjeničnih motora napajanih iz indirektnih pretvarača i njihov sustav upravljanja (**IEC 61377-3:2002;** EN 61377-3:2002)
Railway applications – Rolling stock – Combined testing – Part 3: Combined testing of alternating current motors, fed by an indirect convertor, and their control system (**IEC 61377-3:2002;** EN 61377-3:2002)

HZN/TO Z2, *Ocjenjivanje sukladnosti i akreditacija*

- **umjesto**

HZN ISO/IEC Guide 43-1:2007
Ispitivanje **osposobljenosti laboratorija** međulaboratorijskim usporedbama – 1. dio: Priprema i **provođenje programa za ispitivanje osposobljenosti** (ISO/IEC Guide 43-1:1997)
Proficiency testing by interlaboratory comparisons – Part 1: Development and operation of proficiency testing schemes (ISO/IEC Guide 43-1:1997)

- **treba biti**

HRN ISO/IEC Guide 43-1:2007
Ispitivanje **sposobnosti** međulaboratorijskim usporedbama – 1. dio: Priprema i **provedba shema za ispitivanje sposobnosti** (ISO/IEC Guide 43-1:1997)
Proficiency testing by interlaboratory comparisons – Part 1: Development and operation of proficiency testing schemes (ISO/IEC Guide 43-1:1997)

- **umjesto**

HZN ISO/IEC Guide 43-2:2007
Ispitivanje **osposobljenosti laboratorija** međulaboratorijskim usporedbama – 2. dio: Odabir i primjena **programa ispitivanja osposobljenosti** od strane tijela za akreditaciju laboratorija (ISO/IEC Guide 43-2:1997)
Proficiency testing by interlaboratory comparisons – Part 2: Selection and use of proficiency testing schemes by laboratory accreditation bodies (ISO/IEC Guide 43-2:1997)

- **treba biti**

HRN ISO/IEC Guide 43-2:2007
Ispitivanje **sposobnosti** međulaboratorijskim usporedbama – 2. dio: Odabir i primjena **shema za ispitivanje sposobnosti** od strane tijela za akreditaciju laboratorija (ISO/IEC Guide 43-2:1997)
Proficiency testing by interlaboratory comparisons – Part 2: Selection and use of proficiency testing schemes by laboratory accreditation bodies (ISO/IEC Guide 43-2:1997)