Hrvatski zavod za norme

Oglasnik za normativne dokumente

4/2008 kolovoz, 2008.

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

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

Izdavač:

HZN Hrvatski zavod za norme
Croatian Standards Institute

Sadržaj na CD-u:

1 Rezultati hrvatske normizacije A3

1.1 Hrvatske norme A3

1.2 Nacrti hrvatskih norma A32

1.3 Prijedlozi za prihvaćanje stranih norma u izvorniku .. A32

1.4 Povučene hrvatske norme..... A126

1.5 Povučeni nacrti hrvatskih norma .....

1.6 Ispravci hrvatskih norma A131

1.8 Drugi normativni dokumenti.....

1.9 Opća izdanja HZN-a.....

2 Rezultati međunarodne i europske normizacije razvrstani po predmetnom ustroju A133

3 Popis radnih dokumenata Codex Alimentariusa .....

4 Obavijesti HZN-a .....

4.1 Cjenik hrvatskih norma.....

Rezultati hrvatske normizacije

1.1 Hrvatske norme

Temeljem Zakona o normizaciji (Narodne novine 163/03) hrvatske norme priprema, izdaje i objavljuje Hrvatski zavod za norme, na prijedlog tehničkih odbora.
Hrvatske norme mogu nastati na ova četiri načina:

- prihvaćanjem stranih (međunarodnih/europskih/nacionalnih) norma uz prevođenje na hrvatski jezik (**pp**)
- prihvaćanjem stranih norma u izvorniku s hrvatskim ovitkom (**po**)
- prihvaćanjem stranih norma u izvorniku objavom obavijesti o prihvaćanju **(pr)**
- izradbom izvorne hrvatske norme (**izv**).

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

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

HRN EN 646:2008 en pr
Papir i karton koji dolaze u kontakt s prehrambenim proizvodima — Određivanje postojanosti boje obojenog papira i kartona (EN 646:2006)
Paper and board intended to come into contact with foodstuffs — Determination of colour fastness of dyed paper and board (EN 646:2006)

HRN EN 1104:2008 en pr
Papir i karton koji dolaze u kontakt s prehrambenim proizvodima — Određivanje prijenosa antimikrobnih sastojaka (EN 1104:2005)
Paper and board intended to come into contact with foodstuffs — Determination of the transfer of antimicrobial constituents (EN 1104:2005)

HRN EN ISO 8254-1:2008 en pr
Papir i karton — Mjerenje zrcalnog sjaja — 1. dio: 75° sjaj s konvergentnim snopom — TAPPI metoda (ISO 8254-1:1999; EN ISO 8254-1:2003)
Paper and board — Measurement of specular gloss — Part 1: 75° gloss with a converging beam — TAPPI method (ISO 8254-1:1999; EN ISO 8254-1:2003)

HRN EN ISO 8254-2:2008 en pr
Papir i karton — Mjerenje zrcalnog sjaja — 2. dio: 75° sjaj s paralelnim snopom, DIN metoda (ISO 8254-2:2003; EN ISO 8254-2:2003
Paper and board — Measurement of specular gloss — Part 2: 75° gloss with a parallel beam, DIN method (ISO 8254-2:2003; EN ISO 8254-2:2003)

HRN EN ISO 12625-1:2008 en,fr pr
Tanki upijajući papir (tissue) i proizvodi od tankoga upijajućeg papira — 1. dio: Opće smjernice o nazivlju (ISO 12625-1:2005; EN ISO 12625-1:2005)
Tissue paper and tissue products — Part 1: General guidance on terms (ISO 12625-1:2005; EN ISO 12625-1:2005)

HRN EN ISO 12625-6:2008 en pr
Tanki upijajući papir (tissue) i proizvodi od tankoga upijajućeg papira — 6. dio: Određivanje gramature (ISO 12625-6:2005; EN ISO 12625-6:2005)
Tissue paper and tissue products — Part 6: Determination of grammage (ISO 12625-6:2005; EN ISO 12625-6:2005)

HRN EN ISO 12625-7:2008 en pr
Tanki upijajući papir (tissue) i proizvodi od tankoga upijajućeg papira — 7. dio: Određivanje optičkih svojstava (ISO 12625-7:2007; EN ISO 12625-7:2007)
Tissue paper and tissue products — Part 7: Determination of optical properties (ISO 12625-7:2007; EN ISO 12625-7:2007)

HRN EN ISO 12625-9:2008 en pr
Tanki upijajući papir (tissue) i proizvodi od tankoga upijajućeg papira — 9. dio: Određivanje čvrstoće prskanja kuglicom (ISO 12625-9:2005; EN ISO 12625-9:2005)
Tissue paper and tissue products — Part 9: Determination of ball burst strength (ISO 12625-9:2005; EN ISO 12625-9:2005)

HRN EN 14086:2008 en pr
Papir i karton — Mjerenje zrcalnog sjaja — 45° sjaj s paralelnim snopom, DIN metoda (EN 14086:2003)
Paper and board — Measurement of specular gloss — 45° gloss with a parallel beam, DIN method (EN 14086:2003)

HRN EN 14338:2008 en pr
Papir i karton koji dolaze u kontakt s prehrambenim proizvodima — Uvjeti za određivanje migracije iz papira i kartona uporabom modificiranog polifenilen oksida (MPPO) kao simulanta (EN 14338:2003)
Paper and board intended to come into contact with foodstuffs — Conditions for determination of migration from paper and board using modified polyphenylene oxide (MPPO) as a simulant (EN 14338:2003)

HRN EN 14719:2008 en pr
Pulpa, papir i karton — Određivanje sadržaja diizopropilnaftalena (DIPN) ekstrakcijom s otapalom (EN 14719:2005)
Pulp, paper and board — Determination of the Diisopropylnaphthalene (DIPN) content by solvent extraction (EN 14719:2005)

HRI CEN/TR 15645-1:2008 en pr
Papir i karton koji dolaze u kontakt s prehrambenim proizvodima — Umjeravanje testa na neugodan miris — 1. dio: Neugodan miris (CEN/TR 15645-1:2008)
Paper and board intended to come into contact with foodstuffs — Calibration of the odour test — Part 1: Odour (CEN/TR 15645-1:2008)

HRI CEN/TR 15645-2:2008 en pr
Papir i karton koji dolaze u kontakt s prehrambenim proizvodima — Umjeravanje testa na neugodan okus — 2. dio: Masna hrana (CEN/TR 15645-2:2008)
Paper and board intended to come into contact with foodstuffs — Calibration of the off flavour test — Part 2: Fatty food (CEN/TR 15645-2:2008)

HRI CEN/TR 15645-3:2008 en pr
Papir i karton koji dolaze u kontakt s prehrambenim proizvodima — Umjeravanje testa na neugodan okus — 3. dio: Suha hrana (CEN/TR 15645-3:2008)
Paper and board intended to come into contact with foodstuffs — Calibration of the off-flavour test — Part 3: Dry food (CEN/TR 15645-3:2008)

HRN EN 20535:2008 en pr
Papir i karton — Određivanje sposobnosti upijanja vode — Cobbova metoda (ISO 535:1991; EN 20535:1994)
Paper and board — Determination of water absorptiveness — Cobb method (ISO 535:1991; EN 20535:1994)

HRN EN 21974:2008 en pr
Papir — Određivanje otpora na cijepanje (Elmendorfova metoda) (ISO 1974:1990; EN 21974:1994)
Paper — Determination of tearing resistance (Elmendorf method) (ISO 1974:1990; EN 21974:1994)

HZN/TO 8, *Brodogradnja*

HRN EN ISO 3715-1:2008 en pr
Brodovi i pomorska tehnologija — Brodski porivni sustavi — 1. dio: Terminološki rječnik za geometriju vijaka (ISO 3715-1:2002; EN ISO 3715-1:2004)
Ships and marine technology — Propulsion plants for ships — Part 1: Vocabulary for geometry of propellers (ISO 3715-1:2002; EN ISO 3715-1:2004)

HRN EN ISO 3715-2:2008 en pr
Brodovi i pomorska tehnologija — Brodski porivni sustavi — 2. dio: Terminološki rječnik za sustave vijka s krilima promjenjivog uspona (ISO 3715-2:2001; EN ISO 3715-2:2002)
Ships and marine technology — Propulsion plants for ships — Part 2: Vocabulary for controllable-pitch propeller plants (ISO 3715-2:2001; EN ISO 3715-2:2002)

HRN EN ISO 10239:2008 en pr
Mala plovila — Sustav ukapljenih naftnih plinova (ISO 10239:2008; EN ISO 10239:2008)
Small craft — Liquefied petroleum gas (LPG) systems (ISO 10239:2008; EN ISO 10239:2008)

HRN EN ISO 11192:2008 en pr
Mala plovila — Grafički simboli (ISO 11192:2005; EN ISO 11192:2005)
Small craft — Graphical symbols (ISO 11192:2005; EN ISO 11192:2005)

HRN EN ISO 12215-6:2008 en pr
Mala plovila — Konstrukcija trupa i dimenzije konstrukcijskih elemenata — 6. dio: Raspored i detalji konstrukcije (ISO 12215-6:2008; EN ISO 12215-6:2008)
Small craft — Hull construction and scantlings — Part 6: Structural arrangements and details (ISO 12215-6:2008; EN ISO 12215-6:2008)

HZN/TO 22, *Cestovna vozila*

HRN ISO 4130:2008 hr pp
Cestovna vozila — Trodimenzijski referencijski sustav i referencijske točke — Definicije (ISO 4130:1978)
Road vehicles — Three-dimensional reference system and fiducial marks — Definitions (ISO 4130:1978)

HRN ISO 7876-1:2008 hr,en,fr pp
Oprema za ubrizgavanje goriva — Terminološki rječnik — 1. dio: Pumpe za ubrizgavanje goriva (ISO 7876-1:1990+Amd 1:1999)
Fuel injection equipment — Vocabulary — Part 1: Fuel injection pumps (ISO 7876-1:1990+Amd 1:1999)

HRN ISO 7876-2:2008 hr,en,fr pp
Oprema za ubrizgavanje goriva — Terminološki rječnik — 2. dio: Ubrizgači goriva (ISO 7876-2:1991+Amd 1:1999)
Fuel injection equipment — Vocabulary — Part 2: Fuel injectors (ISO 7876-2:1991+Amd 1:1999)

HRN ISO 7876-3:2008 hr,en,fr pp
Oprema za ubrizgavanje goriva — Terminološki rječnik — 3. dio: Sklopovi pumpa-ubrizgač (ISO 7876-3:1993)
Fuel injection equipment — Vocabulary — Part 3: Unit injectors (ISO 7876-3:1993)

HRN ISO 7876-4:2008 hr,en,fr pp
Oprema za ubrizgavanje goriva — Terminološki rječnik — 4. dio: Visokotlačni cjevovodi i krajnji priključci (ISO 7876-4:2004)
Fuel injection equipment — Vocabulary — Part 4: High-pressure pipes and end-connections (ISO 7876-4:2004)

HZN/TO 28, *Naftni proizvodi i maziva*

HRN EN ISO 4404-1:2008 en pr
Nafta i srodni proizvodi — Određivanje otpornosti na koroziju vatrootpornih hidrauličkih tekućina — 1. dio: Tekućine koje sadrže vodu (ISO 4404-1:2001; EN ISO 4404-1:2006)
Petroleum and related products — Determination of the corrosion resistance of fire-resistant hydraulic fluids — Part 1: Water-containing fluids (ISO 4404-1:2001; EN ISO 4404-1:2006)

HRN ISO 6743-9:2008 en pr
Maziva, industrijska ulja i srodni proizvodi (razred L) — Razredba — 9. dio: Podrazred X (Masti) (ISO 6743-9:2003)
Lubricants, industrial oils and related products (class L) — Classification — Part 9: Family X (Greases) (ISO 6743-9:2003)

HRN ISO 6743-13:2008 en pr
Maziva, industrijska ulja i srodni proizvodi (razred L) — Razredba — 13. dio: Podrazred G (Klizne staze) (ISO 6743-13:2002)
Lubricants, industrial oils and related products (class L) — Classification — Part 13: Family G (Slideways) (ISO 6743-13:2002)

HRN ISO 6743-99:2008 en pr
Maziva, industrijska ulja i srodni proizvodi (razred L) — Razredba — 99. dio: Općenito (ISO 6743-99:2002)
Lubricants, industrial oils and related products (class L) — Classification — Part 99: General (ISO 6743-99:2002)

HRI CR 13837:2008 en pr
Dizelska goriva za automobile — Određivanje filtrabilnosti — SFPP metoda (CR 13837:2000)
Automotive diesel fuels — Determination of filtrability — SFPP method (CR 13837:2000)

HRI CR 13838:2008 en pr
Dizelska goriva za automobile — Određivanje filtrabilnosti — AGELFI metoda (CR 13838:2000)
Automotive diesel fuels — Determination of filtrability — AGELFI method (CR 13838:2000)

HRI CEN/TR 14489:2008 en pr
Vatrootporne hidrauličke tekućine — Razredba i specifikacija — Smjernice za odabir zaštite sigurnosti, zdravlja i okoliša (CEN/TR 14489:2005)
Fire-resistant hydraulic fluids — Classification and specification — Guidelines on selection for the protection of safety, health and the environment (CEN/TR 14489:2005)

HRI CEN/TR 15138:2008 en pr
Naftni proizvodi i druge tekućine — Uputa za ispitivanje točke paljenja (CEN/TR 15138:2005)
Petroleum products and other liquids — Guide to flash point testing (CEN/TR 15138:2005)

HRI CEN/TR 15139:2008 en pr
Naftni proizvodi i druge tekućine — Primjenjivost metoda određivanja sumpora u benzinu i dizelskom gorivu (CEN/TR 15139:2005)
Petroleum products and other liquids — Applicability of test methods on sulfur determination in petrol and diesel fuel (CEN/TR 15139:2005)

HRN ISO 15380:2008 en pr
Maziva, industrijska ulja i srodni proizvodi (razred L) — Podrazred H (Hidraulički sustavi) — Specifikacije za kategorije HETG, HEPG, HEES i HEPR (ISO 15380:2002)
Lubricants, industrial oils and related products (class L) — Family H (Hydraulic systems) — Specifications for categories HETG, HEPG, HEES and HEPR (ISO 15380:2002)

HRN ISO 19378:2008 en pr
Maziva, industrijska ulja i srodni proizvodi (razred L) — Maziva za strojne alate — Kategorije i specifikacije (ISO 19378:2003)
Lubricants, industrial oils and related products (class L) — Machine-tool lubricants — Categories and specifications (ISO 19378:2003)

HRN EN ISO 20623:2008 en pr
Nafta i srodni proizvodi — Određivanje svojstava podnošenja visokih tlakova i otpornosti na trošenje tekućina — Metoda četiri kuglice (Europski uvjeti) (ISO 20623:2003; EN ISO 20623:2003)
Petroleum and related products — Determination of the extreme-pressure and anti-wear properties of fluids — Four ball method (European conditions) (ISO 20623:2003; EN ISO 20623:2003)

HRN EN ISO 20783-1:2008 en pr
Nafta i srodni proizvodi — Određivanje stabilnosti emulzije vatrootpornih tekućina — 1. dio: Tekućine kategorije HFAE (ISO 20783-1:2003; EN ISO 20783-1:2003)
Petroleum and related products — Determination of emulsion stability of fire-resistant fluids — Part 1: Fluids in category HFAE (ISO 20783-1:2003; EN ISO 20783-1:2003)

HRN EN ISO 20783-2:2008 en pr
Nafta i srodni proizvodi — Određivanje stabilnosti emulzije vatrootpornih tekućina — 2. dio: Tekućine kategorije HFB (ISO 20783-2:2003; EN ISO 20783-2:2003)
Petroleum and related products — Determination of emulsion stability of fire-resistant fluids — Part 2: Fluids in category HFB (ISO 20783-2:2003; EN ISO 20783-2:2003)

HRN EN ISO 20843:2008 en pr
Nafta i srodni proizvodi — Određivanje pH vrijednosti vatrootpornih tekućina unutar kategorije HFAE, HFAS i HFC (ISO 20843:2003; EN ISO 20843:2003)
Petroleum and related products — Determination of pH of fire-resistant fluids within categories HFAE, HFAS and HFC (ISO 20843:2003; EN ISO 20843:2003)

HRN EN ISO 20844:2008 en pr
Nafta i srodni proizvodi — Određivanje smične stabilnosti ulja koja sadrže polimere uporabom sapnice za ubrizgavanje dizela (ISO 20844:2004; EN ISO 20844:2004)
Petroleum and related products — Determination of the shear stability of polymer-containing oils using a diesel injector nozzle (ISO 20844:2004; EN ISO 20844:2004)

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

HRN EN ISO 1735:2008 en pr
Sir i proizvodi na bazi topljenog sira — Određivanje sadržaja masti — Gravimetrijska metoda (Referentna metoda) (ISO 1735:2004; EN ISO 1735:2004)
Cheese and processed cheese products — Determination of fat content — Gravimetric method (Reference method) (ISO 1735:2004; EN ISO 1735:2004)

HRN EN ISO 3727-3:2008 en pr
Maslac — Određivanje sadržaja vlage, suhe tvari bez masti i masti — 3. dio: Izračun sadržaja masti (ISO 3727-3:2003; EN ISO 3727-3:2003)
Butter — Determination of moisture, non-fat solids and fat contents — Part 3: Calculation of fat content (ISO 3727-3:2003; EN ISO 3727-3:2003)

HRN EN ISO 5534:2008 en pr
Sir i topljeni sir — Određivanje sadržaja suhe tvari (Referentna metoda) (ISO 5534:2004; EN ISO 5534:2004)
Cheese and processed cheese — Determination of the total solids content (Reference method) (ISO 5534:2004; EN ISO 5534:2004)

HRN EN ISO 5537:2008 en pr
Mlijeko u prahu — Određivanje sadržaja vlage (Referentna metoda) (ISO 5537:2004; EN ISO 5537:2004)
Dried milk — Determination of moisture content (Reference method) (ISO 5537:2004; EN ISO 5537:2004)

HRN EN ISO 8069:2008 en pr
Mlijeko u prahu — Određivanje sadržaja mliječne kiseline i laktata (ISO 8069:2005; EN ISO 8069:2007)
Dried milk — Determination of content of lactic acid and lactates (ISO 8069:2005; EN ISO 8069:2007)

HRN EN ISO 8968-3:2008 en pr
Mlijeko — Određivanje sadržaja dušika — 3. dio: Metoda blok digestije (Brza rutinska polumikro metoda) (ISO 8968-3:2004; EN ISO 8968-3:2007)
Milk — Determination of nitrogen content — Part 3: Block-digestion method (Semi-micro rapid routine method) (ISO 8968-3:2004; EN ISO 8968-3:2007)

HRN EN ISO 13366-1:2008 en pr
Mlijeko — Određivanje broja somatskih stanica — 1. dio: Mikroskopska metoda (Referentna metoda) (ISO 13366-1:2008; EN ISO 13366-1:2008)
Milk — Enumeration of somatic cells — Part 1: Microscopic method (Reference method) (ISO 13366-1:2008; EN ISO 13366-1:2008)

HRN EN ISO 14501:2008 en pr
Mlijeko i mlijeko u prahu — Određivanje sadržaja aflatoksina M1 — Pročišćavanje pomoću imunoafinitetne kromatografije i određivanje pomoću tekućinske kromatografije visoke djelotvornosti (ISO 14501:2007; EN ISO 14501:2007)
Milk and milk powder — Determination of aflatoxin M1 content — Clean-up by immunoaffinity chromatography and determination by high-performance liquid chromatography (ISO 14501:2007; EN ISO 14501:2007)

HRN EN ISO 14637:2008 en pr
Mlijeko — Oređivanje sadržaja uree — Enzimska metoda primjenom diferencijalne pH- metrije (Referentna metoda) (ISO 14637:2004; EN ISO 14637:2006)
Milk — Determination of urea content — Enzymatic method using difference in pH (Reference method) (ISO 14637:2004; EN ISO 14637:2006)

HRN EN ISO 14673-1:2008 en pr
Mlijeko i mliječni proizvodi — Određivanje sadržaja nitrata i nitrita — 1. dio: Metoda uporabom redukcije kadmija i spektrometrija (ISO 14673-1:2004; EN ISO 14673-1:2004)
Milk and milk products — Determination of nitrate and nitrite content — Part 1: Method using cadmium reduction and spectrometry (ISO 14673-1:2004; EN ISO 14673-1:2004)

HRN EN ISO 14673-2:2008 en pr
Mlijeko i mliječni proizvodi — Određivanje sadržaja nitrata i nitrita — 2. dio: Metoda upotrebom segmentirane protočne analize (Rutinska metoda) (ISO 14673-2:2004; EN ISO 14673-2:2004)
Milk and milk products — Determination of nitrate and nitrite content — Part 2: Method using segmented flow analyses (Routine method) (ISO 14673-2:2004; EN ISO 14673-2:2004)

HRN EN ISO 14673-3:2008 en pr
Mlijeko i mliječni proizvodi — Određivanje sadržaja nitrata i nitrita — 3. dio: Metoda upotrebom redukcije kadmija i analize injektiranja u protok s in-line dijalizom (Rutinska metoda) (ISO 14673-3:2004; EN ISO 14673-3:2004)
Milk and milk products — Determination of nitrate and nitrite content — Part 3: Method using cadmium reduction and flow injection analyses with in-line dialysis (Routine method) (ISO 14673-3:2004; EN ISO 14673-3:2004)

HRN EN ISO 14675:2008 en pr
Mlijeko i mliječni proizvodi — Upute za standardizirani opis kompetitivne enzimske imunoanalize — Određivanje sadržaja aflatoksina M1 (ISO 14675:2003; EN ISO 14675:2003)
Milk and milk products — Guidelines for a standardized description of competitive enzyme immunoassays — Determination of aflatoxin M1 content (ISO 14675:2003; EN ISO 14675:2003)

HRN EN ISO 17189:2008 en pr
Maslac, emulzije jestivih ulja i mazive masti — Određivanje sadržaja masti (Referentna metoda) (ISO 17189:2003; EN ISO 17189:2003)
Butter, edible oil emulsions and spreadable fats — Determination of fat content (Reference method) (ISO 17189:2003; EN ISO 17189:2003)

HRN EN ISO 18330:2008 en pr
Mlijeko i mliječni proizvodi — Upute za standardizirani opis imunoanalize ili receptorske analize za detektiranje antimikrobioloških ostataka (ISO 18330:2003; EN ISO 18330:2003)
Milk and milk products — Guidelines for the standardized description of immunoassays or receptor assays for the detection of antimicrobial residues (ISO 18330:2003; EN ISO 18330:2003)

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

HRN ISO 8587:2008 en pr
Senzorske analize — Metodologija — Nizanje (ISO 8587:2006)
Sensory analysis — Methodology — Ranking (ISO 8587:2006)

HRN ISO 8589:2008 en pr
Senzorske analize — Opće uputstvo za projektiranje prostorija za ispitivanje (ISO 8589:2007)
Sensory analysis — General guidance for the design of test rooms (ISO 8589:2007)

HRN ISO 11056:2008 en pr
Senzorske analize — Metodologija — Metoda procjene veličine (ISO 11056:1999)
Sensory analysis — Methodology — Magnitude estimation method (ISO 11056:1999)

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

HRN EN 12778:2005/A1:2008 en pr
Posuđe za kuhanje hrane — Lonac na pritisak za domaćinstvo (EN 12778:2002/A1:2005)
Cookware — Pressure cookers for domestic use (EN 12778:2002/A1:2005)

HZN/TO 35, *Boje i lakovi*

HRN EN ISO 150:2008 en pr
Sirovo, rafinirano i kuhano laneno ulje za boje i lakove — Specifikacije i metode ispitivanja (ISO 150:2006; EN ISO 150:2007)
Raw, refined and boiled linseed oil for paints and varnishes — Specifications and methods of test (ISO 150:2006; EN ISO 150:2007)

HRN EN ISO 1248:2008 en pr
Pigmenti željeznog oksida — Specifikacije i metode ispitivanja (ISO 1248:2006+Cor 1:2007; EN ISO 1248:2008)
Iron oxide pigments — Specifications and methods of test (ISO 1248:2006+Cor 1:2007; EN ISO 1248:2008)

HRN EN ISO 1520:2008 en pr
Boje i lakovi — Ispitivanje izvlačenjem (ISO 1520:2006; EN ISO 1520:2006)
Paints and varnishes — Cupping test (ISO 1520:2006; EN ISO 1520:2006)

HRN EN ISO 1522:2008 en pr
Boje i lakovi — Ispitivanje klatnom (ISO 1522:2006; EN ISO 1522:2006)
Paints and varnishes — Pendulum damping test (ISO 1522:2006; EN ISO 1522:2006)

HRN EN ISO 2409:2008 en pr
Boje i lakovi — Ispitivanje zarezivanjem mrežice (ISO 2409:2007; EN ISO 2409:2007)
Paints and varnishes — Cross-cut test (ISO 2409:2007; EN ISO 2409:2007)

HRN EN ISO 2808:2008 en pr
Boje i lakovi — Određivanje debljine filma (ISO 2808:2007; EN ISO 2808:2007)
Paints and varnishes — Determination of film thickness (ISO 2808:2007; EN ISO 2808:2007)

HRN EN ISO 2812-1:2008 en pr
Boje i lakovi — Određivanje otpornosti na kapljevine — 1. dio: Uranjanje u kapljevine izuzevši vodu (ISO 2812-1:2007; EN ISO 2812-1:2007)
Paints and varnishes — Determination of resistance to liquids — Part 1: Immersion in liquids other than water (ISO 2812-1:2007; EN ISO 2812-1:2007)

HRN EN ISO 2812-2:2008 en pr
Boje i lakovi — Određivanje otpornosti na kapljevine — 2. dio: Metoda uranjanja u vodu (ISO 2812-2:2007; EN ISO 2812-2:2007)
Paints and varnishes — Determination of resistance to liquids — Part 2: Water immersion method (ISO 2812-2:2007; EN ISO 2812-2:2007)

HRN EN ISO 2812-3:2008 en pr
Boje i lakovi — Određivanje otpornosti na kapljevine — 3. dio: Metoda primjenom apsorpcijskog sredstva (ISO 2812-3:2007; EN ISO 2812-3:2007)
Paints and varnishes — Determination of resistance to liquids — Part 3: Method using an absorbent medium (ISO 2812-3:2007; EN ISO 2812-3:2007)

HRN EN ISO 2812-4:2008 en pr
Boje i lakovi — Određivanje otpornosti na kapljevine — 4. dio: Točkaste metode (ISO 2812-4:2007; EN ISO 2812-4:2007)
Paints and varnishes — Determination of resistance to liquids — Part 4: Spotting methods (ISO 2812-4:2007; EN ISO 2812-4:2007)

HRN EN ISO 2812-5:2008 en pr
Boje i lakovi — Određivanje otpornosti na kapljevine — 5. dio: Metoda u peći sa stupnjevanjem temperature (ISO 2812-5:2007; EN ISO 2812-5:2007)
Paints and varnishes — Determination of resistance to liquids — Part 5: Temperature-gradient oven method (ISO 2812-5:2007; EN ISO 2812-5:2007)

HRN EN ISO 2884-1:2008 en pr
Boje i lakovi — Određivanje viskoznosti rotacijskim viskozimetrom — 1. dio: Konusno-pločasti viskozimetar s velikom obodnom brzinom (ISO 2884-1:1999; EN ISO 2884-1:2006)
Paints and varnishes — Determination of viscosity using rotary viscometers — Part 1: Cone-and-plate viscometer operated at a high rate of shear (ISO 2884-1:1999; EN ISO 2884-1:2006)

HRN EN ISO 2884-2:2008 en pr
Boje i lakovi — Određivanje viskoznosti rotacijskim viskozimetrom — 2. dio: Viskozimetar s diskom ili kuglom koji rade određenom brzinom (ISO 2884-2:2003; EN ISO 2884-2:2006)
Paints and varnishes — Determination of viscosity using rotary viscometers — Part 2: Disc or ball viscometer operated at a specified speed (ISO 2884-2:2003; EN ISO 2884-2:2006)

HRN EN ISO 3251:2008 en pr
Boje, lakovi i plastike — Određivanje sadržaja nehlapivih tvari (ISO 3251:2008; EN ISO 3251:2008)
Paints, varnishes and plastics — Determination of non-volatile-matter content (ISO 3251:2008; EN ISO 3251:2008)

HRN EN ISO 4618:2008 en pr
Boje i lakovi — Nazivi i definicije (ISO 4618:2006; EN ISO 4618:2006)
Paints and varnishes — Terms and definitions (ISO 4618:2006; EN ISO 4618:2006)

HRN EN ISO 4625-1:2008 en pr
Veziva za boje i lakove — Određivanje točke razmekšanja — 1. dio: Metoda prstena i kuglice (ISO 4625-1:2004; EN ISO 4625-1:2006)
Binders for paints and varnishes — Determination of softening point — Part 1: Ring-and-ball method (ISO 4625-1:2004; EN ISO 4625-1:2006)

HRN EN ISO 4625-2:2008 en pr
Veziva za boje i lakove — Određivanje točke razmekšanja — 2. dio: Metoda posude i kuglice (ISO 4625-2:2004; EN ISO 4625-2:2006)
Binders for paints and varnishes — Determination of softening point — Part 2: Cup-and-ball method (ISO 4625-2:2004; EN ISO 4625-2:2006)

HRN EN ISO 6272-2:2008 en pr
Boje i lakovi — Brzi postupak ispitivanja deformacija (otpornosti na udar) — 2. dio: Ispitivanje pomoću padajuće mase, uleknuća na maloj površini (ISO 6272-2:2002; EN ISO 6272-2:2006)
Paints and varnishes — Rapid-deformation (impact resistance) tests — Part 2: Falling-weight test, small-area indenter (ISO 6272-2:2002; EN ISO 6272-2:2006)

HRN EN ISO 6504-3:2008 en pr
Boje i lakovi — Određivanje pokrivne moći — 3. dio: Određivanje kontrasta neprozirnost svijetlih boja kod stalne brzine prskanja (ISO 6504-3:2006; EN ISO 6504-3:2007)
Paints and varnishes — Determination of hiding power — Part 3: Determination of contrast ratio of light-coloured paints at a fixed spreading rate (ISO 6504-3:2006; EN ISO 6504-3:2007)

HRN EN ISO 7142:2008 en pr
Veziva za boje i lakove — Epoksidne smole — Opće metode ispitivanja (ISO 7142:2007; EN ISO 7142:2007)
Binders for paints and varnishes — Epoxy resins — General methods of test (ISO 7142:2007; EN ISO 7142:2007)

HRN EN ISO 7143:2008 en pr
Veziva za boje i lakove — Metode ispitivanja za određivanje svojstava veziva na vodenoj bazi (ISO 7143:2007; EN ISO 7143:2007)
Binders for paints and varnishes — Methods of test for characterizing water-based binders (ISO 7143:2007; EN ISO 7143:2007)

HRN EN ISO 8130-14:2008 en pr
Praškasti prekrivni materijali — 14. dio: Terminologija (ISO 8130-14:2004; EN ISO 8130-14:2004)
Coating powders — Part 14: Terminology (ISO 8130-14:2004; EN ISO 8130-14:2004)

HRN EN ISO 8501-3:2008 en pr
Priprema čeličnih podloga prije nanošenja boja i srodnih proizvoda — Vizualna procjena čistoće površine — 3. dio: Stupnjevi pripreme zavarenih spojeva, rubova i drugih površina s površinskim nepravilnostima (ISO 8501-3:2006; EN ISO 8501-3:2007)
Preparation of steel substrates before application of paints and related products — Visual assessment of surface cleanliness — Part 3: Preparation grades of welds, edges and other areas with surface imperfections (ISO 8501-3:2006; EN ISO 8501-3:2007)

HRN EN ISO 8501-4:2008 en pr
Priprema čeličnih podloga prije nanošenja boja i srodnih proizvoda — Vizualna procjena čistoće površine — 4. dio: Početno stanje površine, stupanj pripreme i uočeni stupanj rđe povezano s visokim pritiskom vodenog mlaza (ISO 8501-4:2006; EN ISO 8501-4:2006)
Preparation of steel substrates before application of paints and related products — Visual assessment of surface cleanliness — Part 4: Initial surface conditions, preparation grades and flash rust grades in connection with high-pressure water jetting (ISO 8501-4:2006; EN ISO 8501-4:2006)

HRN EN ISO 9227:2008 en pr
Ispitivanje korozije u umjetnoj atmosferi — Metoda ispitivanja u slanoj komori (ISO 9227:2006; EN ISO 9227:2006)
Corrosion tests in artificial atmospheres — Salt spray tests (ISO 9227:2006; EN ISO 9227:2006)

HRN EN ISO 10283:2008 en pr
Veziva za boje i lakove — Određivanje monomernih diizocijanata u izocijanatnim smolama (ISO 10283:2007; EN ISO 10283:2007)
Binders for paints and varnishes — Determination of monomeric diisocyanates in isocyanate resins (ISO 10283:2007; EN ISO 10283:2007)

HRN EN ISO 11507:2008 en pr
Boje i lakovi — Izlaganje prevlaka umjetnom starenju — Izlaganje fluorescentnim UV lampama i vodi (ISO 11507:2007; EN ISO 11507:2007)
Paints and varnishes — Exposure of coatings to artificial weathering — Exposure to fluorescent UV lamps and water (ISO 11507:2007; EN ISO 11507:2007)

HRN EN ISO 11890-1:2008 en pr
Boje i lakovi — Određivanje sadržaja hlapivih organskih tvari (VOC) — 1. dio: Razlikovna metoda (ISO 11890-1:2007; EN ISO 11890-1:2007)
Paints and varnishes — Determination of volatile organic compound (VOC) content — Part 1: Difference method (ISO 11890-1:2007; EN ISO 11890-1:2007)

HRN EN ISO 11890-2:2008 en pr
Boje i lakovi — Određivanje sadržaja hlapivih organskih tvari (VOC) — 2. dio: Metoda plinske kromatografije (ISO 11890-2:2006; EN ISO 11890-2:2006)
Paints and varnishes — Determination of volatile organic compound (VOC) content — Part 2: Gas-chromatographic method (ISO 11890-2:2006; EN ISO 11890-2:2006)

HRN EN ISO 11909:2008 en pr
Veziva za boje i lakove — Poliizocijanatne smole — Opće metode ispitivanja (ISO 11909:2007; EN ISO 11909:2007)
Binders for paints and varnishes — Polyisocyanate resins — General methods of test (ISO 11909:2007; EN ISO 11909:2007)

HRN EN ISO 11998:2008 en pr
Boje i lakovi — Određivanje otpornosti na mokro trljanje i sposobnosti čišćenja prekrivnih materijala (ISO 11998:2006; EN ISO 11998:2006)
Paints and varnishes — Determination of wet-scrub resistance and cleanability of coatings (ISO 11998:2006; EN ISO 11998:2006)

HRN EN ISO 12944-5:2008 en pr
Boje i lakovi — Zaštita od korozije čeličnih konstrukcija zaštitnim sustavima boja — 5. dio: Zaštitni sustavi boja (ISO 12944-5:2007; EN ISO 12944-5:2007)
Paints and varnishes — Corrosion protection of steel structures by protective paint systems — Part 5: Protective paint systems (ISO 12944-5:2007; EN ISO 12944-5:2007)

HRN EN ISO 14680-1:2008 en pr
Boje i lakovi — Određivanje sadržaja pigmenta — 1. dio: Metoda ispitivanja centrifugom (ISO 14680-1:2000; EN ISO 14680-1:2006)
Paints and varnishes — Determination of pigment content — Part 1: Centrifuge method (ISO 14680-1:2000; EN ISO 14680-1:2006)

HRN EN ISO 14680-2:2008 en pr
Boje i lakovi — Određivanje sadržaja pigmenta — 2. dio: Metoda ispitivanja pepela (ISO 14680-2:2000; EN ISO 14680-2:2006)
Paints and varnishes — Determination of pigment content — Part 2: Ashing method (ISO 14680-2:2000; EN ISO 14680-2:2006)

HRN EN ISO 14680-3:2008 en pr
Boje i lakovi — Određivanje sadržaja pigmenta — 3. dio: Metoda ispitivanja filtriranjem (ISO 14680-3:2000; EN ISO 14680-3:2006)
Paints and varnishes — Determination of pigment content — Part 3: Filtration method (ISO 14680-3:2000; EN ISO 14680-3:2006)

HRN EN ISO 15181-1:2008 en pr
Boje i lakovi — Određivanje brzine otpuštanja biocida iz antivegetativnih boja — 1. dio: Opća metoda za ekstrakciju biocida (ISO 15181-1:2007; EN ISO 15181-1:2007)
Paints and varnishes — Determination of release rate of biocides from antifouling paints — Part 1: General method for extraction of biocides (ISO 15181-1:2007; EN ISO 15181-1:2007)

HRN EN ISO 15181-2:2008 en pr
Boje i lakovi — Određivanje brzine otpuštanja biocida iz antivegetativnih boja — 2. dio: Određivanje koncentracije iona bakra u ekstraktu i računanje brzine otpuštanja (ISO 15181-2:2007; EN ISO 15181-2:2007)
Paints and varnishes — Determination of release rate of biocides from antifouling paints — Part 2: Determination of copper-ion concentration in the extract and calculation of the release rate (ISO 15181-2:2007; EN ISO 15181-2:2007)

HRN EN ISO 15181-3:2008 en pr
Boje i lakovi — Određivanje brzine otpuštanja biocida iz antivegetativnih boja — 3. dio: Izračunavanje brzine otpuštanja cinkova etilen-bis(ditiokarbamata) (cineb) pri određivanju koncentracije etilentiouree u ekstraktu (ISO 15181-3:2007; EN ISO 15181-3:2007)
Paints and varnishes — Determination of release rate of biocides from antifouling paints — Part 3: Calculation of the zinc ethylene-bis(dithiocarbamate) (zineb) release rate by determination of the concentration of ethylenethiourea in the extract (ISO 15181-3:2007; EN ISO 15181-3:2007)

HRN EN ISO 15181-4:2008 en pr
Boje i lakovi — Određivanje brzine otpuštanja biocida iz antivegetativnih boja — 4. dio: Određivanje koncentracije piridintrifenilborata (PTPB) u ekstraktu i izračunavanje brzine otpuštanja (ISO 15181-4:2008; EN ISO 15181-4:2008)
Paints and varnishes — Determination of release rate of biocides from antifouling paints — Part 4: Determination of pyridine-triphenylborane (PTPB) concentration in the extract and calculation of the release rate (ISO 15181-4:2008; EN ISO 15181-4:2008)

HRN EN ISO 15181-5:2008 en pr
Boje i lakovi — Određivanje brzine otpuštanja biocida iz antivegetativnih boja — 5. dio: Izračunavanje brzine otpuštanja toluilfluanida i diklofluanida pri određivanju koncentracije dimetiltolilsulfamida (DMST) i dimetilfenilsulfamida (DMSA) u ekstraktu (ISO 15181-5:2008; EN ISO 15181-5:2008)
Paints and varnishes — Determination of release rate of biocides from antifouling paints — Part 5: Calculation of the tolylfluanid and dichlofluanid release rate by determination of the concentration of dimethyltolylsulfamide (DMST) and dimethylphenylsulfamide (DMSA) in the extract (ISO 15181-5:2008; EN ISO 15181-5:2008)

HRN EN 15457:2008 en pr
Boje i lakovi — Laboratorijska metoda za ispitivanje djelotvornosti zaštitnih sredstava protiv gljiva na filmu prekrivnog materijala (EN 15457:2007)
Paints and varnishes — Laboratory method for testing the efficacy of film preservatives in a coating against fungi (EN 15457:2007)

HRN EN 15458:2008 en pr
Boje i lakovi — Laboratorijska metoda za ispitivanje djelotvornosti zaštitnih sredstava protiv algi na filmu prekrivnog materijala (EN 15458:2007)
Paints and varnishes — Laboratory method for testing the efficacy of film preservatives in a coating against algae (EN 15458:2007)

HRN EN ISO 15710:2008 en pr
Boje i lakovi — Ispitivanje korozije izmjeničnim uranjanjem i uklanjanjem iz prljavožute otopine natrijevog klorida (ISO 15710:2002; EN ISO 15710:2006)
Paints and varnishes — Corrosion testing by alternate immersion in and removal from a buffered sodium chloride solution (ISO 15710:2002; EN ISO 15710:2006)

HRN EN ISO 15715:2008 en pr
Veziva za boje i lakove — Određivanje mutnoće (ISO 15715:2003; EN ISO 15715:2006)
Binders for paints and varnishes — Determination of turbidity (ISO 15715:2003; EN ISO 15715:2006)

HRN EN ISO 16276-1:2008 en pr
Zaštita od korozije čeličnih konstrukcija zaštitnim sustavima boja — Ocjenjivanje i kriteriji prihvatljivosti za adheziju/koheziju (čvrstoću loma) prevlaka — 1. dio: Ispitivanje vlačnom metodom (ISO 16276-1:2007; EN ISO 16276-1:2007)
Corrosion protection of steel structures by protective paint systems — Assessment of, and acceptance criteria for, the adhesion/cohesion (fracture strength) of a coating — Part 1: Pull-off testing (ISO 16276-1:2007; EN ISO 16276-1:2007)

HRN EN ISO 16276-2:2008 en pr
Zaštita od korozije čeličnih konstrukcija zaštitnim sustavima boja — Ocjenjivanje i kriteriji prihvatljivosti za adheziju/koheziju (čvrstoću loma) prevlaka — 2. dio: Ispitivanje zarezivanjem mrežice i zarezivanjem X-znaka (ISO 16276-2:2007; EN ISO 16276-2:2007)
Corrosion protection of steel structures by protective paint systems — Assessment of, and acceptance criteria for, the adhesion/cohesion (fracture strength) of a coating — Part 2: Cross-cut testing and X-cut testing (ISO 16276-2:2007; EN ISO 16276-2:2007)

HRN EN ISO 16773-1:2008 en pr
Boje i lakovi — Elektrokemijska impedancijska spektroskopija (EIS) na visokootpornim prevučenim uzorcima — 1. dio: Nazivi i definicije (ISO 16773-1:2007; EN ISO 16773-1:2007)
Paints and varnishes — Electrochemical impedance spectroscopy (EIS) on high-impedance coated specimens — Part 1: Terms and definitions (ISO 16773-1:2007; EN ISO 16773-1:2007)

HRN EN ISO 16773-2:2008 en pr
Boje i lakovi — Elektrokemijska impedancijska spektroskopija (EIS) na visokootpornim prevučenim uzorcima — 2. dio: Prikupljanje podataka (ISO 16773-2:2007; EN ISO 16773-2:2007)
Paints and varnishes — Electrochemical impedance spectroscopy (EIS) on high-impedance coated specimens — Part 2: Collection of data (ISO 16773-2:2007; EN ISO 16773-2:2007)

HRN EN ISO 16805:2008 en pr
Veziva za boje i lakove — Određivanje temperature staklastog prijelaza (ISO 16805:2003; EN ISO 16805:2005)
Binders for paints and varnishes — Determination of glass transition temperature (ISO 16805:2003; EN ISO 16805:2005)

HRN EN ISO 16862:2008 en pr
Boje i lakovi — Vrednovanje otpornosti na stvaranje curaka (ISO 16862:2003; EN ISO 16862:2006)
Paints and varnishes — Evaluation of sag resistance (ISO 16862:2003; EN ISO 16862:2006)

HRN EN ISO 17132:2008 en pr
Boje i lakovi — Test „T“ savijanjem (ISO 17132:2007; EN ISO 17132:2007)
Paints and varnishes — T-bend test (ISO 17132:2007; EN ISO 17132:2007)

HRN EN ISO 17872:2008 en pr
Boje i lakovi — Smjernice za urezivanje oznaka kroz prevlake na metalnim pločicama pri ispitivanju na koroziju (ISO 17872:2007; EN ISO 17872:2007)
Paints and varnishes — Guidelines for the introduction of scribe marks through coatings on metallic panels for corrosion testing (ISO 17872:2007; EN ISO 17872:2007)

HZN/TO 44, *Zavarivanje i srodni postupci*

HRN EN 657:2008 en pr
Toplinsko naštrcavanje — Nazivlje, razredba (EN 657:2005)
Thermal spraying — Terminology, classification (EN 657:2005)

HRN EN 730-1:2008 en pr
Oprema za plinsko zavarivanje — Sigurnosni uređaji — 1. dio: Uređaji s osiguračem protiv povratka plamena (EN 730-1:2002)

Gas welding equipment — Safety devices — Part 1: Incorporating a flame (flashback) arrestor (EN 730-1:2002)

HRN EN 730-2:2008 en pr
Oprema za plinsko zavarivanje — Sigurnosni uređaji — 2. dio: Uređaji bez osigurača protiv povratka plamena (EN 730-2:2002)
Gas welding equipment — Safety devices — Part 2: Not incorporating a flame (flashback) arrestor (EN 730-2:2002)

HRN EN 1011-3:2001/A1:2008 en pr
Zavarivanje — Preporuke za zavarivanje metalnih materijala — 3. dio: Elektrolučno zavarivanje nehrđajućih čelika (EN 1011-3:2000/A1:2003)
Welding — Recommendations for welding of metallic materials — Part 3: Arc welding of stainless steels (EN 1011-3:2000/A1:2003)

HRN EN 1011-4:2001/A1:2008 en pr
Zavarivanje — Preporuke za zavarivanje metalnih materijala — 4. dio: Elektrolučno zavarivanje aluminija i aluminijevih legura (EN 1011-4:2000/A1:2003)
Welding — Recommendations for welding of metallic materials — Part 4: Arc welding of aluminium and aluminium alloys (EN 1011-4:2000/A1:2003)

HRN EN 1011-6:2008 en pr
Zavarivanje — Preporuka za zavarivanje metalnih materijala — 6. dio: Zavarivanje laserom (EN 1011-6:2005)
Welding — Recommendation for welding of metallic materials — Part 6: Laser beam welding (EN 1011-6:2005)

HRN EN 1256:2008 en pr
Oprema za plinsko zavarivanje — Specifikacija spojnih elemenata crijeva opreme za zavarivanje, rezanje i srodne postupke (EN 1256:2006)
Gas welding equipment — Specification for hose assemblies for equipment for welding, cutting and allied processes (EN 1256:2006)

HRN EN 1395-1:2008 en pr
Toplinsko naštrcavanje — Pregled pri preuzimanju opreme za toplinsko naštrcavanje — 1. dio: Opći zahtjevi (EN 1395-1:2007)
Thermal spraying — Acceptance inspection of thermal spraying equipment — Part 1: General requirements (EN 1395-1:2007)

HRN EN 1395-2:2008 en pr
Toplinsko naštrcavanje — Pregled pri preuzimanju opreme za toplinsko naštrcavanje — 2. dio: Plinsko naštrcavanje uključujući HVOF (EN 1395-2:2007)
Thermal spraying — Acceptance inspection of thermal spraying equipment — Part 2: Flame spraying including HVOF (EN 1395-2:2007)

HRN EN 1395-3:2008 en pr
Toplinsko naštrcavanje — Pregled pri preuzimanju opreme za toplinsko naštrcavanje — 3. dio: Elektrolučno naštrcavanje (EN 1395-3:2007)
Thermal spraying — Acceptance inspection of thermal spraying equipment — Part 3: Arc spraying (EN 1395-3:2007)

HRN EN 1395-4:2008 en pr
Toplinsko naštrcavanje — Pregled pri preuzimanju opreme za toplinsko naštrcavanje — 4. dio: Naštrcavanje plazmom (EN 1395-4:2007)
Thermal spraying — Acceptance inspection of thermal spraying equipment — Part 4: Plasma spraying (EN 1395-4:2007)

HRN EN 1395-5:2008 en pr
Toplinsko naštrcavanje — Pregled pri preuzimanju opreme za toplinsko naštrcavanje — 5. dio: Naštrcavanje plazmom u komorama (EN 1395-5:2007)
Thermal spraying — Acceptance inspection of thermal spraying equipment — Part 5: Plasma spraying in chambers (EN 1395-5:2007)

HRN EN 1395-6:2008 en pr
Toplinsko naštrcavanje — Pregled pri preuzimanju opreme za toplinsko naštrcavanje — 6. dio: Sustavi manipulatora (EN 1395-6:2007)
Thermal spraying — Acceptance inspection of thermal spraying equipment — Part 6: Manipulator systems (EN 1395-6:2007)

HRN EN 1395-7:2008 en pr
Toplinsko naštrcavanje — Pregled pri preuzimanju opreme za toplinsko naštrcavanje — 7. dio: Sustavi dodavanja praška (EN 1395-7:2007)
Thermal spraying — Acceptance inspection of thermal spraying equipment — Part 7: Powder feed systems (EN 1395-7:2007)

HRN EN ISO 9013:2003/A1:2008 en pr
Toplinsko rezanje — Razredba rezova — Geometrijska specifikacija proizvoda i dozvoljena odstupanja kakvoće (EN ISO 9013:2002/A1:2003)
Thermal cutting — Classification of thermal cuts — Geometrical product specification and quality tolerances (EN ISO 9013:2002/A1:2003)

HRN EN ISO 9453:2008 en pr
Legure mekih lemova — Kemijski sastavi i oblici isporuke (ISO 9453:2006; EN ISO 9453:2006)
Soft solder alloys — Chemical compositions and forms (ISO 9453:2006; EN ISO 9453:2006)

HRN EN 12517-1:2008 en pr
Nerazorno ispitivanje zavarenih spojeva — 1. dio: Vrednovanje zavarenih spojeva čelika, nikla, titana i njihovih legura radiografijom — Razine prihvatljivosti (EN 12517-1:2006)
Non-destructive testing of welds — Part 1: Evaluation of welded joints in steel, nickel, titanium and their alloys by radiography — Acceptance levels (EN 12517-1:2006)

HRN EN 12797:2001/A1:2008 en pr
Tvrdo lemljenje — Razorna ispitivanja zalemljenih spojeva (EN 12797:2000/A1:2003)
Brazing — Destructive tests of brazed joints (EN 12797:2000/A1:2003)

HRN EN 12799:2001/A1:2008 en pr
Tvrdo lemljenje — Nerazorno ispitivanje zalemljenih spojeva (EN 12799:2000/A1:2003)
Brazing — Non-destructive examination of brazed joints (EN 12799:2000/A1:2003)

HRN EN ISO 14343:2008 en pr
Dodatni i potrošni materijali za zavarivanje — Žičane elektrode, trakaste elektrode, žice i šipke za zavarivanje taljenjem nehrđajućih čelika i čelika otpornih na visoke temperature — Razredba (ISO 14343:2002+Amd 1:2006; EN ISO 14343:2007)
Welding consumables — Wire electrodes, strip electrodes, wires and rods for fusion welding of stainless and heat resisting steels — Classification (ISO 14343:2002+Amd 1:2006; EN ISO 14343:2007)

HRN EN ISO 14731:2008 en pr
Koordinacija zavarivanja — Zadaci i odgovornosti (ISO 14731:2006; EN ISO 14731:2006)
Welding coordination — Tasks and responsibilities (ISO 14731:2006; EN ISO 14731:2006)

HRN EN ISO 15011-4:2008 en pr
Zdravlje i sigurnost pri zavarivanju i srodnim postupcima — Laboratorijska metoda za uzorkovanje dima i plinova — 4. dio: Obrasci za podatke o dimu (ISO 15011-4:2006; EN ISO 15011-4:2006)
Health and safety in welding and allied processes — Laboratory method for sampling fume and gases — Part 4: Fume data sheets (ISO 15011-4:2006; EN ISO 15011-4:2006)

HRS CEN ISO/TS 15011-5:2008 en pr
Zdravlje i sigurnost pri zavarivanju i srodnim postupcima — Laboratorijska metoda za uzorkovanje dima i plinova — 5. dio: Identifikacija proizvoda toplinske degradacije pri zavarivanju ili rezanju kroz prevlake koje su potpuno ili djelomično od organskih materijala (ISO/TS 15011-5:2006; CEN ISO/TS 15011-5:2006)
Health and safety in welding and allied processes — Laboratory method for sampling fume and gases — Part 5: Identification of thermal-degradation products generated when welding or cutting through products composed wholly or partly of organic materials (ISO/TS 15011-5:2006; CEN ISO/TS 15011-5:2006)

HRN EN 15311:2008 en pr
Toplinsko naštrcavanje — Sastavnice s toplinski naštrcanim prevlakama — Tehnički uvjeti isporuke (EN 15311:2007)
Thermal spraying — Components with thermally sprayed coatings — Technical supply conditions (EN 15311:2007)

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Toplinsko naštrcavanje — Sigurnosni zahtjevi za opremu za toplinsko naštrcavanje — 2. dio: Uređaji za kontrolu plinova (EN 15339-2:2007)
Thermal spraying — Safety requirements for thermal spraying equipment — Part 2: Gas control units (EN 15339-2:2007)

HRN EN 15340:2008 en pr
Toplinsko naštrcavanje — Određivanje otpornosti na smično naprezanje toplinski naštrcanih prevlaka (EN 15340:2007)
Thermal spraying — Determination of shear load resistance of thermally sprayed coatings (EN 15340:2007)

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Toplinsko naštrcavanje — Preporuke za konstrukcijsko oblikovanje sastavnica s toplinski naštrcanim prevlakama (EN 15520:2007)
Thermal spraying — Recommendations for constructional design of components with thermally sprayed coatings (EN 15520:2007)

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Micrographics — Graphical symbols for use in microfilming (ISO 9878:1990)

HRN ISO 9923:2008 en pr
Mikrografija — Prozirni A6 mikrofiš — Raspoređivanje slika (ISO 9923:1994)
Micrographics — Transparent A6 microfiche — Image arrangements (ISO 9923:1994)

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Mikrografija — Protočna kamera za 16mm mikrofilm — Mehaničke i optičke karakteristike (ISO 10198:1994)
Micrographics — Rotary camera for 16 mm microfilm — Mechanical and optical characteristics (ISO 10198:1994)

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Micrographics — Rotary camera systems — Test target for checking performance (ISO 10594:2006)

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Micrographics — Methods of measuring image quality produced by aperture card scanners — Part 2: Quality criteria and control (ISO 11698-2:2000)

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Mikrografija — Provjera kvalitete grafičkih COM snimača — 2. dio: Kriteriji kvalitete i kontrola (ISO 11928-2:2000)
Micrographics — Quality control of graphic COM recorders — Part 2: Quality criteria and control (ISO 11928-2:2000)

HRN ISO 11962:2008 en pr
Mikrografija — Oznaka slike (blip) primijenjen kod 16 i 35 mm mikrofilmskog svitka (ISO 11962:2002+Cor 1:2006)
Micrographics — Image mark (blip) used with 16 mm and 35 mm roll microfilm (ISO 11962:2002+Cor 1:2006)

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Micrographics — Use of bar codes on aperture cards (ISO 12656:2001)

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Micrographics — Quality control of COM recorders that generate images using a single internal display system — Part 2: Method of use (ISO 14648-2:2001)

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HZN/TO 47, *Kemija*

HRN EN ISO 385:2008 en pr
Laboratorijsko stakleno posuđe — Birete (ISO 385:2005; EN ISO 385:2005)
Laboratory glassware — Burettes (ISO 385:2005; EN ISO 385:2005)

HRN EN ISO 835:2008 en pr
Laboratorijsko stakleno posuđe — Graduirane pipete (ISO 835:2007; EN ISO 835:2007)
Laboratory glassware — Graduated pipettes (ISO 835:2007; EN ISO 835:2007)

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Žigice — Zahtjevi izvedbe, sigurnosti i klasifikacija (EN 1783:1997/A1:2002)
Matches — Performance requirements, safety and classification (EN 1783:1997/A1:2002)

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Laboratory glassware — Graduated measuring cylinders (ISO 4788:2005; EN ISO 4788:2005)

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Fume cupboards — Part 4: On-site test methods (EN 14175-4:2004)

HRS CEN/TS 14175-5:2008 en pr
Digestori — 5. dio: Preporuke za ugradnju i održavanje (CEN/TS 14175-5:2006)
Fume cupboards — Part 5: Recommendations for installation and maintenance (CEN/TS 14175-5:2006)

HRN EN 14175-6:2008 en pr
Digestori — 6. dio: Promjenjivi volumen zraka digestora (EN 14175-6:2006)
Fume cupboards — Part 6: Variable air volume fume cupboards (EN 14175-6:2006)

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Derivati dobiveni pirolizom ugljena — Ulja bazirana na ugljenoj smoli: tekuća ulja — Specifikacije i metode ispitivanja (EN 14998:2005)
Derivatives from coal pyrolysis — Coal tar based oils: fluxings oils — Specifications and test methods (EN 14998:2005)

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Sigurnosni tuševi u slučaju opasnosti — 1. dio: Plombirani laboratorijski tuševi za tijelo (EN 15154-1:2006)
Emergency safety showers — Part 1: Plumbed-in body showers for laboratories (EN 15154-1:2006)

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Sigurnosni tuševi u slučaju opasnosti — 2. dio: Plombirane naprave za pranje očiju (EN 15154-2:2006)
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HRN EN 15529:2008 en pr
Derivati dobiveni pirolizom ugljena — Nazivlje (EN 15529:2007)
Derivatives from coal pyrolysis — Terminology (EN 15529:2007)

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Derivati dobiveni pirolizom ugljena — Ulja bazirana na ugljenoj smoli: ulja za pranje — Specifikacije i metode ispitivanja (EN 15536:2007)
Derivatives from coal pyrolysis — Coal tar based oils: wash oils — Specifications and test methods (EN 15536:2007)

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HZN/TO 54, *Eterična ulja*

HRN ISO 212:2008 en pr
Eterična ulja — Uzorkovanje (ISO 212:2007)
Essential oils — Sampling (ISO 212:2007)

HRN ISO 3061:2008 en pr
Ulje crnog papra (Piper nigrum L.) (ISO 3061:2008)
Oil of black pepper (Piper nigrum L.) (ISO 3061:2008)

HRN ISO 9841:2008 en pr
Ulje miloduha (Hyssopus officinalis L. ssp. officinalis) (ISO 9841:2007)
Oil of hyssop (Hyssopus officinalis L. ssp. officinalis) (ISO 9841:2007)

HRN ISO 17382:2008 en pr
Ulje cvijeta magnolije, Kineski tip (Michelia * alba DC) (ISO 17382:2007)
Oil of magnolia flower, China type (Michelia * alba DC) (ISO 17382:2007)

HRN ISO 17412:2008 en pr
Ulje gorkog komorača (Foeniculum vulgare Mill. ssp. vulgare var. vulgare) (ISO 17412:2007)
Oil of bitter fennel (Foeniculum vulgare Mill. ssp. vulgare var. vulgare) (ISO 17412:2007)

HRN ISO 19332:2008 en pr
Ulje kamilice (Chamomilla recutita (L.) Rauschert syn. Matricaria chamomilla auct.) (ISO 19332:2007)
Oil of blue chamomile (Chamomilla recutita (L.) Rauschert syn. Matricaria chamomilla auct.) (ISO 19332:2007)

HZN/TO 91, *Površinski aktivne tvari*

HRN EN 1890:2008 en pr
Površinski aktivne tvari — Određivanje točke zamućenja neionskih površinski aktivnih tvari dobivene kondenzacijom etilen-oksida (EN 1890:2006)
Surface active agents — Determination of cloud point of non-ionic surface active agents obtained by condensation of ethylene oxide (EN 1890:2006)

HRN EN 14370:2008 en pr
Površinski aktivne tvari — Određivanje površinske napetosti (EN 14370:2004)
Surface active agents — Determination of surface tension (EN 14370:2004)

HRN EN 14371:2008 en pr
Površinski aktivne tvari — Određivanje pjenjenja i stupnja pjenjenja — Metoda cirkulacijskim testom (EN 14371:2004)
Surface active agents — Determination of foamability and degree of foamability — Circulation test method (EN 14371:2004)

HRN EN 14480:2008 en pr
Površinski aktivne tvari — Određivanje anionskih površinski aktivnih tvari — Metoda potenciometrijske dvofazne titracije (EN 14480:2004+AC:2006)
Surface active agents — Determination of anionic surface active agents — Potentiometric two-phase titration method (EN 14480:2004+AC:2006)

HRN EN 14666:2008 en pr
Površinski aktivne tvari — Određivanje sadržaja tetraacetil-etilen diamina (TAED) u TAED granulama — Metoda plinske kromatografije (EN 14666:2005)
Surface active Agents — Determination of tetraacetyl ethylene diamine (TAED) content in TAED granules — Gas chromatographic method (EN 14666:2005)

HRN EN 14667:2008 en pr
Površinski aktivne tvari — Određivanje otapala niskog vrelišta u tekućim formulacijama — Metoda plinske kromatografije (EN 14667:2005)
Surface active agents — Determination of low boiling solvents in liquid formulations — Gas chromatographic method (EN 14667:2005)

HRN EN 14668:2008 en pr
Površinski aktivne tvari — Određivanje kvarternih amonijevih površinski aktivnih tvari u sirovinama i formuliranim proizvodima — Metoda potenciometrijske dvofazne titracije (EN 14668:2005+AC:2006)
Surface active agents — Determination of quaternary ammonium surface active agents in raw materials and formulated products — Potentiometric two-phase titration method (EN 14668:2005+AC:2006)

HRN EN 14669:2008 en pr
Površinski aktivne tvari — Određivanje anionskih površinski aktivnih tvari i sapuna u deterdžentima i sredstvima za čišćenje — Metoda potenciometrijske dvofazne titracije (EN 14669:2005)
Surface active agents — Determination of anionic surface active agents and soaps in detergents and cleansers — Potentiometric two-phase titration method (EN 14669:2005)

HRN EN 14670:2008 en pr
Površinski aktivne tvari — Natrijev dodecil sulfat — Analitička metoda (EN 14670:2005)
Surface active agents — Sodium dodecyl sulfate — Analytical method (EN 14670:2005)

HRN EN 14712:2008 en pr
Površinski aktivne tvari — Određivanje fizičke stabilnosti u bazičnim i kiselim otopinama (EN 14712:2005)
Surface active agents — Determination of physical stability in alkaline and acid solutions (EN 14712:2005)

HRN EN 14880:2008 en pr
Površinski aktivne tvari — Određivanje sadržaja anorganskog sulfata u anionskim površinski aktivnim tvarima — Metoda potenciometrijske titracije olovnom ion selektivnom elektrodom (EN 14880:2005)
Surface active agents — Determination of inorganic sulfate content in anionic surface active agents — Potentiometric lead selective electrode titration method (EN 14880:2005)

HRN EN 14881:2008 en pr
Površinski aktivne tvari — Određivanje sadržaja N-(3-dimetilaminopropil)-alkilamida u alkilamidopropil betainima — Metoda plinske kromatografije (EN 14881:2005)
Surface active agents — Determination of N-(3-dimethylaminopropyl)-alkylamide content in alkylamidopropylbetaines — Gas-chromatographic method (EN 14881:2005)

HRN EN 14981:2008 en pr
Površinski aktivne tvari — Određivanje sadržaja otapala s visokim vrelištem u tekućim deterdžentima s GLC (EN 14981:2006)
Surface active agents — Determination of content of high boiling solvents in liquid detergents by GLC (EN 14981:2006)

HRN EN 15109:2008 en pr
Površinski aktivne tvari — Određivanje sadržaja aktivne tvari alkilamidopropil betaina (EN 15109:2006)
Surface active agents — Determination of the active matter content of alkylamidopropylbetaines (EN 15109:2006)

HRN EN 15168:2008 en pr
Površinski aktivne tvari — Određivanje hidroksilne vrijednosti — Metoda p-toluensulfonil izocijanata (TSI) i potenciometrijska titracija s tetrabutilamonijevim hidroksidom (EN 15168:2006)
Surface active agents — Determination of hydroxyl value — p-Toluensulfonyl isocyanate (TSI) method and potentiometric titration with tetrabutylammonium hydroxide (EN 15168:2006)

HRN EN 15608:2008 en pr
Površinski aktivne tvari — Kvantitativno određivanje slobodnih masnih kiselina u alkilamidopropil betainima — Metoda plinske kromatografije (EN 15608:2008)
Surface active agents — Quantitative determination of free fatty acid in alkylamidopropylbetaines — Gas-chromatographic method (EN 15608:2008)

HZN/TO 121, *Anestetička i respiracijska oprema*

HRN EN ISO 4135:2008 hr,en,fr,de pp
Anestetička i respiracijska oprema — Terminološki rječnik (ISO 4135: 2001; EN ISO 4135:2001)
Anaesthetic and respiratory equipment — Vocabulary (ISO 4135: 2001; EN ISO 4135:2001)

HZN/TO 130, *Grafička tehnologija*

HRN ISO 2834-1:2008 en pr
Grafička tehnologija — Laboratorijska priprema probnih otisaka — 1. dio: Premazne boje (ISO 2834-1:2006)
Graphic technology — Laboratory preparation of test prints — Part 1: Paste inks (ISO 2834-1:2006)

HRN ISO 2834-2:2008 en pr
Grafička tehnologija — Laboratorijska priprema probnih otisaka — 2. dio: Tekuće tiskarske boje (ISO 2834-2:2007)
Graphic technology — Laboratory preparation of test prints — Part 2: Liquid printing inks (ISO 2834-2:2007)

HRN ISO 12642-1:2004/Ispr.1:2008 en pr
Grafička tehnologija — Ulazni podaci za opisivanje četverobojnoga procesnog otiskivanja — 1. dio: Početni podaci (ISO 12642-1:1996/Cor 1:2005)
Graphic technology — Input data for characterization of 4-colour process printing — Part 1: Initial data set (ISO 12642-1:1996/Cor 1:2005)

HZN/TO 135, *Nerazorna ispitivanja*

HRN EN 1330-11:2008 en pr
Nerazorno ispitivanje — Nazivlje — Nazivi koji se upotrebljavaju za ogib rendgenskih zraka na polikristaliničnim i amorfnim materijalima (EN 1330-11:2007)
Non-destructive testing — Terminology — Terms used in X-ray diffraction from polycrystalline and amorphous materials (EN 1330-11:2007)

HRN EN 1779:1999/A1:2008 en pr
Nerazorno ispitivanje — Ispitivanje propusnosti — Kriterij za odabir metode i tehnike (EN 1779:1999/A1:2003)
Non-destructive testing — Leak testing — Criteria for method and technique selection (EN 1779:1999/A1:2003)

HRI CEN/TR 14748:2008 en pr
Nerazorno ispitivanje — Metodologija kvalifikacije nerazornih ispitivanja (CEN/TR 14748:2004)
Non-destructive testing — Methodology for qualification of non-destructive tests (CEN/TR 14748:2004)

HRN EN 15317:2008 en pr
Nerazorno ispitivanje — Ultrazvučno ispitivanje — Karakterizacija i provjeravanje opreme za ultrazvučno mjerenje debljine (EN 15317:2007)
Non-destructive testing — Ultrasonic testing — Characterization and verification of ultrasonic thickness measuring equipment (EN 15317:2007)

HRN EN 15495:2008 en pr
Nerazorno ispitivanje — Akustična emisija — Ispitivanje metalne tlačne opreme tijekom potvrđivanja — Lociranje područja izvora AE (EN 15495:2007)
Non Destructive testing — Acoustic emission — Examination of metallic pressure equipment during proof testing — Zone location of AE sources (EN 15495:2007)

HRI CEN/TR 15589:2008 en pr
Nerazorno ispitivanje — Pravila za provođenje potvrđivanja NDT osoblja od priznate organizacije, koja ima status treće strane, prema uvjetima Direktive 97/23/EC (CEN/TR 15589:2007)
Non destructive testing — Code of practice for the approval of NDT personnel by recognised third party organisations under the provisions of Directive 97/23/EC (CEN/TR 15589:2007)

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

HRN ISO 8085-1:2008 en pr
Polietilenske spojnice za polietilenske cijevi za opskrbu plinovitim gorivima — Metrički nizovi — Specifikacije — 1. dio: Spojnice za spajanje s naglavkom pomoću grijaćih alata (ISO 8085-1:2001+Cor 1:2008)
Polyethylene fittings for use with polyethylene pipes for the supply of gaseous fuels — Metric series — Specifications — Part 1: Fittings for socket fusion using heated tools (ISO 8085-1:2001+Cor 1:2008)

HRN ISO 8085-2:2008 en pr
Polietilenske spojnice za polietilenske cijevi za opskrbu plinovitim gorivima — Metrički nizovi — Specifikacije — 2. dio: Spojnice s cijevnim nastavkom za sučeljeno spajanje, za spajanje s naglavkom pomoću grijaćih alata te za uporabu s elektrofuzijskim spojnicama (ISO 8085-2:2001+Cor 1:2001+Cor 2:2008)
Polyethylene fittings for use with polyethylene pipes for the supply of gaseous fuels — Metric-series — Specifications — Part 2: Spigot fittings for butt, for socket fusion using heated tools and for use with electrofusion fittings (ISO 8085-2:2001+Cor 1:2001+Cor 2:2008)

HRN ISO 8085-3:2008 en pr
Polietilenske spojnice za polietilenske cijevi za opskrbu plinovitim gorivima — Metrički nizovi — Specifikacije — 3. dio: Elektrofuzijske spojnice (ISO 8085-3:2001+Cor 1:2007+Cor 2:2008)
Polyethylene fittings for use with polyethylene pipes for the supply of gaseous fuels — Metric series — Specifications — Part 3: Electrofusion fittings (ISO 8085-3:2001+Cor 1:2007+Cor 2:2008)

HRN ISO 12176-1:2008 en pr
Plastične cijevi i spojnice — Oprema za spajanje polietilenskih sustava zavarivanjem — 1. dio: Sučeljeno zavarivanje (ISO 12176-1:2006)
Plastics pipes and fittings — Equipment for fusion jointing polyethylene systems — Part 1: Butt fusion (ISO 12176-1:2006)

HRN ISO 12176-3:2008 en pr
Plastične cijevi i spojnice — Oprema za spajanje polietilenskih sustava zavarivanjem — 3. dio: Identifikacija izvođača (ISO 12176-3:2006)
Plastics pipes and fittings — Equipment for fusion jointing polyethylene systems — Part 3: Operator's badge (ISO 12176-3:2006)

HRN ISO 12176-4:2008 en pr
Plastične cijevi i spojnice — Oprema za spajanje polietilenskih sustava zavarivanjem — 4. dio: Označivanje sljedivosti (ISO 12176-4:2003)
Plastics pipes and fittings — Equipment for fusion jointing polyethylene systems — Part 4: Traceability coding (ISO 12176-4:2003)

HRN ISO 17455:2008 en pr
Plastični cijevni sustavi — Višeslojne cijevi — Određivanje propusnosti kisika barijerne cijevi (ISO 17455:2005+Cor 1:2007)
Plastics piping system — Multilayer pipes — Determination of oxygen permeability of barrier pipe (ISO 17455:2005+Cor 1:2007)

HRN EN ISO 21003-1:2008 en pr
Višeslojni cijevni sustavi za instalacije s toplom i hladnom vodom u zgradama — 1. dio: Općenito (ISO 21003-1:2008; EN ISO 21003-1:2008)
Multilayer piping systems for hot and cold water installations inside buildings — Part 1: General (ISO 21003-1:2008; EN ISO 21003-1:2008)

HRN EN ISO 21003-2:2008 en pr
Višeslojni cijevni sustavi za instalacije s toplom i hladnom vodom u zgradama — 2. dio: Cijevi (ISO 21003-2:2008; EN ISO 21003-2:2008)
Multilayer piping systems for hot and cold water installations inside buildings — Part 2: Pipes (ISO 21003-2:2008; EN ISO 21003-2:2008)

HRN EN ISO 21003-3:2008 en pr
Višeslojni cijevni sustavi za instalacije s toplom i hladnom vodom u zgradama — 3. dio: Spojnice (ISO 21003-3:2008; EN ISO 21003-3:2008)
Multilayer piping systems for hot and cold water installations inside buildings — Part 3: Fittings (ISO 21003-3:2008; EN ISO 21003-3:2008)

HRN EN ISO 21003-5:2008 en pr
Višeslojni cijevni sustavi za instalacije s toplom i hladnom vodom u zgradama — 5. dio: Prikladnost sustava za uporabu (ISO 21003-5:2008; EN ISO 21003-5:2008)
Multilayer piping systems for hot and cold water installations inside buildings — Part 5: Fitness for purpose of the system (ISO 21003-5:2008; EN ISO 21003-5:2008)

HRS CEN ISO/TS 21003-7:2008 en pr
Višeslojni cijevni sustavi za instalacije s toplom i hladnom vodom u zgradama — 7. dio: Uputa za ocjenu sukladnosti (ISO/TS 21003-7:2008; CEN ISO/TS 21003-7:2008)
Multilayer piping systems for hot and cold water installations inside buildings — Part 7: Guidance for the assessment of conformity (ISO/TS 21003-7:2008; CEN ISO/TS 21003-7:2008)

HZN/TO 145, *Grafički simboli*

HRN ISO 3864-2:2008 en pr
Grafički simboli — Boje i znakovi sigurnosti — 2. dio: Načela oblikovanja sigurnosnih oznaka na proizvodima (ISO 3864-2:2004)
Graphical symbols — Safety colours and safety signs — Part 2: Design principles for product safety labels (ISO 3864-2:2004)

HRN ISO 3864-3:2008 en pr
Grafički simboli — Boje i znakovi sigurnosti — 3. dio: Načela oblikovanja grafičkih simbola za uporabu na znakovima sigurnosti (ISO 3864-3:2006)
Graphical symbols — Safety colours and safety signs — Part 3: Design principles for graphical symbols for use in safety signs (ISO 3864-3:2006)

HRN ISO 7001:2008 en pr
Grafički simboli — Simboli javnog obavješćivanja (ISO 7001:2007)
Graphical symbols — Public information symbols (ISO 7001:2007)

HRN ISO 7010:2004/A1:2008 en pr
Grafički simboli — Boje i znakovi sigurnosti — Znakovi sigurnosti na radnim i javnim mjestima (ISO 7010:2003/Amd 1:2006)
Graphical symbols — Safety colours and safety signs — Safety signs used in workplaces and public areas (ISO 7010:2003/Amd 1:2006)

HRI ISO/TR 7239:2008 en pr
Razvoj i načela primjene simbola javnog obavješćivanja (ISO/TR 7239:1984)
Development and principles for application of public information symbols (ISO/TR 7239:1984)

HRN ISO 9186-1:2008 en pr
Grafički simboli — Metode ispitivanja — 1. dio: Metode ispitivanja razumljivosti (ISO 9186-1:2007)
Graphical symbols — Test methods — Part 1: Methods for testing comprehensibility (ISO 9186-1:2007)

HRN ISO 16069:2008 en pr
Grafički simboli — Znakovi sigurnosti — Sustav označavanja putova za evakuaciju (SWGS) (ISO 16069:2004)
Graphical symbols — Safety signs — Safety way guidanse systems (SWGS) (ISO 16069:2004)

HRN ISO 17398:2008 en pr
Boje i znakovi sigurnosti — Razredba, izvedba i trajnost znakova sigurnosti (ISO 17398:2004)
Safety colours and safety signs — Classification, performance and durability of safety signs (ISO 17398:2004)

HRN IEC 80416-1:2008 en pr
Osnovna načela grafičkih simbola za uporabu na opremi — 1. dio: Stvaranje izvornih simbola (IEC 80416-1:2001)
Basic principles for graphical symbols for use on equipment — Part 1: Creation of symbol originals (IEC 80416-1:2001)

HRN ISO 80416-2:2008 en pr
Osnovna načela grafičkih simbola za uporabu na opremi — 2. dio: Oblik i uporaba strelica (ISO 80416-2:2001)
Basic principles for graphical symbols for use on equipment — Part 2: Form and use of arrows (ISO 80416-2:2001)

HRN IEC 80416-3:2008 en pr
Osnovna načela grafičkih simbola za uporabu na opremi — 3. dio: Smjernice za primjenu grafičkih simbola (IEC 80416-3:2002)
Basic principles for graphical symbols for use on equipment — Part 3: Guidelines for the application of graphical symbols (IEC 80416-3:2002)

HRN ISO 80416-4:2008 en pr
Osnovna načela grafičkih simbola za uporabu na opremi — 4. dio: Smjernice za prilagodbu grafičkih simbola za uporabu na monitorima i zaslonima (ikone) (ISO 80416-4:2005)
Basic principles for graphical symbols for use on equipment — Part 4: Guidelines for the adaptation of graphical symbols for use on screens and displays (icons) (ISO 80416-4:2005)

HZN/TO 146, *Kakvoća zraka*

HRN EN 838:2008 en pr
Atmosfera radnog prostora — Uzrokovanje difuzijom za određivanje plinova i para — Zahtjevi i metode ispitivanja (EN 838:1995)
Workplace atmospheres — Diffusive samplers for the determination of gases and vapours — Requirements and test methods (EN 838:1995)

HRN ISO 10849:2008 en pr
Emisije iz stacionarnih izvora — Određivanje masene koncentracije dušikovih oksida — Značajke automatskih mjernih sustava (ISO 10849:1996)
Stationary source emissions — Determination of the mass concentration of nitrogen oxides — Performance characteristics of automated measuring systems (ISO 10849:1996)

HRN EN 13098:2008 en pr
Atmosfere radnih prostora — Smjernice za mjerenje mikroorganizama i endotoksina u zraku (EN 13098:2000)
Workplace atmosphere — Guidelines for measurement of airborne micro-organisms and endotoxin (EN 13098:2000)

HRN EN 14385:2008 en pr
Emisije iz stacionarnih izvora — Određivanje ukupne emisije As, Cd, Cr, Co, Mn, Ni, Pb, Sb, Tl i V (EN 14385:2004)
Stationary source emissions — Determination of the total emission of As, Cd, Cr, Co, Cu, Mn, Ni, Pb, Sb, Tl and V (EN 14385:2004)

HRN EN ISO 14956:2008 en pr
Kvaliteta zraka — Procjena prikladnosti mjernog postupka u odnosu na zahtijevanu mjernu nesigurnost (ISO 14956:2002; EN ISO 14956:2002)
Air quality — Evaluation of the suitability of a measurement procedure by comparison with a required measurement uncertainty (ISO 14956:2002; EN ISO 14956:2002)

HZN/TO 172, *Optika i optički instrumenti*

HRN ISO 517:2008 en pr
Fotografija — Otvori zaslona i s njima povezana svojstva fotografskih objektiva — Označivanja i mjerenja (ISO 517:2008)
Photography — Apertures and related properties pertaining to photographic lenses — Designations and measurements (ISO 517:2008)

HRN EN ISO 7998:2008 en pr
Oftalmološka optika — Okviri za naočale — Popis istoznačnih izraza i terminološki rječnik (ISO 7998:2005; EN ISO 7998:2005)
Ophthalmic optics — Spectacle frames — Lists of equivalent terms and vocabulary (ISO 7998:2005; EN ISO 7998:2005)

HRN EN ISO 8429:2008 en pr
Optika i optički instrumenti — Oftalmologija — Stupnjevanje brojčane skale (ISO 8429:1986; EN ISO 8429:1996)
Optics and optical instruments — Ophthalmology — Graduated dial scale (ISO 8429:1986; EN ISO 8429:1996)

HRN ISO 8478:2008 en pr
Fotografija — Objektivi — Mjerenje ISO spektralne propusnosti (ISO 8478:1996)
Photography — Camera lenses — Measurement of ISO spectral transmittance (ISO 8478:1996)

HRN EN ISO 8596:2008 en pr
Oftalmološka optika — Ispitivanje vizualne oštrine — Standardni optotipovi i njihovo prikazivanje (ISO 8596:1994; EN ISO 8596:1996)
Ophthalmic optics — Visual acuity testing — Standard optotype and its presentation (ISO 8596:1994; EN ISO 8596:1996)

HRN EN ISO 8612:2008 en pr
Oftalmološki instrumenti — Tonometri (ISO 8612:2001; EN ISO 8612:2001)
Ophthalmic instruments — Tonometers (ISO 8612:2001; EN ISO 8612:2001)

HRN EN ISO 8624:2008 en pr
Oftalmološka optika — Okviri za naočale — Mjerni sustav i nazivlje (ISO 8624:2002; EN ISO 8624:2002)
Ophthalmic optics — Spectacle frames — Measuring system and terminology (ISO 8624:2002; EN ISO 8624:2002)

HRN EN ISO 8980-4:2008 en pr
Oftalmološka optika — Neobrezane finalizirane naočalne leće — 4. dio: Specifikacije i metode ispitivanja za antirefleksne nanose (ISO 8980-4:2006; EN ISO 8980-4:2006)
Ophthalmic optics — Uncut finished spectacle lenses — Part 4: Specifications and test methods for anti-reflective coatings (ISO 8980-4:2006; EN ISO 8980-4:2006)

HRN EN ISO 8980-5:2008 en pr
Oftalmološka optika — Neobrezane finalizirane naočalne leće — 5. dio: Minimalni zahtjevi za naočalne leće koje se deklariraju kao abrazivno-otporne (ISO 8980-5:2005; EN ISO 8980-5:2005)
Ophthalmic optics — Uncut finished spectacle lenses — Part 5: Minimum requirements for spectacle lens surfaces claimed to be abrasion-resistant (ISO 8980-5:2005; EN ISO 8980-5:2005)

HRN EN ISO 9342-1:2008 en pr
Optika i optički instrumenti — Ispitne leće za kalibraciju focimetra — 1. dio: Ispitne leće za focimetar koje se rabe za mjerenje naočalnih leća (ISO 9342-1:2005; EN ISO 9342-1:2005)
Optics and optical instruments — Test lenses for calibration of focimeters — Part 1: Test lenses for focimeters used for measuring spectacle lenses (ISO 9342-1:2005; EN ISO 9342-1:2005)

HRN EN ISO 9342-2:2008 en pr
Optika i optički instrumenti — Ispitne leće za kalibraciju focimetra — 2. dio: Ispitne leće za focimetar koje se rabe za mjerenje kontaktnih leća (ISO 9342-2:2005; EN ISO 9342-2:2005)
Optics and optical instruments — Test lenses for calibration of focimeters — Part 2: Test lenses for focimeters used for measuring contact lenses (ISO 9342-2:2005; EN ISO 9342-2:2005)

HRN EN ISO 9394:2008 en pr
Oftalmološka optika — Kontaktne leće i proizvodi za njegu kontaktnih leća — Utvrđivanje biološke podnošljivosti za oči proučavanjem na zečjim očima (ISO 9394:1998; EN ISO 9394:1998)
Ophthalmic optics — Contact lenses and contact lens care products — Determination of biocompatibility by ocular study using rabbit eyes (ISO 9394:1998; EN ISO 9394:1998)

HRN EN ISO 10341:2008 en pr
Oftalmološki instrumenti — Refraktorske glave (ISO 10341:1997; EN ISO 10341:1999)
Ophthalmic instruments — Refractor heads (ISO 10341:1997; EN ISO 10341:1999)

HRN EN ISO 10943:2008 en pr
Oftalmološki instrumenti — Indirektni oftalmoskopi (ISO 10943:2006; EN ISO 10943:2006)
Ophthalmic instruments — Indirect ophthalmoscopes (ISO 10943:2006; EN ISO 10943:2006)

HRN EN ISO 10944:2008 en pr
Oftalmološki instrumenti — Sinoptofori (ISO 10944:1998; EN ISO 10944:1998)
Ophthalmic instruments — Synoptophores (ISO 10944:1998; EN ISO 10944:1998)

HRN EN ISO 11252:2008 en pr
Laseri i pridružena oprema — Laserski uređaj — Minimalni zahtjevi za dokumentaciju (ISO 11252:2004; EN ISO 11252:2004)
Lasers and laser-related equipment — Laser device — Minimum requirements for documentation (ISO 11252:2004; EN ISO 11252:2004)

HRN EN ISO 11254-1:2008 en pr
Laseri i pridružena oprema — Određivanje praga oštećenja izazvanih laserom na optičkim površinama — 1. dio: Ispitivanje 1 na 1 (ISO 11254-1:2000; EN ISO 11254-1:2000)
Lasers and laser-related equipment — Determination of laser-induced damage threshold of optical surfaces — Part 1: 1 on 1 test (ISO 11254-1:2000; EN ISO 11254-1:2000)

HRN EN ISO 11254-2:2008 en pr
Laseri i pridružena oprema — Određivanje praga oštećenja izazvanih laserom na optičkim površinama — 2. dio: Ispitivanje S na 1 (ISO 11254-2:2001;EN ISO 11254-2:2001)
Lasers and laser-related equipment — Determination of laser-induced damage threshold of optical surfaces — Part 2: S-on-1 test (ISO 11254-2:2001; EN ISO 11254-2:2001)

HRN EN ISO 11254-3:2008 en pr
Laseri i pridružena oprema — Određivanje praga oštećenja izazvanih laserom na optičkim površinama — 3. dio: Ispitivanje otpornosti na snagu (energiju) laserskog zračenja (ISO 11254-3:2006; EN ISO 11254-3:2006)
Lasers and laser-related equipment — Determination of laser-induced damage threshold of optical surfaces — Part 3: Assurance of laser power (energy) handling capabilities (ISO 11254-3:2006; EN ISO 11254-3:2006)

HRN EN ISO 11380:2008 en pr
Optički instrumenti — Oftalmološka optika — Šablone za leće (ISO 11380:1994; EN ISO 11380:1996)
Optics and optical instruments — Ophthalmic optics — Formers (ISO 11380:1994; EN ISO 11380:1996)

HRN EN ISO 11551:2008 en pr
Optika i optički instrumenti — Laseri i pridružena oprema — Ispitna metoda za utvrđivanje apsorpcije laserskih optičkih komponenti (ISO 11551:2003; EN ISO 11551:2003)
Optics and optical instruments — Lasers and laser-related equipment — Test method for absorptance of optical laser components (ISO 11551:2003; EN ISO 11551:2003)

HRN EN ISO 11553-1:2008 en pr
Sigurnost strojeva — Laserski strojevi za obradu — 1. dio: Opći zahtjevi za sigurnost (ISO 11553-1:2005; EN ISO 11553-1:2005)
Safety of machinery — Laser processing machines — Part 1: General safety requirements (ISO 11553-1:2005; EN ISO 11553-1:2005)

HRN EN ISO 11553-2:2008 en pr
Sigurnost strojeva — Laserski strojevi za obradu — 2. dio: Zahtjevi za sigurnost ručnih laserskih uređaja za obradu (ISO 11553-2:2007; EN ISO 11553-2:2007)
Safety of machinery — Laser processing machines — Part 2: Safety requirements for hand-held laser processing devices (ISO 11553-2:2007; EN ISO 11553-2:2007)

HRN EN ISO 11670:2008 en pr
Laseri i pridružena oprema — Ispitne metode za parametre laserskog snopa — Stabilnost položaja snopa (ISO 11670:2003+Cor 1:2004; EN ISO 11670:2003+AC:2004)
Lasers and laser-related equipment — Test methods for laser beam parameters — Beam positional stability (ISO 11670:2003+Cor 1:2004; EN ISO 11670:2003+AC:2004)

HRN EN ISO 11807-1:2008 en pr
Integrirana optika — Terminološki rječnik — 1. dio: Osnovno nazivlje i simboli (ISO 11807-1:2001; EN ISO 11807-1:2005)
Integrated optics — Vocabulary — Part 1: Basic terms and symbols (ISO 11807-1:2001; EN ISO 11807-1:2005)

HRN EN ISO 11807-2:2008 en pr
Integrirana optika — Terminološki rječnik — 2. dio: Nazivlje koje se upotrebljava pri razredbi (ISO 11807-2:2001; EN ISO 11807-2:2005)
Integrated optics — Vocabulary — Part 2: Terms used in classification (ISO 11807-2:2001; EN ISO 11807-2:2005)

HRN EN ISO 11810-1:2008 en pr
Laseri i pridružena oprema — Ispitne metode i razredba otpornosti kirurških zastora i/ili zaštitnih pokrivala za pacijente na lasersko zračenje — 1. dio: Primarno zapaljenje i prodiranje (ISO 11810-1:2005; EN ISO 11810-1:2005)
Lasers and laser-related equipment — Test method and classification for the laser resistance of surgical drapes and/or patient protective covers — Part 1: Primary ignition and penetration (ISO 11810-1:2005; EN ISO 11810-1:2005)

HRN EN ISO 11810-2:2008 en pr
Laseri i pridružena oprema — Ispitne metode i razredba otpornosti kirurških zastora i/ili zaštitnih pokrivala za pacijente na lasersko zračenje — 2. dio: Sekundarno zapaljenje (ISO 11810-2:2007; EN ISO 11810-2:2007)
Lasers and laser-related equipment — Test method and classification for the laser-resistance of surgical drapes and/or patient-protective covers — Part 2: Secondary ignition (ISO 11810-2:2007; EN ISO 11810-2:2007)

HRN EN ISO 11979-1:2008 en pr
Oftalmološki implantanti — Intraokularne leće — 1. dio: Terminološki rječnik (ISO 11979-1:2006; EN ISO 11979-1:2006)
Ophthalmic implants — Intraocular lenses — Part 1: Vocabulary (ISO 11979-1:2006; EN ISO 11979-1:2006)

HRN EN ISO 11979-2:2008 en pr
Oftalmološki implantanti — Intraokularne leće — 2. dio: Optička svojstva i metode ispitivanja (ISO 11979-2:1999+Cor 1:2003; EN ISO 11979-2:1999+AC:2005)

Ophthalmic implants — Intraocular lenses — Part 2: Optical properties and test methods (ISO 11979-2:1999+Cor 1:2003; EN ISO 11979-2:1999+AC:2005)

HRN EN ISO 11979-3:2008 en pr
Oftalmološki implantanti — Intraokularne leće — 3. dio: Mehanička svojstva i metode ispitivanja (ISO 11979-3:2006; EN ISO 11979-3:2006)
Ophthalmic implants — Intraocular lenses — Part 3: Mechanical properties and test methods (ISO 11979-3:2006; EN ISO 11979-3:2006)

HRN EN ISO 11979-5:2008 en pr
Oftalmološki implantanti — Intraokularne leće — 5. dio: Biološka podnošljivost (ISO 11979-5:2006; EN ISO 11979-5:2006)
Ophthalmic implants — Intraocular lenses — Part 5: Biocompatibility (ISO 11979-5:2006; EN ISO 11979-5:2006)

HRN EN ISO 11979-6:2008 en pr
Oftalmološki implantanti — Intraokularne leće — 6. dio: Spremnik za leće i stabilnost transporta (ISO 11979-6:2007; EN ISO 11979-6:2007)
Ophthalmic implants — Intraocular lenses — Part 6: Shelf-life and transport stability (ISO 11979-6:2007; EN ISO 11979-6:2007)

HRN EN ISO 11979-7:2008 en pr
Oftalmološki implantanti — Intraokularne leće — 7. dio: Klinička istraživanja (ISO 11979-7:2006; EN ISO 11979-7:2006)
Ophthalmic implants — Intraocular lenses — Part 7: Clinical investigations (ISO 11979-7:2006; EN ISO 11979-7:2006)

HRN EN ISO 11979-8:2008 en pr
Oftalmološki implantanti — Intraokularne leće — 8. dio: Osnovni zahtjevi (ISO 11979-8:2006; EN ISO 11979-8:2006)
Ophthalmic implants — Intraocular lenses — Part 8: Fundamental requirements (ISO 11979-8:2006; EN ISO 11979-8:2006)

HRN EN ISO 11979-9:2008 en pr
Oftalmološki implantanti — Intraokularne leće — 9. dio: Višežarišne intraokularne leće (ISO 11979-9:2006; EN ISO 11979-9:2006)
Ophthalmic implants — Intraocular lenses — Part 9: Multifocal intraocular lenses (ISO 11979-9:2006; EN ISO 11979-9:2006)

HRN EN ISO 11979-10:2008 en pr
Oftalmološki implantanti — Intraokularne leće — 10. dio: Intraokularne leće za afakiju (ISO 11979-10:2006; EN ISO 11979-10:2006)
Ophthalmic implants — Intraocular lenses — Part 10: Phakic intraocular lenses (ISO 11979-10:2006; EN ISO 11979-10:2006)

HRN EN ISO 11990:2008 en pr
Optika i optički instrumenti — Laseri i pridružena oprema — Utvrđivanje otpornosti trahealnih intubacijskih cijevi na lasersko zračenje (ISO 11990:2003; EN ISO 11990:2003)
Optics and optical instruments — Lasers and laser-related equipment — Determination of laser resistance of tracheal tube shafts (ISO 11990:2003; EN ISO 11990:2003)

HRN EN ISO 12005:2008 en pr
Laseri i pridružena oprema — Ispitne metode za parametre laserskog snopa — Polarizacija (ISO 12005:2003; EN ISO 12005:2003)
Lasers and laser-related equipment — Test methods for laser beam parameters — Polarization (ISO 12005:2003; EN ISO 12005:2003)

HRN ISO 12858-3:2008 en pr
Optika i optički instrumenti — Pomoćni uređaji za geodetske instrumente — 3. dio: Podnožne ploče (ISO 12858-3:2005)
Optics and optical instruments — Ancillary devices for geodetic instruments — Part 3: Tribrachs (ISO 12858-3:2005)

HRN EN ISO 13694:2008 en pr
Optika i optički instrumenti — Laseri i pridružena oprema — Ispitne metode za raspodjelu gustoće snage (energije) laserskog snopa (ISO 13694:2000+Cor 1:2005; EN ISO 13694:2000+AC:2007)
Optics and optical instruments — Lasers and laser-related equipment — Test methods for laser beam power (energy) density distribution (ISO 13694:2000+Cor 1:2005; EN ISO 13694:2000+AC:2007)

HRN EN ISO 13695:2008 en pr
Optika i fotonika — Laseri i pridružena oprema — Ispitne metode za utvrđivanje spektralnih značajki lasera (ISO 13695:2004; EN ISO 13695:2004)
Optics and photonics — Lasers and laser-related equipment — Test methods for the spectral characteristics of lasers (ISO 13695:2004; EN ISO 13695:2004)

HRN EN ISO 13696:2008 en pr
Optika i fotonika — Laseri i pridružena oprema — Ispitne metode za optičkim komponentama raspršeno zračenje (ISO 13696:2002; EN ISO 13696:2002)
Optics and optical instruments — Test methods for radiation scattered by optical components (ISO 13696:2002; EN ISO 13696:2002)

HRN EN ISO 13697:2008 en pr
Optika i fotonika — Laseri i pridružena oprema — Ispitne metode za spekularnu refleksiju i propustljivost laserskih optičkih komponenti (ISO 13697:2006; EN ISO 13697:2006)
Optics and photonics — Lasers and laser-related equipment — Test methods for specular reflectance and regular transmittance of optical laser components (ISO 13697:2006; EN ISO 13697:2006)

HRN EN ISO 14534:2008 en pr
Oftalmološka optika — Kontaktne leće i proizvodi za njegu kontaktnih leća — Osnovni zahtjevi (ISO 14534:2002; EN ISO 14534:2002)
Ophthalmic optics — Contact lenses and contact lens care products — Fundamental requirements (ISO 14534:2002; EN ISO 14534:2002)

HRN EN ISO 14880-1:2008 en pr
Poredak mikroleća — 1. dio: Terminološki rječnik (ISO 14880-1:2001+Cor 1:2004; EN ISO 14880-1:2005)
Microlens array — Part 1: Vocabulary (ISO 14880-1:2001+Cor 1:2004; EN ISO 14880-1:2005)

HRN EN ISO 14880-2:2008 en pr
Optika i fotonika — Poredak mikroleća — 2. dio: Ispitne metode za aberacije valne fronte (ISO 14880-2:2006; EN ISO 14880-2:2006)
Optics and photonics — Microlens arrays — Part 2: Test methods for wavefront aberrations (ISO 14880-2:2006; EN ISO 14880-2:2006)

HRN EN ISO 14880-3:2008 en pr
Optika i fotonika — Poredak mikroleća — 3. dio: Ispitne metode za optička svojstva različita od aberacije valne fronte (ISO 14880-3:2006; EN ISO 14880-3:2006)
Optics and phonotics — Microlens arrays — Part 3: Test methods for optical properties other than wavefront aberrations (ISO 14880-3:2006; EN ISO 14880-3:2006)

HRN EN ISO 14880-4:2008 en pr
Optika i fotonika — Poredak mikroleća — 4. dio: Ispitne metode za geometrijska svojstva (ISO 14880-4:2006; EN ISO 14880-4:2006)
Optics and photonics — Microlens arrays — Part 4: Test methods for geometrical properties (ISO 14880-4:2006; EN ISO 14880-4:2006)

HRN EN ISO 14881:2008 en pr
Integrirana optika — Povezivanje — Parametri relevantni za spajanje (ISO 14881:2001; EN ISO 14881:2005)
Integrated optics — Interfaces — Parameters relevant to coupling properties (ISO 14881:2001; EN ISO 14881:2005)

HRN EN ISO 15004-1:2008 en pr
Oftalmološki instrumenti — Osnovni zahtjevi i metode ispitivanja — 1. dio: Opći zahtjevi primijenjeni na sve oftalmološke instrumente (ISO 15004-1:2006; EN ISO 15004-1:2006)
Ophthalmic instruments — Fundamental requirements and test methods — Part 1: General requirements applicable to all ophthalmic instruments (ISO 15004-1:2006; EN ISO 15004-1:2006)

HRN EN ISO 15004-2:2008 en pr
Oftalmološki instrumenti — Osnovni zahtjevi i metode ispitivanja — 2. dio: Zaštita od opasnosti od svjetla (ISO 15004-2:2007; EN ISO 15004-2:2007)
Ophthalmic instruments — Fundamental requirements and test methods — Part 2: Light hazard protection (ISO 15004-2:2007; EN ISO 15004-2:2007)

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

HRN EN ISO 9000:2008 hr,en,fr,de pp
Sustavi upravljanja kvalitetom — Temeljna načela i terminološki rječnik (ISO 9000:2005; EN ISO 9000:2005)
Quality management systems — Fundamentals and vocabulary (ISO 9000:2005; EN ISO 9000:2005)

HZN/TO 207, *Upravljanje okolišem*

HRN ISO 14004:2008 en pr
Sustavi upravljanja okolišem — Opće smjernice o načelima, sustavima i podržavajućim tehnikama (ISO 14004:2004)
Environmental management systems — General guidelines on environmental management principles, systems and supporting techniques (ISO 14004:2004)

HRN ISO 14015:2008 en pr
Upravljanje okolišem — Procjena okoliša lokacije i organizacije (ISO 14015:2001)
Environmental management — Environmental assessment of sites and organizations (EASO) (ISO 14015:2001)

HRN ISO 14025:2008 en pr
Oznake i izjave za područje okoliša — Izjave o okolišu tip III — Načela i postupci (ISO 14025:2006)
Environmental labels and declarations — Type III environmental declarations — Principles and procedure (ISO 14025:2006)

HRI ISO/TR 14032:2008 en pr
Upravljanje okolišem — Primjeri ocjene učinka na okoliš (EPE) (ISO/TR 14032:1999)
Environmental management — Examples of environmental performance evaluation (EPE) (ISO/TR 14032:1999)

HRI ISO/TR 14062:2008 en pr
Upravljanje okolišem — Integracija aspekata okoliša u oblikovanju i razvoju proizvoda (ISO/TR 14062:2002)
Environmental management — Integrating environmental aspects into product design and development (ISO/TR 14062:2002)

HRN ISO 14063:2008 en pr
Upravljanje okolišem — Komunikacija o okolišu — Smjernice i primjeri (ISO 14063:2006)
Environmental management — Environmental communication — Guidelines and examples (ISO 14063:2006)

HRN ISO 14064-1:2008 en pr
Staklenički plinovi — 1. dio: Specifikacija sa smjernicama na razini organizacije za kvantificiranje i izvješćivanje o emisijama i uklanjanju stakleničkih plinova (ISO 14064-1:2006)
Greenhouse gases — Part 1: Specification with guidance at the organization level for quantification and reporting of greenhouse gas emissions and removals (ISO 14064-1:2006)

HRN ISO 14064-2:2008 en pr
Staklenički plinovi — 2. dio: Specifikacija sa smjernicama na razini projekta za kvantificiranje, praćenje i izvješćivanje o smanjivanju emisija ili povećanju uklanjanja stakleničkih plinova (ISO 14064-2:2006)
Greenhouse gases — Part 2: Specification with guidance at the project level for quantification, monitoring and reporting of greenhouse gas emission reductions or removal enhancements (ISO 14064-2:2006)

HRN ISO 14064-3:2008 en pr
Staklenički plinovi — 3. dio: Specifikacija sa smjernicama za validaciju i verifikaciju tvrdnji o stakleničkim plinovima (ISO 14064-3:2006)
Greenhouse gases — Part 3: Specification with guidance for the validation and verification of greenhouse gas assertions (ISO 14064-3:2006)

HZN/TO 217, *Kozmetika*

HRN EN ISO 22716:2008 en pr
Kozmetika — Dobra proizvođačka praksa (DPP) — Smjernice za dobru proizvođačku praksu (ISO 22716:2007; EN ISO 22716:2007)
Cosmetics — Good Manufacturing Practices (GMP) — Guidelines on Good Manufacturing Practices (ISO 22716:2007; EN ISO 22716:2007)

HZN/TO 219, *Podne obloge*

HRN EN 548:2008 en pr
Elastične podne obloge — Specifikacija za linoleum s uzorkom i bez njega (EN 548:2004+AC:2007)
Resilient floor coverings — Specification for plain and decorative linoleum (EN 548:2004+AC:2007)

HRN EN 685:2008 en pr
Elastične, tekstilne i laminatne podne obloge — Razredba (EN 685:2007)
Resilient, textile and laminate floor coverings — Classification (EN 685:2007)

HRN EN 1307:2008 en pr
Tekstilne podne obloge — Razredba tepisona s florom (EN 1307:2008)
Textile floor coverings — Classification of pile carpets (EN 1307:2008)

HRN EN 1318:2008 en pr
Tekstilne podne obloge — Određivanje prividne korisne debljine poleđine (EN 1318:2005+AC:2007)
Textile floor coverings — Determination of the apparent effective thickness of the backing (EN 1318:2005+AC:2007)

HRN EN 1470:2008 en pr
Tekstilne podne obloge — Razredba iglanih podnih obloga osim iglanih podnih obloga s florom (EN 1470:2008)
Textile floor coverings — Classification of needled floor coverings except for needled pile floor coverings (EN 1470:2008)

HRN EN 1814:2008 en pr
Tekstilne podne obloge — Određivanje otpornosti na oštećivanje odrezanih rubova ispitivanjem modificiranim Vettermannovim bubnjem (EN 1814:2005)
Textile floor coverings — Determination of resistance to damage at cut edges using the modified Vettermann drum test (EN 1814:2005)

HRN EN 1963:2008 en pr
Tekstilne podne obloge — Ispitivanja pomoću Lisson Tretrad uređaja (EN 1963:2007)
Textile floor coverings — Tests using the Lisson Tretrad Machine (EN 1963:2007)

HRN EN 14041:2008 en pr
Elastične, tekstilne i laminatne podne obloge — Bitne značajke (EN 14041:2004+AC:2006)
Resilient, textile and laminate floor coverings — Essential characteristics (EN 14041:2004+AC:2006)

HZN/TO 503, *Metalni materijali*

HRN EN 10255:2008 en pr
Cijevi od nelegiranih čelika pogodne za zavarivanje i narezivanje navoja — Tehnički uvjeti isporuke (EN 10255:2004+A1:2007)
Non-Alloy steel tubes suitable for welding and threading — Technical delivery conditions (EN 10255:2004+A1:2007)

HRN EN 10296-2:2007/Ispr.1:2008 en pr
Zavarene okrugle čelične cijevi za strojarsku i inženjersku namjenu — Tehnički uvjeti isporuke — 2. dio: Nehrđajući čelik (EN 10296-2:2005/AC:2007)
Welded circular steel tubes for mechanical and general engineering purposes — Technical delivery conditions — Part 2: Stainless steel (EN 10296-2:2005/AC:2007)

HRN EN 10297-2:2007/Ispr.1:2008 en pr
Bešavne okrugle čelične cijevi za strojarsku i inženjersku namjenu — Tehnički uvjeti isporuke — 2. dio: Nehrđajući čelik (EN 10297-2:2005/AC:2007)
Seamless circular steel tubes for mechanical and general engineering purposes — Technical delivery conditions — Part 2: Stainless steel (EN 10297-2:2005/AC:2007)

HZN/TO 503/PO 1, *Metalni materijali; Čelik*

HRN EN 10168:2008 en pr
Čelični proizvodi — Dokumenti o ispitivanju — Popis informacija i opis (EN 10168:2004)
Steel products — Inspection documents — List of information and description (EN 10168:2004)

HRN EN 10292:2008 en pr
Trake i limovi od čelika visoke granice razvlačenja, prevučene neprekinutim vrućim uranjanjem, za hladno oblikovanje — Tehnički uvjeti isporuke (EN 10292:2007)
Continuously hot-dip coated strip and sheet of steels with high yield strength for cold forming — Technical delivery conditions (EN 10292:2007)

HRN EN 10327:2008 en pr
Trake i limovi od niskougljičnih čelika za hladno oblikovanje s prevlakama nanesenim kontinuiranim vrućim uranjanjem — Tehnički uvjeti isporuke (EN 10327:2004)
Continuously hot-dip coated strip and sheet of low carbon steels for cold forming — Technical delivery conditions (EN 10327:2004)

HRN EN 10333:2008 en pr
Čelik za pakiranje — Plosnati čelični proizvodi namijenjeni za uporabu u dodiru s prehrambenim proizvodima i pićima za ljudsku i životinjsku potrošnju — Čelik prevučen kositrom (pokositreni lim) (EN 10333:2005)
Steel for packaging — Flat steel products intended for use in contact with foodstuffs, products and beverages for human and animal consumption — Tin coated steel (tinplate) (EN 10333:2005)

HRN EN 10334:2008 en pr
Čelik za pakiranje — Plosnati čelični proizvodi namijenjeni za uporabu u dodiru s prehrambenim proizvodima i pićima za ljudsku i životinjsku potrošnju — Neprevučeni čelik (crni lim) (EN 10334:2005)
Steel for packaging — Flat steel products intended for use in contact with foodstuffs, products and beverages for human and animal consumption — Non-coated steel (blackplate) (EN 10334:2005)

HRN EN 10335:2008 en pr
Čelik za pakiranje — Plosnati čelični proizvodi namijenjeni za uporabu u dodiru s prehrambenim proizvodima i pićima za ljudsku i životinjsku potrošnju — Nelegirani čelik elektrolitički prevučen kromom/kromovim oksidom (EN 10335:2005)
Steel for packaging — Flat steel products intended for use in contact with foodstuffs, products or beverages for human and animal consumption — Non alloyed electrolytic chromium/chromium oxide coated steel (EN 10335:2005)

HRN EN ISO 10700:2008 en pr
Čelik i željezni lijev — Određivanje sadržaja mangana — Metoda plamene atomske apsorpcijske spektrometrije (ISO 10700:1994; EN ISO 10700:1995)
Steel and iron — Determination of manganese content — Flame atomic spectrometric method (ISO 10700:1994; EN ISO 10700:1995)

HRN EN ISO 15349-2:2008 en pr
Nelegirani čelik — Određivanje niskog sadržaja ugljika — 2. dio: Metoda infracrvene apsorpcije nakon izgaranja u indukcijskoj peći (s predgrijavanjem) (ISO 15349-2:1999; EN ISO 15349-2:2003)
Unalloyed steel — Determination of low carbon content — Part 2: Infrared absorption method after combustion in an induction furnace (with preheating) (ISO 15349-2:1999; EN ISO 15349-2:2003)

HRN EN 24159:2008 en pr
Feromangan i ferosilikomangan — Određivanje sadržaja mangana — Potenciometrijska metoda (ISO 4159:1978; EN 24159:1989+AC1:1989)
Ferromanganese and ferrosilicomanganese — Determination of manganese content — Potentiometric method (ISO 4159:1978; EN 24159:1989+AC1:1989)

HRN EN 24829-1:2008 en pr
Čelik i željezni lijev — Određivanje ukupnog sadržaja silicija — Spektrofotometrijska metoda pomoću reduciranog molibdensilikata — 1. dio: Sadržaj silicija između 0,05 i 1,0 % (ISO 4829-1:1986; EN 24829-1:1990+AC:1991)
Steel and cast iron — Determination of total silicon content — Reduced molybdosilicate spectrophotometric method — Part 1: Silicon content between 0,05 and 1% (ISO 4829-1:1986; EN 24829-1:1990+AC:1991)

HRN EN 24829-2:2008 en pr
Čelik i željezni lijev — Određivanje ukupnog sadržaja silicija — Spektrofotometrijska metoda pomoću reduciranog molibdensilikata — 2. dio: Sadržaj silicija između 0,01 i 0,05% (ISO 4829-2:1988; EN 24829-2:1990+AC:1991)
Steel and cast iron — Determination of total silicon content — Reduced molybdosilicate spectrophotometric method — Part 2: Silicon content between 0,01 and 0,05% (ISO 4829-2:1988; EN 24829-2:1990+AC:1991)

HRN EN 24935:2008 en pr
Čelik i željezni lijev — Određivanje sadržaja sumpora — Metoda pomoću infracrvene apsorpcije nakon izgaranja u indukcijskoj peći (ISO 4935:1989; EN 24935:1991)
Steel and iron — Determination of sulphur content — Infrared absorption method after combustion in an induction furnace (ISO 4935:1989; EN 24935:1991)

HRN EN 24943:2008 en pr
Čelik i željezni lijev — Određivanje sadržaja bakra — Metoda plamene atomske apsorpcijske spektrometrije (ISO 4943:1985; EN 24943:1990+AC:1991)
Steel and cast iron — Determination of copper content — Flame atomic absorption spectrometric method (ISO 4943:1985; EN 24943:1990+AC:1991)

HZN/TO 503/PO 2, *Metalni materijali; Obojeni metali i njihove legure*

HRN EN 610:2008 en pr
Kositar i kositrove legure — Kositar u ingotima (EN 610:1995)
Tin and tin alloys — Ingot tin (EN 610:1995)

HRN EN 611-1:2008 en pr
Kositar i kositrove legure — Tvrdi kositar i proizvodi od tvrdog kositra — 1. dio: Tvrdi kositar (EN 611-1:1995)
Tin and tin alloys — Pewter and pewterware — Part 1: Pewter (EN 611-1:1995)

HRN EN 611-2:2008 en pr
Kositar i kositrove legure — Tvrdi kositar i proizvodi od tvrdog kositra — 2. dio: Proizvodi od tvrdog kositra (EN 611-2:1996)
Tin and tin alloys — Pewter and pewterware — Part 2: Pewterware (EN 611-2:1996)

HRN EN 988:2008 en pr
Cink i cinkove legure — Specifikacije za valjane plosnate proizvode za građevinarstvo (EN 988:1996)
Zinc and zinc alloys — Specifications for rolled flat products for building (EN 988:1996)

HRN EN 1179:2008 en pr
Cink i cinkove legure — Primarni cink (EN 1179:2003)
Zinc an zinc alloys — Primary zinc (EN 1179:2003)

HRN EN 1774:2008 en pr
Cink i cinkove legure — Legure za lijevanje — Cink u ingotima i tekući cink (EN 1774:1997)
Zinc and zinc alloys — Alloys for foundry purposes — Ingot and liquid (EN 1774:1997)

HRN EN 12060:2008 en pr
Cink i cinkove legure — Metoda uzorkovanja — Specifikacije (EN 12060:1997)
Zinc and zinc alloys — Method of sampling — Specifications (EN 12060:1997)

HRN EN 13981-1:2008 en pr
Aluminij i aluminijeve legure — Proizvodi za konstrukcijske primjene u željeznici — Tehnički uvjeti za preuzimanje i isporuku — 1. dio: Ekstrudirani proizvodi (EN 13981-1:2003)
Aluminium and aluminium alloys — Products for structural railway applications — Technical conditions for inspection and delivery — Part 1: Extruded products (EN 13981-1:2003)

HRN EN 13981-2:2008 en pr
Aluminij i aluminijeve legure — Proizvodi za konstrukcijske primjene u željeznici — Tehnički uvjeti za preuzimanje i isporuku — 2. dio: Limovi i trake (EN 13981-2:2004)
Aluminium and aluminium alloys — Products for structural railway applications — Technical conditions for inspection and delivery — Part 2: Plates and sheets (EN 13981-2:2004)

HRN EN 14121:2008 en pr
Aluminij i aluminijeve legure — Limovi, trake i ploče od aluminija za primjenu u elektrotehnici (EN 14121:2003)
Aluminium and aluminium alloys — Aluminium sheet, strip and plate for electrotechnical applications (EN 14121:2003)

HRN EN 14242:2008 en pr
Aluminij i aluminijeve legure — Kemijska analiza — Optička emisijska spektralna analiza s induktivnom spregnutom plazmom (EN 14242:2004)
Aluminium and aluminium alloys — Chemical analysis — Inductively coupled plasma optical emission spectral analysis (EN 14242:2004)

HRN EN 14286:2008 en pr
Aluminij i aluminijeve legure — Zavarivi valjani proizvodi za skladištenje i transport opasnih tvari (EN 14286:2007)
Aluminium and aluminium alloys — Weldable rolled products for tanks for the storage and transportation of dangerous goods (EN 14286:2007)

HRN EN 14287:2008 en pr
Aluminij i aluminijeve legure — Posebni zahtjevi za kemijski sastav proizvoda namijenjenih za proizvodnju pakiranja i elemenata za pakiranje (EN 14287:2004)
Aluminium and aluminium alloys — Specific requirements on the chemical composition of products intended to be used for the manufacture of packaging and packaging components (EN 14287:2004)

HRN EN 14361:2008 en pr
Aluminij i aluminijeve legure — Kemijska analiza — Uzorkovanje iz talina (EN 14361:2004)
Aluminium and aluminium alloys — Chemical analysis — Sampling from metal melts (EN 14361:2004)

HRN EN 14392:2008 en pr
Aluminij i aluminijeve legure — Posebni zahtjevi za anodno prevučene proizvode koji se upotrebljavaju u dodiru s hranom (EN 14392:2007)
Aluminium and aluminium alloys — Special requirements for anodised products for use in contact with foodstuff (EN 14392:2007)

HRN EN 14726:2008 en pr
Aluminij i aluminijeve legure — Kemijska analiza — Smjernice za optičku emisijsku spektrometrijsku analizu na načelu iskre (EN 14726:2005)

Aluminium and aluminium alloys — Chemical analysis — Guideline for spark optical emission spectrometric analysis (EN 14726:2005)

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

HRN EN 14035-19:2004/Ispr.1:2008 en pr
Pirotehnika — 19. dio: Ručne prskalice — Specifikacija i metode ispitivanja (EN 14035-19:2003/AC:2006)
Fireworks — Part 19: Hand-held sparklers — Specification and test methods (EN 14035-19:2003/AC:2006)

HZN/TO 516, *Usluge prijevoza*

HRN EN 15140:2008 en pr
Javni prijevoz putnika — Osnovni zahtjevi i preporuke za sustave mjerenja kvalitete isporučene usluge (EN 15140:2006)
Public passenger transport — Basic requirements and recommendations for systems that measure delivered service quality (EN 15140:2006)

HZN/TO 519, *Adhezivi*

HRN EN 302-3:2005/A1:2008 en pr
Adhezivi za nosive drvene konstrukcije — Metode ispitivanja — 3. dio: Određivanje učinka oštećenja kiselinom na drvena vlakna promjenom temperature i vlažnosti na poprečnu posmičnu čvrstoću (EN 302-3:2004/A1:2005)
Adhesives for load-bearing timber structures — Test methods — Part 3: Determination of the effect of acid damage to wood fibres by temperature and humidity cycling on the transverse tensile strength (EN 302-3:2004/A1:2005)

HRN EN 1965-1:2008 en pr
Strukturalni adhezivi — Korozija — 1. dio: Određivanje i klasifikacija korozije na bakrenoj podlozi (EN 1965-1:2001)
Structural adhesives — Corrosion — Part 1: Determination and classification of corrosion to a copper substrate (EN 1965-1:2001)

HRN EN 1965-2:2008 en pr
Strukturalni adhezivi — Korozija — 2. dio: Određivanje i klasifikacija korozije na brončanoj podlozi (EN 1965-2:2001)
Structural adhesives — Corrosion — Part 2: Determination and classification of corrosion to a brass substrate (EN 1965-2:2001)

HRN EN 1967:2008 en pr
Strukturalni (konstrukcijski) adhezivi — Vrednovanje uspješnosti tehnika površinskog tretmana za aluminij uz primjenu mokrog testa odvajanja primjenom metode plutajućeg valjka (floating roller) (EN 1967:2002+AC:2005)
Structural ahesives — Evaluation of the effectiveness of surface treatment techniques for aluminium using a wet peel test in association with the floating roller method (EN 1967:2002+AC:2005)

HRN EN ISO 9142:2008 en pr
Adhezivi — Upute za odabir standardnih laboratorijskih uvjeta starenja za ispitivanje sljepljenih spojeva (ISO 9142:2003; EN ISO 9142:2003)
Adhesives — Guide to the selection of standard laboratory ageing conditions for testing bonded joints (ISO 9142:2003; EN ISO 9142:2003)

HRN EN ISO 9311-1:2008 en pr
Adhezivi za termoplastične cijevne sustave — 1. dio: Određivanje svojstava prevlaka (ISO 9311-1:2005; EN ISO 9311-1:2005)
Adhesives for thermoplastic piping systems — Part 1: Determination of film properties (ISO 9311-1:2005; EN ISO 9311-1:2005)

HRN EN ISO 9311-2:2008 en pr
Adhezivi za termoplastične cijevne sustave — 2. dio: Određivanje smične čvrstoće (ISO 9311-2:2002; EN ISO 9311-2:2002)
Adhesives for thermoplastic piping systems — Part 2: Determination of shear strength (ISO 9311-2:2002; EN ISO 9311-2:2002)

HRN EN ISO 9311-3:2008 en pr
Adhezivi za termoplastične cijevne sustave — 3. dio: Metoda ispitivanja za određivanje otpornosti na unutrašnji pritisak (ISO 9311-3:2005; EN ISO 9311-3:2005)
Adhesives for thermoplastic piping systems — Part 3: Test method for the determination of resistance to internal pressure (ISO 9311-3:2005; EN ISO 9311-3:2005)

HRN EN ISO 9665:2008 en pr
Adhezivi — Animalna ljepila — Metode uzorkovanja i ispitivanja (ISO 9665:1998; EN ISO 9665:2000)
Adhesives — Animal glues — Methods of sampling and testing (ISO 9665:1998; EN ISO 9665:2000)

HRN EN ISO 10365:2008 en pr
Adhezivi — Određenje glavnih modela popuštanja (ISO 10365:1992; EN ISO 10365:1995)
Adhesives — Designation of main failure patterns (ISO 10365:1992; EN ISO 10365:1995)

HRN EN ISO 10964:2008 en pr
Adhezivi — Određivanja čvrstoće obrtanja anaerobnih adheziva na provučenim pričvršćivačima (ISO 10964:1993; EN ISO 10964:1997)
Adhesives — Determination of torque strength of anaerobic adhesives on threaded fasteners (ISO 10964:1993; EN ISO 10964:1997)

HRN EN ISO 11339:2008 en pr
Adhezivi — „T“ ispitivanje ljuštenjem savitljivih sljepljenih spojeva (ISO 11339:2003; EN ISO 11339:2005)
Adhesives — T-peel test for flexible-to-flexible bonded assemblies (ISO 11339:2003; EN ISO 11339:2005)

HRN EN ISO 11343:2008 en pr
Adhezivi — Određivanje dinamičke otpornosti na kalanje adhezijskih veza visoke čvrstoće pod uvjetima udara — Metoda udara klinom (ISO 11343:2003; EN ISO 11343:2005)
Adhesives — Determination of dynamic resistance to cleavage of high-strength adhesive bonds under impact conditions — Wedge impact method (ISO 11343:2003; EN ISO 11343:2005)

HRN EN 12701:2008 en pr
Strukturalni (konstrukcijski) adhezivi — Uskladištenje — Određivanje riječi i izraza koji se odnose na vijek trajanje strukturalnih adheziva i odgovarajućih materijala (EN 12701:2001)
Structural adhesives — Storage — Determination of words and phrases relating to the product life of structural adhesives and related materials (EN 12701:2001)

HRN EN ISO 13445:2008 en pr
Adhezivi — Određivanje smične čvrstoće adhezijskih veza između čvrstih podloga blok-smičnom metodom (ISO 13445:2003; EN ISO 13445:2006)
Adhesives — Determination of shear strength of adhesive bonds between rigid substrates by the block-shear method (ISO 13445:2003; EN ISO 13445:2006)

HRN EN 13999-1:2008 en pr
Adhezivi — Kratkotrajne metode za mjerenje svojstava emisije adheziva s niskim udjelom otapala ili adheziva bez otapala nakon primjene — 1. dio: Opći postupak (EN 13999-1:2006+AC:2007)
Adhesives — Short term method for measuring the emission properties of low-solvent or solvent-free adhesives after application — Part 1: General procedure (EN 13999-1:2006+AC:2007)

HRN EN 13999-2:2008 en pr
Adhezivi — Kratkotrajne metode za mjerenje svojstava emisije adheziva s niskim udjelom otapala ili adheziva bez otapala nakon primjene — 2. dio: Određivanje hlapivih organskih spojeva (EN 13999-2:2007)
Adhesives — Short term method for measuring the emission properties of low-solvent or solvent-free adhesives after application — Part 2: Determination of volatile organic compounds (EN 13999-2:2007)

HRN EN 13999-3:2008 en pr
Adhezivi — Kratkotrajne metode za mjerenje svojstava emisije adheziva s niskim udjelom otapala ili adheziva bez otapala nakon primjene — 3. dio: Određivanje hlapivih aldehida (EN 13999-3:2007)
Adhesives — Short term method for measuring the emission properties of low-solvent or solvent-free adhesives after application — Part 3: Determination of volatile aldehydes (EN 13999-3:2007)

HRN EN 13999-4:2008 en pr
Adhezivi — Kratkotrajne metode za mjerenje svojstava emisije adheziva s niskim udjelom otapala ili adheziva bez otapala nakon primjene — 4. dio: Određivanje hlapivih diizocijanata (EN 13999-4:2007)
Adhesives — Short term method for measuring the emission properties of low-solvent or solvent-free adhesives after application — Part 4: Determination of volatile diisocyanates (EN 13999-4:2007)

HRN EN 14022:2008 en pr
Strukturalni (konstrukcijski) adhezivi — Određivanje radnog vremena (pot life) višekomponentnih adheziva
(EN 14022:2003)
Structural Adhesives — Determination of the pot life (working life) of multicomponent adesives (EN 14022:2003)

HRN EN 14256:2008 en pr
Adhezivi za nestrukturalnu (nekonstrukcijsku) primjenu kod drva — Metoda ispitivanja i zahtjevi za otpornost na statičko opterećenje (EN 14256:2007)
Adhesives for non-structural wood applications — Test method and requirements for resistance to static load
(EN 14256:2007)

HRN EN 14257:2008 en pr
Adhezivi — Adhezivi za drvo — Određivanje zatezne čvrstoće preklopnih spojeva na povišenoj temperaturi (WATT '91)
(EN 14257:2006)
Adhesives — Wood adhesives — Determination of tensile strength of lap joints at elevated temperature (WATT '91)
(EN 14257:2006)

HRN EN 14258:2008 en pr
Strukturalni (konstrukcijski) adhezivi — Mehaničko ponašanje sljepljenih spojeva koji su podvrgnuti kratkotrajnom i dugotrajnom izlaganju određenim uvjetima temperature
(EN 14258:2004)
Structural adhesives — Mechanical behaviour of bonded joints subjected to short and long terms exposure at specified conditions of temperature (EN 14258:2004)

HRN EN 14259:2008 en pr
Adhezivi za podne obloge — Zahtjevi za mehaničku i električnu izvedbu (EN 14259:2003)
Adhesives for floor coverings — Requirements for mechanical and electrical performance (EN 14259:2003)

HRN EN ISO 14678:2008 en pr
Adhezivi — Određivanje otpornosti na tečenje (slijeganje)
(ISO 14678:2005; EN ISO 14678:2005)
Adhesives — Determination of resistance to flow (sagging)
(ISO 14678:2005; EN ISO 14678:2005)

HZN/TO 522, *Karakterizacija i zbrinjavanje otpada*

HRN EN 12574-1:2008 en pr
Stalni spremnici za otpad — 1. dio: Spremnici obujma do 10000 l s ravnim ili kupolastim poklopcem za podizne uređaje s klinom, dvostrukim klinom ili s utorom — Dimenzije i konstrukcija (EN 12574-1:2006)
Stationary waste containers — Part 1: Containers with a capacity up to 10000 l with flat or dome lid(s), for trunnion, double trunnion or pocket lifting device — Dimensions and design (EN 12574-1:2006)

HRN EN 12574-2:2008 en pr
Stalni spremnici za otpad — 2. dio: Zahtjevi izvedbe i ispitne metode (EN 12574-2:2006)
Stationary waste containers — Part 2: Performance requirements and test methods (EN 12574-2:2006)

HRN EN 12574-3:2008 en pr
Stalni spremnici za otpad — 3. dio: Sigurnosni i zdravstveni zahtjevi (EN 12574-3:2006)
Stationary waste containers — Part 3: Safety and health requirements (EN 12574-3:2006)

HRN EN 14702-1:2008 en pr
Karakterizacija muljeva — Svojstva slijeganja — 1. dio: Određivanje mogućnosti slijeganja (Određivanje uzajamnog odnosa volumena mulja i indeksa volumena mulja)
(EN 14702-1:2006)
Characterisation of sludges — Settling properties — Part 1: Determination of settleability (Determination of the proportion of sludge volume and sludge volume index)
(EN 14702-1:2006)

HRN EN 14702-2:2008 en pr
Karakterizacija muljeva — Svojstva slijeganja — 2. dio: Određivanje mogućnosti zgušnjavanja (EN 14702-2:2006)
Characterisation of sludges — Settling properties — Part 2: Determination of thickenability (EN 14702-2:2006)

HRI CEN/TR 15126:2008 en pr
Karakterizacija muljeva — Dobra praksa za odlaganje muljeva i ostataka obrade mulja (CEN/TR 15126:2005)
Characterization of sludges — Good practice for landfilling of sludges and sludge treatment residues
(CEN/TR 15126:2005)

HRN EN 15132:2008 en pr
Zaštitni spremnik za pokretne spremnike otpada obujma većeg od 1700 l — Zahtjevi izvedbe i ispitne metode
(EN 15132:2006)
Container shells for mobile waste containers with a capacity up to 1700 l — Performance requirements and test methods (EN 15132:2006)

HRI CEN/TR 15175:2008 en pr
Karakterizacija muljeva — Protokol za organiziranje i provođenje međulaboratorijskih ispitivanja metoda za kemijsku i mikrobiološku analizu muljeva (CEN/TR 15175:2006)
Characterization of sludges — Protocol for organizing and conducting inter-laboratory tests of methods for chemical and microbiological analysis of sludges (CEN/TR 15175:2006)

HRI CEN/TR 15214-1:2008 en pr
Karakterizacija muljeva — Određivanje i prebrojavanje Escherichia coli u muljevima, tlima, oplemenjivačima tla, rastućem mediju i biološkom otpadu — 1. dio: Metoda membranske filtracije za kvantifikaciju
(CEN/TR 15214-1:2006)
Characterization of sludges — Detection and enumeration of Escherichia coli in sludges, soils, soil improvers, growing media and biowastes — Part 1: Membrane filtration method for quantification (CEN/TR 15214-1:2006)

HRI CEN/TR 15214-2:2008 en pr
Karakterizacija muljeva — Određivanje i prebrojavanje Escherichia coli u muljevima, tlima, oplemenjivačima tla, rastućem mediju i biološkom otpadu — 2. dio: Mikrometoda (najvjerojatniji broj) nacjepljivanjem u tekućem mediju
(CEN/TR 15214-2:2006)
Characterization of sludges — Detection and enumeration of Escherichia coli in sludges, soils, soil improvers, growing media and biowastes — Part 2: Miniaturised method (Most Probable Number) by inoculation in liquid medium
(CEN/TR 15214-2:2006)

HRI CEN/TR 15214-3:2008 en pr
Karakterizacija muljeva — Određivanje i prebrojavanje Escherichia coli u muljevima, tlima, oplemenjivačima tla, rastućem mediju i biološkom otpadu — 3.dio: Makrometoda (najvjerojatniji broj) u tekućem mediju
(CEN/TR 15214-3:2006)
Characterization of sludges — Detection and enumeration of Escherichia coli in sludges, soils, soil improvers, growing media and biowastes — Part 3: Macromethod (Most Probable Number) in liquid medium (CEN/TR 15214-3:2006)

HRI CEN/TR 15252:2008 en pr
Karakterizacija muljeva — Protokol za validaciju metoda za fizička svojstva muljeva (CEN/TR 15252:2006)
Characterization of sludges — Protocol for validating methods for physical properties of sludges (CEN/TR 15252:2006)

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

HRN EN ISO 14906:2008 en pr
Cestovni prijevoz i prometna telematika — Elektronička naplata — Definicije programskih sučelja za dodijeljeno kratkovalno područje komunikacije (ISO 14906:2004;
EN ISO 14906:2004)
Road transport and traffic telematics — Electronic fee collection — Application interface definition for dedicated short-range communication (ISO 14906:2004; EN ISO 14906:2004)

HZN/TO 528, *Oprema za željeznice*

HRN EN 13803-2:2008 en pr
Oprema za željeznicu — Kolosijek — Parametri za projektiranje geometrije kolosijeka — Širine kolosijeka 1435 mm i više — 2. dio: Skretnice i križišta te druga slična projektna oblikovanja s naglim promjenama zakrivljenosti
(EN 13803-2:2006+AC:2007)
Railway applications — Track — Track alignment design parameters — Track gauges 1435 mm and wider — Part 2: Switches and crossings and comparable alignment design situations with abrupt changes of curvature
(EN 13803-2:2006+AC:2007)

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

HRN EN 14492-2:2008 en pr
Granici — Vitla i dizalice na strojni pogon — 2. dio: Dizalice na strojni pogon (EN 14492-2:2006)
Cranes — Power driven winches and hoists — Part 2: Power driven hoists (EN 14492-2:2006)

HZN/TO 531, *Plastika i guma*

HRN EN ISO 119:2008 en pr
Plastika — Fenol-formaldehidni otpresci — Određivanje slobodnog fenola — Jodometrijska metoda (ISO 119:1977; EN ISO 119:1998)

Plastics — Phenol-formaldehyde mouldings — Determination of free phenols — Iodometric method (ISO 119:1977; EN ISO 119:1998)

HRN EN ISO 120:2008 en pr
Plastika — Fenol-formaldehidni otpresci — Određivanje slobodnog amonijaka i amonijevih spojeva — Kolorimetrijska usporedna metoda (ISO 120:1977; EN ISO 120:1998)
Plastics — Phenol-formaldehyde mouldings — Determination of free ammonia and ammonium compounds — Colorimetric comparison method (ISO 120:1977; EN ISO 120:1998)

HRN EN ISO 308:2008 en pr
Plastika — Fenolni materijali za prešanje — Određivanje tvari topljivih u acetonu (prividni sadržaj smole prije prešanja) (ISO 308:1994; EN ISO 308:1997)
Plastics — Phenolic moulding materials — Determination of acetone-soluble matter (apparent resin content of material in the unmoulded state) (ISO 308:1994; EN ISO 308:1997)

HRN EN 438-1:2008 en pr
Visokotlačni dekorativni laminati (HPL) — Ploče na osnovi duromernih smola (uobičajeno se nazivaju laminati) — 1. dio: Uvod i opće informacije (EN 438-1:2005)
High-pressure decorative laminates (HPL) — Sheets based on thermosetting resins (Usually called Laminates) — Part 1: Introduction and general information (EN 438-1:2005)

HRN EN 438-2:2008 en pr
Visokotlačni dekorativni laminati (HPL) — Ploče na osnovi duromernih smola (uobičajeno se nazivaju laminati) — 2. dio: Određivanje svojstava (EN 438-2:2005)
High-pressure decorative laminates (HPL) — Sheets based on thermosetting resins (usually called Laminates) — Part 2: Determination of properties (EN 438-2:2005)

HRN EN 438-3:2008 en pr
Visokotlačni dekorativni laminati (HPL) — Ploče na osnovi duromernih smola (uobičajeno se nazivaju laminati) — 3. dio: Razredba i specifikacija laminata tanjih od 2 mm namijenjenih za povezivanje (lijepljenje) na potporni supstrat (EN 438-3:2005)
High-pressure decorative laminates (HPL) — Sheets based on thermosetting resins (Usually called Laminates) — Part 3: Classification and specifications for laminates less than 2 mm thick intended for bonding to supporting substrates (EN 438-3:2005)

HRN EN 438-4:2008 en pr
Visokotlačni dekorativni laminati (HPL) — Ploče na osnovi duromernih smola (uobičajeno se nazivaju laminati) — 4. dio: Razredba i specifikacija kompaktnih laminata debljine 2 mm i više (EN 438-4:2005)
High-pressure decorative laminates (HPL) — Sheets based on thermosetting resins (Usually called Laminates) — Part 4: Classification and specifications for Compact laminates of thickness 2 mm and greater (EN 438-4:2005)

HRN EN 438-5:2008 en pr
Visokotlačni dekorativni laminati (HPL) — Ploče na osnovi duromernih smola (uobičajeno se nazivaju laminati) — 5. dio: Razredba i specifikacija podnih laminata tanjih od 2 mm namijenjenih za povezivanje (lijepljenje) na potporni supstrat (EN 438-5:2005)
High-pressure decorative laminates (HPL) — Sheets based on thermosetting resins (Usually called Laminates) — Part 5: Classification and specifications for flooring grade laminates less than 2 mm thick intended for bonding to supporting substrates (EN 438-5:2005)

HRN EN ISO 1923:2008 en pr
Pjenasta plastika i guma — Određivanje linearnih dimenzija (ISO 1923:1981; EN ISO 1923:1995)
Cellular plastics and rubbers — Determination of linear dimensions (ISO 1923:1981; EN ISO 1923:1995)

HRN EN ISO 2535:2008 en pr
Plastika — Nezasićene poliesterske smole — Mjerenje vremena geliranja pri temperaturi okoline (ISO 2535:2001; EN ISO 2535:2002)
Plastics — Unsaturated polyester resins — Measurement of gel time at ambient temperature (ISO 2535:2001; EN ISO 2535:2002)

HRN EN ISO 2555:2008 en pr
Plastika — Smole u kapljevitom stanju kao emulzije ili disperzije — Određivanje prividne viskoznosti Brookfieldovom ispitnom metodom (ISO 2555:1989; EN ISO 2555:1999)
Plastics — Resins in the liquid state or as emulsions or dispersions — Determination of apparent viscosity by the Brookfield Test method (ISO 2555:1989; EN ISO 2555:1999)

HRN EN ISO 2818:2008 en pr
Plastika — Priprema ispitaka mehaničkim odvajanjem (ISO 2818:1994; EN ISO 2818:1996)
Plastics — Preparation of test specimens by machining (ISO 2818:1994; EN ISO 2818:1996)

HRN EN ISO 2897-2:2008 en pr
Plastika — Kalupljeni i ekstrudirani žilavi polistirenski materijali (PS-I) — 2.dio: Priprava ispitaka i određivanje svojstava (ISO 2897-2:2003; EN ISO 2897-2:2003)
Plastics — Impact-resistant polystyrene (PS-I) moulding and extrusion materials — Part 2: Preparation of test specimens and determination of properties (ISO 2897-2:2003; EN ISO 2897-2:2003)

HRN EN ISO 3521:2008 en pr
Plastika — Nezasićene poliesterske i epoksidne smole — Određivanje ukupnog volumnog skupljanja (ISO 3521:1997; EN ISO 3521:1999)
Plastics — Unsaturated polyester and epoxy resins — Determination of overall volume shrinkage (ISO 3521:1997; EN ISO 3521:1999)

HRN EN ISO 3673-1:2008 en pr
Plastika — Epoksidne smole — 1. dio: Označivanje (ISO 3673-1:1996; EN ISO 3673-1:1999)
Plastics — Epoxy resins — Part 1: Designation (ISO 3673-1:1996; EN ISO 3673-1:1999)

HRN EN ISO 3673-2:2008 en pr
Plastika — Epoksidne smole — 2. dio: Priprava ispitaka i određivanje svojstava (ISO 3673-2:1999; EN ISO 3673-2:1999)
Plastics — Epoxy resins — Part 2: Preparation of test specimens and determination of properties (ISO 3673-2:1999; EN ISO 3673-2:1999)

HRN EN ISO 4590:2008 en pr
Kruta pjenasta plastika — Određivanje volumnog udjela otvorenih i zatvorenih ćelija (ISO 4590:2002; EN ISO 4590:2003)
Rigid cellular plastics — Determination of the volume percentage of open cells and of closed cells (ISO 4590:2002; EN ISO 4590:2003)

HRN EN ISO 6721-1:2008 en pr
Plastika — Određivanje dinamičkih mehaničkih svojstava — 1. dio: Opća načela (ISO 6721-1:2001; EN ISO 6721-1:2002)
Plastics — Determination of dynamic mechanical properties — Part 1: General principles (ISO 6721-1:2001; EN ISO 6721-1:2002)

HRN EN ISO 6721-2:2008 en pr
Plastika — Određivanje dinamičkih mehaničkih svojstava — 2. dio: Metoda torzijskog njihala (ISO 6721-2:2008; EN ISO 6721-2:2008)
Plastics — Determination of dynamic mechanical properties — Part 2: Torsion-pendulum method (ISO 6721-2:2008; EN ISO 6721-2:2008)

HRN EN ISO 6721-3:2008 en pr
Plastika — Određivanje dinamičkih mehaničkih svojstava — 3. dio: Savojna vibracija — Metoda rezonantne krivulje (ISO 6721-3:1994+Cor 1:1995; EN ISO 6721-3:1996)
Plastics — Determination of dynamic mechanical properties — Part 3: Flexural vibration — Resonance-curve method (ISO 6721-3:1994+Cor 1:1995; EN ISO 6721-3:1996)

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

HRN EN 12697-11:2005/Ispr.1:2008 en pr
Bitumenske mješavine — Ispitne metode za asfalt proizveden vrućim postupkom — 11. dio: Određivanje prionljivosti bitumena i agregata (EN 12697-11:2005/AC:2007)
Bituminous mixtures — Test methods for hot mix asphalt — Part 11: Determination of the affinity between aggregate and bitumen (EN 12697-11:2005/AC:2007)

HRN EN 12697-21:2004/Ispr.1:2008 en pr
Bitumenske mješavine — Ispitne metode za asfalt proizveden vrućim postupkom — 21. dio: Utiskivanje na pločastim uzorcima (EN 12697-21:2003/AC:2007)
Bituminous mixtures — Test methods for hot mix asphalt — Part 21: Indentation using plate specimens (EN 12697-21:2003/AC:2007)

HZN/TO 534, *Spremnici za teret*

HRN EN 14433:2008 en pr
Spremnici za prijevoz opasnih tvari — Oprema spremnika za prijevoz tekućih kemikalija — Nožni ventili (EN 14433:2006)
Tanks for the transport of dangerous goods — Tank equipment for the transport of liquid chemicals — Foot valves (EN 14433:2006)

HRN EN 14512:2008 en pr
Spremnici za prijevoz opasnih tvari — Oprema spremnika za prijevoz tekućih kemikalija — Zglobni poklopac ulaznog otvora i prstenasti utori s okretnim svornjakom (EN 14512:2006)
Tanks for the transport of dangerous goods — Tank equipment for the transport of liquid chemicals — Hinged manhole covers and bolts neckring with pivoting bolts (EN 14512:2006)

HZN/TO 541, *Sustavi grijanja, ventilacije i klimatizacije u građevinama*

HRN EN 12098-5:2008 en pr
Upravljanje za sustave grijanja — 5. dio: Raspored uključivanja i isključivanja sustava grijanja (EN 12098-5:2005)
Controls for heating systems — Part 5: Start-stop schedulers for heating systems (EN 12098-5:2005)

HRN EN 13141-3:2008 en pr
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)

HRN EN 13141-5:2008 en pr
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)

HRN EN 13141-6:2008 en pr
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)

HRN EN 13141-7:2008 en pr
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)

HRN EN 13141-8:2008 en pr
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)

HRN EN 13141-9:2008 en pr
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)

HRN EN 13141-10:2008 en pr
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)

HRN EN 13321-1:2008 en pr
Otvorena podatkovna komunikacija u automatizaciji zgrada, nadzor i upravljanje zgradama — Elektronički sustavi za obiteljske kuće i zgrade — 1. dio: Zahtjevi za proizvode i sustave (EN 13321-1:2006)
Open data communication in building automation, controls and building management — Home and building electronic system — Part 1: Product and system requirements (EN 13321-1:2006)

HRN EN 13321-2:2008 en pr
Otvorena podatkovna komunikacija u automatizaciji zgrada, nadzor i upravljanje zgradama — Elektronički sustavi za upravljanje obiteljskim kućama i zgradama — 2. dio: KNXnet/IP komunikacije (EN 13321-2:2006)
Open data communication in building automation, controls and building management — Home and building electronic systems — Part 2: KNXnet/IP Communication (EN 13321-2:2006)

HRN EN 13779:2008 en pr
Ventilacija u nestambenim zgradama — Zahtjevi za sustave ventilacije i klimatizacije (EN 13779:2007)
Ventilation for non-residential buildings — Performance requirements for ventilation and room-conditioning systems (EN 13779:2007)

HRI CEN/TR 14788:2008 en pr
Ventilacija u zgradama — Projektiranje i dimenzioniranje ventilacijskih sustava u stambenim zgradama (CEN/TR 14788:2006)
Ventilation for buildings — Design and dimensioning of residential ventilation systems (CEN/TR 14788:2006)

HRN EN 14908-1:2008 en pr
Otvorena podatkovna komunikacija u automatizaciji zgrada, nadzor i upravljanje zgradama — Mrežni kontrolni protokol — 1. dio: Stog protokola (EN 14908-1:2005)
Open Data Communication in Building Automation, Controls and Building Management — Control Network Protocol — Part 1: Protocol Stack (EN 14908-1:2005)

HRN EN 14908-2:2008 en pr
Otvorena podatkovna komunikacija u automatizaciji zgrada, nadzor i upravljanje zgradama — Mrežni kontrolni protokol — 2. dio: Komunikacija kroz simetričnu paricu (EN 14908-2:2005)
Open Data Communication in Building Automation, Controls and Building Management — Control Network Protocol — Part 2: Twisted Pair Communication (EN 14908-2:2005)

HRN EN 14908-3:2008 en pr
Otvorena podatkovna komunikacija u automatizaciji zgrada, nadzor i upravljanje zgradama — Mrežni kontrolni protokol — 3. dio: Specifikacija komunikacije kroz energetski kanal (EN 14908-3:2006)
Open Data Communication in Building Automation, Controls and Building Management — Control Network Protocol — Part 3: Power Line Channel Specification (EN 14908-3:2006)

HRN EN 14908-4:2008 en pr
Otvorena podatkovna komunikacija u automatizaciji zgrada, nadzor i upravljanje zgradama — Mrežni kontrolni protokol — 4. dio: IP komunikacija (EN 14908-4:2006)
Open Data Communication in Building Automation, Controls and Building Management — Control Network Protocol — Part 4: IP Communication (EN 14908-4:2006)

HRS CEN/TS 15231:2008 en pr
Otvorena podatkovna komunikacija u automatizaciji zgrada, nadzor i upravljanje zgradama — Mrežni kontrolni protokol — Mapiranje između Lonworksa i BACneta (CEN/TS 15231:2006)
Open data communication in building automation, controls and building management — Mapping between Lonworks and BACnet (CEN/TS 15231:2006)

HRN EN 15232:2008 en pr
Energijske značajke zgrada — Utjecaj automatizacije zgrada, nadzor i upravljanje zgradama (EN 15232:2007)
Energy performance of buildings — Impact of Building Automation, Controls and Building Management (EN 15232:2007)

HRN EN 15239:2008 en pr
Ventilacija u zgradama — Energijske značajke zgrada — Smjernice za provjeru ventilacijskih sustava (EN 15239:2007)
Ventilation for buildings — Energy performance of buildings — Guidelines for inspection of ventilation systems (EN 15239:2007)

HRN EN 15240:2008 en pr
Ventilacija u zgradama — Energijske značajke zgrada — Smjernice za provjeru sustava pripreme zraka (EN 15240:2007)
Ventilation for buildings — Energy performance of buildings — Guidelines for inspection of air-conditioning systems (EN 15240:2007)

HRN EN 15241:2008 en pr
Ventilacija u zgradama — Metode proračuna energijskih gubitaka zbog ventilacije i infiltracije u poslovnim zgradama (EN 15241:2007)
Ventilation for buildings — Calculation methods for energy losses due to ventilation and infiltration in commercial buildings (EN 15241:2007)

HRN EN 15242:2008 en pr
Ventilacija u zgradama — Metode proračuna za određivanje protoka zraka u zgradama uključujući infiltraciju (EN 15242:2007)
Ventilation for buildings — Calculation methods for the determination of air flow rates in buildings including infiltration (EN 15242:2007)

HRN EN 15251:2008 en pr
Ulazni mikroklimatski parametri za projektiranje i ocjenjivanje energijskih značajka zgrada koji se odnose na kvalitetu zraka, toplinsku lagodnost, osvjetljenje i akustiku (EN 15251:2007)
Indoor environmental input parameters for design and assessment of energy performance of buildings addressing indoor air quality, thermal environment, lighting and acoustics (EN 15251:2007)

HRN EN 15316-1:2008 en pr
Sustavi grijanja u zgradama — Metoda proračuna energijskih zahtjeva i učinkovitosti sustava — 1. dio: Općenito (EN 15316-1:2007)
Heating systems in buildings — Method for calculation of system energy requirements and system efficiencies — Part 1: General (EN 15316-1:2007)

HRN EN 15316-2-1:2008 en pr
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)

HRN EN 15316-2-3:2008 en pr
Sustavi grijanja u zgradama — Metoda proračuna energijskih zahtjeva i učinkovitosti sustava — Dio 2-3: Razvodi sustava grijanja prostora (EN 15316-2-3:2007)
Heating systems in buildings — Method for calculation of system energy requirements and system efficiencies — Part 2-3: Space heating distribution systems (EN 15316-2-3:2007)

HRN EN 15316-3-1:2008 en pr
Sustavi grijanja u zgradama — Metoda proračuna energijskih zahtjeva i učinkovitosti sustava — Dio 3-1: Sustavi za pripremu potrošne tople vode, pokazatelji potreba prema izljevnome mjestu (EN 15316-3-1:2007)
Heating systems in buildings — Method for calculation of system energy requirements and system efficiencies — Part 3-1: Domestic hot water systems, characterisation of needs (tapping requirements) (EN 15316-3-1:2007)

HRN EN 15316-3-2:2008 en pr
Sustavi grijanja u zgradama — Metoda proračuna energijskih zahtjeva i učinkovitosti sustava — Dio 3-2: Sustavi za pripremu potrošne tople vode, razvod (EN 15316-3-2:2007)
Heating systems in buildings — Method for calculation of system energy requirements and system efficiencies — Part 3-2: Domestic hot water systems, distribution (EN 15316-3-2:2007)

HRN EN 15316-3-3:2008 en pr
Sustavi grijanja u zgradama — Metoda proračuna energijskih zahtjeva i učinkovitosti sustava — Dio 3-3: Sustavi za pripremu potrošne tople vode, zagrijavanje (EN 15316-3-3:2007)
Heating systems in buildings — Method for calculation of system energy requirements and system efficiencies — Part 3-3: Domestic hot water systems, generation (EN 15316-3-3:2007)

HRN EN 15316-4-1:2008 en pr
Sustavi grijanja u zgradama — Metoda proračuna energijskih zahtjeva i učinkovitosti sustava — Dio 4-1: Sustavi za proizvodnju topline izgaranjem (kotlovi) (EN 15316-4-1:2008)
Heating systems in buildings — Method for calculation of system energy requirements and system efficiencies — Part 4-1: Space heating generation systems, combustion systems (boilers) (EN 15316-4-1:2008)

HRN EN 15316-4-2:2008 en pr
Sustavi grijanja u zgradama — Metoda proračuna energijskih zahtjeva i učinkovitosti sustava — Dio 4-2: Sustavi za proizvodnju topline, sustavi dizalica topline (EN 15316-4-2:2008)
Heating systems in buildings — Method for calculation of system energy requirements and system efficiencies — Part 4-2: Space heating generation systems, heat pump systems (EN 15316-4-2:2008)

HRN EN 15316-4-3:2008 en pr
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)

HRN EN 15316-4-4:2008 en pr
Sustavi grijanja u zgradama — Metoda proračuna energijskih zahtjeva i učinkovitosti sustava — Dio 4-4: Sustavi za proizvodnju topline, sustavi kogeneracije ukljopljeni u zgradu (EN 15316-4-4:2007)
Heating systems in buildings — Method for calculation of system energy requirements and system efficiencies — Part 4-4: Heat generation systems, building-integrated cogeneration systems (EN 15316-4-4:2007)

HRN EN 15316-4-5:2008 en pr
Sustavi grijanja u zgradama — Metoda proračuna energijskih zahtjeva i učinkovitosti sustava — Dio 4-5: Sustavi za proizvodnju topline za grijanje prostora, pokazatelji i kvaliteta daljinskog grijanja i sustava velikih volumena (EN 15316-4-5:2007)
Heating systems in buildings — Method for calculation of system energy requirements and system efficiencies — Part 4-5: Space heating generation systems, the performance and quality of district heating and large volume systems (EN 15316-4-5:2007)

HRN EN 15316-4-6:2008 en pr
Sustavi grijanja u zgradama — Metoda proračuna energijskih zahtjeva i učinkovitosti sustava — Dio 4-6: Sustavi za proizvodnju topline, fotonaponski sustavi (EN 15316-4-6:2007)
Heating systems in buildings — Method for calculation of system energy requirements and system efficiencies — Part 4-6: Heat generation systems, photovoltaic systems (EN 15316-4-6:2007)

HRN EN 15377-1:2008 en pr
Sustavi grijanja u zgradama — Projektiranje ugradbenih sustava površinskog grijanja i hlađenja vodom — 1. dio: Određivanje učinka grijanja i hlađenja (EN 15377-1:2008)
Heating systems in buildings — Design of embedded water based surface heating and cooling systems — Part 1: Determination of the design heating and cooling capacity (EN 15377-1:2008)

HRN EN 15377-2:2008 en pr
Sustavi grijanja u zgradama — Projektiranje ugradbenih sustava površinskog grijanja i hlađenja vodom — 2. dio: Projektiranje, dimenzioniranje i ugradnja (EN 15377-2:2008)
Heating systems in buildings — Design of embedded water based surface heating and cooling systems — Part 2: Design, dimensioning and installation (EN 15377-2:2008)

HRN EN 15377-3:2008 en pr
Sustavi grijanja u zgradama — Projektiranje ugradbenih sustava površinskog grijanja i hlađenja vodom — 3. dio: Optimiranje uporabe obnovljivih izvora energije (EN 15377-3:2007)
Heating systems in buildings — Design of embedded water based surface heating and cooling systems — Part 3: Optimizing for use of renewable energy sources (EN 15377-3:2007)

HRN EN 15450:2008 en pr
Sustavi grijanja u zgradama — Projektiranje sustava grijanja s dizalicama topline (EN 15450:2007)
Heating systems in buildings — Design of heat pump heating systems (EN 15450:2007)

HRN EN ISO 16484-6:2008 en pr
Upravljanje u zgradarstvu i upravljački sustavi (BACS) — 6. dio: Ispitivanje sukladnosti podatkovne komunikacije (ISO 16484-6:2005; EN ISO 16484-6:2005)
Building automation and control systems (BACS) — Part 6: Data communication conformance testing (ISO 16484-6:2005; EN ISO 16484-6:2005

HZN/TO 544, *Strojni elementi*

HRN ISO 2795:2008 en pr
Klizni ležajevi — Sinterirane čahure — Dimenzije i tolerancije (ISO 2795:1991)
Plain bearings — Sintered bushes — Dimensions and tolerances (ISO 2795:1991)

HRN ISO 3547-1:2008 en pr
Klizni ležajevi — Čahure sa zazorom — 1. dio: Mjere (ISO 3547-1:2006)
Plain bearings — Wrapped bushes — Part 1: Dimensions (ISO 3547-1:2006)

HRN ISO 3547-2:2008 en pr
Klizni ležajevi — Metalne čahure s prorezom — 2. dio: Podaci za mjerenje unutrašnjeg i vanjskog promjera (ISO 3547-2:2006)
Plain bearings — Wrapped bushes — Part 2: Test data for outside and inside diameters (ISO 3547-2:2006)

HRN ISO 3547-3:2008 en pr
Klizni ležajevi — Čahure s prorezom — 3. dio: Provrti za dovođenje maziva, kanali za raspoređivanje maziva i utori za podmazivanje (ISO 3547-3:2006)
Plain bearings — Wrapped bushes — Part 3: Lubrication holes, grooves and indentations (ISO 3547-3:2006)

HRN ISO 3548:2008 en pr
Klizni ležajevi — Tankostijeni poluležajevi s prirubnicom ili bez nje — Tolerancije, konstrukcijski detalji i postupci provjere (ISO 3548:1999)
Plain bearings — Thin-walled half bearings with or without flange — Tolerances, design features and methods of test (ISO 3548:1999)

HRN ISO 4378-1:2008 en, fr, ru pr
Klizni ležajevi — Nazivi, definicije i razredba — 1. dio: Konstrukcija, ležajni materijali i njihova svojstva (ISO 4378-1:1997)
Plain bearings — Terms, definitions and classification — Part 1: Design, bearing materials and their properties (ISO 4378-1:1997)

HRN ISO 4379:2008 en pr
Klizni ležajevi — Bakrene čahure bez proreza (ISO 4379:1993)
Plain bearings — Copper alloy bushes (ISO 4379:1993)

HRN ISO 4381:2008 en pr
Klizni ležajevi — Olovne i kositrene legure za lijevanje za višeslojne klizne ležajeve (ISO 4381:2000)
Plain bearings — Lead and tin casting alloys for multilayer plain bearings (ISO 4381:2000)

HRN ISO 4382-1:2008 en pr
Klizni ležajevi — Bakrene legure — 1. dio: Bakrene legure za lijevanje za jednoslojne ili višeslojne debelostjene klizne ležajeve (ISO 4382-1:1991)
Plain bearings — Copper alloys — Part 1: Cast copper alloys for solid and multilayer thick-walled plain bearings (ISO 4382-1:1991)

HRN ISO 4382-2:2008 en pr
Klizni ležajevi — Bakrene legure — 2. dio: Bakrene legure za kovanje za jednoslojne klizne ležajeve (ISO 4382-2:1991)
Plain bearings — Copper alloys — Part 2: Wrought copper alloys for solid plain bearings (ISO 4382-2:1991)

HRN ISO 4383:2008 en pr
Klizni ležajevi — Višeslojni materijali za tankostijene klizne ležajeve (ISO 4383:2000)
Plain bearings — Multilayer materials for thin-walled plain bearings (ISO 4383:2000)

HRN ISO 4384-1:2008 en pr
Klizni ležajevi — Ispitivanje tvrdoće ležajnih metala — 1. dio: Višeslojni materijali (ISO 4384-1:2000)
Plain bearings — Hardness testing of bearing metals — Part 1: Compound materials (ISO 4384-1:2000)

HRN ISO 4384-2:2008 en pr
Klizni ležajevi — Ispitivanje tvrdoće ležajnih metala — 2. dio: Jednoslojni materijali (ISO 4384-2:1982)
Plain bearings — Hardness testing of bearing metals — Part 2: Solid materials (ISO 4384-2:1982)

HRN ISO 4385:2008 en pr
Klizni ležajevi — Ispitivanje metalnih ležajnih materijala na pritisak (ISO 4385:1981)
Plain bearings — Compression testing of metallic bearing materials (ISO 4385:1981)

HRN ISO 4386-1:2008 en pr
Klizni ležajevi — Klizni ležajevi iz višeslojnih metala — 1. dio: Nedestruktivno ultrazvučno ispitivanje spoja (ISO 4386-1:1992)
Plain bearings — Metallic multilayer plain bearings — Part 1: Non-destructive ultrasonic testing of bond (ISO 4386-1:1992)

HRN ISO 4386-2:2008 en pr
Klizni ležajevi — Klizni ležajevi iz višeslojnih metala — 2. dio: Ispitivanje s razaranjem spoja za debljinu sloja ležajnog metala većeg od 2 mm ili jednakog (ISO 4386-2:1982)
Plain bearings — Metallic multilayer plain bearings — Part 2: Destructive testing of bond for bearing metal layer thicknesses greater than or equal to 2 mm (ISO 4386-2:1982)

HRN ISO 4386-3:2008 en pr
Klizni ležajevi — Klizni ležajevi iz višeslojnih metala — 3. dio: Ispitivanje bez razaranja s penetrantima (ISO 4386-3:1992)
Plain bearings — Metallic multilayer plain bearings — Part 3: Non-destructive penetrant testing (ISO 4386-3:1992)

HRN ISO 6279:2008 en pr
Klizni ležajevi — Aluminijske legure za lijevanje (ISO 6279:2006)
Plain bearings — Aluminium alloys for solid bearings (ISO 6279:2006)

HRN ISO 6280:2008 en pr
Klizni ležajevi — Zahtjevi za materijal podloge debelih višeslojnih ležajeva (ISO 6280:1981)
Plain bearings — Requirements on backings for thick-walled multilayer bearings (ISO 6280:1981)

HRN ISO 6282:2008 en pr
Klizni ležajevi — Metalni tankostijeni poluležajevi — Određivanje granice 0,01 (ISO 6282:1983)
Plain bearings — Metallic thin-walled half bearings — Determination of the sigma 0,01*-limit (ISO 6282:1983)

HRN ISO 6524:2008 en pr
Klizni ležajevi — Tankostijeni poluležajevi — Provjera vanjske duljine (ISO 6524:1992)
Plain bearings — Thin-walled half-bearings — Checking of peripheral length (ISO 6524:1992)

HRN ISO 6525:2008 en pr
Klizni ležajevi — Prstenasta odrivna ploča izrađena iz trake — Mjere i tolerancije (ISO 6525:1983)
Plain bearings — Ring type thrust washers made from strip — Dimensions and tolerances (ISO 6525:1983)

HRN ISO 6526:2008 en pr
Klizni ležajevi — Prešani bimetalni odrivni poluprstenovi — Obilježja i tolerancije (ISO 6526:1983)
Plain bearings — Pressed bimetallic half thrust washers — Features and tolerances (ISO 6526:1983)

HRN ISO 6691:2008 en pr
Termoplastični polimeri za klizne ležajeve — Razvrstavanje i označivanje (ISO 6691:2000)
Thermoplastic polymers for plain bearings — Classification and designation (ISO 6691:2000)

HRN ISO 7146:2008 en pr
Klizni ležajevi — Pojmovi, značajke i razlozi oštećenja i pojave promjena (ISO 7146:1993)
Plain bearings — Terms, characteristics and causes of damage and changes in appearance (ISO 7146:1993)

HRN ISO 7148-1:2008 en pr
Klizni ležajevi — Ispitivanje triboloških svojstava ležajnih materijala — 1. dio: Ispitivanje ležajnih metala (ISO 7148-1:1999)
Plain bearings — Testing of the tribological behaviour of bearing materials — Part 1: Testing of bearing metals (ISO 7148-1:1999)

HRN ISO 7148-2:2008 en pr
Klizni ležajevi — Ispitivanje triboloških svojstava ležajnih materijala — 2. dio: Ispitivanje polimernih ležajnih materijala (ISO 7148-2:1999)
Plain bearings — Testing of the tribological behaviour of bearing materials — Part 2: Testing of polymer-based bearing materials (ISO 7148-2:1999)

HRN ISO 7902-1:2008 en pr
Hidrodinamički klizni ležajevi u ustaljenom radu — Kružno cilindrični ležajevi — 1. dio: Postupak izračunavanja (ISO 7902-1:1998)
Hydrodynamic plain journal bearings under steady-state conditions — Circular cylindrical bearings — Part 1: Calculation procedure (ISO 7902-1:1998)

HRN ISO 7902-2:2008 en pr
Hidrodinamički klizni ležajevi u ustaljenome radu — Kružno cilindrični ležajevi — 2. dio: Funkcije upotrijebljene u postupku izračunavanja (ISO 7902-2:1998)
Hydrodynamic plain journal bearings under steady-state conditions — Circular cylindrical bearings — Part 2: Functions used in the calculation procedure (ISO 7902-2:1998)

HRN ISO 7902-3:2008 en pr
Hidrodinamički klizni ležajevi u ustaljenome radu — Kružno-cilindrični ležajevi — 3. dio: Dopušteni radni parametri (ISO 7902-3:1998)
Hydrodynamic plain journal bearings under steady-state conditions — Circular cylindrical bearings — Part 3: Permissible operational parameters (ISO 7902-3:1998)

HRN ISO 7904-1:2008 en pr
Klizni ležajevi — Oznake — 1. dio: Osnovne oznake (ISO 7904-1:1995)
Plain bearings — Symbols — Part 1: Basic symbols (ISO 7904-1:1995)

HRN ISO 7904-2:2008 en pr
Klizni ležajevi — Oznake — 2. dio: Primjena (ISO 7904-2:1995)
Plain bearings — Symbols — Part 2: Applications (ISO 7904-2:1995)

HRN ISO 7905-1:2008 en pr
Klizni ležajevi — Oštećenja ležaja — 1. dio: Klizni ležajevi u ispitnome sklopu i primjeni u uvjetima hidrodinamičkog podmazivanja (ISO 7905-1:1995)
Plain bearings — Bearing fatigue — Part 1: Plain bearings in test rigs and in applications under conditions of hydrodynamic lubrication (ISO 7905-1:1995)

HRN ISO 7905-2:2008 en pr
Klizni ležajevi — Oštećenja ležaja — 2. dio: Ispitivanje s cilindričnim uzorkom metalnoga ležajnog materijala (ISO 7905-2:1995)
Plain bearings — Bearing fatigue — Part 2: Test with a cylindrical specimen of a metallic bearing material (ISO 7905-2:1995)

HRN ISO 7905-3:2008 en pr
Klizni ležajevi — Oštećenja ležajeva — 3. dio: Ispitivanje materijala kod ležaja izrađenih iz višeslojnih kliznih metalnih traka (ISO 7905-3:1995)
Plain bearings — Bearing fatigue — Part 3: Test on plain strips of a metallic multilayer bearing material (ISO 7905-3:1995)

HRN ISO 7905-4:2008 en pr
Klizni ležajevi — Oštećenja ležajeva — 4. dio: Ispitivanja poluležajeva izrađenih iz metalnog višeslojnoga ležajnog materijala (ISO 7905-4:1995)
Plain bearings — Bearing fatigue — Part 4: Tests on half-bearings of a metallic multilayer bearing material (ISO 7905-4:1995)

HRN ISO 10129:2008 en pr
Klizni ležajevi — Ispitivanje ležajnih metala — Otpornost na koroziju zbog djelovanja maziva u ustaljenim uvjetima (ISO 10129:2006)
Plain bearings — Testing of bearing metals — Resistance to corrosion by lubricants under static conditions (ISO 10129:2006)

HRN ISO 11687-1:2008 en pr
Klizni ležajevi — Ležajni sklopovi — 1. dio: Ležajevi s podnožjem (ISO 11687-1:1995)
Plain bearings — Pedestal plain bearings — Part 1: Pillow blocks (ISO 11687-1:1995)

HRN ISO 11687-2:2008 en pr
Klizni ležajevi — Ležajni sklopovi — 2. dio: Ležajevi s bočnom prirubnicom (ISO 11687-2:1995)
Plain bearings — Pedestal plain bearings — Part 2: Side flange bearings (ISO 11687-2:1995)

HRN ISO 11687-3:2008 en pr
Klizni ležajevi — Ležajni sklopovi — 3. dio: Ležajevi sa središnjom prirubnicom (ISO 11687-3:1995)
Plain bearings — Pedestal plain bearings — Part 3: Centre flange bearings (ISO 11687-3:1995)

HRN ISO 12128:2008 en pr
Klizni ležajevi — Provrti, kanali i utori za podmazivanje — Mjere, vrste, označivanje i primjena kod ležajnih čahura (ISO 12128:2001)
Plain bearings — Lubrication holes, grooves and pockets — Dimensions, types, designation and their application to bearing bushes (ISO 12128:2001)

HRN ISO 12129-1:2008 en pr
Klizni ležajevi — 1. dio: Dosjedi (ISO 12129-1:1995)
Plain bearings — Part 1: Fits (ISO 12129-1:1995)

HRN ISO 12129-2:2008 en pr
Klizni ležajevi — 2. dio: Tolerancije oblika i položaja i hrapavost površina za osovine, prirubnice i odrivne prstenove (ISO 12129-2:1995)
Plain bearings — Part 2: Tolerances on form and position and surface roughness for shafts, flanges and thrust collars (ISO 12129-2:1995)

HRN ISO 12130-2:2008 en pr
Klizni ležajevi — Hidrodinamički odrivni ležaj s nagibnim klizačima u ustaljenome radu — 2. dio: Funkcije za izračunavanje odrivnog ležaja s nagibnim klizačima (ISO 12130-2:2001)
Plain bearings — Hydrodynamic plain tilting pad thrust bearings under steady-state conditions — Part 2: Functions for calculation of tilting pad thrust bearings (ISO 12130-2:2001)

HRN ISO 12130-3:2008 en pr
Klizni ležajevi — Hidrodinamički odrivni ležaj s nagibnim klizačima u ustaljenome radu — 3. dio: Granične vrijednosti za izračunavanje odrivnog ležaja s nagibnim klizačima (ISO 12130-3:2001)
Plain bearings — Hydrodynamic plain tilting pad thrust bearings under steady-state conditions — Part 3: Guide values for the calculation of tilting pad thrust bearings (ISO 12130-3:2001)

HRN ISO 12131-1:2008 en pr
Klizni ležajevi — Hidrodinamički odrivni ležaj s nepomičnim klizačima u ustaljenome radu — 1. dio: Postupak izračunavanja odrivnog ležaja s nepomičnim klizačima (ISO 12131-1:2001)
Plain bearings — Hydrodynamic plain thrust pad bearings under steady-state conditions — Part 1: Calculation of thrust pad bearings (ISO 12131-1:2001)

HRN ISO 12131-2:2008 en pr
Klizni ležajevi — Hidrodinamički odrivni ležaj s nepomičnim klizačima u ustaljenome radu — 2. dio: Funkcije za izračunavanje odrivnog ležaja s nepomičnim klizačima (ISO 12131-2:2001)
Plain bearings — Hydrodynamic plain thrust pad bearings under steady-state conditions — Part 2: Functions for the calculation of thrust pad bearings (ISO 12131-2:2001)

HRN ISO 12131-3:2008 en pr
Klizni ležajevi — Hidrodinamički odrivni ležaj s nepomičnim klizačima u ustaljenome radu — 3. dio: Granične vrijednosti za izračunavanje odrivnog ležaja s nepomičnim klizačima (ISO 12131-3:2001)
Plain bearings — Hydrodynamic plain thrust pad bearings under steady-state conditions — Part 3: Guide values for the calculation of thrust pad bearings (ISO 12131-3:2001)

HRN ISO 12132:2008 en pr
Klizni ležajevi — Osiguranje kvalitete tankostijenih poluležajeva — Konstrukcija FMEA (ISO 12132:1999)
Plain bearings — Quality assurance of thin- walled half bearings — Design FMEA (ISO 12132:1999)

HRN ISO 12167-1:2008 en pr
Klizni ležajevi — Hidrostatski radijalni klizni ležajevi s odvodnim kanalima — 1. dio: Proračun radijalnih kliznih ležajeva podmazivanih uljem s odvodnim kanalima (ISO 12167-1:2001)
Plain bearings — Hydrostatic plain journal bearings with drainage grooves under steady-state conditions — Part 1: Calculation of oil-lubricated plain journal bearings with drainage grooves (ISO 12167-1:2001)

HRN ISO 12167-2:2008 en pr
Klizni ležajevi — Hidrostatski radijalni klizni ležajevi s odvodnim kanalima — 2. dio: Karakteristične vrijednosti za proračun radijalnih kliznih ležajeva podmazivanih uljem s odvodnim kanalima (ISO 12167-2:2001)
Plain bearings — Hydrostatic plain journal bearings with drainage grooves under steady-state conditions — Part 2: Characteristic values for the calculation of oil-lubricated plain journal bearings with drainage grooves (ISO 12167-2:2001)

HRN ISO 12168-1:2008 en pr
Klizni ležajevi — Hidrostatski radijalni klizni ležajevi bez odvodnih kanala — 1. dio: Proračun radijalnih kliznih ležajeva podmazivanih uljem bez odvodnih kanala (ISO 12168-1:2001)
Plain bearings — Hydrostatic plain journal bearings without drainage grooves under steady-state conditions — Part 1: Calculation of oil-lubricated plain journal bearings without drainage grooves (ISO 12168-1:2001)

HRN ISO 12168-2:2008 en pr
Klizni ležajevi — Hidrostatski radijalni klizni ležajevi bez odvodnih kanala — 2. dio: Karakteristične vrijednosti za proračun radijalnih kliznih ležajeva podmazivanih uljem bez odvodnih kanala (ISO 12168-2:2001)
Plain bearings — Hydrostatic plain journal bearings without drainage grooves under steady-state conditions — Part 2: Characteristic values for the calculation of oil-lubricated plain journal bearings without drainage grooves (ISO 12168-2:2001)

HRN ISO 12302:2008 en pr
Klizni ležajevi — Značajke kvalitete — Statistička kontrola (SPC) (ISO 12302:1993)
Plain bearings — Quality characteristics — Statistical process control (SPC) (ISO 12302:1993)

HRN ISO 12303:2008 en pr
Klizni ležajevi — Značajke kvalitete — Izračunavanje mogućnosti stroja i procesa (ISO 12303:1995)
Plain bearings — Quality characteristics — Calculation of machine and process capabilities (ISO 12303:1995)

HRN ISO 12308:2008 en pr
Klizni ležajevi — Čahure sa zazorom — 1. dio: Mjere (ISO 12308:1994)
Plain bearings — Wrapped bushes — Part 1: Dimensions (ISO 12308:1994)

HRN ISO 13778:2008 en pr
Klizni ležajevi — Osiguranje kvalitete tankostijenih poluležajeva — Selektivno grupiranje ležajeva radi postizanja uskog područja zračnosti (ISO 13778:1999)
Plain bearings — Quality assurance of thin-walled half bearings — Selective assembly of bearings to achieve a narrow clearance range (ISO 13778:1999)

HRN ISO 16287:2008 en pr
Klizni ležajevi — Termoplastične čahure — Mjere i tolerancije (ISO 16287:2005)
Plain bearings — Thermoplastic bushes — Dimensions and tolerances (ISO 16287:2005)

HZN/TO 560, *Tekstilni proizvodi*

HRN EN ISO 9073-10:2008 en pr
Tekstilije — Metode ispitivanja netkanog tekstila — 10. dio: Linter i druge čestice u suhome stanju (ISO 9073-10:2003; EN ISO 9073-10:2004)
Textiles — Test methods for nonwovens — Part 10: Lint and other particles generation in the dry state (ISO 9073-10:2003; EN ISO 9073-10:2004)

HRN EN ISO 9073-11:2008 en pr
Tekstilije — Metode ispitivanja netkanog tekstila — 11. dio: Protok tekućine (ISO 9073-11:2002; EN ISO 9073-11:2004)
Textiles — Test methods for nonwovens — Part 11: Run-off (ISO 9073-11:2002; EN ISO 9073-11:2004)

HRN EN ISO 9073-12:2008 en pr
Tekstilije — Metode ispitivanja netkanog tekstila — 12. dio: Sposobnost upijanja (ISO 9073-12:2002; EN ISO 9073-12:2004)
Textiles — Test methods for nonwovens — Part 12: Demand absorbency (ISO 9073-12:2002; EN ISO 9073-12:2004)

HRN EN ISO 15797:2008 en pr
Tekstilije — Postupci industrijskog pranja i oplemenjivanja za ispitivanje radne odjeće (ISO 15797:2002+Cor 1:2004; EN ISO 15797:2004+AC:2004)
Textiles — Industrial washing and finishing procedures for testing of workwear (ISO 15797:2002+Cor 1:2004; EN ISO 15797:2004+AC:2004)

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

HRN EN 12952-11:2008 en pr
Vodocijevni kotlovi i pomoćne instalacije — 11. dio: Zahtjevi za uređaje za osiguranje od prekoračenja radnih parametara kotla i opreme (EN 12952-11:2007)
Water-tube boilers and auxiliary installations — Part 11: Requirements for limiting devices of the boiler and accessories (EN 12952-11:2007)

HRN EN 12953-9:2008 en pr
Dimnocijevni kotlovi — 9. dio: Zahtjevi za uređaje za osiguranje od prekoračenja radnih parametara kotla i opreme (EN 12953-9:2007)
Shell boilers — Part 9: Requirements for limiting devices of the boiler and accessories (EN 12953-9:2007)

HRN EN 14513:2008 en pr
Prenosive plinske boce — Naprave za sniženje tlaka sa sigurnosnom membranom (osim boca za acetilen) (EN 14513:2005)
Transportable gas cylinders — Bursting disc pressure relief devices (excluding acetylene gas cylinders) (EN 14513:2005)

HRN EN ISO 16148:2008 en pr
Plinske boce — Ponovno punjive bešavne čelične plinske boce — Ispitivanje akustičnom emisijom (AT) pri periodičnom pregledu (ISO 16148:2006; EN ISO 16148:2006)
Gas cylinders — Refillable seamless steel gas cylinders — Acoustic emission testing (AT) for periodic inspection (ISO 16148:2006; EN ISO 16148:2006)

HRN EN ISO 21007-2:2008 en pr
Plinske boce — Identifikacija i označivanje uporabom tehnologije identificiranja radio-frekvencijom — 2. dio: Brojčane sheme za identifikaciju radio-frekvencije (ISO 21007-2:2005; EN ISO 21007-2:2005)
Gas cylinders — Identification and marking using radio frequency identification technology — Part 2: Numbering schemes for radio frequency identification (ISO 21007-2:2005; EN ISO 21007-2:2005)

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

HRN EN 50470-1:2008 en pr
Električna brojila za izmjeničnu struju — 1. dio: Opći zahtjevi, ispitivanja i ispitni uvjeti — Mjerna oprema (razredi točnosti A, B i C) (EN 50470-1:2006)
Electricity metering equipment (a.c.) — Part 1: General requirements, tests and test conditions — Metering equipment (class indexes A, B and C) (EN 50470-1:2006)

HRN EN 50470-2:2008 en pr
Električna brojila za izmjeničnu struju — 2. dio: Posebni zahtjevi — Elektromehanička brojila djelatne energije (razredi točnosti A i B) (EN 50470-2:2006)
Electricity metering equipment (a.c.) — Part 2: Particular requirements — Electromechanical meters for active energy (class indexes A and B) (EN 50470-2:2006)

HRN EN 50470-3:2008 en pr
Električna brojila za izmjeničnu struju — 3. dio: Posebni zahtjevi — Statička brojila djelatne energije (razredi točnosti A, B i C) (EN 50470-3:2006)
Electricity metering equipment (a.c.) — Part 3: Particular requirements — Static meters for active energy (class indexes A, B and C) (EN 50470-3:2006)

HZN/TO E31, *Eksplozivne atmosfere*

HRN IEC 60079-14:2008 en pr
Eksplozivne atmosfere — 14. dio: Projektiranje, odabir i izvođenje električnih instalacija (IEC 60079-14:2007)
Explosive atmospheres — Part 14: Electrical Installations design, selection and erection (IEC 60079-14:2007)

HRN EN 60079-27:2008 en pr
Eksplozivne atmosfere — 27. dio: Koncept samosigurne sabirnice (FISCO) (IEC 60079-27:2008; EN 60079-27:2008)
Explosive atmospheres — Part 27: Fieldbus intrinsically safe concept (FISCO) (IEC 60079-27:2008; EN 60079-27:2008)

HZN/TO E45, *Nuklearna instrumentacija*

HRN IEC 60515:2008 en pr
Nuklearne elektrane — Instrumentacija važna za sigurnost — Detektori zračenja — Karakteristike i metode ispitivanja (IEC 60515:2007)
Nuclear power plants — Instrumentation important to safety — Radiation detectors — Characteristics and test methods (IEC 60515:2007)

HRN EN 61526:2008 en pr
Instrumentacija u zaštiti od zračenja — Mjerenje osobnih doznih ekvivalenata Hp(10) i Hp(0,07) za X, gama, neutronsko i beta zračenje — Mjerila i monitori s izravnim očitavanjem osobnog doznog ekvivalenta (IEC 61526:2005, MOD; EN 61526:2007)
Radiation protection instrumentation — Measurement of personal dose equivalents Hp(10) and Hp(0,07) for X, gamma, neutron and beta radiations — Direct reading personal dose equivalent meters and monitors (IEC 61526:2005, MOD; EN 61526:2007)

HRN EN 61582:2008 en pr
Instrumentacija u zaštiti od zračenja — In vivo brojači — Razdioba, opći uvjeti i postupci testiranja za prenosivu, pokretnu i ugrađenu opremu (IEC 61582:2004, MOD; EN 61582:2006)
Radiation protection instrumentation — In vivo counters — Classification, general requirements and test procedures for portable, transportable and installed equipment (IEC 61582:2004, MOD; EN 61582:2006)

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

HRN EN 50325-1:2008 en pr
Industrijski komunikacijski podsustav utemeljen na ISO 11898 (CAN) za sučelja prema regulacijskomu uređaju — 1. dio: Opći zahtjevi (EN 50325-1:2002)
Industrial communications subsystem based on ISO 11898 (CAN) for controller-device interfaces — Part 1: General requirements (EN 50325-1:2002)

HRN EN 50325-2:2008 en pr
Industrijski komunikacijski podsustav utemeljen na ISO 11898 (CAN) za sučelja prema regulacijskomu uređaju — 2. dio: Komunikacijski protokol regulacijskog uređaja (DeviceNet) (EN 50325-2:2000)
Industrial communications subsystem based on ISO 11898 (CAN) for controller-device interfaces — Part 2: DeviceNet (EN 50325-2:2000)

HRN EN 50325-3:2008 en pr
Industrijski komunikacijski podsustav utemeljen na ISO 11898 (CAN) za sučelja prema regulacijskomu uređaju — 3. dio: Pametni distribuirani sustav (SDS) (EN 50325-3:2001)
Industrial communications subsystem based on ISO 11898 (CAN) for controller-device interfaces — Part 3: Smart Distributed System (SDS) (EN 50325-3:2001)

HRN EN 50325-4:2008 en pr
Industrijski komunikacijski podsustav utemeljen na ISO 11898 (CAN) za sučelja prema regulacijskomu uređaju — 4. dio: CANopen protokol (EN 50325-4:2002)
Industrial communications subsystem based on ISO 11898 (CAN) for controller-device interfaces — Part 4: CANopen (EN 50325-4:2002)

HRN IEC 60488-1:2008 en pr
Protokoli viših svojstava standardnih digitalnih sučelja za programibilnu instrumentaciju — 1. dio: Opći dio (IEC 60488-1:2004)
Higher performance protocol for the standard digital interface for programmable instrumentation — Part 1: General (IEC 60488-1:2004)

HRN IEC 60488-2:2008 en pr
Standardno digitalno sučelje za programibilnu instrumentaciju — 2. dio: Pravila, formati, protokoli i zajedničke naredbe (IEC 60488-2:2004)
Standard digital interface for programmable instrumentation — Part 2: Codes, formats, protocols and common commands (IEC 60488-2:2004)

HRI CLC/TR 61158-1:2008 en pr
Digitalni prijenos podataka za mjerenje i vođenje — Industrijska sabirnica (fieldbus) za uporabu u industrijskim sustavima vođenja — 1. dio: Pregled i smjernice za niz norma IEC 61158 (IEC/TR 61158-1:2003; CLC/TR 61158-1:2004)
Digital data communications for measurement and control — Fieldbus for use in industrial control systems — Part 1: Overview and guidance for the IEC 61158 series (IEC/TR 61158-1:2003; CLC/TR 61158-1:2004)

HRI IEC/TR 61158-1:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — 1. dio: Pregled i upute za niz norma IEC 61158 i IEC 61784 (IEC/TR 61158-1:2007)
Industrial communication networks — Fieldbus specifications — Part 1: Overview and guidance for the IEC 61158 and IEC 61784 series (IEC/TR 61158-1:2007)

HRN EN 61158-2:2008 en pr
Digitalni prijenos podataka za mjerenje i vođenje — Industrijska sabirnica (fieldbus) za uporabu u industrijskim sustavima vođenja — 2. dio: Specifikacija fizičkog sloja OSI referentnog modela i definicija usluge (IEC 61158-2:2003+Corr.1:2004; EN 61158-2:2004)
Digital data communications for measurement and control — Fieldbus for use in industrial control systems — Part 2: Physical layer specification and service definition (IEC 61158-2:2003+Corr.1:2004; EN 61158-2:2004)

HRN IEC 61158-2:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — 2. dio: Specifikacija fizičkog sloja OSI referentnog modela i definicija usluge (IEC 61158-2:2007)
Industrial communication networks — Fieldbus specifications — Part 2: Physical layer specification and service definition (IEC 61158-2:2007)

HRN EN 61158-3-11:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 3-11: Definicija usluge sloja podatkovne veze OSI referentnog modela — Elementi tipa 11 (IEC 61158-3-11:2007; EN 61158-3-11:2008)
Industrial communication networks — Fieldbus specifications — Part 3-11: Data-link layer service definition — Type 11 elements (IEC 61158-3-11:2007; EN 61158-3-11:2008)

HRN EN 61158-3-1:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 3-1: Definicija usluge sloja podatkovne veze OSI referentnog modela — Elementi tipa 1 (IEC 61158-3-1:2007; EN 61158-3-1:2008)
Industrial communication networks — Fieldbus specifications — Part 3-1: Data-link layer service definition — Type 1 elements (IEC 61158-3-1:2007; EN 61158-3-1:2008)

HRN EN 61158-3-12:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 3-12: Definicija usluge sloja podatkovne veze OSI referentnog modela — Elementi tipa 12 (IEC 61158-3-12:2007; EN 61158-3-12:2008)
Industrial communication networks — Fieldbus specifications — Part 3-12: Data-link layer service definition — Type 12 elements (IEC 61158-3-12:2007; EN 61158-3-12:2008)

HRN EN 61158-3-13:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 3-13: Definicija usluge sloja podatkovne veze OSI referentnog modela — Elementi tipa 13 (IEC 61158-3-13:2007; EN 61158-3-13:2008)
Industrial communication networks — Fieldbus specifications — Part 3-13: Data-link layer service definition — Type 13 elements (IEC 61158-3-13:2007; EN 61158-3-13:2008)

HRN EN 61158-3-14:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 3-14: Definicija usluge sloja podatkovne veze OSI referentnog modela — Elementi tipa 14 (IEC 61158-3-14:2007; EN 61158-3-14:2008)
Industrial communication networks — Fieldbus specifications — Part 3-14: Data-link layer service definition — Type 14 elements (IEC 61158-3-14:2007; EN 61158-3-14:2008)

HRN EN 61158-3-16:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 3-16: Definicija usluge sloja podatkovne veze OSI referentnog modela — Elementi tipa 16 (IEC 61158-3-16:2007; EN 61158-3-16:2008)
Industrial communication networks — Fieldbus specifications — Part 3-16: Data-link layer service definition — Type 16 elements (IEC 61158-3-16:2007; EN 61158-3-16:2008)

HRN EN 61158-3-17:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 3-17: Definicija usluge sloja podatkovne veze OSI referentnog modela — Elementi tipa 17 (IEC 61158-3-17:2007; EN 61158-3-17:2008)
Industrial communication networks — Fieldbus specifications — Part 3-17: Data-link layer service definition — Type 17 elements (IEC 61158-3-17:2007; EN 61158-3-17:2008)

HRN EN 61158-3-18:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 3-18: Definicija usluge sloja podatkovne veze OSI referentnog modela — Elementi tipa 18 (IEC 61158-3-18:2007; EN 61158-3-18:2008)
Industrial communication networks — Fieldbus specifications — Part 3-18: Data-link layer service definition — Type 18 elements (IEC 61158-3-18:2007; EN 61158-3-18:2008)

HRN EN 61158-3-19:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 3-19: Definicija usluge sloja podatkovne veze OSI referentnog modela — Elementi tipa 19 (IEC 61158-3-19:2007; EN 61158-3-19:2008)
Industrial communication networks — Fieldbus specifications — Part 3-19: Data-link layer service definition — Type 19 elements (IEC 61158-3-19:2007; EN 61158-3-19:2008)

HRN EN 61158-3:2008 en pr
Digitalni prijenos podataka za mjerenje i vođenje — Industrijska sabirnica (fieldbus) za uporabu u industrijskim sustavima vođenja — 3. dio: Definicija usluge podatkovne veze OSI referentnog modela (IEC 61158-3:2003; EN 61158-3:2004)
Digital data communication for measurement and control — Fieldbus for use in industrial control systems — Part 3: Data link service definition (IEC 61158-3:2003; EN 61158-3:2004)

HRN EN 61158-3-2:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 3-2: Definicija usluge sloja podatkovne veze OSI referentnog modela — Elementi tipa 2 (IEC 61158-3-2:2007; EN 61158-3-2:2008)

Industrial communication networks — Fieldbus specifications — Part 3-2: Data-link layer service definition — Type 2 elements (IEC 61158-3-2:2007; EN 61158-3-2:2008)

HRN EN 61158-3-3:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 3-3: Definicija usluge sloja podatkovne veze OSI referentnog modela — Elementi tipa 3 (IEC 61158-3-3:2007; EN 61158-3-3:2008)
Industrial communication networks — Fieldbus specifications — Part 3-3: Data-link layer service definition — Type 3 elements (IEC 61158-3-3:2007; EN 61158-3-3:2008)

HRN EN 61158-3-4:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 3-4: Definicija usluge sloja podatkovne veze OSI referentnog modela — Elementi tipa 4 (IEC 61158-3-4:2007; EN 61158-3-4:2008)
Industrial communication networks — Fieldbus specifications — Part 3-4: Data-link layer service definition — Type 4 elements (IEC 61158-3-4:2007; EN 61158-3-4:2008)

HRN EN 61158-3-7:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 3-7: Definicija usluge sloja podatkovne veze OSI referentnog modela — Elementi tipa 7 (IEC 61158-3-7:2007; EN 61158-3-7:2008)
Industrial communication networks — Fieldbus specifications — Part 3-7: Data-link layer service definition — Type 7 elements (IEC 61158-3-7:2007; EN 61158-3-7:2008)

HRN EN 61158-3-8:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 3-8: Definicija usluge sloja podatkovne veze OSI referentnog modela — Elementi tipa 8 (IEC 61158-3-8:2007; EN 61158-3-8:2008)
Industrial communication networks — Fieldbus specifications — Part 3-8: Data-link layer service definition — Type 8 elements (IEC 61158-3-8:2007; EN 61158-3-8:2008)

HRN EN 61158-4-11:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 4-11: Specifikacija protokola sloja podatkovne veze OSI referentnog modela — Elementi tipa 11 (IEC 61158-4-11:2007; EN 61158-4-11:2008)
Industrial communication networks — Fieldbus specifications — Part 4-11: Data-link layer protocol specification — Type 11 elements (IEC 61158-4-11:2007; EN 61158-4-11:2008)

HRN EN 61158-4-1:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 4-1: Specifikacija protokola sloja podatkovne veze OSI referentnog modela — Elementi tipa 1 (IEC 61158-4-1:2007; EN 61158-4-1:2008)
Industrial communication networks — Fieldbus specifications — Part 4-1: Data-link layer protocol specification — Type 1 elements (IEC 61158-4-1:2007; EN 61158-4-1:2008)

HRN EN 61158-4-12:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 4-12: Specifikacija protokola sloja podatkovne veze OSI referentnog modela — Elementi tipa 12 (IEC 61158-4-12:2007; EN 61158-4-12:2008)
Industrial communication networks — Fieldbus specifications — Part 4-12: Data-link layer protocol specification — Type 12 elements (IEC 61158-4-12:2007; EN 61158-4-12:2008)

HRN EN 61158-4-13:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 4-13: Specifikacija protokola sloja podatkovne veze OSI referentnog modela — Elementi tipa 13 (IEC 61158-4-13:2007; EN 61158-4-13:2008)
Industrial communication networks — Fieldbus specifications — Part 4-13: Data-link layer protocol specification — Type 13 elements (IEC 61158-4-13:2007; EN 61158-4-13:2008)

HRN EN 61158-4-14:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 4-14: Specifikacija protokola sloja podatkovne veze OSI referentnog modela — Elementi tipa 14 (IEC 61158-4-14:2007; EN 61158-4-14:2008)
Industrial communication networks — Fieldbus specifications — Part 4-14: Data-link layer protocol specification — Type 14 elements (IEC 61158-4-14:2007; EN 61158-4-14:2008)

HRN EN 61158-4-16:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 4-16: Specifikacija protokola sloja podatkovne veze OSI referentnog modela — Elementi tipa 16 (IEC 61158-4-16:2007; EN 61158-4-16:2008)
Industrial communication networks — Fieldbus specifications — Part 4-16: Data-link layer protocol specification — Type 16 elements (IEC 61158-4-16:2007; EN 61158-4-16:2008)

HRN EN 61158-4-17:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 4-17: Specifikacija protokola sloja podatkovne veze OSI referentnog modela — Elementi tipa 17 (IEC 61158-4-17:2007; EN 61158-4-17:2008)
Industrial communication networks — Fieldbus specifications — Part 4-17: Data-link layer protocol specification — Type 17 elements (IEC 61158-4-17:2007; EN 61158-4-17:2008)

HRN EN 61158-4-18:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 4-18: Specifikacija protokola sloja podatkovne veze OSI referentnog modela — Elementi tipa 18 (IEC 61158-4-18:2007; EN 61158-4-18:2008)
Industrial communication networks — Fieldbus specifications — Part 4-18: Data-link layer protocol specification — Type 18 elements (IEC 61158-4-18:2007; EN 61158-4-18:2008)

HRN EN 61158-4-19:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 4-19: Specifikacija protokola sloja podatkovne veze OSI referentnog modela — Elementi tipa 19 (IEC 61158-4-19:2007; EN 61158-4-19:2008)
Industrial communication networks — Fieldbus specifications — Part 4-19: Data-link layer protocol specification — Type 19 elements (IEC 61158-4-19:2007; EN 61158-4-19:2008)

HRN EN 61158-4:2008 en pr
Digitalni prijenos podataka za mjerenje i vođenje — Industrijska sabirnica (fieldbus) za uporabu u industrijskim sustavima vođenja — 4. dio: Specifikacija protokola podatkovne veze OSI referentnog modela (IEC 61158-4:2003+Corr.1:2004; EN 61158-4:2004)
Digital data communication for measurement and control — Fieldbus for use in industrial control systems — Part 4: Data link protocol specification (IEC 61158-4:2003+Corr.1:2004; EN 61158-4:2004)

HRN EN 61158-4-2:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 4-2: Specifikacija protokola sloja podatkovne veze OSI referentnog modela — Elementi tipa 2 (IEC 61158-4-2:2007; EN 61158-4-2:2008)
Industrial communication networks — Fieldbus specifications — Part 4-2: Data-link layer protocol specification — Type 2 elements (IEC 61158-4-2:2007; EN 61158-4-2:2008)

HRN EN 61158-4-3:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 4-3: Specifikacija protokola sloja podatkovne veze OSI referentnog modela — Elementi tipa 3 (IEC 61158-4-3:2007; EN 61158-4-3:2008)
Industrial communication networks — Fieldbus specifications — Part 4-3: Data-link layer protocol specification — Type 3 elements (IEC 61158-4-3:2007; EN 61158-4-3:2008)

HRN EN 61158-4-4:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 4-4: Specifikacija protokola sloja podatkovne veze OSI referentnog modela — Elementi tipa 4 (IEC 61158-4-4:2007; EN 61158-4-4:2008)
Industrial communication networks — Fieldbus specifications — Part 4-4: Data-link layer protocol specification — Type 4 elements (IEC 61158-4-4:2007; EN 61158-4-4:2008)

HRN EN 61158-4-7:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 4-7: Specifikacija protokola sloja podatkovne veze OSI referentnog modela — Elementi tipa 7 (IEC 61158-4-7:2007; EN 61158-4-7:2008)
Industrial communication networks — Fieldbus specifications — Part 4-7: Data-link layer protocol specification — Type 7 elements (IEC 61158-4-7:2007; EN 61158-4-7:2008)

HRN EN 61158-4-8:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 4-8: Specifikacija protokola sloja podatkovne veze OSI referentnog modela — Elementi tipa 8 (IEC 61158-4-8:2007; EN 61158-4-8:2008)
Industrial communication networks — Fieldbus specifications — Part 4-8: Data-link layer protocol specification — Type 8 elements (IEC 61158-4-8:2007; EN 61158-4-8:2008)

HRN EN 61158-5-10:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 5-10: Definicija usluge aplikacijskog sloja OSI referentnog modela — Elementi tipa 10 (IEC 61158-5-10:2007; EN 61158-5-10:2008)
Industrial communication networks — Fieldbus specifications — Part 5-10: Application layer service definition — Type 10 elements (IEC 61158-5-10:2007; EN 61158-5-10:2008)

HRN EN 61158-5-11:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 5-11: Definicija usluge aplikacijskog sloja OSI referentnog modela — Elementi tipa 11 (IEC 61158-5-11:2007; EN 61158-5-11:2008)
Industrial communication networks — Fieldbus specifications — Part 5-11: Application layer service definition — Type 11 elements (IEC 61158-5-11:2007; EN 61158-5-11:2008)

HRN EN 61158-5-12:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 5-12: Definicija usluge aplikacijskog sloja OSI referentnog modela — Elementi tipa 12 (IEC 61158-5-12:2007; EN 61158-5-12:2008)
Industrial communication networks — Fieldbus specifications — Part 5-12: Application layer service definition — Type 12 elements (IEC 61158-5-12:2007; EN 61158-5-12:2008)

HRN EN 61158-5-13:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 5-13: Definicija usluge aplikacijskog sloja OSI referentnog modela — Elementi tipa 13 (IEC 61158-5-13:2007; EN 61158-5-13:2008)
Industrial communication networks — Fieldbus specifications — Part 5-13: Application layer service definition — Type 13 elements (IEC 61158-5-13:2007; EN 61158-5-13:2008)

HRN EN 61158-5-14:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 5-14: Definicija usluge aplikacijskog sloja OSI referentnog modela — Elementi tipa 14 (IEC 61158-5-14:2007; EN 61158-5-14:2008)
Industrial communication networks — Fieldbus specifications — Part 5-14: Application layer service definition — Type 14 elements (IEC 61158-5-14:2007; EN 61158-5-14:2008)

HRN EN 61158-5-15:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 5-15: Definicija usluge aplikacijskog sloja OSI referentnog modela — Elementi tipa 15 (IEC 61158-5-15:2007; EN 61158-5-15:2008)
Industrial communication networks — Fieldbus specifications — Part 5-15: Application layer service definition — Type 15 elements (IEC 61158-5-15:2007; EN 61158-5-15:2008)

HRN EN 61158-5-16:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 5-16: Definicija usluge aplikacijskog sloja OSI referentnog modela — Elementi tipa 16 (IEC 61158-5-16:2007; EN 61158-5-16:2008)
Industrial communication networks — Fieldbus specifications — Part 5-16: Application layer service definition — Type 16 elements (IEC 61158-5-16:2007; EN 61158-5-16:2008)

HRN EN 61158-5-17:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 5-17: Definicija usluge aplikacijskog sloja OSI referentnog modela — Elementi tipa 17 (IEC 61158-5-17:2007; EN 61158-5-17:2008)
Industrial communication networks — Fieldbus specifications — Part 5-17: Application layer service definition — Type 17 elements (IEC 61158-5-17:2007; EN 61158-5-17:2008)

HRN EN 61158-5-18:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 5-18: Definicija usluge aplikacijskog sloja OSI referentnog modela — Elementi tipa 18 (IEC 61158-5-18:2007; EN 61158-5-18:2008)
Industrial communication networks — Fieldbus specifications — Part 5-18: Application layer service definition — Type 18 elements (IEC 61158-5-18:2007; EN 61158-5-18:2008)

HRN EN 61158-5-19:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 5-19: Definicija usluge aplikacijskog sloja OSI referentnog modela — Elementi tipa 19 (IEC 61158-5-19:2007; EN 61158-5-19:2008)
Industrial communication networks — Fieldbus specifications — Part 5-19: Application layer service definition — Type 19 elements (IEC 61158-5-19:2007; EN 61158-5-19:2008)

HRN EN 61158-5:2008 en pr
Digitalni prijenos podataka za mjerenje i vođenje — Industrijska sabirnica (fieldbus) za uporabu u industrijskim sustavima vođenja — 5. dio: Definicija usluge aplikacijskog sloja OSI referentnog modela (IEC 61158-5:2003+Corr.1:2004; EN 61158-5:2004)
Digital data communication for measurement and control — Fieldbus for use in industrial control systems — Part 5: Application layer service definition (IEC 61158-5:2003+Corr.1:2004; EN 61158-5:2004)

HRN EN 61158-5-20:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 5-20: Definicija usluge aplikacijskog sloja OSI referentnog modela — Elementi tipa 20 (IEC 61158-5-20:2007; EN 61158-5-20:2008)
Industrial communication networks — Fieldbus specifications — Part 5-20: Application layer service definition — Type 20 elements (IEC 61158-5-20:2007; EN 61158-5-20:2008)

HRN EN 61158-5-2:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 5-2: Definicija usluge aplikacijskog sloja OSI referentnog modela — Elementi tipa 2 (IEC 61158-5-2:2007; EN 61158-5-2:2008)
Industrial communication networks — Fieldbus specifications — Part 5-2: Application layer service definition — Type 2 elements (IEC 61158-5-2:2007; EN 61158-5-2:2008)

HRN EN 61158-5-3:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 5-3: Definicija usluge aplikacijskog sloja OSI referentnog modela — Elementi tipa 3 (IEC 61158-5-3:2007; EN 61158-5-3:2008)
Industrial communication networks — Fieldbus specifications — Part 5-3: Application layer service definition — Type 3 elements (IEC 61158-5-3:2007; EN 61158-5-3:2008)

HRN EN 61158-5-4:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 5-4: Definicija usluge aplikacijskog sloja OSI referentnog modela — Elementi tipa 4 (IEC 61158-5-4:2007; EN 61158-5-4:2008)
Industrial communication networks — Fieldbus specifications — Part 5-4: Application layer service definition — Type 4 elements (IEC 61158-5-4:2007; EN 61158-5-4:2008)

HRN EN 61158-5-5:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 5-5: Definicija usluge aplikacijskog sloja OSI referentnog modela — Elementi tipa 5 (IEC 61158-5-5:2007; EN 61158-5-5:2008)
Industrial communication networks — Fieldbus specifications — Part 5-5: Application layer service definition — Type 5 elements (IEC 61158-5-5:2007; EN 61158-5-5:2008)

HRN EN 61158-5-7:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 5-7: Definicija usluge aplikacijskog sloja OSI referentnog modela — Elementi tipa 7 (IEC 61158-5-7:2007; EN 61158-5-7:2008)
Industrial communication networks — Fieldbus specifications — Part 5-7: Application layer service definition — Type 7 elements (IEC 61158-5-7:2007; EN 61158-5-7:2008)

HRN EN 61158-5-8:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 5-8: Definicija usluge aplikacijskog sloja OSI referentnog modela — Elementi tipa 8 (IEC 61158-5-8:2007; EN 61158-5-8:2008)
Industrial communication networks — Fieldbus specifications — Part 5-8: Application layer service definition — Type 8 elements (IEC 61158-5-8:2007; EN 61158-5-8:2008)

HRN EN 61158-5-9:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 5-9: Definicija usluge aplikacijskog sloja OSI referentnog modela — Elementi tipa 9 (IEC 61158-5-9:2007; EN 61158-5-9:2008)
Industrial communication networks — Fieldbus specifications — Part 5-9: Application layer service definition — Type 9 elements (IEC 61158-5-9:2007; EN 61158-5-9:2008)

HRN EN 61158-6-10:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 6-10: Specifikacija protokola aplikacijskog sloja OSI referentnog modela — Elementi tipa 10 (IEC 61158-6-10:2007; EN 61158-6-10:2008)
Industrial communication networks — Fieldbus specifications — Part 6-10: Application layer protocol specification — Type 10 elements (IEC 61158-6-10:2007; EN 61158-6-10:2008)

HRN EN 61158-6-11:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 6-11: Specifikacija protokola aplikacijskog sloja OSI referentnog modela — Elementi tipa 11 (IEC 61158-6-11:2007; EN 61158-6-11:2008)
Industrial communication networks — Fieldbus specifications — Part 6-11: Application layer protocol specification — Type 11 elements (IEC 61158-6-11:2007; EN 61158-6-11:2008)

HRN EN 61158-6-12:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 6-12: Specifikacija protokola

aplikacijskog sloja OSI referentnog modela — Elementi tipa 12 (IEC 61158-6-12:2007; EN 61158-6-12:2008)
Industrial communication networks — Fieldbus specifications — Part 6-12: Application layer protocol specification — Type 12 elements (IEC 61158-6-12:2007; EN 61158-6-12:2008)

HRN EN 61158-6-13:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 6-13: Specifikacija protokola aplikacijskog sloja OSI referentnog modela — Elementi tipa 13 (IEC 61158-6-13:2007; EN 61158-6-13:2008)
Industrial communication networks — Fieldbus specifications — Part 6-13: Application layer protocol specification — Type 13 elements (IEC 61158-6-13:2007; EN 61158-6-13:2008)

HRN EN 61158-6-14:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 6-14: Specifikacija protokola aplikacijskog sloja OSI referentnog modela — Elementi tipa 14 (IEC 61158-6-14:2007; EN 61158-6-14:2008)
Industrial communication networks — Fieldbus specifications — Part 6-14: Application layer protocol specification — Type 14 elements (IEC 61158-6-14:2007; EN 61158-6-14:2008)

HRN EN 61158-6-15:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 6-15: Specifikacija protokola aplikacijskog sloja OSI referentnog modela — Elementi tipa 15 (IEC 61158-6-15:2007; EN 61158-6-15:2008)
Industrial communication networks — Fieldbus specifications — Part 6-15: Application layer protocol specification — Type 15 elements (IEC 61158-6-15:2007; EN 61158-6-15:2008)

HRN EN 61158-6-16:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 6-16: Specifikacija protokola aplikacijskog sloja OSI referentnog modela — Elementi tipa 16 (IEC 61158-6-16:2007; EN 61158-6-16:2008)
Industrial communication networks — Fieldbus specifications — Part 6-16: Application layer protocol specification — Type 16 elements (IEC 61158-6-16:2007; EN 61158-6-16:2008)

HRN EN 61158-6-17:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 6-17: Specifikacija protokola aplikacijskog sloja OSI referentnog modela — Elementi tipa 17 (IEC 61158-6-17:2007; EN 61158-6-17:2008)
Industrial communication networks — Fieldbus specifications — Part 6-17: Application layer protocol specification — Type 17 elements (IEC 61158-6-17:2007; EN 61158-6-17:2008)

HRN EN 61158-6-18:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 6-18: Specifikacija protokola aplikacijskog sloja OSI referentnog modela — Elementi tipa 18 (IEC 61158-6-18:2007; EN 61158-6-18:2008)
Industrial communication networks — Fieldbus specifications — Part 6-18: Application layer protocol specification — Type 18 elements (IEC 61158-6-18:2007; EN 61158-6-18:2008)

HRN EN 61158-6-19:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 6-19: Specifikacija protokola aplikacijskog sloja OSI referentnog modela — Elementi tipa 19 (IEC 61158-6-19:2007; EN 61158-6-19:2008)
Industrial communication networks — Fieldbus specifications — Part 6-19: Application layer protocol specification — Type 19 elements (IEC 61158-6-19:2007; EN 61158-6-19:2008)

HRN EN 61158-6:2008 en pr
Digitalni prijenos podataka za mjerenje i vođenje — Industrijska sabirnica (fieldbus) za uporabu u industrijskim sustavima vođenja — 6. dio: Specifikacija protokola aplikacijskog sloja OSI referentnog modela (IEC 61158-6:2003+Corr.1:2004; EN 61158-6:2004)
Digital data communication for measurement and control — Fieldbus for use in industrial control systems — Part 6: Application layer protocol specification (IEC 61158-6:2003+Corr.1:2004; EN 61158-6:2004)

HRN EN 61158-6-20:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 6-20: Specifikacija protokola aplikacijskog sloja OSI referentnog modela — Elementi tipa 20 (IEC 61158-6-20:2007; EN 61158-6-20:2008)
Industrial communication networks — Fieldbus specifications — Part 6-20: Application layer protocol specification — Type 20 elements (IEC 61158-6-20:2007; EN 61158-6-20:2008)

HRN EN 61158-6-2:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 6-2: Specifikacija protokola aplikacijskog sloja OSI referentnog modela — Elementi tipa 2 (IEC 61158-6-2:2007; EN 61158-6-2:2008)
Industrial communication networks — Fieldbus specifications — Part 6-2: Application layer protocol specification — Type 2 elements (IEC 61158-6-2:2007; EN 61158-6-2:2008)

HRN EN 61158-6-3:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 6-3: Specifikacija protokola aplikacijskog sloja OSI referentnog modela — Elementi tipa 3 (IEC 61158-6-3:2007; EN 61158-6-3:2008)
Industrial communication networks — Fieldbus specifications — Part 6-3: Application layer protocol specification — Type 3 elements (IEC 61158-6-3:2007; EN 61158-6-3:2008)

HRN EN 61158-6-4:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 6-4: Specifikacija protokola aplikacijskog sloja OSI referentnog modela — Elementi tipa 4 (IEC 61158-6-4:2007; EN 61158-6-4:2008)
Industrial communication networks — Fieldbus specifications — Part 6-4: Application layer protocol specification — Type 4 elements (IEC 61158-6-4:2007; EN 61158-6-4:2008)

HRN EN 61158-6-5:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 6-5: Specifikacija protokola aplikacijskog sloja OSI referentnog modela — Elementi tipa 5 (IEC 61158-6-5:2007; EN 61158-6-5:2008)
Industrial communication networks — Fieldbus specifications — Part 6-5: Application layer protocol specification — Type 5 elements (IEC 61158-6-5:2007; EN 61158-6-5:2008)

HRN EN 61158-6-7:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 6-7: Specifikacija protokola aplikacijskog sloja OSI referentnog modela — Elementi tipa 7 (IEC 61158-6-7:2007; EN 61158-6-7:2008)
Industrial communication networks — Fieldbus specifications — Part 6-7: Application layer protocol specification — Type 7 elements (IEC 61158-6-7:2007; EN 61158-6-7:2008)

HRN EN 61158-6-8:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 6-8: Specifikacija protokola aplikacijskog sloja OSI referentnog modela — Elementi tipa 8 (IEC 61158-6-8:2007; EN 61158-6-8:2008)
Industrial communication networks — Fieldbus specifications — Part 6-8: Application layer protocol specification — Type 8 elements (IEC 61158-6-8:2007; EN 61158-6-8:2008)

HRN EN 61158-6-9:2008 en pr
Industrijske komunikacijske mreže — Specifikacije industrijske sabirnice (fieldbus) — Dio 6-9: Specifikacija protokola aplikacijskog sloja OSI referentnog modela — Elementi tipa 9 (IEC 61158-6-9:2007; EN 61158-6-9:2008)
Industrial communication networks — Fieldbus specifications — Part 6-9: Application layer protocol specification — Type 9 elements (IEC 61158-6-9:2007; EN 61158-6-9:2008)

HRN IEC 61588:2008 en pr
Protokol za preciznu vremensku sinkronizaciju za umrežene sustave mjerenja i vođenja (IEC 61588:2004)
Precision clock synchronization protocol for networked measurement and control systems (IEC 61588:2004)

HRN EN 61784-1:2008 en pr
Digitalni prijenos podataka za mjerenje i vođenje — 1. dio: Skupovi profila za kontinuiranu i diskretnu proizvodnju povezanu s uporabom industrijske sabirnice (fieldbus) u industrijskim sustavima vođenja (IEC 61784-1:2003+Corr.1:2004; EN 61784-1:2004+AC:2004)
Digital data communications for measurement and control — Part 1: Profile sets for continuous and discrete manufacturing relative to fieldbus use in industrial control systems (IEC 61784-1:2003+Corr.1:2004; EN 61784-1:2004+AC:2004)

HRN IEC 61784-1:2008 en pr
Industrijske komunikacijske mreže — Profili — 1. dio: Profili industrijske sabirnice (fieldbus) (IEC 61784-1:2007)
Industrial communication networks — Profiles — Part 1: Fieldbus profiles (IEC 61784-1:2007)

HRN EN 61784-2:2008 en pr
Industrijske komunikacijske mreže — Profili — 2. dio: Dodatni profili industrijske sabirnice (fieldbus) za mreže u realnom vremenu temeljene na ISO/IEC 8802-3 (IEC 61784-2:2007; EN 61784-2:2008)
Industrial communication networks — Profiles — Part 2: Additional fieldbus profiles for real-time networks based on ISO/IEC 8802-3 (IEC 61784-2:2007; EN 61784-2:2008)

HRN EN 61784-3-1:2008 en pr
Industrijske komunikacijske mreže — Profili — Dio 3-1: Industrijske sabirnice (fieldbus) za funkcijsku sigurnost — Dodatne specifikacije za CPF 1 (IEC 61784-3-1:2007; EN 61784-3-1:2008)
Industrial communication networks — Profiles — Part 3-1: Functional safety fieldbuses — Additional specifications for CPF 1 (IEC 61784-3-1:2007; EN 61784-3-1:2008)

HRN EN 61784-3:2008 en pr
Industrijske komunikacijske mreže — Profili — 3. dio: Industrijske sabirnice (fieldbus) za funkcijsku sigurnost — Opća pravila i definicije profila (IEC 61784-3:2007; EN 61784-3:2008)
Industrial communication networks — Profiles — Part 3: Functional safety fieldbuses — General rules and profile definitions (IEC 61784-3:2007; EN 61784-3:2008)

HRN EN 61784-3-2:2008 en pr
Industrijske komunikacijske mreže — Profili — Dio 3-2: Industrijske sabirnice (fieldbus) za funkcijsku sigurnost — Dodatne specifikacije za CPF 2 (IEC 61784-3-2:2007; EN 61784-3-2:2008)
Industrial communication networks — Profiles — Part 3-2: Functional safety fieldbuses — Additional specifications for CPF 2 (IEC 61784-3-2:2007; EN 61784-3-2:2008)

HRN EN 61784-3-3:2008 en pr
Industrijske komunikacijske mreže — Profili — Dio 3-3: Industrijske sabirnice (fieldbus) za funkcijsku sigurnost — Dodatne specifikacije za CPF 3 (IEC 61784-3-3:2007; EN 61784-3-3:2008)
Industrial communication networks — Profiles — Part 3-3: Functional safety fieldbuses — Additional specifications for CPF 3 (IEC 61784-3-3:2007; EN 61784-3-3:2008)

HRN EN 61784-3-6:2008 en pr
Industrijske komunikacijske mreže — Profili — Dio 3-6: Industrijske sabirnice (fieldbus) za funkcijsku sigurnost — Dodatne specifikacije za CPF 6 (IEC 61784-3-6:2007; EN 61784-3-6:2008)
Industrial communication networks — Profiles — Part 3-6: Functional safety fieldbuses — Additional specifications for CPF 6 (IEC 61784-3-6:2007; EN 61784-3-6:2008)

HRN EN 61784-5-10:2008 en pr
Industrijske komunikacijske mreže — Profili — Dio 5-10: Instalacija industrijskih sabirnica (fieldbus) — Instalacijski profili za CPF 10 (IEC 61784-5-10:2007; EN 61784-5-10:2008)
Industrial communication networks — Profiles — Part 5-10: Installation of fieldbuses — Installation profiles for CPF 10 (IEC 61784-5-10:2007; EN 61784-5-10:2008)

HRN EN 61784-5-11:2008 en pr
Industrijske komunikacijske mreže — Profili — Dio 5-11: Instalacija industrijskih sabirnica (fieldbus) — Instalacijski profili za CPF 11 (IEC 61784-5-11:2007; EN 61784-5-11:2008)
Industrial communication networks — Profiles — Part 5-11: Installation of fieldbuses — Installation profiles for CPF 11 (IEC 61784-5-11:2007; EN 61784-5-11:2008)

HRN EN 61784-5-2:2008 en pr
Industrijske komunikacijske mreže — Profili — Dio 5-2: Instalacija industrijskih sabirnica (fieldbus) — Instalacijski profili za CPF 2 (IEC 61784-5-2:2007; EN 61784-5-2:2008)
Industrial communication networks — Profiles — Part 5-2: Installation of fieldbuses — Installation profiles for CPF 2 (IEC 61784-5-2:2007; EN 61784-5-2:2008)

HRN EN 61784-5-3:2008 en pr
Industrijske komunikacijske mreže — Profili — Dio 5-3: Instalacija industrijskih sabirnica (fieldbus) — Instalacijski profili za CPF 3 (IEC 61784-5-3:2007; EN 61784-5-3:2008)
Industrial communication networks — Profiles — Part 5-3: Installation of fieldbuses — Installation profiles for CPF 3 (IEC 61784-5-3:2007; EN 61784-5-3:2008)

HRN EN 61784-5-6:2008 en pr
Industrijske komunikacijske mreže — Profili — Dio 5-6: Instalacija industrijskih sabirnica (fieldbus) — Instalacijski profili za CPF 6 (IEC 61784-5-6:2007; EN 61784-5-6:2008)
Industrial communication networks — Profiles — Part 5-6: Installation of fieldbuses — Installation profiles for CPF 6 (IEC 61784-5-6:2007; EN 61784-5-6:2008)

HRS IEC/TS 61804-1:2008 en pr
Funkcijski blokovi (FB) za vođenje procesa — 1. dio: Sažetak sustavskih stajališta (IEC/TS 61804-1:2003)
Function blocks (FB) for process control — Part 1: Overview of system aspects (IEC/TS 61804-1:2003)

HRN EN 61804-2:2008 en pr
Funkcijski blokovi (FB) za vođenje procesa — 2. dio: Specifikacija koncepcije funkcijskih blokova i jezika za opis elektroničkih uređaja (EDDL) (IEC 61804-2:2004; EN 61804-2:2004)
Function Blocks (FB) for process control — Part 2: Specification of FB concept and Electronic Device Description Language (EDDL) (IEC 61804-2:2004; EN 61804-2:2004)

HRN IEC 61804-2:2008 en pr
Funkcijski blokovi (FB) za vođenje procesa — 2. dio: Specifikacija koncepcije funkcijskih blokova (IEC 61804-2:2006)
Function blocks (FB) for process control — Part 2: Specification of FB concept (IEC 61804-2:2006)

HRN EN 61804-3:2008 en pr
Funkcijski blokovi (FB) za vođenje procesa — 3. dio: Jezik za opis elektroničkih uređaja (EDDL) (IEC 61804-3:2006; EN 61804-3:2007)
Function blocks (FB) for process control — Part 3: Electronic Device Description Language (EDDL) (IEC 61804-3:2006; EN 61804-3:2007)

HRI CLC/TR 61804-4:2008 en pr
Funkcijski blokovi (FB) za vođenje procesa — 4. dio: Opis elektroničkih uređaja (EDD) upute za međudjelovanje (IEC/TR 61804-4:2006; CLC/TR 61804-4:2007)
Function blocks (FB) for process control — Part 4: EDD interoperability guideline (IEC/TR 61804-4:2006; CLC/TR 61804-4:2007)

HRN EN 61918:2008 en pr
Industrijske komunikacijske mreže — Instalacija komunikacijskih mreža u industrijskim uvjetima (IEC 61918:2007, MOD; EN 61918:2008)
Industrial communication networks — Installation of communication networks in industrial premises (IEC 61918:2007, MOD; EN 61918:2008)

HRS IEC/PAS 62453-1:2008 en pr
Specifikacija sučelja alata za uređaje u postrojenju (FDT) — 1. dio: Koncepcije i detaljan opis (IEC/PAS 62453-1:2006)
Field Device Tool (FDT) interface specification — Part 1: Concepts and detailed description (IEC/PAS 62453-1:2006)

HRS IEC/PAS 62453-2:2008 en pr
Specifikacija sučelja alata za uređaje u postrojenju (FDT) — 2. dio: INTERBUS komunikacija (IEC/PAS 62453-2:2006)
Field Device Tool (FDT) interface specification — Part 2: INTERBUS communication (IEC/PAS 62453-2:2006)

HRS IEC/PAS 62453-3:2008 en pr
Specifikacija sučelja alata za uređaje u postrojenju (FDT) — 3. dio: PROFIBUS komunikacija (IEC/PAS 62453-3:2006)
Field Device Tool (FDT) Interface specification — Part 3: PROFIBUS communication (IEC/PAS 62453-3:2006)

HRS IEC/PAS 62453-4:2008 en pr
Specifikacija sučelja alata za uređaje u postrojenju (FDT) — 4. dio: HART komunikacija (IEC/PAS 62453-4:2006)
Field Device Tool (FDT) interface specification — Part 4: HART communication (IEC/PAS 62453-4:2006)

HRS IEC/PAS 62453-5:2008 en pr
Specifikacija sučelja alata za uređaje u postrojenju (FDT) — 5. dio: FOUNDATION FIELDBUS komunikacija (IEC/PAS 62453-5:2006)
Field Device Tool (FDT) interface specification — Part 5: FOUNDATION FIELDBUS communication (IEC/PAS 62453-5:2006)

HRS IEC/PAS 62573:2008 en pr
Ethernet u realnom vremenu — Automatizacijski protokoli u realnome vremenu za industrijski Ethernet (RAPIEnet) (IEC/PAS 62573:2008)
Real-time Ethernet — Real-time Automation Protocol for Industrial Ethernet (RAPIEnet) (IEC/PAS 62573:2008)

HZN/TO E76, *Sigurnost optičkoga zračenja i laserska oprema*

HRI CLC/TR 50448:2008 en pr
Vodič za razine osposobljenosti zahtijevane u sigurnosti lasera (CLC/TR 50448:2005)
Guide to levels of competence required in laser safety (CLC/TR 50448:2005)

HRI CLC/TR 50493:2008 en pr
Nacionalni tekstovi upozoravajućih naljepnica na laserima (CLC/TR 50493:2007)
National wordings of laser warning labels (CLC/TR 50493:2007)

HRN IEC 60601-2-22:2008 en pr
Medicinska električna oprema — Dio 2-22: Posebni zahtjevi za temeljnu sigurnost i nužne značajke kirurške, kozmetičke, terapeutske i dijagnostičke laserske opreme (IEC 60601-2-22:2007)

Medical electrical equipment — Part 2-22: Particular requirements for basic safety and essential performance of surgical, cosmetic, therapeutic and diagnostic laser equipment (IEC 60601-2-22:2007)

HRN EN 60825-1:2008 en pr
Sigurnost laserskih proizvoda — 1. dio: Razredba opreme, zahtjevi i vodič za korisnike (IEC 60825-1:1993+am1:1997+ am2:2001; EN 60825-1:1994+A1:2002+A2:2001)
Safety of laser products — Part 1: Equipment classification, requirements and user's guide (IEC 60825-1:1993+am1:1997 +am2:2001; EN 60825-1:1994+A1:2002+A2:2001)

HRN EN 60825-2:2008 en pr
Sigurnost laserskih proizvoda — 2. dio: Sigurnost komunikacijskih sustava s optičkim vlaknima (IEC 60825-2:2004+am1:2006; EN 60825-2:2004+A1:2007)
Safety of laser products — Part 2: Safety of optical fibre communication systems (OFCS) (IEC 60825-2:2004+am1:2006; EN 60825-2:2004+A1:2007)

HRN EN 60825-4:2008 en pr
Sigurnost laserskih proizvoda — 4. dio: Zaštita od lasera (IEC 60825-4:2006; EN 60825-4:2006)
Safety of laser products — Part 4: Laser guards (IEC 60825-4:2006; EN 60825-4:2006)

HRI IEC/TR 60825-5:2008 en pr
Sigurnost laserskih proizvoda — 5. dio: Proizvođački popis provjera za IEC 60825-1 (IEC/TR 60825-5:2005)
Safety of laser products — Part 5: Manufacturer's checklist for IEC 60825-1 (IEC/TR 60825-5:2005)

HRI IEC/TR 60825-8:2008 en pr
Sigurnost laserskih proizvoda — 8. dio: Vodič za sigurnu uporabu laserskih zraka na ljudima (IEC/TR 60825-8:2006)
Safety of laser products — Part 8: Guidelines for the safe use of laser beams on humans (IEC/TR 60825-8:2006)

HRI IEC/TR 60825-9:2008 en pr
Sigurnost laserskih proizvoda — 9. dio: Kompilacija najvećih dozvoljenih izlaganja nekoherentnom optičkom zračenju (IEC/TR 60825-9:1999)
Safety of laser products — Part 9: Compilation of maximum permissible exposure to incoherent optical radiation (IEC/TR 60825-9:1999)

HRN EN 60825-12:2008 en pr
Sigurnost laserskih proizvoda — 12. dio: Sigurnost optičkih komunikacijskih sustava koji se upotrebljavaju za prijenos informacija u otvorenome prostoru (IEC 60825-12:2004; EN 60825-12:2004)
Safety of laser products — Part 12: Safety of free space optical communication systems used for transmission of information (IEC 60825-12:2004; EN 60825-12:2004)

HRN IEC 62471:2008 en pr
Fotobiološka sigurnost lampi i sustava sa lampama (IEC 62471:2006)
Photobiological safety of lamps and lamp systems (IEC 62471:2006)

HZN/TO E80, *Pomorska navigacijska i radiokomunikacijska oprema i sustavi*

HRN EN 61023:2008 en pr
Pomorska navigacijska i radiokomunikacijska oprema i sustavi — Pomorska oprema za mjerenje brzine i prijeđenog puta (SDME) — Izvedbeni zahtjevi — Metode ispitivanja i zahtijevani rezultati ispitivanja (IEC 61023:2007; EN 61023:2007)
Maritime navigation and radiocommunication equipment and systems — Marine speed and distance measuring equipment (SDME) — Performance requirements — Methods of testing and required test results (IEC 61023:2007; EN 61023:2007)

HRN EN 61097-1:2008 en pr
Svjetski pomorski sustav pogibelji i sigurnosti (GMDSS) — 1. dio: Radarski transponder — Traganje i spašavanje na moru (SART) — Radni i izvedbeni zahtjevi, načini ispitivanja i zahtijevani rezultati ispitivanja (IEC 61097-1:2007; EN 61097-1:2007)
Global maritime distress and safety system (GMDSS) — Part 1: Radar transponder — Marine search and rescue (SART) — Operational and performance requirements, methods of testing and required test results (IEC 61097-1:2007; EN 61097-1:2007)

HRN IEC 61097-2:2008 en pr
Svjetski pomorski sustav pogibelji i sigurnosti (GMDSS) — 2. dio: COSPAS-SARSAT EPIRB — Satelitska radioplutača za označavanje položaja u nužnosti, na 406 MHz — Radni i izvedbeni zahtjevi, metode ispitivanja i zahtjevani rezultati ispitivanja (IEC 61097-2:2008)
Global maritime distress and safety system (GMDSS) — Part 2: COSPAS-SARSAT EPIRB — Satellite emergency position indicating radio beacon operating on 406 MHz — Operational and performance requirements, methods of testing and required test results (IEC 61097-2:2008)

HRN IEC 61097-4:2008 en pr
Svjetski pomorski sustav pogibelji i sigurnosti (GMDSS) — 4. dio: INMARSAT-C brodska zemaljska postaja i oprema za INMARSAT poboljšani skupni poziv (EGC) — Radni i izvedbeni zahtjevi, metode ispitivanja i zahtijevani rezultati ispitivanja (IEC 61097-4:2007)
Global maritime distress and safety system (GMDSS) — Part 4: INMARSAT-C ship earth station and INMARSAT enhanced group call (EGC) equipment — Operational and performance requirements, methods of testing and required test results (IEC 61097-4:2007)

HRN IEC 61097-6:2008 en pr
Svjetski pomorski sustav pogibelji i sigurnosti (GMDSS) — 6. dio: Oprema za uskopojasni telegrafski prijem s izravnim ispisom navigacijskih i meteoroloških upozorenja i hitnih informacija za brodove (NAVTEX) (IEC 61097-6:2005)
Global maritime distress and safety system (GMDSS) — Part 6: Narrowband direct-printing telegraph equipment for the reception of navigational and meteorological warnings and urgent information to ships (NAVTEX) (IEC 61097-6:2005)

HRN EN 61108-4:2008 en pr
Pomorska navigacijska i radiokomunikacijska oprema i sustavi — Svjetski navigacijski satelitski sustavi (GNSS) — 4. dio: Brodski prijamnik DGPS i DGLONASS korekcijskih podataka — Izvedbeni zahtjevi, metode ispitivanja i zahtijevani rezultati ispitivanja (IEC 61108-4:2004; EN 61108-4:2004)
Maritime navigation and radiocommunication equipment and systems — Global navigation satellite systems (GNSS) — Part 4: Shipborne DGPS and DGLONASS maritime radio beacon receiver equipment — Performance requirements, methods of testing and required test results (IEC 61108-4:2004; EN 61108-4:2004)

HRN EN 61162-1:2008 en pr
Pomorska navigacijska i radiokomunikacijska oprema i sustavi — Digitalna sučelja — 1. dio: Jedan govornik i više slušatelja (IEC 61162-1:2007; EN 61162-1:2008)
Maritime navigation and radiocommunication equipment and systems — Digital interfaces — Part 1: Single talker and multiple listeners (IEC 61162-1:2007; EN 61162-1:2008)

HRN IEC 61162-3:2008 en pr
Pomorska navigacijska i radiokomunikacijska oprema i sustavi — Digitalna sučelja — 3. dio: Mreža instrumenata sa serijskim prijenosom podataka (IEC 61162-3:2008)
Maritime navigation and radiocommunication equipment and systems — Digital interfaces — Part 3: Serial data instrument network (IEC 61162-3:2008)

HRN EN 61162-402:2008 en pr
Pomorska navigacijska i radiokomunikacijska oprema i sustavi — Digitalna sučelja — 402. dio: Više govornika i više slušatelja — Međuveza brodskih sustava — Dokumentacija i ispitni zahtjevi (IEC 61162-402:2005; EN 61162-402:2005)
Maritime navigation and radiocommunication equipment and systems — Digital interfaces — Part 402: Multiple talkers and multiple listeners — Ship systems interconnection — Documentation and test requirements (IEC 61162-402:2005; EN 61162-402:2005)

HRN EN 61924:2008 en pr
Pomorska navigacijska i radiokomunikacijska oprema i sustavi — Integrirani navigacijski sustavi — Radni i izvedbeni zahtjevi, metode ispitivanja i zahtijevani rezultati ispitivanja (IEC 61924:2006; EN 61924:2006)
Maritime navigation and radiocommunication equipment and systems — Integrated navigation systems — Operational and performance requirements, methods of testing and required test results (IEC 61924:2006; EN 61924:2006)

HRN IEC 61996-1:2008 en pr
Pomorska navigacijska i radiokomunikacijska oprema i sustavi — Brodski zapisivač podataka o putovanju (VDR) — 1. dio: Zapisivač podataka o putovanju (VDR) — Izvedbeni zahtjevi — Metode ispitivanja i zahtijevani rezultati ispitivanja (IEC 61996-1:2007)
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)

HRN EN 61996-2:2008 en pr
Pomorska navigacijska i radiokomunikacijska oprema i sustavi — Brodski zapisivač podataka o putovanju (VDR) — 2. dio: Pojednostavljeni zapisivač podataka o putovanju (S-VDR) — Izvedbeni zahtjevi, metode ispitivanja i zahtijevani rezultati ispitivanja (IEC 61996-2:2006; EN 61996-2:2006)
Maritime navigation and radiocommunication equipment and systems — Shipborne voyage data recorder (VDR) — Part 2: Simplified voyage data recorder (S-VDR) — Performance requirements, methods of testing and required test results (IEC 61996-2:2006; EN 61996-2:2006)

HRN IEC 61996-2:2008 en pr
Pomorska navigacijska i radiokomunikacijska oprema i sustavi — Brodski zapisivač podataka o putovanju (VDR) — 2. dio: Pojednostavljeni zapisivač podataka o putovanju (S-VDR) — Izvedbeni zahtjevi, metode ispitivanja i zahtijevani rezultati ispitivanja (IEC 61996-2:2007)
Maritime navigation and radiocommunication equipment and systems — Shipborne voyage data recorder (VDR) — Part 2: Simplified voyage data recorder (S-VDR) — Performance requirements, methods of testing and required test results (IEC 61996-2:2007)

HRN EN 62252:2008 en pr
Pomorska navigacijska i radiokomunikacijska oprema i sustavi — Radar za plovilo koje nije u skladu s 5. poglavljem IMO SOLAS — Izvedbeni zahtjevi, metode ispitivanja i zahtijevani rezultati ispitivanja (IEC 62252:2004; EN 62252:2004)
Maritime navigation and radiocommunication equipment and systems — Radar for craft not in compliance with IMO SOLAS Chapter V — Performance requirements, methods of test and required test results (IEC 62252:2004; EN 62252:2004)

HRN EN 62287-1:2008 en pr
Pomorska navigacijska i radiokomunikacijska oprema i sustavi — Brodska oprema razreda B sustava automatske identifikacije (AIS) — 1. dio: Tehnike višestrukog pristupa s vremenskom podjelom detekcije nosioca (CSTDMA) (IEC 62287-1:2006; EN 62287-1:2006)
Maritime navigation and radiocommunication equipment and systems — Class B shipborne equipment of the automatic identification system (AIS) — Part 1: Carrier-sense time division multiple access (CSTDMA) techniques (IEC 62287-1:2006; EN 62287-1:2006)

HRN EN 62320-1:2008 en pr
Pomorska navigacijska i radiokomunikacijska oprema i sustavi — Sustav automatske identifikacije (AIS) — 1. dio: Bazne postaje sustava automatske identifikacije (AIS) — Najmanji radni i izvedbeni zahtjevi, metode ispitivanja i zahtijevani rezultati ispitivanja (IEC 62320-1:2007; EN 62320-1:2007)
Maritime navigation and radiocommunication equipment and systems — Automatic identification system (AIS) — Part 1: AIS Base Stations — Minimum operational and performance requirements, methods of testing and required test results (IEC 62320-1:2007; EN 62320-1:2007)

HRN EN 62320-2:2008 en pr
Pomorska navigacijska i radiokomunikacijska oprema i sustavi — Sustav automatske identifikacije (AIS) — 2. dio: AIS postaje za pomoćna navigacijska sredstva — Radni i izvedbeni zahtjevi, metode ispitivanja i zahtijevani rezultati ispitivanja (IEC 62320-2:2008; EN 62320-2:2008)
Maritime navigation and radiocommunication equipment and systems — Automatic identification system (AIS) — Part 2: AIS AtoN Stations — Operational and performance requirements, methods of testing and required test results (IEC 62320-2:2008; EN 62320-2:2008)

HRN EN 62388:2008 en pr
Pomorska navigacijska i radiokomunikacijska oprema i sustavi — Brodski radar — Izvedbeni zahtjevi, metode ispitivanja i zahtijevani rezultati ispitivanja (IEC 62388:2007; EN 62388:2008)
Maritime navigation and radio-communication equipment and systems — Shipborne radar — Performance requirements, methods of testing and required test results (IEC 62388:2007; EN 62388:2008)

HZN/TO E103, *Odašiljačka oprema za radiokomunikacije*

HRN HD 577 S1:2008 en pr
Normizacija povezivanja radiodifuzijskih odašiljača ili odašiljačkih sustava i nadzorne opreme — 1. dio: Norme sučelja za sustave koji koriste namjenske međuspojeve (IEC 60864-1:1986+am1:1987; HD 577 S1:1990)
Standardization of interconnections between broadcasting transmitters or transmitter systems and supervisory equipment — Part 1: Interface standards for systems using dedicated interconnections (IEC 60864-1:1986+am1:1987; HD 577 S1:1990)

HRN EN 60244-5:2008 en pr
Metode mjerenja radioodašiljača — 5. dio: Radne značajke televizijskih odašiljača (IEC 60244-5:1992; EN 60244-5:1994)
Methods of measurement for radio transmitters — Part 5: Performance characteristics for television transmitters (IEC 60244-5:1992; EN 60244-5:1994)

HRN EN 60244-8:2008 en pr
Metode mjerenja radioodašiljača — 8. dio: Radne značajke demodulatora signala s djelomično smanjenim bočnim pojasom, koji se upotrebljavaju za ispitivanje odašiljača i pretvarača (IEC 60244-8:1993; EN 60244-8:1994)
Methods of measurement for radio transmitters — Part 8: Performance characteristics of vestigial-sideband demodulators used for testing television transmitters and transposers (IEC 60244-8:1993; EN 60244-8:1994)

HRN EN 60244-9:2008 en pr
Metode mjerenja radioodašiljača — 9. dio: Radne značajke televizijskih pretvarača (IEC 60244-9:1993; EN 60244-9:1994)
Methods of measurement for radio transmitters — Part 9: Performance characteristics for television transposers (IEC 60244-9:1993; EN 60244-9:1994)

HRN EN 60244-10:2008 en pr
Metode mjerenja radioodašiljača — 10. dio: Metode mjerenja televizijskih odašiljača i pretvarača umetanjem ispitnih signala (IEC 60244-10:1986; EN 60244-10:1993)
Methods of measurement for radio transmitters — Part 10: Methods of measurement for television transmitters and transposers employing insertion test signals (IEC 60244-10:1986; EN 60244-10:1993)

HRN EN 60244-11:2008 en pr
Metode mjerenja radioodašiljača — 11. dio: Pretvarači za FM radiodifuziju zvuka (IEC 60244-11:1989; EN 60244-11:1993)
Methods of measurement for radio transmitters — Part 11: Transposers for FM sound broadcasting (IEC 60244-11:1989; EN 60244-11:1993)

HRN EN 60244-12-1:2008 en pr
Metode mjerenja radioodašiljača — 12. dio: Smjernica za izradu prikaza tehničkih podataka odašiljača i pretvarača za radiodifuziju zvuka i televiziju — Značajke koje treba navesti (IEC 60244-12-1:1989; EN 60244-12-1:1993)
Methods of measurement for radio transmitters — Part 12: Guideline for drawing up descriptive leaflets for transmitters and transposers for sound and television broadcasting — Characteristics to be specified (IEC 60244-12-1:1989; EN 60244-12-1:1993)

HRN EN 60244-12-2:2008 en pr
Metode mjerenja radioodašiljača — 12. dio: Smjernica za izradu prikaza tehničkih podataka odašiljača i pretvarača za radiodifuziju zvuka i televiziju — Izmjerene značajke (IEC 60244-12-2:1989; EN 60244-12-2:1993)
Methods of measurement for radio transmitters — Part 12: Guideline for drawing up descriptive leaflets for transmitters and transposers for sound and television broadcasting — Specification sheets (IEC 60244-12-2:1989; EN 60244-12-2:1993)

HRN EN 60244-13:2008 en pr
Metode mjerenja radioodašiljača — 13. dio: Radne značajke odašiljača za FM radiodifuziju zvuka (IEC 60244-13:1991; EN 60244-13:1993)
Methods of measurement for radio transmitters — Part 13: Performance characteristics for FM sound broadcasting (IEC 60244-13:1991; EN 60244-13:1993)

HRN IEC 62272-1:2008 en pr
DRM — 1. dio: Specifikacija sustava (IEC 62272-1:2003)
Digital Radio Mondiale (DRM) — Part 1: System specification (IEC 62272-1:2003)

HRN EN 62272-2:2008 en pr
DRM — 2. dio: Digitalni radio u području ispod 30 MHz — Metode mjerenja DRM odašiljača (IEC 62272-2:2007; EN 62272-2:2007)
Digital radio mondiale (DRM) — Part 2: Digital radio in the bands below 30 MHz — Methods of measurement for DRM transmitters (IEC 62272-2:2007; EN 62272-2:2007)

HRN EN 62273-1:2008 en pr
Metode mjerenja radioodašiljača — 1. dio: Radne značajke zemaljskih digitalnih televizijskih odašiljača (IEC 62273-1:2007; EN 62273-1:2007)
Methods of measurement for radio transmitters — Part 1: Performance characteristics of terrestrial digital television transmitters (IEC 62273-1:2007; EN 62273-1:2007)

HZN/TO E108, *Sigurnost elektroničke opreme u području audio, video, informacijske i komunikacijske tehnologije*

HRN EN 62075:2008 en pr
Oprema audio/video, informacijske i komunikacijske tehnologije — Dizajn prihvatljiv za okoliš (IEC 62075:2008; EN 62075:2008)
Audio/video, information and communication technology equipment — Environmentally conscious design (IEC 62075:2008; EN 62075:2008)

HZN/TO E500, *Elektromagnetska kompatibilnost u elektrotehnici i telekomunikacijama*

HRN EN 50370-1:2008 en pr
Elektromagnetska kompatibilnost — Norma srodnih proizvoda za strojne alate — 1. dio: Emisija (EN 50370-1:2005)
Electro-magnetic compatibility (EMC) — Product family standard for machine tools — Part 1: Emission (EN 50370-1:2005)

HRN EN 50370-2:2008 en pr
Elektromagnetska kompatibilnost — Norma srodnih proizvoda za strojne alate — 2. dio: Otpornost (EN 50370-2:2003)
Electromagnetic compatibility (EMC) — Product family standard for machine tools — Part 2: Immunity (EN 50370-2:2003)

HRN EN 55022:2000/Ispr.1:2008 en pr
Uređaji informatičke tehnike — Značajke radiosmetnja — Granice i metode mjerenja (EN 55022:1998/AC:2005)
Information technology equipment — Radio disturbance characteristics — Limits and methods of measurement (EN 55022:1998/AC:2005)

HRN EN 61000-3-2:2008 en pr
Elektromagnetska kompatibilnost (EMC) — Dio 3-2: Granice — Granice za harmoničke strujne emisije (za ulazne struje uređaja ≤ 16 A po fazi) (IEC 61000-3-2:2005; EN 61000-3-2:2006)
Electromagnetic compatibility (EMC) — Part 3-2: Limits — Limits for harmonic current emissions (equipment input current ≤ 16 A per phase) (IEC 61000-3-2:2005; EN 61000-3-2:2006)

HRN EN 61000-3-3:1997/A2:2008 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 61000-3-3:1994/am2:2005; EN 61000-3-3:1995/A2:2005)
Electromagnetic compatibility (EMC) — Part 3-3: Limits — Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection (IEC 61000-3-3:1994/am2:2005; EN 61000-3-3:1995/A2:2005)

HRN EN 61000-4-14:2001/A1:2008 en pr
Elektromagnetska kompatibilnost (EMC) — Dio 4-14: Ispitne i mjerne tehnike — ispitivanje otpornosti na kolebanje napona (IEC 61000-4-14:1999/am1:2001; EN 61000-4-14:1999/A1:2004)
Electromagnetic compatibility (EMC) — Part 4-14: Testing and measurement techniques — Voltage fluctuation immunity test (IEC 61000-4-14:1999/am1:2001; EN 61000-4-14:1999/A1:2004)

HRN EN 61000-4-7:2008 en pr
Elektromagnetska kompatibilnost (EMC) — Dio 4-7: Ispitne i mjerne tehnike — Opći vodič za mjerenja i instrumente za harmonike i međuharmonike u energetskim sustavima napajanja i opremi spojenoj na te sustave (IEC 61000-4-7:2002; EN 61000-4-7:2002)
Electromagnetic compatibility (EMC) — Part 4-7: Testing and measurement techniques — General guide on harmonics and interharmonics measurements and instrumentation, for power supply systems and equipment connected thereto (IEC 61000-4-7:2002; EN 61000-4-7:2002)

1.2 Nacrti hrvatskih norma

Temeljem Zakona o normizaciji (Narodne novine 163/03) Hrvatski zavod za norme na prijedlog tehničkih odbora objavljuje raspravu o nacrtima hrvatskih norma (oznaka nHRN). Pisane primjedbe na nacrte hrvatskih norma dostavljaju se Hrvatskom zavodu za norme (uz naznaku tehničkog odbora i referencijsku oznaku nacrta hrvatske norme) u roku od 30 dana od dana objave rasprave u službenom glasilu Hrvatskoga zavoda za norme (HZN Glasilo).
Nacrti su hrvatskih norma zainteresiranima na raspolaganju u Normoteci Hrvatskoga zavoda za norme, Ulica grada Vukovara 78, Zagreb.

HZN/TO 146, *Kakvoća zraka*

nHRN ISO 7934 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 (including Amendment Amd 1:1998) (ISO 7934:1989+Amd 1:1998)

HZN/TO E62, *Električna oprema u medicinskoj praksi*

nHRN EN 62353 hr,en pp
Medicinski električni uređaji — Ponovno ispitivanje i ispitivanje nakon popravka medicinskih električnih uređaja (IEC 62353:2007; EN 62353:2008)
Medical electrical equipment — Recurrent test and test after repair of medical electrical equipment (IEC 62353:2007; EN 62353:2008)

HZN/TO E108, *Sigurnost elektroničke opreme u području audio, video, informacijske i komunikacijske tehnologije*

nHRN EN 60065 hr pp
Audio, video i slični elektronički uređaji — Sigurnosni zahtjevi (IEC 60065:2001+Corr.1:2002, MOD+am1:2005, MOD; EN 60065:2002+AC:2006+AC:2007+A1:2006)
Audio, video and similar electronic apparatus — Safety requirements (IEC 60065:2001+Corr.1:2002, MOD+am1:2005, MOD; EN 60065:2002+AC:2006+AC:2007+A1:2006)

1.3 Prijedlozi za prihvaćanje stranih norma u izvorniku

Temeljem Zakona o normizaciji (Narodne novine 163/03) Hrvatski zavod za norme na prijedlog tehničkih odbora objavljuje raspravu o prijedlogu za prihvaćanje stranih norma (međunarodnih, europskih i njemačkih norma) kao hrvatskih norma.
Pisane primjedbe na prijedloge za prihvaćanje norma dostavljaju se Hrvatskome zavodu za norme (uz naznaku tehničkog odbora i referencijsku oznaku norme) u roku od 30 dana od dana objave rasprave u službenom glasilu Hrvatskoga zavoda za norme (HZN Glasilo).

HZN/TO 8, *Brodogradnja*

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

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

EN ISO 10087:2006 en
Small craft — Craft identification — Coding system (ISO 10087:2006)
Mala plovila — Prepoznavanje trupa — Sustav kodiranja (ISO 10087:2006)

EN ISO 10240:2004 en
Small craft — Owner's manual (ISO 10240:2004)
Mala plovila — Knjiga uputa (ISO 10240:2004)

HZN/TO 22, *Cestovna vozila*

EN 721:2004 en
Leisure accomodation vehicles — Safety ventilation requirements
Vozila za odmor — Zahtjevi za sigurno prozračivanje

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

ISO/TR 1417:1974 en
Automobiles — Anchorages for seat belts
Automobili — Sidrišta za sigurnosne pojase

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

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

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

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

ISO 2575:2004/Amd 1:2005 en
Road vehicles — Symbols for controls, indicators and tell-tales
Cestovna vozila — Simboli za upravljanje, indikatore i pokazne svjetiljke

ISO 2575:2004/Amd 2:2006 en
Road vehicles — Symbols for controls, indicators and tell-tales
Cestovna vozila — Simboli za upravljanje, indikatore i pokazne svjetiljke

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

ISO 3006:2005 en
Road vehicles — Passenger car wheels for road use — Test methods
Cestovna vozila — Kotači osobnih automobila za cestovnu uporabu — Metode ispitivanja

ISO 3469:1989/Amd 1:2006 en
Passenger cars — Windscreen washing systems — Test methods
Osobni automobili — Naprave za pranje vjetrobranskog stakla — Metode ispitivanja

ISO 3842:2006 en
Road vehicles — Fifth wheels — Interchangeability
Cestovna vozila — Sedla — Zamjenjivost

ISO 3911:2004 en
Wheels and rims for pneumatic tyres — Vocabulary, designation and marking
Kotači i naplatci za pneumatike — Terminološki rječnik, označivanje i obilježavanje

ISO 3930:2000/Amd 1:2004 en
Instruments for measuring vehicle exhaust emissions
Uređaji za mjerenje emisije ispuha vozila

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

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

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

ISO 4148:2004 en
Road vehicles — Special warning lamps — Dimensions
Cestovna vozila — Posebna upozoravajuća svjetla — Mjere

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

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

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

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

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

HZN/TO 25, *Ljevarstvo*

EN 1564:1997/A1:2006 en
Founding — Austempered ductile cast irons
Ljevarstvo — Izotermički poboljšani nodularni lijevovi

HZN/TO 34, *Poljoprivredni i prehrambeni proizvodi*

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

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

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

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

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

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

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

EN ISO 17375:2006 en
Animal feeding stuffs — Determination of aflatoksin B1 (ISO 17375:2006)
Hrana za životinje — Određivanje aflatoksina B1 (ISO 17375:2006)

EN ISO 20483:2006 en
Cereals and pulses — Determination of the nitrogen content and calculation of the crude protein content — Kjeldahl method (ISO 20483:2006)
Žitarice i mahunarke — Određivanje sadržaja dušika i proračun sadržaja sirovih proteina — prema Kjeldahl metodi (ISO 20483:2006)

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

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

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

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

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

ISO 762:2003 en
Fruit and vegetable products — Determination of mineral impurities content
Proizvodi od voća i povrća — Određivanje količine mineralnih nečistoća

ISO 763:2003 en
Fruit and vegetable products — Determination of ash insoluble in hydrochloric acid
Proizvodi od voća i povrća — Određivanje pepela netopljivog u solnoj kiselini

ISO 2173:2003 en
Fruit and vegetable products — Determination of soluble solids — Refractometric method
Proizvodi od voća i povrća — Određivanje količine topljive suhe tvari — Refraktometrijska metoda

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

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

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

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

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

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

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

EN ISO 3493:2007 en
Vanilla — Vocabulary (ISO 3493:1999)
Vanilla — Rječnik (ISO 3493:1999)

ISO 3509:2005 en
Coffee and coffee products — Vocabulary
Kava i njezini proizvodi — Rječnik

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

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

ISO 4149:2005 en
Green coffee — Olfactory and visual examination and determination of foreign matter and defects
Sirova kava — Ispitivanje mirisa i izgleda te određivanje stranih tvari i nedostataka

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

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

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

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

ISO 6670:2002 en
Instant coffee — Sampling method for bulk units with liners
Instant-kava — Uzorkovanje u kutijama s podstavom

ISO 6673:2003 en
Green coffee — Determination of loss in mass at 105 degrees C
Sirova kava — Određivanje gubitka mase na 105 °C

ISO 7540:2006 en
Ground paprika (Capsicum annum L.) — Specification
Mljevena paprika (Capsicum annum L.) — Specifikacija

ISO 9116:2004 en
Green coffee — Guidelines on methods of specification
Sirova kava — Upute o metodama specifikacije

ISO 10470:2004 en
Green coffee — Defect reference chart
Sirova kava — Tablica upućivanja na nedostatke

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

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

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

EN ISO 4120:2007 en
Sensory analysis — Methodology — Triangle test (ISO 4120:2004)
Senzorske analize — Metodologija — Test trokuta (ISO 4120:2004)

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

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

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

EN ISO 11543:2002 en
Modified starch — Determination of hydroxypropyl content — Method using proton nuclear magnetic resonance (NMR) spectrometry (ISO 11543:2000)
Modificirani škrob — Određivanje sadržaja hidroksipropila — Metoda uporbom protonske nuklearne magnetske rezonantne spektrometrije (ISO 11543:2000)

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

EN 14123:2007 en
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
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 15505:2008 en
Foodstuffs — Determination of trace elements — Determination of sodium and magnesium by flame atomic absorption spectrometry (AAS) after microwave digestion
Namirnice — Određivanje elemenata u tragovima — Određivanje natrija i magnezija atomskom apsorpcijskom spektrometrijom nakon mikrovalne razgradnje

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

HZN/TO 44, *Zavarivanje i srodni postupci*

EN 287-1:2004/A2:2006 en
Qualification test of welders — Fusion welding — Part 1: Steels
Provjera osposobljenosti zavarivača — Zavarivanje taljenjem — 1. dio: Čelici

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

EN 1011-7:2004 en
Welding — Recommendations for welding of metallic materials — Part 7: Electron beam welding
Zavarivanje — Preporuka za zavarivanje metalnih materijala — 7. dio: Zavarivanje elektronskim snopom

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

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

EN ISO 5817:2007 en
Welding — Fusion-welded joints in steel, nickel, titanium and their alloys (beam welding excluded) — Quality levels for imperfections (ISO 5817:2003+Cor 1:2006)
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 9455-17:2006 en
Soft soldering fluxes — Test methods — Part 17: Surface insulation resistance comb test and electrochemical migration test of flux residues (ISO 9455-17:2002)
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 10447:2007 en
Resistance welding — Peel and chisel testing of resistance spot and projection welds (ISO 10447:2006)
Elektrootporno zavarivanje — Ispitivanje elektrootporno zavarenih točkastih i bradavičastih zavara ljuštenjem i razdvajanjem klinom (ISO 10447:2006)

EN ISO 14323:2006 en
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)
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 14373:2007 en
Resistance welding — Procedure for spot welding of uncoated and coated low carbon steels (ISO 14373:2006)
Elektrootporno zavarivanje — Postupak za točkasto zavarivanje niskougljičnih čelika sa prevlakom i bez prevlake (ISO 14373:2006)

EN ISO 14555:2006 en
Welding — Arc stud welding of metallic materials (ISO 14555:2006)
Zavarivanje — Elektrolučno zavarivanje svornjaka za metalne materijale (ISO 14555:2006)

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

EN ISO 15614-6:2006 en
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)
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 15614-7:2007 en
Specification and qualification of welding procedures for metallic materials — Welding procedure test — Part 7: Overlay welding (ISO 15614-7:2007)

Specifikacija i kvalifikacija postupaka zavarivanja za metalne materijale — Ispitivanje postupka zavarivanja — 7. dio: Navarivanje (ISO 15614-7:2007)

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

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

EN ISO 16834:2007 en
Welding consumables — Wire electrodes, wires, rods and deposits for gas-shielded arc welding of high strength steels — Classification (ISO 16834:2006)
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 17633:2006 en
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)
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 17634:2006 en
Welding consumables — Tubular cored electrodes for gas shielded metal arc welding of creep-resisting steels — Classification (ISO 17634:2004)
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 17657-1:2007 en
Resistance welding — Welding current measurement for resistance welding — Part 1: Guidelines for measurement (ISO 17657-1:2005)
Elektrootporno zavarivanje — Mjerenje struje zavarivanja pri elektrootpornom zavarivanju — 1. dio: Smjernice za mjerenja (ISO 17657-1:2005)

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

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

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

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

EN ISO 18276:2006 en
Welding consumables — Tubular cored electrodes for gas-shielded and non-gas-shielded metal arc welding of high-strength steels — Classification (ISO 18276:2005)
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 18595:2007 en
Resistance welding — Spot welding of aluminium and aluminium alloys — Weldability, welding and testing (ISO 18595:2007)
Elektrootporno zavarivanje — Točkasto zavarivanje aluminija i aluminijevih legura — Zavarljivost, zavarivanje i ispitivanje (ISO 18595:2007)

CEN ISO/TR 20172:2006 en
Welding — Grouping systems for materials — European materials (ISO/TR 20172:2006)
Zavarivanje — Sustavi razvrstavanja materijala — Europski materijali (ISO/TR 20172:2006)

EN ISO 21952:2007 en
Welding consumables — Wire electrodes, wires, rods and deposits for gas-shielded arc welding of creep-resisting steel — Classification (ISO 21952:2007)
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 22825:2006 en
Non-destructive testing of welds — Ultrasonic testing — Testing of welds in austenitic steels and nickel-based alloys (ISO 22825:2006)
Nerazorno ispitivanje zavara — Ultrazvučno ispitivanje — Ispitivanje zavara u austenitnim čelicima i legurama nikla (ISO 22825:2006)

HZN/TO 47, *Kemija*

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

EN ISO 8655-3:2002 en
Piston-operated volumetric apparatus — Part 3: Piston burettes (ISO 8655-3:2002)
Klipna volumetrijska aparatura — 3. dio: Klipne birete (ISO 8655-3:2002)

EN ISO 8655-4:2002 en
Piston-operated volumetric apparatus — Part 4: Dilutors (ISO 8655-4:2002)
Klipna volumetrijska aparatura — 4. dio: Razrjeđivači (ISO 8655-4:2002)

EN ISO 8655-5:2002 en
Piston-operated volumetric apparatus — Part 5: Dispensers (ISO 8655-5:2002)
Klipna volumetrijska aparatura — 5. dio: Raspršivači (ISO 8655-5:2002)

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

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

EN 14056:2003 en
Laboratory furniture — Recommendations for design and installation
Laboratorijski namještaj — Preporuke za osmišljavanje i ugradnju

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

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

HZN/TO 120, *Koža i obuća*

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

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

EN ISO 4045:2008 en
Leather — Chemical tests — Determination of pH (ISO 4045:2008)
Koža — Kemijska ispitivanja — Određivanje pH vrijednosti (ISO 4045:2008)

EN ISO 4048:2008 en
Leather — Chemical tests — Determination of matter soluble in dichloromethane and free fatty acid content (ISO 4048:2008)
Koža — Kemijska ispitivanja — Određivanje tvari topljivih u diklormetanu i sadržaja slobodnih masnih kiselina (ISO 4048:2008)

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

EN ISO 4684:2005 en
Leather — Chemical tests — Determination of volatile matter (ISO 4684:2005)
Koža — Kemijska ispitivanja — Određivanje hlapljivih tvari (ISO 4684:2005)

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

EN ISO 11644:2003 en
Leather — Test for adhesion of finish (ISO 11644:1993)
Koža — Ispitivanje povezanosti završnog sloja (ISO 11644:1993)

EN 12746:2000/A1:2005 en
Footwear — Test methods for insoles and insocks — Water absorption and desorption
Obuća — Ispitivanja temeljne tabanice i uložne tabanice — Upijanje i otpuštanje vode

EN 12772:1999 en
Footwear — Test methods for outsoles — Dimensional stability
Obuća — Ispitivanja potplata — Dimenzijska stabilnost

EN 12826:2000+AC:2002 en
Footwear — Test methods for lining and insocks — Static friction
Obuća — Ispitivanja podstave i tabanica — Statičko trenje

EN 12940:2004 en
Footwear manufacturing wastes — Waste classification and management
Otpad pri proizvodnji obuće — Razredba i upravljanje otpadom

EN 12958:2000+A1:2004 en
Footwear — Test methods for shanks — Fatigue resistance
Obuća — Ispitne metode za zglobnjake — Otpornost na zamor

EN 12959:2000 en
Footwear — Test methods for shanks — Longitudinal stiffness
Obuća — Ispitne metode za zglobnjake — Uzdužna krutost

EN 13336:2004 en
Leather — Upholstery leather characteristics — Guide for the selection of leather for furniture
Koža — Značajke kože za presvlake — Upute za odabir kože za namještaj

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

EN 13512:2001 en
Footwear — Test methods for uppers and lining — Flex resistance
Obuća — Metode ispitivanja gornjišta i podstave — Otpornost na savijanje

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

EN 14340:2004 en
Leather — Physical and mechanical tests — Determination of water repellency of garment leather
Koža — Fizikalna i mehanička ispitivanja — Određivanje vodoodbojnosti kože za odjeću

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

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

EN ISO 19952:2005 en,fr
Footwear — Vocabulary (ISO 19952:2005)
Obuća — Rječnik (ISO 19952:2005)

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

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

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

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

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

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

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

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

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

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

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

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

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

HZN/TO 134, *Gnojiva i poboljšivači tla*

EN 1482-1:2007 en
Fertilizers and liming materials — Sampling and sample preparation — Part 1: Sampling
Gnojiva i tvari za kalcifikaciju — Uzorkovanje i priprema uzorka — 1. dio: Uzorkovanje

EN 1482-2:2007 en
Fertilizers and liming materials — Sampling and sample preparation — Part 2: Sample preparation
Gnojiva i tvari za kalcifikaciju — Uzorkovanje i priprema uzorka — 2. dio: Priprema uzorka

EN 13368-2:2007 en
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
Gnojiva — Određivanje helatnih agensa u gnojivu kromatografijom — 2. dio: Određivanje željeza helatinizirnog s o, o-EDDHA I o, o-EDDHMA ionskom kromatografijom

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

EN 15428:2007 en
Soil improvers and growing media — Determination of particle size distribution
Poboljšivači tla i supstrati — Određivanje raspodjele prema veličini čestica

CEN/TS 15559:2007 en
Fertilizers — Determination of nitric and ammoniacal nitrogen according to Arnd
Gnojiva — Određivanje nitratnog i amonijskog dušika prema Arndu

CEN/TS 15560:2007 en
Fertilizers — Determination of total nitrogen in calcium cyanamide nitrate free
Gnojiva — Određivanje ukupnog dušika u kalcijevom cijanamidu bez nitrata

CEN/TS 15561:2007 en
Fertilizers — Determination of total nitrogen in calcium cyanamide containing nitrates
Gnojiva — Određivanje ukupnog dušika u kalcijevom cijanamidu koji sadrži nitrate

CEN/TS 15562:2007 en
Fertilizers — Determination of cyanamide nitrogen
Gnojiva — Određivanje cijanamidnog dušika

HZN/TO 135, *Nerazorna ispitivanja*

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

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

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

HZN/TO 146, *Kakvoća zraka*

CEN/TS 1948-4:2007 en
Stationary source emissions — Determination of the mass concentration of PCDDs/PCDFs and dioxin-like PCBs — Part 4: Sampling and analysis of dioxin-like PCBs
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

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

ISO 12884:2000 en
Ambient air — Determination of total (gas and particle-phase) polycyclic aromatic hydrocarbons — Collection on sorbent-backed filters with gas chromatographic/mass spectrometric analyses
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

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

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

EN 14031:2003 en
Workplace atmospheres — Determination of airborne endotoxins
Atmosfere radnih prostora — Određivanje endotoksina iz zraka

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

EN 14530:2004 en
Workplace atmospheres — Determination of diesel particulate matter — General requirements
Atmosfere radnih prostora — Određivanje čvrste dizelske tvari — Opći zahtjevi

EN 14790:2005 en
Stationary source emissions — Determination of the water vapour in ducts
Emisije iz stacionarnih izvora — Određivanje vodene pare u odvodnome kanalu

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

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

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

EN 15267-3:2007 en
Air quality — Certification of automated measuring systems — Part 3: Performance criteria and test procedures for automated measuring systems for monitoring emissions from stationary sources
Kakvoća zraka — Izdavanje potvrde za automatske mjerne sustave — 3. dio: Kriteriji izvedbe i procesa ispitivanja automatskih mjernih sustava za praćenje emisije iz stacionarnih izvora

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

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

CEN/TS 15674:2007 en
Air quality — Measurement of stationary source emissions — Guidelines for the elaboration of standardised methods
Kakvoća zraka — Mjerenje emisije iz stacionarnih izvora — Smjernice za točnost standardnih metoda

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

EN ISO 16000-1:2006 en
Indoor air — Part 1: General aspects of sampling strategy (ISO 16000-1:2004)
Unutrašnji zrak — 1. dio: Opći aspekti strategije uzorkovanja (ISO 16000-1:2004)

EN ISO 16000-7:2007 en
Indoor air — Part 7: Sampling strategy for determination of airborne asbestos fibre concentrations (ISO 16000-7:2007)
Unutrašnji zrak — 7. dio: Strategija uzorkovanja radi određivanja koncentracije azbestnih vlakana (ISO 16000-7:2007)

EN ISO 16000-10:2006 en
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)
Unutrašnji zrak — 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 16000-11:2006 en
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)
Unutrašnji zrak — 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 16000-12:2008 en
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)
Unutrašnji zrak — 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 20988:2007 en
Air quality — Guidelines for estimating measurement uncertainty (ISO 20988:2007)
Kvaliteta zraka — Smjernice za procjenu mjerne nesigurnosti (ISO 20988:2007)

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

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

EN 1483:2007 en
Water quality — Determination of mercury — Method using atomic absorption spectrometry
Kakvoća vode — Određivanje žive — Metoda atomske apsorpcijske spektrometrije

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

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

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

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

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

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

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

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

EN 14207:2003 en
Water quality — Determination of epichlorohydrin
Kakvoća vode — Određivanje epiklorhidrina

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

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

EN ISO 15680:2003 en
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)
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 15681-1:2004 en
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)
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 15681-2:2004 en
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)
Kakvoća vode — Određivanje ortofosfata i ukupnog fosfora protočnom analizom — 2. dio: Metoda kontinuirane protočne analize (ISO 15681-2:2003)

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

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

EN ISO 15913:2003 en
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)
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 16264:2004 en
Water quality — Determination of soluble silicates by flow analysis (FIA and CFA) and photometric detection (ISO 16264:2002)
Kakvoća vode — Određivanje otopljenih silikata protočnom analizom i fotometrijskom detekcijom (ISO 16264:2002)

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

EN ISO 17294-1:2006 en
Water quality — Application of inductively coupled plasma mass spectrometry (ICP-MS) — Part 1: General guidelines (ISO 17294-1:2004)
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 17294-2:2004 en
Water quality — Application of inductively coupled plasma mass spectrometry (ICP-MS) — Part 2: Determination of 62 elements (ISO 17294-2:2003)
Kakvoća vode — Primjena masene spektrometrije s induktivno spregnutom plazmom (ICP-MS) — 2. dio: Određivanje 62 elementa (ISO 17294-2:2003)

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

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

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

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

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

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

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

EN ISO 18857-1:2006 en
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)
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 22478:2006 en
Water quality — Determination of certain explosives and related compounds — Method using high-performance liquid chromatography (HPLC) with UV detection (ISO 22478:2006)
Kakvoća vode — Određivanje određenih eksploziva i srodnih spojeva — Metoda tekućinske kromatografije visoke djelotvornosti (HPLC) s UV detekcijom (ISO 22478:2006)

EN ISO 23631:2006+AC:2007 en
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)
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 25663:1993 en
Water quality — Determination of Kjeldahl nitrogen — Method after mineralization with selenium (ISO 5663:1984)
Kakvoća vode — Određivanje dušika po Kjeldahlu — Metoda nakon mineralizacije sa selenom (ISO 5663:1984)

EN 27888:1993 en
Water quality — Determination of electrical conductivity (ISO 7888:1985)
Kakvoća vode — Određivanje električne vodljivosti (ISO 7888:1985)

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

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

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

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

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

EN ISO 10634:1995 en
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)
Kakvoća vode — Upute za pripremu i obradu organskih tvari slabo topljivih u vodi pri procjeni njihove biološke razgradljivosti (ISO 10634:1995)

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

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

EN ISO 14593:2005 en
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)
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 15110:2006 en
Water quality — Guidance standard for the sampling of zooplankton from standing waters
Kakvoća vode — Savjetodavna norma za uzorkovanje zooplanktona u vodama stajaćicama

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

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

EN ISO 19458:2006 en
Water quality — Sampling for microbiological analysis (ISO 19458:2006)
Kakvoća vode — Uzorkovanje za mikrobiološku analizu (ISO 19458:2006)

EN 26461-1:1993 en
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)
Kakvoća vode — Detekcija i brojenje spora sulfito-reducirajućih anaeroba (klostridija) — 1. dio: Metoda obogaćivanja u tekućoj podlozi (ISO 6461-1:1986)

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

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

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

HZN/TO 159, *Ergonomija*

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

EN ISO 9241-410:2008 en
Ergonomics of human-system interaction — Part 410: Design criteria for physical input devices (ISO 9241-410:2007)
Ergonomija međudjelovanja čovjek-sustav — 410. dio: Kriteriji za projektiranje uređaja za fizičko unošenje podataka (ISO 9241-410:2007)

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

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

EN ISO 15536-1:2005 en
Ergonomics — Computer manikins and body templates — Part 1: General requirements (ISO 15536-1:2005)
Ergonomija — Kompjutorske lutke i modeli tijela — 1. dio: Opći zahtjevi (ISO 15536-1:2005)

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

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

EN ISO 20685:2005 en
3-D scanning methodologies for internationally compatible anthropometric databases (ISO 20685:2005)
3-D metodologije skeniranja za međunarodno kompatibilno pohranjivanje antropometrijskih podataka (ISO 20685:2005)

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

ISO 10007:2003 en
Quality management systems — Guidelines for configuration management
Sustavi upravljanja kvalitetom — Smjernice za upravljanje konfiguracijom

HZN/TO 179, *Zidane konstrukcije*

EN 679:2005 en
Determination of the compressive strenght of autoclaved aerated concrete
Određivanje tlačne čvrstoće porastoga betona

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

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

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

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

EN 1015-1:1998/A1:2006 en
Methods of test for mortar for masonry — Part 1: Determination of particle size distribution (by sieve analysis)
Metode ispitivanja morta za zide — 1. dio: Određivanje granulometrijskog sastava (prosijavanjem)

EN 1015-2:1998/A1:2006 en
Methods of test for mortar for masonry — Part 2: Bulk sampling of mortars and preparation of test mortars
Metode ispitivanja morta za ziđe — 2. dio: Uzorkovanje mortova i priprema mortova za ispitivanje

EN 1015-3:1999/A2:2006 en
Methods of test for mortar for masonry — Part 3: Determination of consistence of fresh mortar (by flow table)
Metode ispitivanja morta za ziđe — 3. dio: Određivanje konzistencije svježega morta (potresnim stolićem)

EN 1015-9:1999/A1:2006 en
Methods of test for mortar for masonry — Part 9: Determination of workable life and correction time of fresh mortar
Metode ispitivanja morta za ziđe — 9. dio: Određivanje vremena ugradivosti i obradivosti svježega morta

EN 1015-10:1999/A1:2006 en
Methods of test for mortar for masonry — Part 10: Determination of dry bulk density of hardened mortar
Metode ispitivanja morta za ziđe — 10. dio: Određivanje obujamske mase očvrsnuloga morta u suhom stanju

EN 1015-11:1999/A1:2006 en
Methods of test for mortar for masonry — Part 11: Determination of flexural and compressive strength of hardened mortar
Metode ispitivanja morta za ziđe — 11. dio: Određivanje čvrstoće pri savijanju i tlačne čvrstoće očvrsnuloga morta

EN 1052-3:2002/A1:2007 en
Methods of test for masonry — Part 3: Determination of initial shear strength
Metode ispitivanja morta za ziđe — 3. dio: Određivanje početne posmične čvrstoće

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

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

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

EN 15361:2007 en
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
Određivanje utjecaja prevlake za korozijsku zaštitu na sposobnost sidrenja poprečnih sidrenih šipki u predgotovljenim armiranim elementima od porastoga betona

HZN/TO 221, *Geosintetici*

EN ISO 10318:2005 en
Geosynthetics — Terms and definitions (ISO 10318:2005)
Geosintetici — Nazivi i definicije (ISO 10318:2005)

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

EN ISO 12236:2006 en
Geosynthetics — Static puncture test (CBR test) (ISO 12236:2006)
Geosintetici — Ispitivanje statičkim probijanjem (CBR ispitivanje) (ISO 12236:2006)

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

EN ISO 13433:2006 en
Geosynthetics — Dynamic perforation test (cone drop test) (ISO 13433:2006)
Geosintetici — Ispitivanje dinamičkim probijanjem (ispitivanje padajućim stošcem) (ISO 13433:2006)

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

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

EN 14150:2006 en
Geosynthetic barriers — Determination of permeability to liquids
Geosintetičke barijere — Određivanje propusnosti tekućina

HZN/TO 228, *Usluge u turizmu*

EN 13809:2003 en
Tourism services — Travel agencies and tour operators — Terminology
Usluge u turizmu — Turističke agencije i turoperatori — Nazivlje

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

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

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

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

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

EN 14467:2004 en
Recreational diving services — Requirements for recreational scuba diving service providers
Usluge rekreativnog ronjenja — Zahtjevi za pružatelje usluga rekreativnog ronjenja sa samostalnom ronilačkom opremom

EN 14804:2005 en
Language study tour providers — Requirements
Pružatelji usluga tečajeva stranih jezika — Zahtjevi

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

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

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

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

EN ISO 7539-9:2008 en
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)
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 10270:2008 en
Corrosion of metals and alloys — Aqueous corrosion testing of zirconium alloys for use in nuclear power reactors (ISO 10270:1995+Cor 1:1997)
Korozija metala i legura — Vodena korozijska ispitivanja cirkonijevih legura za uporabu u nuklearnim reaktorima (ISO 10270:1995+Cor 1:1997)

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

EN ISO 11463:2008 en
Corrosion of metals and alloys — Evaluation of pitting corrosion (ISO 11463:1995)
Korozija metala i legura — Procjena jamičaste korozije (ISO 11463:1995)

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

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

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

EN ISO 11844-2:2008 en
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)
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 11844-3:2008 en
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)
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 11846:2008 en
Corrosion of metals and alloys — Determination of resistance to intergranular corrosion of solution heat-treatable aluminium alloys (ISO 11846:1995)
Korozija metala i legura — Određivanje otpornosti na intergranularnu koroziju aluminijevih legura toplinski obradivih u otopini (ISO 11846:1995)

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

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

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

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

EN ISO 16701:2008 en
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)
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 16784-1:2008 en
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)
Korozija metala i legura — Korozija i obraštanje u industrijskim vodenim rashladnim sustavima — 1. dio: Smjernice za provođenje ocjene dodataka za kontrolu korozije i obraštanja u pilot postrojenjima, za otvorene recirkulirajuće vodene rashladne sustave (ISO 16784-1:2006)

EN ISO 16784-2:2008 en
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)
Korozija metala i legura — Korozija i obraštanje u industrijskim vodenim rashladnim sustavima — 2. dio: Ocjena učinkovitosti programa za obradu rashladnih voda primjenom pilot ispitnih postrojenja (ISO 16784-2:2006)

EN ISO 17081:2008 en
Method of measurement of hydrogen permeation and determination of hydrogen uptake and transport in metals by an electrochemical technique (ISO 17081:2004)
Metode mjerenja zasićenosti vodikom i određivanja unosa i prijenosa vodika u metale elektrokemijskim postupkom (ISO 17081:2004)

EN ISO 17475:2008 en
Corrosion of metals and alloys — Electrochemical test methods — Guidelines for conducting potentiostatic and potentiodynamic polarization measurements (ISO 17475:2005+Cor 1:2006)
Korozija metala i legura — Elektrokemijske ispitne metode — Smjernice za provedbu potenciostatskih i potenciodinamičkih polarizacijskih mjerenja (ISO 17475:2005+Cor 1:2006)

EN ISO 17864:2008 en
Corrosion of metals and alloys — Determination of the critical pitting temperature under potentiostatic control (ISO 17864:2005)
Korozija metala i legura — Određivanje kritične temperature jamičaste korozije pod potenciostatskom kontrolom (ISO 17864:2005)

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

HZN/TO 506, *Materijali, oprema i konstrukcije za naftnu industriju, prirodni plin i geotermalne vode*

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

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

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

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

EN ISO 6145-1:2008 en
Gas analysis — Preparation of calibration gas mixtures using dynamic volumetric methods — Part 1: Methods of calibration (ISO 6145-1:2003)
Analiza plina — Priprava plinskih smjesa za umjeravanje uporabom dinamičkih obujamskih metoda — 1. dio: Metode umjeravanja (ISO 6145-1:2003)

EN ISO 6145-4:2008 en
Gas analysis — Preparation of calibration gas mixtures using dynamic volumetric methods — Part 4: Continuous syringe injection method (ISO 6145-4:2004)
Analiza plina — Priprava plinskih smjesa za umjeravanje uporabom dinamičkih obujamskih metoda — 4. dio: Metoda neprekidnog ubacivanja špricom (ISO 6145-4:2004)

EN ISO 6145-8:2008 en
Gas analysis — Preparation of calibration gas mixtures using dynamic volumetric methods — Part 8: Diffusion method (ISO 6145-8:2005)
Analiza plina — Priprava plinskih smjesa za umjeravanje uporabom dinamičkih obujamskih metoda — 8. dio: Metoda difuzije (ISO 6145-8:2005)

EN ISO 6145-10:2008 en
Gas analysis — Preparation of calibration gas mixtures using dynamic volumetric methods — Part 10: Permeation method (ISO 6145-10:2002)
Analiza plina — Priprava plinskih smjesa za umjeravanje primjenom dinamičkih volumetrijskih metoda — 10. dio: Metoda probijanja (ISO 6145-10:2002)

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

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

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

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

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

EN ISO 6974-2:2002 en
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)
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 6974-3:2001 en
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)
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 6974-4:2001 en
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)
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 6974-5:2001 en
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)
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 6974-6:2005 en
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)
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 6975:2005 en
Natural gas — Extended analysis — Gas-chromatographic method (ISO 6975:1997)
Prirodni plin — Proširene analize — Metoda plinske kromatografije (ISO 6975:1997)

EN ISO 6976:2005 en
Natural gas — Calculation of calorific values, density, relative density and Wobbe index from composition (ISO 6976:1995+Cor 1:1997+Cor 2:1997+Cor 3:1999)
Prirodni plin — Izračunavanje toplinskih vrijednosti, gustoće, relativne gustoće i Wobbeove značajke iz sastava (ISO 6976:1995+Cor 1:1997+Cor 2:1997+Cor 3:1999)

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

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

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

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

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

EN ISO 10715:2000 en
Natural gas — Sampling guidelines (ISO 10715:1997)
Prirodni plin — Upute za uzorkovanje (ISO 10715:1997)

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

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

EN ISO 12213-1:2005 en
Natural gas — Calculation of compression factor — Part 1: Introduction and guidelines (ISO 12213-1:1997)
Prirodni plin — Proračun faktora stlačivosti — 1. dio: Uvod i smjernice (ISO 12213-1:1997)

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

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

EN ISO 13443:2005 en
Natural gas — Standard reference conditions (ISO 13443:1996+Cor 1:1997)
Prirodni plin — Standardni referentni uvjeti (ISO 13443:1996+Cor 1:1997)

EN ISO 13686:2005 en
Natural gas — Quality designation (ISO 13686:1998)
Prirodni plin — Oznaka kvalitete (ISO 13686:1998)

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

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

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

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

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

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

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

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

EN 14035-3:2004 en
Fireworks — Part 3: Aerial wheels — Specification and test methods
Pirotehnika — 3. dio: Zračni kotači; Specifikacija i metode ispitivanja

EN 14035-5:2006 en
Fireworks — Part 5: Batteries and combinations — Specification and test methods
Pirotehnika — 5. dio: Redenici i kombinacije — Specifikacija i metode ispitivanja

EN 14035-6:2004 en
Fireworks — Part 6: Bengal flames — Specification and test methods
Pirotehnika — 6. dio: Bengalske vatre — Specifikacija i metode ispitivanja

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

EN 14035-8:2004 en
Fireworks — Part 8: Bengal sticks — Specification and test methods
Pirotehnika — 8. dio: Bengalski štapovi — Specifikacija i metode ispitivanja

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

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

EN 14035-13:2004 en
Fireworks — Part 13: Flash pellets — Specification and test methods
Pirotehnika — 13. dio: Svjetleće (blješkajuće) loptice (kuglice) — Specifikacija i metode ispitivanja

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

EN 14035-18:2004 en
Fireworks — Part 18: Hand-held fountains — Specification and test methods
Pirotehnika — 18. dio: Ručne fontane — Specifikacija i metode ispitivanja

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

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

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

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

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

EN 14035-28:2004+AC:2006 en
Fireworks — Part 28: Roman candles — Specification and test methods
Pirotehnika — 28. dio: Rimske svijeće — Specifikacija i metode ispitivanja

EN 14035-29:2004 en
Fireworks — Part 29: Serpents — Specification and test methods
Pirotehnika — 29. dio: Zmije — Specifikacija i metode ispitivanja

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

EN 14035-33:2005 en
Fireworks — Part 33: Spinners — Specification and test methods
Pirotehnika — 33. dio: Zvrkovi — Specifikacije i metode ispitivanja

EN 14035-35:2004 en
Fireworks — Part 35: Throwdowns — Specification and test methods
Pirotehnika — 35. dio: Udarne bombice — Specifikacija i metode ispitivanja

EN 14035-36:2004 en
Fireworks — Part 36: Wheels — Specification and test methods
Pirotehnika — 36. dio: Kotači — Specifikacija i metode ispitivanja

EN 14035-38:2006 en
Fireworks — Part 38: Shot tubes — Specification and test methods
Pirotehnika — 36. dio: Pucajuće tube (cilindri ili cijevi) — Specifikacija i metode ispitivanja

HZN/TO 517, *Posebne vrste konstrukcija*

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

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

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

EN 1337-8:2007 en
Structural bearings — Part 8: Guide Bearings and Restraint Bearings
Konstrukcijski ležajevi — 8. dio: Ležajevi s vodilicama i uređajima za sprečavanje pomaka

EN 12811-2:2004 en
Temporary works equipement — Part 2: Information on materials
Privremena radna oprema — Informacije o materijalima

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

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

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

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

DIN 4103-1:1984 en
Internal non-loadbearing partitions — Requirements, testing
Nenosivi unutarnji pregradni zidovi — Zahtjevi i ispitivanja

DIN 18181:2007+A1:2007 en
Gypsum plasterboards for building construction — Application
Gipsane ploče u zgradarstvu — Primjena

DIN 18183-1:2008 de
Trennwände und vorsatzschalen aus gipsplatten mit metallunt erkonstruktionen — Teil 1: Beplankung mit gipsplatten
Partitions and wall linings with gypsum boards on metal framing — Part 1: Cladding with gypsum plasterboards
Pregradni zidovi i zidne obloge iz gipsanih ploča s metalnim potkonstrukcijama — 1. dio: Obloga od gipsanih ploča

HZN/TO 522, *Karakterizacija i zbrinjavanje otpada*

EN 1501-1:1998+A1:2004 en
Refuse collection vehicles and their associated lifting devices — General requirements and safety requirements — Part 1: Rear-end loaded refuse collection vehicles
Vozila za skupljanje otpada i pripadne naprave za podizanje — Opći i sigurnosni zahtjevi — 1. dio: Vozila za skupljanje otpada sa stražnjim punjenjem

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

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

EN 12920:2006 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

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

CEN/TR 15018:2005 en
Characterization of waste — Digestion of waste samples using alkali-fusion techniques
Karakterizacija otpada — Raspadanje uzoraka otpada tehnikama alkalne fuzije

EN 15169:2007 en
Characterization of waste — Determination of loss on ignition in waste, sludge and sediments
Karakterizacija otpada — Određivanje gubitka žarenjem u otpadu, mulju i sedimentima

CEN/TR 15215-1:2006 en
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)
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 15215-2:2006 en
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
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 15215-3:2006 en
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
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

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

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

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

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

CEN/TR 15473:2007 en
Characterization of sludges — Good practice for sludges drying
Karakterizacija mulja — Dobara praksa za isušivanje mulja

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

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

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

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

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

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

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

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

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

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

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

EN ISO 14816:2005 en
Road transport and traffic telematics — Automatic vehicle and equipment identification — Numbering and data structure (ISO 14816:2005)
Cestovni prijevoz i prometna telematika — Automatska identifikacija vozila i opreme — Brojčano označivanje i struktura podataka (ISO 14816:2005)

CEN ISO/TS 17261:2005+AC:2006 en
Intelligent transport systems — Automatic vehicle and equipment identification — Intermodal good transport architecture and terminology (ISO/TS 17261:2005+Cor 1:2005)
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 17262:2003 en
Automatic vehicle and equipment identification — Intermodal goods transport — Numbering and data structures (ISO/TS 17262:2003)
Automatska identifikacija vozila i opreme — Kontejnerski prijevoz roba — Obrojčivanje i struktura podataka (ISO/TS 17262:2003)

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

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

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

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

EN 13707:2004/A1:2006 en
Flexible sheets for waterproofing — Reinforced bitumen sheets for roof waterproofing — Definitions and characteristics
Savitljive hidroizolacijske trake — Bitumenske hidroizolacijske krovne trake s uloškom — Definicije i značajke

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

EN 13967:2004/A1:2006 en
Flexible sheets for waterproofing — Plastic and rubber damp proof sheets including plastic and rubber basement tanking

sheet — Definitions and characteristics
Savitljive hidroizolacijske trake — Plastične i elastomerne trake za zaštitu od vlage i vode iz tla — Definicije i značajke

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

EN 13970:2004/A1:2006 en
Flexible sheets for waterproofing — Bitumen water vapour control layers — Definitions and characteristics
Savitljive hidroizolacijske trake — Bitumenske paronepropusne trake — Definicije i značajke

EN 13984:2004/A1:2006 en
Flexible sheets for waterproofing — Plastic and rubber vapour control layers — Definitions and characteristics
Savitljive hidroizolacijske trake — Plastične i elastomerne paronepropusne trake — Definicije i značajke

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

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

EN 14693:2006 en
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
Savitljive hidroizolacijske trake — Hidroizolacija betonskih ploča mostova i drugih betonskih voznih površina — Određivanje ponašanja bitumenskih traka pri ugradnji lijevanog asfalta

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

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

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

EN 501:1994 en
Roofing products from metal sheet — Specification for fully supported roofing products of zinc sheet
Krovopokrivački proizvodi od lima — Specifikacija za nenosive krovopokrivačke proizvode od pocinčanog lima

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

EN 504:1999 en
Roofing products from metal sheet — Specification for fully supported roofing products of copper sheet
Krovopokrivački proizvodi od lima — Specifikacija za nenosive krovopokrivačke proizvode od bakrenog lima

EN 505:1999 en
Roofing products from metal sheet — Specification for fully supported roofing products of steel sheet
Krovopokrivački proizvodi od lima — Specifikacija za nenosive krovopokrivačke proizvode od čeličnog lima

EN 506:2000 en
Roofing products from 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 507:1999 en
Roofing products from metal sheet — Specification for fully supported roofing products of aluminium sheet
Krovopokrivački proizvodi od lima — Specifikacija za nenosive krovopokrivačke proizvode od aluminijskog lima

EN 508-1:2000 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 nehrđajućeg čeličnog lima — 1. dio: Čelik

EN 508-2:2000 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 nehrđajućeg čeličnog lima — 2. dio: Aluminij

EN 508-3:2000 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 nehrđajućeg čeličnog lima — 3. dio: Nehrđajući čelik

EN 534:2006 en
Corrugated bitumen sheets — Product specification and test methods
Valovite bitumenske ploče — Specifikacija proizvoda i metode ispitivanja

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

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

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

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

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

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

EN 12271:2006 en
Surface dressing — Requirements
Površinska obrada — Zahtjevi

EN 12273:2008 en
Slurry surfacing — Requirements
Tankoslojne asfaltne prevlake izrađene hladnim postupkom — Zahtjevi

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

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

EN 12697-6:2003+A1:2007 en
Bituminous mixtures — Test methods for hot mix asphalt — Part 6: Determination of bulk density of bituminous specimens

Bitumenske mješavine — Ispitne metode za asfalt proizveden vrućim postupkom — 6. dio: Određivanje gustoće asfaltnih uzoraka

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

HZN/TO 550, *Opskrba vodom*

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

EN 246:2003 en
Sanitary tapware — General specification for flow rate regulators
Sanitarne armature — Opće specifikacije za regulatore protoka

EN 248:2002 en
Sanitary tapware — General specification for electrodeposited coatings of Ni-Cr
Sanitarne armature — Opća specifikacija za elektrotaložne obloge od Ni-Cr

EN 817:2008 en
Sanitary tapware — Mechanical mixing valves (PN 10) — General technical specifications
Sanitarne armature — Mehaničke miješalice (PN 10) — Opće tehničke specifikacije

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

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

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

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

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

EN 14453:2005 en
Devices to prevent pollution by backflow of potable water — Pipe interrupter with permanent atmospheric vent DN 10 to DN 20 — Family D, type C
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 14454:2005 en
Devices to prevent pollution by backflow of potable water — Hose union backflow preventer DN 15 to DN 32 — Family H, type A
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 14455:2005 en
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
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 14506:2005 en
Devices to prevent pollution by backflow of potable water — Automatic diverter — Family H, type C
Uređaji za sprječavanje onečišćenja vode za piće zbog povratnog toka — Automatski razvodnik — Skupina H, tip C

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

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

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

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

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

EN 15096:2008 en
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
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

HZN/TO 551, *Gradnja*

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

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

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

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

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

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

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

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

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

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

EN ISO 11432:2005 en
Building construction — Sealants — Determination of resistance to compression (ISO 11432:2005)
Gradnja zgrada — Brtvila — Određivanje tlačne otpornosti (ISO 11432:2005)

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

EN 26927:1990 en
Building construction — Jointing products — Sealants — Vocabulary (ISO 6927:1981)
Gradnja zgrada — Proizvodi za spajanje — Brtvila — Rječnik (ISO 6927:1981)

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

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

HZN/TO 554, *Obrada otpadnih voda*

EN 274-1:2002 en
Waste fittings for sanitary appliances — Part 1: Requirements
Spojni dijelovi za odvodnu instalaciju za higijenske uređaje — 1. dio: Zahtjevi

EN 274-2:2002 en
Waste fittings for sanitary appliances — Part 2: Test methods
Spojni dijelovi za odvodnu instalaciju za higijenske uređaje — 2. dio: Metode ispitivanja

EN 274-3:2002 en
Waste fittings for sanitary appliances — Part 3: Quality control
Spojni dijelovi za odvodnu instalaciju za higijenske uređaje — 3. dio: Kontrola kvalitete

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

EN 1085:2007 en
Wastewater treatment — Vocabulary
Obrada otpadnih voda — Terminološki rječnik

EN 1123-1:1999+A1:2004 en
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
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 1123-2:2006+A1:2007 en
Pipes and fittings of longitudinally welded hot-dip galvanized steel tube with spigot and socket for waste water systems — Part 2: Dimensions
Cijevi i spojni dijelovi od uzdužno zavarenih, vruće pocinčanih čeličnih cijevi s ravnim krajem i naglavkom za sustave otpadnih voda — 2. dio: Dimenzije

EN 1123-3:2004 en
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
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 1124-2:2007 en
Pipes and fittings of longitudinally welded stainless steel pipes with spigot and socket for waste water systems — Part 2: System S; dimensions
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 1253-1:2003 en
Gullies for buildings — Part 1: Requirements
Odvodi za zgrade — 1. dio: Zahtjevi

EN 1253-2:2003 en
Gullies for buildings — Part 2: Test methods
Odvodi za zgrade — 2. dio: Metode ispitivanja

EN 1253-5:2003 en
Gullies for buildings — Part 5: Gullies with light liquids closure
Odvodi za zgrade — 5. dio: Odvodi s odvajačima za lake tekućine

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

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

EN 12050-1:2001 en
Wastewater lifting plants for buildings and sites — Principles of construction and testing — Part 1: Lifting plants for wastewater containing faecal matter
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 12050-3:2000 en
Wastewater lifting plants for buildings and sites — Principles of construction and testing — Part 3: Lifting plants for wastewater containing faecal matter for limited applications
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 12050-4:2000 en
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
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 13564-1:2002 en
Anti-flooding devices for buildings — Part 1: Requirements
Uređaji protiv poplave za zgrade — 1. dio: Zahtjevi

EN 13564-2:2002 en
Anti-flooding devices for buildings — Part 2: Test methods
Uređaji protiv poplave za zgrade — 2. dio: Metode ispitivanja

EN 13564-3:2003 en
Anti-flooding devices for buildings — Part 3: Quality assurance
Uređaji protiv poplave za zgrade — 3. dio: Osiguranje kvalitete

EN 14396:2004 en
Fixed ladders for manholes
Učvršćene ljestve za okna

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

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

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

HZN/TO E2, *Rotacijski strojevi*

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

EN 60034-5:2001+A1:2007 en
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)
Rotacijski električni strojevi — 5. dio: Stupnjevi zaštite postignuti cjelovitom konstrukcijom rotacijskih strojeva (IP kod) — Klasificiranje (IEC 60034-5:2000+am1:2006)

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

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

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

EN 60034-11:2004 en
Rotating electrical machines — Part 11: Thermal protection (IEC 60034-11:2004)
Rotacijski električni strojevi — 11. dio: Termička zaštita (IEC 60034-11:2004)

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

EN 60034-14:2004+A1:2007 en
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)
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)

HZN/TO E9, *Električna oprema za željeznicu*

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

CLC/TR 50126-2:2007 en
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
Željezničke primjene — Pojedinosti i prikazi pouzdanosti, raspoloživosti, mogućnosti održavanja i sigurnosti (RAMS) — 2. dio: Upute za primjenu EN 50126-1 za sigurnost

CLC/TR 50126-3:2008 en
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
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

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

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

EN 50155:2007 en
Railway applications — Electronic equipment used on rolling stock
Željezničke primjene — Elektronička oprema na željezničkim vozilima

EN 50163:2004/A1:2007 en
Railway applications — Supply voltages of traction systems
Željezničke primjene — Naponi napajanja vučnih sustava

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

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

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

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

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

CLC/TR 50451:2007 en
Railway applications — Systematic allocation of safety integrity requirements
Željezničke primjene — Sustavno dodjeljivanje zahtjeva za cjelovitu sigurnost

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

CLC/TS 50459-1:2005 en
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
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 50459-2:2005 en
Railway applications — Communication, signalling and processing systems — European Rail Traffic Management System — Driver-Machine Interface — Part 2: Ergonomic arrangements of ERTMS/ETCS information
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 50459-3:2005 en
Railway applications — Communication, signalling and processing systems — European Rail Traffic Management System — Driver-Machine Interface — Part 3: Ergonomic arrangements of ERTMS/GSM-R information
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 50459-4:2005 en
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
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 50459-5:2005 en
Railway applications — Communication, signalling and processing systems — European Rail Traffic Management System — Driver-Machine Interface — Part 5: Symbols
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 50459-6:2005 en
Railway applications — Communication, signalling and processing systems — European Rail Traffic Management System — Driver-Machine Interface — Part 6: Audible information
Željezničke primjene — Komunikacijska i signalna tehnika i sustavi obrade podataka — Europski sustav upravljanja željezničkim prometom (ERTMS) — Sučelje strojovođa-vozilo — 6. dio: Zvučne informacije

CLC/TR 50459-7:2007 en
Railway applications — Communication, signalling and processing systems — European Rail Traffic Management System — Driver-Machine interface — Part 7: Specific Transmission Modules
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 50488:2006 en
Railway applications — Safety measures for the personnel working on or near overhead contact lines
Željezničke primjene — Zaštitne mjere za osoblje koje radi na i u blizini kontaktnog voda

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

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

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

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

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

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

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

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

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

EN 50249:2002 en
Electromagnetic locators for buried pipes and cables — Performance and safety
Elektromagnetski lokatori za ukopane cijevi i kabele — Značajke i sigurnost

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

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

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

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

EN 62053-21:2003 en
Electricity metering equipment (a.c.) — Particular requirements — Part 21: Static meters for active energy (classes 1 and 2) (IEC 62053-21:2003)
Električna brojila za izmjeničnu struju — Posebni zahtjevi — 21. dio: Statička brojila djelatne energije (razreda 1 i 2) (IEC 62053-21:2003)

EN 62053-22:2003 en
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)
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 62053-23:2003 en
Electricity metering equipment (a.c.) — Particular requirements — Part 23: Static meters for reactive energy (classes 2 and 3) (IEC 62053-23:2003)
Električna brojila za izmjeničnu struju — Posebni zahtjevi — 23. dio: Statička brojila jalove energije (razreda 2 i 3) (IEC 62053-23:2003)

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

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

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

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

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

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

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

EN 62056-31:2000 en
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)
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 62056-42:2002 en
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)
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 62056-46:2002+A1:2007 en
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)
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 62056-47:2007 en
Electricity metering — Data exchange for meter reading, tariff and load control — Part 47: COSEM transport layers for IPv4 networks (IEC 62056-47:2006)
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 62056-53:2002 en
Electricity metering — Data exchange for meter reading, tariff and load control — Part 53: COSEM application layer (IEC 62056-53:2002)
Mjerenje električne energije — Izmjena podataka za očitavanje brojila i upravljanje tarifom i potrošnjom — 53. dio: Sloj primjene COSEM-a (IEC 62056-53:2002)

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

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

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

EN 135000:1992 en
Generic Specification: Travelling wave amplifier tubes
Rodna specifikacija: Elektronke pojačala putujućeg vala

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

EN 136000:1992 en
Generic Specification: Magnetrons
Rodna specifikacija: Magnetroni

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

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

HZN/TO E14, *Energetski transformatori*

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

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

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

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

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

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

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

EN 50464-1:2007 en
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
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 50464-2-1:2007 en
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
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 50464-2-2:2007 en
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
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 50464-2-3:2007 en
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
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 50464-3:2007 en
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
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 50464-4:2007 en
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
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 60214-1:2003 en
Tap-changers — Part 1: Performance requirements and test methods (IEC 60214-1:2003)
Regulacijske sklopke — 1. dio: Zahtjevi na svojstva i metode ispitivanja (IEC 60214-1:2003)

EN 60289:1994 en
Reactors (IEC 60289:1988, MOD)
Prigušnice (IEC 60289:1988, MOD)

EN 60289:1994/A11:2002 en
Reactors
Prigušnice

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

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

HZN/TO E17, *Sklopni i upravljački uređaji*

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

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

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

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

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

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

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

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

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

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

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

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

EN 50191:2000 en
Erection and operation of electrical test equipment
Montaža i rukovanje električnom ispitnom opremom

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

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

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

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

EN 60439-5:2006 en
Low-voltage switchgear and controlgear assemblies — Part 5: Particular requirements for assemblies for power distribution in public networks (IEC 60439-5:2006)
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 60715:2001 en
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)
Dimenzije niskonaponskih sklopnih aparatura — Unificirano postavljanje električnih aparata i uređaja na profilne nosače u instalacijama sklopnih aparatura
(IEC 60715:1981+am1:1995)

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

EN 60947-2:2006 en
Low-voltage switchgear and controlgear — Part 2: Circuit-breakers (IEC 60947-2:2006)

Niskonaponska sklopna aparatura — 2. dio: Prekidači (IEC 60947-2:2006)

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

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

EN 60947-4-2:2000/A2:2006 en
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)
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 60947-4-3:2000/A1:2006 en
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)
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 60947-5-1:2004 en
Low-voltage switchgear and controlgear — Part 5-1: Control circuit devices and switching elements — Electromechanical control circuit devices (IEC 60947-5-1:2003)
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 60947-5-2:2007 en
Low-voltage switchgear and controlgear — Part 5-2: Control circuit devices and switching elements — Proximity switches (IEC 60947-5-2:2007)
Niskonaponska sklopna aparatura — Dio 5-2: Aparati za upravljačke strujne krugove i sklopni elementi — Blizinske sklopke (IEC 60947-5-2:2007)

EN 60947-5-3:1999/A1:2005 en
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)
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 60947-5-5:1997/A1:2005 en
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)
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 60947-5-8:2006 en
Low-voltage switchgear and controlgear — Part 5-8: Control circuit devices and switching elements — Three-position enabling switches (IEC 60947-5-8:2006)
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 60947-5-9:2007 en
Low-voltage switchgear and controlgear — Part 5-9: Control circuit devices and switching elements — Flow rate switches (IEC 60947-5-9:2006)
Niskonaponska sklopna aparatura — Dio 5-9: Aparati za upravljačke strujne krugove i sklopni elementi — Sklopke za nadzor protoka (IEC 60947-5-9:2006)

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

EN 60947-6-2:2003/A1:2007 en
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)
Niskonaponska sklopna aparatura — Dio 6-2: Višefunkcijska oprema — Upravljački i zaštitni sklopni aparati (ili oprema) (CPS) (IEC 60947-6-2:2002/am1:2007)

EN 60947-8:2003/A1:2006 en
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)
Niskonaponska sklopna aparatura — 8. dio:Upravljačke jedinice za ugrađenu toplinsku zaštitu (PTC) u električne rotacijske strojeve (IEC 60947-8:2003/am1:2006)

EN 61915-1:2008 en
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)
Niskonaponska sklopna aparatura — Profili uređaja za umrežene industrijske uređaje — 1. dio: Opća pravila za razvoj uređaja (IEC 61915-1:2007)

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

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Visokonaponska sklopna aparatura — 107. dio: Osigurač-sklopke izmjenične struje za nazivne napone iznad 1 kV do uključujući 52 kV (IEC 62271-107:2005)

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Svojstva energetskih sustava istosmjerne struje visokog napona (HVDC) s mrežom komutiranim pretvaračima — 1. dio: Stacionarna stanja (IEC/TR 60919-1:2005)

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CLC/TR 61800-6:2007 en
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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 61800-7-203:2008 en
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)
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 61800-7-204:2008 en
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)
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)

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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)
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 61800-7-303:2008 en
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)
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)

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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)
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Termoparovi — 3. dio: Produženje i kompenzacijski kabeli — Tolerancija i identifikacijski sustav (IEC 60584-3:1989, MOD)

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Konektori za termoelektrična osjetila

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Izravna (neposredna) montaža termoelemenata s metalnom ili keramičkom zaštitnom cijevi i pripadnim materijalima za montažu

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Regulacijski ventili za industrijske procese — 1. dio: Nazivlje i opće pretpostavke o regulacijskim ventilima (IEC 60534-1:2005)

EN 60534-2-1:1998 en
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)
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)

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Industrial-process control valves — Part 2-3: Flow capacity — Test procedures (IEC 60534-2-3:1997)
Regulacijski ventili za industrijske procese — Dio 2-3: Protočni kapacitet — Postupci ispitivanja (IEC 60534-2-3:1997)

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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)
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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)

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EN 60534-3-3:1998 en
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)
Regulacijski ventili za industrijske procese — Dio 3-3: Dimenzije — Krajnje dimenzije za debelošavne, dvosmjerne, kuglaste, ravne regulacijske (upravljačke) ventile (IEC 60534-3-3:1998)

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Regulacijski ventili za industrijske procese — 5. dio: Označivanje (IEC 60534-5:2004)

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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)
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)

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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)

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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)
Regulacijski ventili za industrijske procese — Dio 8-1: Razmatranje buke — Laboratorijska mjerenja buke generirane aerodinamičkim protokom kroz regulacijske ventile (IEC 60534-8-1:2005)

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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)

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

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Industrial-process control valves — Part 8-4: Noise considerations — Prediction of noise generated by hydrodynamic flow (IEC 60534-8-4:2005)
Regulacijski ventili za industrijske procese — Dio 8-4: Razmatranje buke — Predviđanje buke generirane hidrodinamičkim protokom (IEC 60534-8-4:2005)

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Regulacijski ventili za industrijske procese — 9. dio: Postupci mjerenja odziva na skokovite ulaze (IEC 60534-9:2007)

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

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Regulatori s analognim signalima za upotrebu u sustavima za vođenje industrijskih procesa — 2. dio: Uputa za inspekciju i rutinska ispitivanja (IEC 60546-2:1987)

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Termoparovi — 1. dio: Referentne tablice (IEC 60584-1:1995)

EN 60584-2:1993 en
Thermocouples — Part 2: Tolerances (IEC 60584-2:1982+am1:1989)
Termoparovi — 2. dio: Tolerancije (IEC 60584-2:1982+am1:1989)

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Thermocouples — Part 3: Extension and compensating cables — Tolerances and identification system (IEC 60584-3:2007)
Termoparovi — 3. dio: Produženje i kompenzacijski kabeli — Tolerancija i identifikacijski sustav (IEC 60584-3:2007)

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Industrijska procesna mjerna oprema i oprema za vođenje — Radni uvjeti — 1. dio: Klimatski uvjeti (IEC 60654-1:1993)

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

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

EN 60654-4:1997 en
Operating conditions for industrial-process measurement and control equipment — Part 4: Corrosive and erosive influences
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Radni uvjeti za industrijsku procesnu mjernu opremu i opremu za vođenje — 4. dio: Korozivni i erozivni utjecaji
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Expression of performance of electrochemical analyzers — Part 1: General (IEC 60746-1:2003)
Izražavanje djelovanja elektrokemijskih analizatora — 1. dio: Općenito (IEC 60746-1:2003)

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Expression of performance of electrochemical analyzers — Part 2: pH value (IEC 60746-2:2003+Corr.1:2003+Corr.2:2003)
Izražavanje djelovanja elektrokemijskih analizatora — 2. dio: pH vrijednost (IEC 60746-2:2003+Corr.1:2003+Corr.2:2003)

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Expression of performance of electrochemical analyzers — Part 3: Electrolytic conductivity (IEC 60746-3:2002+Corr .1:2003+Corr.2:2003)
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(IEC 60751:1983+am1:1986+am2:1995)
Industrijska platinasta otpornička toplinska osjetila
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Transmitters for use in industrial-process control systems — Part 1: Methods for performance evaluation (IEC 60770-1:1999)
Prijenosnici za upotrebu u sustavima za industrijsko vođenje procesa — 1. dio: Metode za ocjenjivanje djelovanja
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(IEC 60770-2:2003)
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Prijenosnici za upotrebu u sustavima za industrijsko vođenje procesa — 3. dio: Metoda za ocjenu djelovanja inteligentnih prijenosnika (IEC 60770-3:2006)

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

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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)
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)

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Industrial-process control systems — Instruments with analogue inputs and two- or multi-state outputs — Part 1: Methods of evaluating performance (IEC 61003-1:2004)
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)

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Industrial-process measurement and control — Evaluation of system properties for the purpose of system assessment — Part 1: General considerations and methodology
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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)

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

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

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Industrial process measurement and control — Evaluation of system properties for the purpose of system assessment — Part 4: Assessment of system performance
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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)

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(IEC 61069-5:1994)
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Industrijska procesna mjerna oprema i oprema za vođenje — Ocjena svojstva sustava u svrhu procjene sustava — 7. dio: Procjena sigurnosti sustava (IEC 61069-7:1999)

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Programirljivi regulatori — 1. dio: Opće informacije
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Programirljivi regulatori — 2. dio: Zahtjevi na opremu i ispitivanje (IEC 61131-2:2003)

EN 61131-3:2003 en
Programmable controllers — Part 3: Programming languages
(IEC 61131-3:2003)
Programirljivi regulatori — 3. dio: Programski jezici
(IEC 61131-3:2003)

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(IEC 61131-5:2000)
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(IEC 61131-5:2000)

EN 61131-7:2000 en
Programmable controllers — Part 7: Fuzzy control programming (IEC 61131-7:2000)
Programirljivi regulatori — 7. dio: Programiranje neizrazitog vođenja (IEC 61131-7:2000)

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Dimensions of metal-sheathed thermometer elements (IEC 61152:1992, MOD)
Dimenzije termometara s metalnom zaštitom (IEC 61152:1992, MOD)

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Expression of performance of gas analyzers — Part 1: General (IEC 61207-1:1994)
Izražavanje djelovanja plinskih analizatora — 1. dio: Općenito (IEC 61207-1:1994)

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Izražavanje djelovanja plinskih analizatora — 2. dio: Kisik u plinu (upotreba visoko temperaturnih elektrokemijskih osjetila) (IEC 61207-2:1994+Corr.1:1994)

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Plinski analizatori — Izražavanje djelovanja — 3. dio: Paramagnetski analizaori kisika (IEC 61207-3:2002+Corr.1: 2003+Corr.2:2003)

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Expression of performance of gas analyzers — Part 6: Photometric analyzers (IEC 61207-6:1994)
Izražavanje djelovanja plinskih analizatora — 6. dio: Fotometrijski analizatori (IEC 61207-6:1994)

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Sustavi za vođenje industrijskih procesa — Klasificiranje adaptivnih regulatora u svrhu ocjenjivanja (IEC 61297:1995)

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Uređaji za procesno mjerenje i vođenje — Opće metode i postupci ocjenjivanja djelovanja — 1. dio: Opće pretpostavke (IEC 61298-1:1995)

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Process measurement and control devices — General methods and procedures for evaluating performance — Part 2: Tests under reference conditions (IEC 61298-2:1995)
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Uređaji za procesno mjerenje i vođenje — Opće metode i postupci ocjenjivanja djelovanja — 4. dio: Sadržaj izvještaja o ocjenjivanju (IEC 61298-4:1995)

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Electrical equipment for measurement, control and laboratory use — EMC requirements (IEC 61326:1997/am2:2000)
Električna oprema za mjerenje, vođenje i laboratorijsku uporabu — EMC zahtjevi (Zahtjevi za elektromagnetsku kompatibilnost (EMC)) (IEC 61326:1997/am2:2000)

EN 61326:1997/A3:2003 en
Electrical equipment for measurement, control and laboratory use — EMC requirements (IEC 61326:2002 (Annexes E&F only)+IEC 61326:2002/Corr.1:2002)
Električna oprema za mjerenje, vođenje i laboratorijsku uporabu — EMC zahtjevi (Zahtjevi za elektromagnetsku kompatibilnost (EMC)) (IEC 61326:2002 (Annexes E&F only)+IEC 61326:2002/Corr.1:2002)

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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)
Električna oprema za mjerenje, vođenje i laboratorijsku uporabu — EMC zahtjevi (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)

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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)
Električna oprema za mjerenje, vođenje i laboratorijsku uporabu — EMC zahtjevi (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 61326-2-3:2006 en
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)
Električna oprema za mjerenje, vođenje i laboratorijsku uporabu — EMC zahtjevi (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 61326-2-4:2006 en
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)
Električna oprema za mjerenje, vođenje i laboratorijsku uporabu — EMC zahtjevi (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 61326-2-5:2006 en
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)
Električna oprema za mjerenje, vođenje i laboratorijsku uporabu — EMC zahtjevi (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 61326-2-6:2006 en
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)
Električna oprema za mjerenje, vođenje i laboratorijsku uporabu — EMC zahtjevi (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 61326-3-1:2008 en
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)
Električna oprema za mjerenje, vođenje i laboratorijsku uporabu — EMC zahtjevi (Zahtjevi za elektromagnetsku kompatibilnost (EMC)) — Dio 3-1: Zahtjevi za imunost sigurnosnih sustava i opremu namjenjenu za određivanje sigurnosnih funkcija (funkcionalna sigurnost) — Opće industrijske primjene (IEC 61326-3-1:2008)

EN 61326-3-2:2008 en
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)
Električna oprema za mjerenje, vođenje i laboratorijsku uporabu — EMC zahtjevi (Zahtjevi za elektromagnetsku kompatibilnost (EMC)) — Dio 3-2: Zahtjevi za imunost sigurnosnih sustava i opremu namjenjenu za određivanje sigurnosnih funkcija (funkcionalna sigurnost) — Industrijske primjene s uvjetovanim elektromagnetskim okruženjem (IEC 61326-3-2:2008)

EN 61499-1:2005 en
Function blocks — Part 1: Architecture (IEC 61499-1:2005)
Funkcijski blokovi — 1. dio: Arhitektura (IEC 61499-1:2005)

EN 61499-2:2005 en
Function blocks — Part 2: Software tools requirements (IEC 61499-2:2005)
Funkcijski blokovi — 2. dio: Zahtjevi za softverske alate (IEC 61499-2:2005)

EN 61499-4:2006 en
Function blocks — Part 4: Rules for compliance profiles (IEC 61499-4:2005)
Funkcijski blokovi — 4. dio: Pravila za profile za usklađivanje (IEC 61499-4:2005)

EN 61508-1:2001 en
Functional safety of electrical/electronic/programmable electronic safety-related systems — Part 1: General requirements (IEC 61508-1:1998+Corr.1:1999)
Funkcionalna sigurnost električnih/elektroničkih/programirljivih elektroničkih sigurnosnih sustava — 1. dio: Opći zahtjevi (IEC 61508-1:1998+Corr.1:1999)

EN 61508-2:2001 en
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)
Funkcionalna sigurnost električnih/elektroničkih/programirljivih elektroničkih sigurnosnih sustava — 2. dio: Zahtjevi za električne/elektroničke/programirljive elektroničke sigurnosne sustave (IEC 61508-2:2000)

EN 61508-3:2001 en
Functional safety of electrical/electronic/programmable electronic safety-related systems — Part 3: Software requirements (IEC 61508-3:1998+Corr.1:1999)
Funkcionalna sigurnost električnih/elektroničkih/programljivih elektroničkih sigurnosnih sustava — 3. dio: Zahtjevi za softver (IEC 61508-3:1998+Corr.1:1999)

EN 61508-4:2001 en
Functional safety of electrical/electronic/programmable electronic safety-related systems — Part 4: Definitions and abbreviations (IEC 61508-4:1998+Corr.1:1999)
Funkcionalna sigurnost električnih/elektroničkih/programljivih elektroničkih sigurnosnih sustava — 4. dio: Definicije i kratice (IEC 61508-4:1998+Corr.1:1999)

EN 61508-5:2001 en
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)
Funkcionalna sigurnost električnih/elektroničkih/programljivih elektroničkih sigurnosnih sustava — 5. dio: Primjeri metoda za određivanje razina ukupnosti (nepovredivosti) sigurnosti (IEC 61508-5:1998+Corr.1:1999)

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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)
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 61508-7:2001 en
Functional safety of electrical/electronic/programmable electronic safety-related systems — Part 7: Overview of techniques and measures (IEC 61508-7:2000)
Funkcionalna sigurnost električnih/elektroničkih/programirljivih elektroničkih sigurnosnih sustava — 7. dio: Pregled tehnika i mjera (IEC 61508-7:2000)

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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 61511-2:2004 en
Functional safety — Safety instrumented systems for the process industry sector — Part 2: Guidelines for the application of IEC 61511-1 (IEC 61511-2:2003)
Funkcionalna sigurnost — Sigurnosni instrumentacijski sustavi za sektor procesne industrije — 2. dio: Smjernice za primjenu IEC 61511-1 (IEC 61511-2:2003)

EN 61511-3:2004 en
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)
Funkcionalna sigurnost — Sigurnosni instrumentacijski sustavi za sektor procesne industrije — 3. dio: Uputa za određivanje potrebnih razina ukupnosti (nepovredivosti) sigurnosti (IEC 61511-3:2003+Corr.1:2004)

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Batch control — Part 1: Models and terminology (IEC 61512-1:1997)
Vođenje šaržnih procesa — 1. dio: Modeli i nazivlje (IEC 61512-1:1997)

EN 61512-2:2002 en
Batch control — Part 2: Data structures and guidelines for languages (IEC 61512-2:2001)
Vođenje šaržnih procesa — 2. dio: Struktura podataka i smjernice za jezike (IEC 61512-2:2001)

EN 61514:2002 en
Industrial-process control systems — Methods of evaluating the performance of valve positioners with pneumatic outputs (IEC 61514:2000, MOD)
Sustavi za vođenje industrijskih procesa — Metode ocjenjivanja djelovanja postavnika ventila s pneumatskim izlazima (IEC 61514:2000, MOD)

EN 61514-2:2004 en
Industrial process control systems — Part 2: Methods of evaluating the performance of intelligent valve positioners with pneumatic outputs (IEC 61514-2:2004)
Sustavi za vođenje industrijskih procesa — 2. dio: Metode ocjenjivanja djelovanja inteligentnih postavnika ventila s pneumatskim izlazima (IEC 61514-2:2004)

EN 61515:1996 en
Mineral insulated thermocouple cables and thermocouples (IEC 61515:1995)
Mineralnom tvari izolirani kabeli za termoparove i termoparovi (IEC 61515:1995)

EN 61518:2001+AC:2002 en
Mating dimensions between differential pressure (type) measuring instruments and flanged-on shut-off devices up to 413 bar (41,3 MPa) (IEC 61518:2001)
Usklađivanje dimenzija između diferencijalnih mjerila tlaka i uređaja za isključivanje s prirubnicom do 413 bara (41,3 Mpa) (IEC 61518:2001)

EN 61987-1:2007 en
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)
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 62264-1:2008 en
Enterprise-control system integration — Part 1: Models and terminology (IEC 62264-1:2003)

Integracija sustava za vođenje poduzeća — 1. dio: Modeli i nazivlje (IEC 62264-1:2003)

EN 62264-2:2008 en
Enterprise-control system integration — Part 2: Object model attributes (IEC 62264-2:2004)
Integracija sustava za vođenje poduzeća — 2. dio: Značajke modela objekta (IEC 62264-2:2004)

EN 62264-3:2007 en
Enterprise-control system integration — Part 3: Activity models of manufacturing operations management (IEC 62264-3:2007)
Integracija sustava za vođenje poduzeća — 3. dio: Modeli aktivnosti za upravljanje proizvodnim postupcima (IEC 62264-3:2007)

EN 62337:2007 en
Commissioning of electrical, instrumentation and control systems in the process industry — Specific phases and milestones (IEC 62337:2006)
Preuzimanje električkih sustava, instrumentacijskih sustava i sustava za vođenje u procesnoj industriji — Specifične faze i kontrolne točke (IEC 62337:2006)

EN 62339-1:2007 en
Modular component interfaces for surface-mount fluid distribution components — Part 1: Elastomeric seals (IEC 62339-1:2006)
Modularna sastavna sučelja za sastavne dijelove (komponente) za raspodjelu tekućina za površinsku montažu — 1. dio: Elastomerna brtvila (IEC 62339-1:2006)

EN 62381:2007 en
Automation systems in the process industry — Factory acceptance test (FAT), site acceptance test (SAT) and site integration test (SIT) (IEC 62381:2006)
Sustavi automatizacije u procesnoj industriji — Test tvorničkog preuzimanja (FAT), test preuzimanja na gradilištu (SAT) i test ugradnje na gradilištu (SIT) (IEC 62381:2006)

EN 62382:2007 en
Electrical and instrumentation loop check (IEC 62382:2006)
Provjera električne i instrumentacijske petlje (IEC 62382:2006)

HZN/TO E81, *Zaštita od munje*

EN 50164-1:1999/A1:2006 en
Lightning Protection Components (LPC) — Part 1: Requirements for connection components
Sastavnice sustava zaštite od munje (LPC) — 1. dio: Zahtjevi za spojne elemente

EN 50164-2:2002/A1:2006 en
Lightning protection components (LPC) — Part 2: Requirements for conductors and earth electrodes
Sastavnice sustava zaštite od munje (LPC) — 2. dio: Zahtjevi za vodiče i uzemljivače

EN 50164-4:2008 en
Lightning Protection Components (LPC) — Part 4: Requirements for conductor fasteners
Sastavnice sustava zaštite od munje (LPC) — 4. dio: Zahtjevi za držače vodiča

EN 50164-7:2008 en
Lightning Protection Components (LPC) — Part 7: Requirements for earthing enhancing compounds
Sastavnice sustava zaštite od munje (LPC) — 7. dio: Zahtjevi za smjese za poboljšanje uzemljenja

HZN/TO E500, *Elektromagnetska kompatibilnost u elektrotehnici i telekomunikacijama*

EN 55011:2007+A2:2007 en
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)
Industrijski, znanstveni i medicinski (ISM) radiofrekvencijski uređaji — Značajke radiosmetnja — Granice i metode mjerenja (CISPR 11:2003, MOD+am1:2004, MOD+am2:2006)

EN 55012:2007 en
Vehicles, boats and internal combustion engines — Radio disturbance characteristics — Limits and methods of measurement for the protection of off-board receivers (CISPR 12:2007)
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 55013:2001/A2:2006 en
Sound and television broadcast receivers and associated equipment — Radio disturbance characteristics — Limits and methods of measurement (CISPR 13:2001/am2:2006)
Zvučni i televizijski radiodfuzni prijamnici i prateća oprema — Značajke radiosmetnji — Granice i metode mjerenja (CISPR 13:2001/am2:2006)

EN 55014-1:2006 en
Electromagnetic compatibility — Requirements for household appliances, electric tools and similar apparatus — Part 1: Emission (CISPR 14-1:2005)
Elektromagnetska kompatibilnost — Zahtjevi za kućanske uređaje, električne alate i slične uređaje — 1. dio: Emisija (CISPR 14-1:2005)

EN 55015:2006+A1:2007 en
Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment (CISPR 15:2005+am1:2006)
Granice i metode mjerenja značajka radiosmetnja električnih rasvjetnih i sličnih uređaja (CISPR 15:2005+am1:2006)

EN 55016-1-1:2007+A1:2007+A2:2008 en
Specification for radio disturbance and immunity measuring apparatus and methods — Part 1-1: Radio disturbance and immunity measuring apparatus — Measuring apparatus (CISPR 16-1-1:2006+am1:2006+am2:2007)
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 55016-1-2:2004/A2:2006 en
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)
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 55016-1-3:2006 en
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)
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 55016-1-4:2007+A1:2008 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 16-1-4:2007+am1:2007)
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 55016-2-1:2004/A1:2005 en
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)
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 55016-2-2:2004/A2:2005 en
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)
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 55016-2-3:2006 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 16-2-3:2006)
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 55020:2007 en
Sound and television broadcast receivers and associated equipment — Immunity characteristics — Limits and methods of measurement (CISPR 20:2006)

Zvučni i televizijski radiodfuzni prijamnici i prateća oprema — Značajke otpornosti — Granice i metode mjerenja (CISPR 20:2006)

EN 55022:2006+A1:2007 en
Information technology equipment — Radio disturbance characteristics — Limits and methods of measurement (CISPR 22:2005, MOD+am1:2005)
Oprema informatičke tehnike — Značajke radiosmetnja — Granice i metode mjerenja (CISPR 22:2005, MOD+am1:2005)

EN 55022:1998/A2:2003+AC:2006 en
Information technology equipment — Radio disturbance characteristics — Limits and methods of measurement (CISPR 22:1997/am2:2002)
Uređaji informatičke tehnike — Značajke radiosmetnja — Granice i metode mjerenja (CISPR 22:1997/am2:2002)

EN 61000-2-12:2003 en
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)
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 61000-2-2:2002 en
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)
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 61000-2-4:2002 en
Electromagnetic compatibility (EMC) — Part 2-4: Environment — Compatibility levels in industrial plants for low-frequency conducted disturbances (IEC 61000-2-4:2002)
Elektromagnetska kompatibilnost (EMC) — Dio 2-4: Okoliš — Razine kompatibilnosti u industrijskim postrojenjima za niskofrekvencijske vođene smetnje (IEC 61000-2-4:2002)

EN 61000-3-12:2005 en
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)
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 61000-3-3:1995/A1:2001 en
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)
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 61000-4-1:2007 en
Electromagnetic compatibility (EMC) — Part 4-1: Testing and measurement techniques — Overview of IEC 61000-4 series (IEC 61000-4-1:2006)
Elektromagnetska kompatibilnost (EMC) — Dio 4-1: Ispitne i mjerne tehnike — Pregled norma niza IEC 61000-4 (IEC 61000-4-1:2006)

EN 61000-4-11:2004 en
Electromagnetic compatibility (EMC) — Part 4-11: Testing and measurement techniques — Voltage dips, short interruptions and voltage variations immunity tests (IEC 61000-4-11:2004)
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 61000-4-12:2006 en
Electromagnetic compatibility (EMC) — Part 4-12: Testing and measurement techniques — Ring wave immunity test (IEC 61000-4-12:2006)
Elektromagnetska kompatibilnost (EMC) — Dio 4-12: Ispitne i mjerne tehnike — Ispitivanje otpornosti na prstenaste valove napona (IEC 61000-4-12:2006)

EN 61000-4-13:2002 en
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)
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 61000-4-15:1998/A1:2003 en
Electromagnetic compatibility (EMC) — Part 4-15: Testing and measurement techniques — Flickermeter — Functional and design specifications (IEC 61000-4-15:1997/am1:2003)
Elektromagnetska kompatibilnost (EMC) — Dio 4-15: Ispitne i mjerne tehnike — Flickermetar — Funkcionalne specifikacije i dizajn (IEC 61000-4-15:1997/am1:2003)

EN 61000-4-16:1998/A1:2004 en
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)
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 61000-4-17:1999/A1:2004 en
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)
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 61000-4-18:2007 en
Electromagnetic compatibility (EMC) — Part 4-18: Testing and measurement techniques — Damped oscillatory wave immunity test (IEC 61000-4-18:2006)
Elektromagnetska kompatibilnost (EMC) — Dio 4-18: Ispitne i mjerne tehnike — Ispitivanje otpornosti na prigušene oscilirajuće valove (IEC 61000-4-18:2006)

EN 61000-4-20:2003+A1:2007 en
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)
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 61000-4-21:2003 en
Electromagnetic compatibility (EMC) — Part 4-21: Testing and measurement techniques — Reverberation chamber test methods (IEC 61000-4-21:2003)
Elektromagnetska kompatibilnost (EMC) — Dio 4-21: Ispitne i mjerne tehnike — Metode ispitivanja u odbijajućim komorama (IEC 61000-4-21:2003)

EN 61000-4-25:2002 en
Electromagnetic compatibility (EMC) — Part 4-25: Testing and measurement techniques — HEMP immunity test methods for equipment and systems (IEC 61000-4-25:2001)
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 61000-4-3:2006+A1:2008 en
Electromagnetic compatibility (EMC) — Part 4-3: Testing and measurement techniques — Radiated, radio-frequency, electromagnetic field immunity test (IEC 61000-4-3:2006+am1:2007)
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 61000-4-30:2003 en
Electromagnetic compatibility (EMC) — Part 4-30: Testing and measurement techniques — Power quality measurements methods (IEC 61000-4-30:2003)
Elektromagnetska kompatibilnost (EMC) — Dio 4-30: Ispitne i mjerne tehnike — Metode mjerenja kvalitete električne energije (IEC 61000-4-30:2003)

EN 61000-4-34:2007 en
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)
Elektromagnetska kompatibilnost (EMC) — Dio 4-30: Ispitne i mjerne tehnike — Metode mjerenja kvalitete električne energije (IEC 61000-4-34:2005)

EN 61000-4-4:2004 en
Electromagnetic compatibility (EMC) — Part 4-4: Testing and measurement techniques — Electrical fast transient/burst immunity test (IEC 61000-4-4:2004)
Elektromagnetska kompatibilnost (EMC) — Dio 4-4: Ispitne i mjerne tehnike — Ispitivanje otpornosti na električke brze tranzijente/rafale (IEC 61000-4-4:2004)

EN 61000-4-5:2006 en
Electromagnetic compatibility (EMC) — Part 4-5: Testing and measurement techniques — Surge immunity test (IEC 61000-4-5:2005)
Elektromagnetska kompatibilnost (EMC) — Dio 4-5: Ispitne i mjerne tehnike — Ispitivanje otpornosti na udarne prenapone (IEC 61000-4-5:2005)

EN 61000-4-6:2007 en
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)
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 61000-5-7:2001 en
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)
Elektromagnetska kompatibilnost (EMC) — Dio 5-7: Upute za postavljanje i ublaživanje — Stupnjevi zaštite od elektromagnetskih smetnja kućištem (IEC 61000-5-7:2001)

EN 61000-6-1:2007 en
Electromagnetic compatibility (EMC) — Part 6-1: Generic standards — Immunity for residential, commercial and light-industrial environments (IEC 61000-6-1:2005)
Elektromagnetska kompatibilnost (EMC) — Dio 6-1: Norme srodnih područja — Otpornost za stambena, poslovna i lakoindustrijska područja (IEC 61000-6-1:2005)

EN 61000-6-2:2005 en
Electromagnetic compatibility (EMC) — Part 6-2: Generic standards — Immunity for industrial environments (IEC 61000-6-2:2005)
Elektromagnetska kompatibilnost (EMC) — Dio 6-2: Norme srodnih područja — Otpornost za industrijska područja (IEC 61000-6-2:2005)

EN 61000-6-3:2007 en
Electromagnetic compatibility (EMC) — Part 6-3: Generic standards — Emission standard for residential, commercial and light-industrial environments (IEC 61000-6-3:2006)
Elektromagnetska kompatibilnost (EMC) — Dio 6-1: Norme srodnih područja — Norma emisije za stambena, poslovna i lakoindustrijska područja (IEC 61000-6-3:2006)

EN 61000-6-4:2007 en
Electromagnetic compatibility (EMC) — Part 6-4: Generic standards — Emission standard for industrial environments (IEC 61000-6-4:2006)
Elektromagnetska kompatibilnost (EMC) — Dio 6-4: Norme srodnih područja — Norma emisije za industrijska područja (IEC 61000-6-4:2006)

HZN/TO E501, *Elektroakustika i ultrazvuk*

EN 60565:2007 en
Underwater acoustics — Hydrophones — Calibration in the frequency range 0,01 Hz to 1 MHz (IEC 60565:2006)
Podvodna akustika — Hidrofoni - Umjeravanje u frekvencijskom području 0,01 Hz do 1 MHz (IEC 60565:2006)

EN 61094-6:2005 en
Measurement microphones — Part 6: Electrostatic actuators for determination of frequency response (IEC 61094-6:2004)
Mjerni mikrofoni — 6. dio: Elektrostatski pobuđivači za određivanje frekvencijskog odziva (IEC 61094-6:2004)

EN 61672-3:2006 en
Electroacoustics — Sound level meters — Part 3: Periodic tests (IEC 61672-3:2006)
Elektroakustika — Zvukomjeri — 3. dio: Periodična ispitivanja (IEC 61672-3:2006)

EN 62127-1:2007 en
Ultrasonics — Hydrophones — Part 1: Measurement and characterization of medical ultrasonic fields up to 40 MHz (IEC 62127-1:2007)
Ultrazvuk — Hidrofoni — 1. dio: Mjerenje i karakterizacija medicinskih ultrazvučnih polja do 40 MHz (IEC 62127-1:2007)

EN 62127-2:2007 en
Ultrasonics — Hydrophones — Part 2: Calibration for ultrasonic fields up to 40 MHz (IEC 62127-2:2007)
Ultrazvuk — Hidrofoni — 2. dio: Umjeravanje za ultrazvučna polja do 40 MHz (IEC 62127-2:2007)

EN 62127-3:2007 en
Ultrasonics — Hydrophones — Part 3: Properties of hydrophones for ultrasonic fields up to 40 MHz (IEC 62127-3:2007)
Ultrazvuk — Hidrofoni — 3. dio: Značajke hidrofona za ultrazvučna polja do 40 MHz (IEC 62127-3:2007)

HZN/TO T4, *Normizacija u telekomunikacijama*

EN 301 447 V1.1.1:2007 en
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
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 302 448 V1.1.1:2007 en
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
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

HZN/TU A1, *Usluge, proizvodi za kućanstvo i slobodno vrijeme 1*

EN 131-1:2007 en
Ladders — Part 1: Terms, types, functional sizes

EN 131-2:1993+AC:1993 en
Ladders — Requirements, testing, marking

EN 131-3:2007 en
Ladders — Part 3: User Instructions

EN 131-4:2007 en
Ladders — Part 4: Single or multiple hinge-joint ladders

EN 564:2006 en
Mountaineering equipment — Accessory cord — Safety requirements and test methods

EN 565:2006 en
Mountaineering equipment — Tape — Safety requirements and test methods

EN 566:2006 en
Mountaineering equipment — Slings — Safety requirements and test methods

EN 568:2007 en
Mountaineering equipment — Ice anchors — Safety requirements and test methods

EN 569:2007 en
Mountaineering equipment — Pitons — Safety requirements and test methods

EN 748:2004+AC:2005 en
Playing field equipment — Football goals — Functional and safety requirements, test methods

EN 749:2004+AC:2005 en
Playing field equipment — Handball goals — Functional and safety requirements, test methods

EN 750:2004+AC:2005 en
Playing field equipment — Hockey goals — Functional and safety requirements, test methods

EN 892:2004 en
Mountaineering equipment — Dynamic mountaineering ropes — Safety requirements and test methods

EN 913:1996 en
Gymnastic equipment — General safety requirements and test methods

EN 914:1996 en
Gymnastic equipment — Parallel bars and combination asymmetric/parallel bars — Functional and safety requirements, test methods

EN 915:1996 en
Gymnastic equipment — Asymmetric bars — Functional and safety requirements, test methods

EN 926-1:2006 en
Paragliding equipment — Paragliders — Part 1: Requirements and test methods for structural strength

EN 926-2:2005 en
Paragliding equipment — Paragliders — Part 2: Requirements and test methods for classifying flight safety characteristics

EN 957-1:2005 en
Stationary training equipment — Part 1: General safety requirements and test methods

EN 957-4:2006 en
Stationary training equipment — Part 4: Strength training benches, additional specific safety requirements and test methods

EN 957-10:2005 en
Stationary training equipment — Part 10: Exercise bicycles with a fixed wheel or without freewheel, additional specific safety requirements and test methods

EN 958:2006 en
Mountaineering equipment — Energy absorbing systems for use in klettersteig (via ferrata) climbing — Safety requirements and test methods

EN 959:2007 en
Mountaineering equipment — Rock anchors — Safety requirements and test methods

EN 1176-1:2008 en
Playground equipment and surfacing — Part 1: General safety requirements and test methods

EN 1176-2:2008 en
Playground equipment and surfacing — Part 2: Additional specific safety requirements and test methods for swings

EN 1176-3:2008 en
Playground equipment and surfacing — Part 3: Additional specific safety requirements and test methods for slides

EN 1176-4:2008 en
Playground equipment and surfacing — Part 4: Additional specific safety requirements and test methods for cableways

EN 1176-5:2008 en
Playground equipment and surfacing — Part 5: Additional specific safety requirements and test methods for carousels

EN 1176-6:2008 en
Playground equipment and surfacing — Part 6: Additional specific safety requirements and test methods for rocking equipment

EN 1176-7:2008 en
Playground equipment and surfacing — Part 7: Guidance on installation, inspection, maintenance and operation

EN 1176-10:2008 en
Playground equipment and surfacing — Part 10: Additional specific safety requirements and test methods for fully enclosed play equipment

EN 1176-11:2008 en
Playground equipment and surfacing — Part 11: Additional specific safety requirements and test methods for spatial network

EN 1177:2008 en
Impact attenuating playground surfacing — Determination of critical fall height

EN 1270:2005 en
Playing field equipment — Basketball equipment — Functional and safety requirements, test methods

EN 1271:2004+AC:2005 en
Playing field equipment — Volleyball equipment — Functional and safety requirements, test methods

EN 1509:2004 en
Playing field equipment — Badminton equipment — Functional and safety requirements, test methods

EN 1510:2004 en
Playing field equipment — Tennis equipment — Functional and safety requirements, test methods

EN 1651:1999 en
Paragliding equipment — Harnesses — Safety requirements and strength tests

EN 1809:1997 en
Diving accessories — Buoyancy compensators — Functional and safety requirements, test methods

EN 1904:2000 en
Precious metals — The finenesses of solders used with precious metal jewellery alloys

EN 1929-1:1998 en
Basket trolleys — Part 1: Requirements and tests for basket trolleys with or without a child carrying facility

EN 1929-2:2004 en
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 1929-3:2005 en
Basket trolleys — Part 3: Requirements and tests for basket trolleys with additional goods carrying facility(ies), with or without a child carrying facility

EN 1929-4:2005 en
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 1929-7:2005 en
Basket trolleys — Part 7: Requirements and tests for basket trolleys with baby and child carrying facilities

EN 1972:1997 en
Diving accessories — Snorkels — Safety requirements and test methods

ISO 5355:2005 en
Alpine ski-boots — Requirements and test methods

EN ISO 5912:2005 en
Camping tents (ISO 5912:2003)

ISO 7331:2005 en
Ski-poles for alpine skiing — Requirements and test methods

ISO 8364:2007 en
Alpine skis and bindings — Binding mounting area — Requirements and test methods

ISO 9462:2006 en
Alpine ski-bindings — Requirements and test methods

EN ISO 11210:1995 en
Determination of platinum in platinum jewellery alloys — Gravimetric method after precipitation of diammonium hexachloroplatinate (ISO 11210:1995)

EN ISO 11426:1998 en
Determination of gold in gold jewellery alloys — Cupellation method (fire assay) (ISO 11426:1997)

EN ISO 11489:1995 en
Determination of platinum in platinum jewellery alloys — Gravimetric method after reduction with mercury(I) chloride (ISO 11489:1995)

EN ISO 11490:1995 en
Determination of palladium in palladium jewellery alloys — Gravimetric method with dimethyl glyoxime (ISO 11490:1995)

EN 12277:2007 en
Mountaineering equipment — Harnesses — Safety requirements and test methods

EN 12278:2007 en
Montaineering equipment — Pulleys — Safety requirements and test methods

EN 12491:2001 en
Paragliding equipment — Emergency parachutes — Safety requirements and test methods

EN 12503-1:2001+AC:2002 en
Sports mats — Part 1: Gymnastic mats, safety requirements

EN 12503-2:2001+AC:2002 en
Sports mats — Part 2: Pole vault and high jump mats, safety requirements

EN 12503-3:2001 en
Sports mats — Part 3: Judo mats, safety requirements

EN 12503-4:2001 en
Sports mats — Part 4: Determination of shock absorption

EN 12503-5:2001 en
Sports mats — Part 5: Determination of the base friction

EN 12503-6:2001 en
Sports mats — Part 6: Determination of the top friction

EN 12503-7:2001 en
Sports mats — Part 7: Determination of static stiffness

EN 12526:1998 en
Castors and wheels — Vocabulary, recommended symbols and multilingual dictionary

EN 12527:1998 en
Castors and wheels — Test methods and apparatus

EN 12528:1998 en
Castors and wheels — Castors for furniture — Requirements

EN 12529:1998 en
Castors and wheels — Castors for furniture — Castors for swivel chairs — Requirements

EN 12530:1998 en
Castors and wheels — Castors and wheels for manually propelled institutional applications

EN 12531:1998 en
Castors and wheels — Hospital Bed Castors

EN 12532:1998 en
Castors and wheels — Castors and wheels for applications up to 1,1 m/s (4 km/h)

EN 12533:1998 en
Castors and wheels — Castors and wheels for applications over 1,1 m/s (4 km/h) and up to 4,4 m/s (16 km/h)

EN 12572:1998 en
Artificial climbing structures — Protection points, stability requirements and test methods

EN 12572-1:2007 en
Artificial climbing structures — Part 1: Safety requirements and test methods for ACS with protection points

EN 12628:1999+AC:2000 en
Diving accessories — Combined buoyancy and rescue devices — Functional and safety reqirements, test methods

EN 13089:1999 en
Mountaineering equipment — Ice-tools — Safety requirements and test methods

EN 13319:2000 en
Diving accessories — Depth gauges and combined depth and time measuring devices — Functional and safety requirements, test methods

EN 13451-1:2001 en
Swimming pool equipment — Part 1: General safety requirements and test methods

EN 13451-2:2001+AC:2003 en
Swimming pool equipment — Part 2: Additional specific safety requirements and test methods for ladders, stepladders and handle bends

EN 13451-3:2001 en
Swimming pool equipment — Part 3: Additional specific safety requirements and test methods for pool fittings for water treatment purposes

EN 13451-4:2001 en
Swimming pool equipment — Part 4: Additional specific safety requirements and test methods for starting platforms

EN 13451-5:2001 en
Swimming pool equipment — Part 5: Additional specific safety requirements and test methods for lane lines

EN 13451-6:2001 en
Swimming pool equipment — Part 6: Additional specific safety requirements and test methods for turning boards

EN 13451-7:2001 en
Swimming pool equipment — Part 7: Additional specific safety requirements and test methods for water polo goals

EN 13451-8:2001 en
Swimming pool equipment — Part 8: Additional specific safety requirements and test methods for leisure water features

EN 13451-10:2004 en
Swimming pool equipment — Part 10: Additional specific safety requirements and test methods for diving platforms, diving springboards and associated equipment

EN 13451-11:2004 en
Swimming pool equipment — Part 11: Additional specific safety requirements and test methods for moveable pool floors and moveable bulkheads

EN 13537:2002 en
Requirements for sleeping bags

EN 13538-2:2002 en
Determination of dimensional characteristics of sleeping bags — Part 2: Thickness and elastic recovery

EN 13538-3:2002 en
Determination of dimensional characteristics of sleeping bags — Part 3: Volume under load and easiness of packing

EN 13869:2002 en
Lighters — Child-resistance for lighters — Safety requirements and test methods

EN 14183:2003 en
Step stools

EN 14468-1:2004 en
Table tennis — Part 1: Table tennis tables, functional and safety requirements, test methods

EN 14468-2:2005 en
Table tennis — Part 2: Posts for net assemblies — Requirements and test methods

EN 14960:2006 en
Inflatable play equipment — Safety requirements and test methods

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End-suction centrifugal pumps, rating with 10 bar with bearing bracket — Nominal duty point, main dimensions, designation system

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Sintered metal materials, excluding hardmetals — Determination of transverse rupture strength (ISO 3325:1996)

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Metallic powders, excluding powders for hardmetals — Determination of compressibility in uniaxial compression (ISO 3927:2001)

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Metallic powders — Determination of tap density (ISO 3953:1993)

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Permeable sintered metal materials — Determination of fluid permeability (ISO 4022:1987)

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Metallic powders — Determination of flow rate by means of a calibrated funnel (Hall flowmeter) (ISO 4490:2008)

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Hardmetals — Determination of (the magnetization) coercivity (ISO 3326:1975)

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Impermeable sintered metal materials and hardmetals — Determination of density (ISO 3369:1975)

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Hardmetals — Vickers hardness test (ISO 3878:1983)

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Hardmetals — Determination of total carbon content — Gravimetric method (ISO 3907:1985)

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Metallic powders — Determination of oxygen content by reduction methods — Part 1: General guidelines (ISO 4491-1:1989)

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Metallic powders — Determination of oxygen content by reduction methods — Part 4: Total oxygen by reduction-extraction (ISO 4491-4:1989)

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Metallic powders, excluding powders for hardmetals — Determination of dimensional changes associated with compacting and sintering (ISO 4492:1985)

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Metallic powders — Determination of acid insoluble content in iron, copper, tin and bronze powders (ISO 4496:1978)

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Metallic powders — Determination of particle size by dry sieving (ISO 4497:1983)

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Hardmetals — Metallographic determination of microstructure (ISO 4499:1978)

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Hardmetals — Determination of titanium — Photometric peroxide method (ISO 4501:1978)

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Hardmetals — Determination of contents of metallic elements by X-ray fluorescence — Fusion method (ISO 4503:1978)

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Hardmetals — Metallographic determination of porosity and uncombined carbon (ISO 4505:1978)

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Hardmetals — Determination of contents of metallic elements by X-ray fluorescence — Solution method (ISO 4883:1978)

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Hardmetals — Sampling and testing of powders using sintered test pieces (ISO 4884:1978)

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Ferronickel — Determination of nickel content — Dimenthylglyoxime gravimetric method (ISO 6352:1985)

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Ferronickel — Specification and delivery requirements (ISO 6501:1988)

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Ferronickel — Determination of cobalt content — Flame atomic absorption spectrometric method (ISO 7520:1985)

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Nickel, ferronickel and nickel alloys — Determination of sulphur content — Infra-red absorption method after induction furnace combustion (ISO 7526:1985)

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Nickel, ferronickel and nickel alloys — Determination of sulphur content — Iodometric titration method after induction furnace combustion (ISO 7527:1985)

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Hardmetals — Chemical analysis by flame atomic absorption spectrometry — Part 1: General requirements (ISO 7627-1:1983)

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Hardmetals — Chemical analysis by flame atomic absorption spectrometry — Part 2: Determination of calcium, potassium, magnesium and sodium in contents from 0,001 to 0,02 % (m/m) (ISO 7627-2:1983)

EN 27627-3:1993 en
Hardmetals — Chemical analysis by flame atomic absorption spectrometry — Part 3: Determination of cobalt, iron, manganese and nickel in contents from 0,01 to 0,5 % (m/m) (ISO 7627-3:1983)

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Hardmetals — Chemical analysis by flame atomic absorption spectrometry — Part 4: Determination of molybdenum, titanium and vanadium in contents from 0,01 to 0,5 % (m/m) (ISO 7627-4:1983)

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Hardmetals — Chemical analysis by flame atomic absorption spectrometry — Part 5: Determination of cobalt, iron, manganese, molybdenum, nickel, titanium and vanadium in contents from 0,5 to 2 % (m/m) (ISO 7627-5:1983)

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Hardmetals — Chemical analysis by flame atomic absorption spectrometry — Part 6: Determination of chromium in contents from 0,01 to 2 % (m/m) (ISO 7627-6:1985)

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Ferronickel shot — Sampling for analysis (ISO 8049:1988)

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Ferronickel ingots or pieces — Sampling for analysis (ISO 8050:1988)

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HZN/TU N1, *Nemetalni materijali 1*

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Oriented Strand Boards (OSB) — Definitions, classification and specifications

EN 309:2005 en
Particleboards — Definition and classification

EN 311:2002 en
Wood-based panels — Surface soundness — Test method

EN 312:2003 en
Particleboards — Specifications

EN 313-1:1996 en
Plywood — Classification and terminology — Part 1: Classification
Uslojeno drvo — Razredba i nazivlje — 1. dio: Razredba

EN 313-2:1999 en
Plywood — Classification and terminology — Part 2: Terminology
Uslojeno drvo — Razredba i nazivlje — 2. dio: Nazivlje

EN 314-1:2004 en
Plywood — Bonding quality — Part 1: Test methods

EN 315:2000 en
Plywood — Tolerances for dimensions

EN 316:1999 en
Wood fibreboards — Definition, classification and symbols

EN 318:2002 en
Wood based panels — Determination of dimensional changes associated with changes in relative humidity

EN 321:2001 en
Wood-based panels — Determination of moisture resistance under cyclic test conditions

EN 323:1993 en
Wood-based panels — Determination of density

EN 326-3:2003 en
Wood-based panels — Sampling, cutting and inspection — Part 3: Inspection of an isolated lot of panels

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EN 622-2:2004+AC:2005 en
Fibreboards — Specifications — Part 2: Requirements for hardboards

EN 622-3:2004 en
Fibreboards — Specifications — Part 3: Requirements for medium boards

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Fibreboards — Specifications — Part 5: Requirements for dry process boards (MDF)

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Advanced technical ceramics — Monolithic ceramics — General and textural properties — Part 3: Determination of grain size and size distribution (characterized by the Linear Intercept Method)

EN 623-4:2004 en
Advanced technical ceramics — Monolithic ceramics — General and textural properties — Part 4: Determination of surface roughness

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Cement-bonded particleboards — Specifications — Part 2: Requirements for OPC bonded particleboards for use in dry, humid and external conditions

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Advanced technical ceramics — Mechanical properties of ceramic composites at room temperature — Part 1: Determination of tensile properties

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Advanced technical ceramics — Mechanical properties of ceramic composites at room temperature — Part 2: Determination of compression properties

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Advanced technical ceramics — Mechanical properties of ceramic composites at room temperature — Part 3: Determination of flexural strength

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Advanced technical ceramics — Mechanical properties of ceramic composites at room temperature — Part 4: Determination of interlaminar shear strength by compression loading of notched test specimens

EN 658-5:2002 en
Advanced technical ceramics — Mechanical properties of ceramic composites at room temperature — Part 5: Determination of interlaminar shear strength by short span bend test (three points)

EN 717-1:2004 en
Wood-based panels — Determination of formaldehyde release — Part 1: Formaldehyde emission by the chamber method

EN 725-1:2007 en
Advanced technical ceramics — Methods of test for ceramic powders — Part 1: Determination of impurities in alumina

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Advanced technical ceramics — Methods of test for ceramic powders — Part 2: Determination of impurities in barium titanate

EN 725-3:2007 en
Advanced technical ceramics — Methods of test for ceramic powders — Part 3: Determination of the oxygen content of non-oxides by thermal extraction with a carrier gas

EN 725-4:2006 en
Advanced technical ceramics — Methods of test for ceramic powders — Part 4: Determination of oxygen content in aluminium nitride by XRF analysis

EN 725-5:2007+AC:2007 en
Advanced technical ceramics — Methods of test for ceramic powders — Part 5: Determination of particle size distribution

EN 725-8:2006 en
Advanced technical ceramics — Methods of test for ceramic powders — Part 8: Determination of tapped bulk density

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Advanced technical ceramics — Methods of test for ceramic powders — Part 9: Determination of un-tapped bulk density

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Advanced technical ceramics — Methods of test for ceramic powders — Part 10: Determination of compaction properties

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Advanced technical ceramics — Methods of test for ceramic powders — Part 11: Determination of densification on natural sintering

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Advanced technical ceramics — Methods of test for ceramic powders — Part 12: Chemical analysis of zirconia

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Advanced technical ceramics — Methods of testing monolithic ceramics — Thermomechanical properties — Part 1: Determination of flexural strength at elevated temperatures

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Advanced technical ceramics — Methods of testing monolithic ceramics — Thermo-mechanical properties — Part 2: Determination of self-loaded deformation

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Advanced technical ceramics — Monolithic ceramics — Thermo-physical properties — Part 1: Determination of thermal expansion

EN 821-2:1997 en
Advanced technical ceramics — Monolithic ceramics — Thermo-physical properties — Part 2: Determination of thermal diffusivity by the laser flash (or heat pulse) method

EN 821-3:2005 en
Advanced technical ceramics — Monolithic ceramics. Thermo-physical properties — Part 3: Determination of specific heat capacity

EN 843-1:2006 en
Advanced technical ceramics — Mechanical properties of monolithic ceramics at room temperature — Part 1: Determination of flexural strength

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Advanced technical ceramics — Mechanical properties of monolithic ceramics at room temperature — Part 2: Determination of Young's modulus, shear modulus and Poisson's ratio

EN 843-3:2005 en
Advanced technical ceramics — Mechanical properties of monolithic ceramics at room temperature — Part 3: Determination of subcritical crack growth parameters from constant stressing rate flexural strength tests

EN 843-4:2005 en
Advanced technical ceramics — Mechanical properties of monolithic ceramics at room temperature — Part 4: Vickers, Knoop and Rockwell superficial hardness

EN 843-5:2006 en
Advanced technical ceramics — Mechanical properties of monolithic ceramics at room temperature — Part 5: Statistical analysis

EN 993-1:1995 en
Methods of test for dense shaped refractory products — Part 1: Determination of bulk density, apparent porosity and true porosity

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Methods of test for dense shaped refractory products — Part 2: Determination of true density

EN 993-3:1997 en
Methods of test for dense shaped refractory products — Part 3: Test methods for carbon-containing refractories

EN 993-4:1995 en
Methods of test for dense shaped refractory products — Part 4: Determination of permeability to gases

EN 993-5:1998 en
Methods of test for dense shaped refractory products — Part 5: Determination of cold crushing strength

EN 993-6:1995 en
Methods of test for dense shaped refractory products — Part 6: Determination of modulus of rupture at ambient temperature

EN 993-7:1998 en
Methods of test for dense shaped refractory products — Part 7: Determination of modulus of rupture at elevated temperatures

EN 993-9:1997 en
Methods of testing dense shaped refractory products — Part 9: Determination of creep in compression

EN 993-10:1997 en
Methods of test for dense shaped refractory products — Part 10: Determination of permanent change in dimensions on heating

EN 993-11:2007 en
Methods of test for dense shaped refractory products — Part 11: Determination of resistance to thermal shock

EN 993-12:1997 en
Methods of test for dense shaped refractory products — Part 12: Determination of pyrometric cone equivalent (refractoriness)

EN 993-13:1995 en
Methods of test for dense shaped refractory products — Part 13: Specification for pyrometric reference cones for laboratory use

EN 993-14:1998 en
Methods of testing dense shaped refractory products — Part 14: Determination of thermal conductivity by the hot-wire (cross-array) method

EN 993-15:2005 en
Methods of test for dense shaped refractory products — Determination of thermal conductivity by the hot-wire (parallel) method

EN 993-16:1995 en
Dense shaped refractory products — Methods of test — Part 16: Determination of resistance to sulphuric acid

EN 993-17:1998 en
Methods of test for dense shaped refractory products — Part 17: Determination of bulk density of granular materials by the mercury method with vacuum

EN 993-18:2002 en
Methods of test for dense shaped refractory products — Part 18: Determination of bulk density of granular materials by the water method with vacuum

EN 993-19:2004 en
Methods of test for dense shaped refractory products — Part 19: Determination of thermal expansion by a differential method

EN 1007-1:2002 en
Advanced technical ceramics — Ceramic composites — Methods of test for reinforcement — Part 1: Determination of size content

EN 1007-2:2002 en
Advanced technical ceramics — Ceramics composites — Methods of test for reinforcement — Part 2: Determination of linear density

EN 1007-3:2002 en
Advanced technical ceramics — Ceramic composites — Methods of test for reinforcement — Part 3: Determination of filament diameter and cross-section area

EN 1007-4:2004 en
Advanced technical ceramics — Ceramic composites — Methods of test for reinforcement — Part 4: Determination of tensile properties of filaments at ambient temperature

EN 1007-5:2003 en
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 1007-6:2007 en
Advanced technical ceramic — Ceramic composites — Methods of test for reinforcements — Part 6: Determination of tensile properties of filaments at high temperature

EN 1071-1:2003 en
Advanced technical ceramics — Methods of test for ceramic coatings — Part 1: Determination of coating thickness by contact probe filometer

EN 1071-2:2002 en
Advanced technical ceramics — Methods of test for ceramic coatings — Part 2: Determination of coating thickness by the crater grinding method

EN 1071-3:2005 en
Advanced technical ceramics — Methods of test for ceramic coatings — Part 3: Determination of adhesion and other mechanical failure modes by a scratch test

EN 1071-4:2006 en
Advanced technical ceramics — Methods of test for ceramic coatings — Part 4: Determination of chemical composition by electron probe microanalysis (EPMA)

EN 1071-6:2007 en
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 1094-1:2008 en
Insulating refractory products — Part 1: Terminology, classification and methods of test for high temperature insulation wool products

EN 1094-2:1998 en
Insulating refractory products — Part 2: Classification of shaped products (ISO 2245:1990)

EN 1094-4:1995 en
Insulating refractory products — Part 4: Determination of bulk density and true porosity

EN 1094-6:1998 en
Insulating refractory products — Part 6: Determination of permanent change in dimensions of shaped products on heating (ISO 2477:1987, MOD)

EN 1159-1:2003 en
Advanced technical ceramics — Ceramic composites — Thermophysical properties — Part 1: Determination of thermal expansion

EN 1159-2:2003 en
Advanced technical ceramics — Ceramic composites — Thermophysical properties — Part 2: Determination of thermal diffusivity

EN 1159-3:2003+AC:2008 en
Advanced technical ceramics — Ceramic composites, thermophysical properties — Part 3: Determination of specific heat capacity

EN 1161:1996 en
Feather and down — Test methods — Determination of moisture content

EN 1162:1996 en
Feather and down — Test methods — Determination of the oxygen index number

EN 1163:1996 en
Feather and down — Test methods — Determination of the oil and fat content

EN 1164:1998 en
Feather and down — Test methods — Determination of the turbidity of an aqueous extract

EN 1165:1996 en
Feather and down — Test methods — Determination of water-soluble chlorides

EN 1167:1996 en
Feather and down — Method of test for measuring the sizes of quilts filled with feather and/or down

EN 1389:2003 en
Advanced technical ceramics — Ceramic composites — Physical properties — Determination of density and apparent porosity

EN 1402-1:2003 en
Unshaped refractory products — Part 1: Introduction and classification

EN 1402-2:2003 en
Unshaped refractory products — Part 2: Sampling for testing

EN 1402-3:2003 en
Unshaped refractory products — Part 3: Characterization as received

EN 1402-4:2003 en
Unshaped refractory products — Part 4: Determination of consistency of castables

EN 1402-5:2003 en
Unshaped refractory products — Part 5: Preparation and treatment of test pieces

EN 1402-6:2003 en
Unshaped refractory products — Part 6: Measurement of physical properties

EN 1402-7:2003 en
Unshaped refractory products — Part 7: Tests on pre-formed shapes

EN 1402-8:2003 en
Unshaped refractory products — Part 8: Determination of complementary properties

EN 1882:1998 en
Feather and down — Test methods — Determination of the commercial mass of a lot of feather and down

EN 1883:1998 en
Feather and down — Sampling in view of tests

EN 1884:1998 en
Feather and down — Test methods — Determination of microbiological state

EN 1885:1998+A1:2003 en
Feather and down — Terms and definitions

EN 1892:2005 en
Advanced technical ceramics — Mechanical properties of ceramic composites at high temperature under inert atmosphere — Determination of tensile properties

EN 1893:2005 en
Advanced technical ceramics — Mechanical properties of ceramic composites at high temperature in air at atmospheric pressure — Determination of tensile properties

EN ISO 1893:2008 en
Refractory products — Determination of refractoriness under load — Differential method with rising temperature (ISO 1893:2007)

EN 1894:2005 en
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 1939:2003 en
Self adhesive tapes — Determination of peel adhesion properties

EN 1942:2008 en
Self adhesive tapes — Measurement of Thickness

EN 1943:2002 en
Self adhesive tapes — Measurement of static shear adhesion

EN 1944:1996 en
Self-adhesive tapes — Measurement of unwind adhesion at low speed

EN 1945:1996 en
Self-adhesive tapes — Measurement of quick stick

EN ISO 8895:2006 en
Shaped insulating refractory products — Determination of cold crushing strength (ISO 8895:2004)

EN ISO 10058:1996 en
Magnesites and dolomites — Chemical analysis (ISO 10058:1992)

EN ISO 10081-1:2005 en
Classification of dense shaped refractory products — Part 1: Alumina-silica (ISO 10081-1:2003)

EN ISO 10081-2:2005 en
Classification of dense shaped refractory products — Part 2: Basic products containing less than 7% residual carbon (ISO 10081-2:2003)

EN ISO 10081-3:2005 en
Classification of dense shaped refractory products — Part 3: Basic products containing from 7% to 50% residual carbon (ISO 10081-3:2003)

EN 12023:1996 en
Self-adhesive tapes — Measurement of water transmission in a warm humid atmosphere

EN 12024:1996 en
Self-adhesive tapes — Measurement of resistance to elevated temperature and humidity

EN 12025:1996 en
Self-adhesive tapes — Measurement of tear resistance by the pendulum

EN 12026:1996 en
Self-adhesive tapes — Measurement of the unwinding force at high speed

EN 12027:1996 en
Self-adhesive tapes — Measurement of flame resistance

EN 12028:1996 en
Self-adhesive tapes — Measurement of elongation under static load

EN 12029:1996 en
Self-adhesive tapes — Determination of the water-soluble corrosive ions

EN 12030:1996 en
Self-adhesive tapes — Measurement of impact resistance

EN 12031:1996 en
Self-adhesive tapes — Measurement of bursting strength

EN 12032:1996 en
Self-adhesive tapes — Measurement of bonding of thermosetting adhesive tapes during curing

EN 12033:1996 en
Self-adhesive tapes — Measurement of bonding of thermosetting adhesive tapes after curing

EN 12034:1996 en
Self-adhesive tapes — Measurement of the length of a roll of adhesive tape

EN 12035:1996 en
Self-adhesive tapes — Flagging of adhesive tape

EN 12036:1996 en
Self-adhesive tapes — Solvent penetration into adhesive masking tapes

EN 12130:1998 en
Feather and down — Test methods — Determination of the filling power (massic volume)

EN 12131:1998 en
Feather and down — Test methods — Determination of the quantitative composition of feather and down (manual method)

EN 12132-1:1998 en
Feather and down — Methods of testing the down proof properties of fabrics — Part 1: Rubbing test

EN 12132-2:1998+A1:2003 en
Feather and down — Methods of testing the down proof properties of fabrics — Part 2: Impact test

EN 12289:2005 en
Advanced technical ceramics — Mechanical properties of ceramic composites at ambient temperature — Determination of in-plane shear properties

EN 12290:2005 en
Advanced technical ceramics — Mechanical properties of ceramic composites at high temperature under inert atmosphere — Determination of compression properties

EN 12291:2003 en
Advanced technical ceramics — Mechanical properties of ceramic composites at high temperature in air at atmospheric pressure — Determination of compression properties

EN 12369-2:2004 en
Wood-based panels — Characteristic values for structural design — Part 2: Plywood

EN 12475-4:1998 en
Classification of dense shaped refractory products — Part 4: Special products

EN 12481:2000 en
Self adhesive tapes — Terminology

EN ISO 12676:2003 en
Refractory products — Determination of resistance to carbon monoxide (ISO 12676:2000)

EN ISO 12677:2003 en
Chemical analysis of refractory products by XRF — Fused cast bead method (ISO 12677:2003)

EN ISO 12680-1:2007 en
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 12698-1:2007 en
Chemical analysis of nitride bonded silicon carbide refractories — Part 1: Chemical methods

EN 12698-2:2007 en
Chemical analysis of nitride bonded silicon carbide refractories — Part 2: XRD methods

EN 12788:2005 en
Advanced technical ceramics — Mechanical properties of ceramic composites at high temperature under inert atmosphere — Determination of flexural strength

EN 12789:2002 en
Advanced technical ceramics — Mechanical properties of ceramic composites at high temperature under air at atmospheric pressure — Determination of flexural strength

EN 12923-1:2006 en
Advanced technical ceramics — Monolithic ceramics — Part 1: General practice for undertaking corrosion tests

EN 12934:1999 en
Feather and down — Composition labelling of processed feathers and down for use as sole filling material

EN 12935:2001 en
Feather and down — Hygiene and cleanliness requirements

EN 13088:2001 en
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 13186:2004 en
Feather and down — Specification for feather and down filled bedding articles

EN 13234:2006 en
Advanced technical ceramics — Mechanical properties of ceramic composites at ambient temperature — Evaluation of the resistance to crack propagation by notch sensitivity testing

EN 13235:2006 en
Advanced technical ceramics — Mechanical properties of ceramic composites at high temperature under inert atmosphere — Determination of creep behaviour

EN 13353:2003 en
Solid wood panels (SWP) — Requirements

EN 13446:2002 en
Wood-based panels — Determination of withdrawal capacity of fasteners

EN 13536:2001 en
Manufactured articles filled with feather and down — Requirements for clothing — Light use

EN 13542:2001 en
Manufactured articles filled with feather and down — Method for determining the compressibility index of clothing

EN 13543:2001 en
Manufactured articles filled with feather and down — Measurement of water absorption of filling material

EN 13810-1:2002 en
Wood-based panels — Floating floors — Part 1: Performance specifications and requirements

EN 13854:2003 en
Manufactured articles solely filled with feather and down — Requirements for upholstered parts and cushions

EN 13855-1:2003 en
Manufactured articles solely filled with feathers and down — Measurement of thickness and compressibility of cushions — Part 1: Test method by rotation

EN 13855-2:2003 en
Manufactured articles solely filled with feathers and down — Measurement of thickness and compressibility of cushions — Part 2: Test method by oscillation

EN 13879:2002 en
Wood-based panels — Determination of edgewise bending properties

EN 13986:2004 en
Wood-based panels for use in construction — Characteristics, evaluation of conformity and marking

EN 14186:2007 en
Advanced technical ceramics — Mechanical properties of ceramic composites at room temperature — Determination of elastic properties by an ultrasonic technique

EN 14279:2004 en
Laminated Veneer Lumber (LVL) — Definitions, classification and specifications

EN 14322:2004 en
Wood-based panels — Melamine faced boards for interior uses — Definition, requirements and classification

EN 14323:2004 en
Wood-based panels — Melamine faced boards for interior uses —Test methods

EN 14354:2004+AC:2006 en
Wood-based panels — Wood veneer floor covering

EN 14410:2003 en
Self adhesive tapes — Measurement of breaking strength and elongation at break

EN 14755:2005 en
Extruded particleboards — Specifications

EN 14945:2005 en
Refractory products and materials — Spectrometric determination of chromium (VI) in chrome bearing refractories, before and after use

EN 15156:2006 en
Advanced technical ceramics — Mechanical properties of ceramic composites at room temperature — Determination of fatigue properties at constant amplitude

EN 15157:2006 en
Advanced technical ceramics — Mechanical properties of ceramic composites at high temperature in air at atmospheric pressure — Determination of fatigue properties at constant amplitude

EN 15158:2006 en
Advanced technical ceramics — Mechanical properties of ceramic composites at high temperature under inert atmosphere — Determination of fatigue properties at constant amplitude

EN 15197:2007 en
Wood-based panels — Flaxboards — Specifications

EN 15335:2007 en
Advanced technical ceramics — Ceramic composites — Determination of elastic properties by resonant beam method up to 2000 °C

EN ISO 15732:2005 en
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 16282:2008 en
Methods of test for dense shaped refractory products — Determination of resistance to abrasion at ambient temperature (ISO 16282:2007)

EN ISO 18753:2005 en
Fine ceramics (advanced ceramics, advanced technical ceramics) — Determination of absolute density of ceramic powders by pyknometer (ISO 18753:2004)

EN ISO 18756:2005 en
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 18757:2005 en
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 20182:2008 en
Refractory test-piece preparation — Gunning refractory panels by the pneumatic-nozzle mixing type guns (ISO 20182:2008)

EN ISO 21068-1:2008 en
Chemical analysis of silicon-carbide-containing raw materials and refractory products — Part 1: General information and sample preparation (ISO 21068-1:2008)

EN ISO 21068-2:2008 en
Chemical analysis of silicon-carbide-containing raw materials and refractory products — Part 2: Determination of loss on ignition, total carbon, free carbon and silicon carbide, total and free silica and total and free silicon (ISO 21068-2:2008)

EN ISO 21068-3:2008 en
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 21078-1:2008 en
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 21078-2:2007 en
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 21079-1:2008 en
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 21079-2:2008 en
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 21079-3:2008 en
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 21587-1:2007 en
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 21587-2:2007 en
Chemical analysis of aluminosilicate refractory products (alternative to the X-ray fluorescence method) — Part 2: Wet chemical analysis (ISO 21587-2:2007)

EN ISO 21587-3:2007 en
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 26845:2008 en
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)

HZN/TU S1, *Zdravlje, okoliš i medicinska oprema 1*

EN ISO 595-2:1994 en
Reusable all-glass or metal-and-glass syringes for medical use — Part 2: Design, performance requirements and tests (ISO 595-2:1987)

EN ISO 1135-4:2004 en
Transfusion equipment for medical use — Part 4: Transfusion sets for single use (ISO 1135-4:2004)

EN 1283:1996 en
Haemodialysers, haemodiafilters, haemofilters, haemoconcentrators and their extracorporeal circuits

EN 1615:2000 en
Enteral feeding catheters and enteral giving sets for single use and their connectors — Design and testing

EN 1616:1997+A1:1999 en
Sterile urethral catheters for single use

EN 1617:1997 en
Sterile drainage catheters and accessory devices for single use

EN 1644-1:1997 en
Test methods for nonwoven compresses for medical use — Part 1: Nonwovens used in the manufacture of compresses

EN 1644-2:2000 en
Test methods for nonwoven compresses for medical use — Part 2: Finished compresses

EN ISO 3826-1:2003 en
Plastics collapsible containers for human blood and blood components — Part 1: Conventional containers (ISO 3826-1:2003)

EN ISO 3826-2:2008 en
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 4090:2004 en
Photography — Medical radiographic cassettes/screens/films and hard-copy imaging films — Dimensions and specifications (ISO 4090:2004)

EN ISO 6009:1994+AC:2008 en
Hypodermic needles for single use — Colour coding for identification (ISO 6009:1992)

EN ISO 7864:1995 en
Sterile hypodermic needles for single use (ISO 7864:1993)

EN ISO 7886-1:1997 en
Sterile hypodermic syringes for single use — Part 1: Syringes for manual use (ISO 7886-1:1993+Cor 1:1995)

EN ISO 7886-2:1997 en
Sterile hypodermic syringes for single use — Part 2: Syringes for use with power-driven syringe pumps (ISO 7886-2:1996)

EN ISO 8362-1:2004 en
Injection containers and accessories — Part 1: Injection vials made of glass tubing (ISO 8362-1:2003)

EN ISO 8362-3:2003 en
Injection containers and accessories — Part 3: Aluminium caps for injection vials (ISO 8362-3:2001)

EN ISO 8362-4:2004 en
Injection containers and accessories — Part 4: Injection vials made of moulded glass (ISO 8362-4:2003)

EN ISO 8536-1:2008 en
Infusion equipment for medical use — Part 1: Infusion glass bottles (ISO 8536-1:2006)

EN ISO 8536-2:2002+AC:2005 en
Infusion equipment for medical use — Part 2: Closures for infusion bottles (ISO 8536-2:2001)

EN ISO 8536-3:1999+AC:1999 en
Infusion equipment for medical use — Part 3: Aluminium caps for infusion bottles (ISO 8536-3:1999)

EN ISO 8536-8:2004 en
Infusion equipment for medical use — Part 8: Infusion equipment for use with pressure infusion apparatus (ISO 8536-8:2004)

EN ISO 8536-9:2004 en
Infusion equipment for medical use — Part 9: Fluid lines for use with pressure infusion equipment (ISO 8536-9:2004)

EN ISO 8536-10:2004 en
Infusion equipment for medical use — Part 10: Accessories for fluid lines for use with pressure infusion equipment (ISO 8536-10:2004)

EN ISO 8536-11:2004 en
Infusion equipment for medical use — Part 11: Infusion filters for use with pressure infusion equipment (ISO 8536-11:2004)

EN ISO 8537:2008 en
Sterile single-use syringes, with or without needle, for insulin (ISO 8537:2007)

EN ISO 8669-2:1996 en
Urine collection bags — Part 2: Requirements and test methods (ISO 8669-2:1996)

EN ISO 8670-2:1996 en
Ostomy collection bags — Part 2: Requirements and test methods (ISO 8670-2:1996;)

EN ISO 8871-1:2004 en
Elastomeric parts for parenterals and for devices for pharmaceutical use — Part 1: Extractables in aqueous autoclavates (ISO 8871-1:2003)

EN ISO 8871-2:2004 en
Elastomeric parts for parenterals and for devices for pharmaceutical use — Part 2: Identification and characterization (ISO 8871-2:2003)

EN ISO 8871-3:2004 en
Elastomeric parts for parenterals and for devices for pharmaceuticals use — Part 3: Determination of released-particle count (ISO 8871-3:2003)

EN ISO 8871-4:2006 en
Elastomeric parts for parenterals and for devices for pharmaceutical use — Part 4: Biological requirements and test methods (ISO 8871-4:2006)

EN ISO 8872:2003 en
Aluminium caps for transfusion, infusion and injection bottles — General requirements and test methods (ISO 8872:2003)

EN ISO 9187-1:2008 en
Injection equipment for medical use — Part 1: Ampoules for injectables (ISO 9187-1:2006)

EN ISO 9187-2:1999+AC:1999 en
Injection equipment for medical use — Part 2: One-point-cut (OPC) ampoules (ISO 9187-2:1999)

EN ISO 9626:1995+A1:2001 en
Stainless steel needle tubing for the manufacture of medical devices (ISO 9626:1991+amd 1:2001)

EN ISO 9999:2007 en
Assistive products for persons with disability — Classification and terminology (ISO 9999:2007)

EN ISO 11070:1999 en
Sterile single-use intravascular catheter introducers (ISO 11070:1998)

EN ISO 11199-1:1999 en
Walking aids manipulated by both arms — Requirements and test methods — Part 1: Walking frames (ISO 11199-1:1999)

EN ISO 11199-2:2005 en
Walking aids manipulated by both arms — Requirements and test methods — Part 2: Rollators (ISO 11199-2:2005)

EN ISO 11199-3:2005 en
Walking aids manipulated by both arms — Requirements and test methods — Part 3: Walking tables (ISO 11199-3:2005)

EN ISO 11334-1:2007 en
Assistive products for walking manipulated by one arm — Requirements and test methods — Part 1: Elbow crutches (ISO 11334-1:2007)

EN ISO 11334-4:1999 en
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 11608-1:2000 en
Pen-injectors for medical use — Part 1: Pen-injectors — Requirements and test methods (ISO 11608-1:2000)

EN ISO 11608-2:2000 en
Pen-injectors for medical use — Part 2: Needles — Requirements and test methods (ISO 11608-2:2000)

EN ISO 11608-3:2000 en
Pen-injectors for medical use — Part 3: Finished cartridges — Requirements and test methods (ISO 11608-3:2000)

EN ISO 11608-4:2007 en
Pen-injectors for medical use — Part 4: Requirements and test methods for electronic and electromechanical pen-injectors (ISO 11608-4:2006)

EN 12022:1999 en
Blood gas exchangers

EN 12439:1998 en
Sterile rectal catheters for single use

EN 13726-6:2003 en
Non-active medical devices — Test methods for primary wound dressing — Part 6: Odour control

EN 13868:2002 en
Catheters — Test methods for kinking of single lumen catheters and medical tubing

EN ISO 14630:2008 en
Non-active surgical implants — General requirements (ISO 14630:2008)

EN ISO 16021:2000 en
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 16054:2002 en
Implants for surgery — Minimum data sets for surgical implants (ISO 16054:2000)

EN 28362-2:1993 en
Injection containers for injectables and accessories — Part 2: Closures for injection vials (ISO 8362-2:1988)

HZN/TU T1, *Prijevoz, rukovanje materijalima i pakiranje 1*

EN 415-7:2006+A1:2008 en
Safety of packaging machines — Part 7: Group and secondary packaging machines

EN 415-8:2008 en
Safety of packaging machines — Part 8: Strapping machines

EN 1526:1997+A1:2008 en
Safety of industrial trucks — Additional requirements for automated functions on trucks

EN 1757-3:2002 en
Safety of industrial trucks — Pedestrian controlled manual and semi-manual trucks — Part 3: Platform trucks

EN 1915-1:2001 en
Aircraft ground support equipment — General requirements — Part 1: Basic safety requirements

EN 1915-2:2001 en
Aircraft ground support equipment — General requirements — Part 2: Stability and strength requirements, calculations and test methods

EN 1915-3:2004 en
Aircraft ground support equipment — General requirements — Part 3: Vibration measurement methods and reduction

EN 1915-4:2004 en
Aircraft ground support equipment — General requirements — Part 4: Noise measurement methods and reduction

EN 2000:1991 en
Aerospace series — Quality assurance — EN aerospace products — Approval of the quality system of manufacturers

EN 2004-1:1993 en
Aerospace series — Test methods for aluminium and aluminium alloy products — Part 1: Determination of electrical conductivity of wrought aluminium alloys

EN 2004-5:1993 en
Aerospace series — Test methods for aluminium alloys products — Part 5: Determination of cladding thickness and copper diffusion of clad semi-finished products

EN 2009:1984 en
Bearings, airframe rolling, rigid, single row ball bearings in steel, diameter series 8 and 9 — Dimensions and loads — Aerospace series

EN 2011:1984 en
Bearings, airframe rolling, rigid, single row ball bearings in corrosion resisting steel, diameter series 8 and 9 — Dimensions and loads — Aerospace series

EN 2012:1984 en
Bearings, airframe rolling, rigid, single row ball bearings in steel, diameter series 0 and 2 — Dimensions and loads — Aerospace series

EN 2014:1984 en
Bearings, airframe rolling, rigid, single row ball bearings in corrosion resisting steel, diameter series 0 and 2 — Dimensions and loads — Aerospace series

EN 2015:1984 en
Bearings, airframe rolling, double row, self aligning ball bearings in steel, diameter series 2 — Dimensions and loads — Aerospace series

EN 2017:1984 en
Bearings, airframe rolling, double row, self aligning ball bearings, in corrosion resisting steel, diameter series 2 — Dimensions and loads — Aerospace series

EN 2018:1984 en
Bearings, airframe rolling, single row, self aligning roller bearings in steel, diameter series 3 and 4 — Dimensions and loads — Aerospace series

EN 2020:1984 en
Bearings, airframe rolling, single row, self aligning roller bearings in corrosion resisting steel, diameter series 3 and 4 — Dimensions and loads — Aerospace series

EN 2022:1988+AC1:1988 en
Aerospace series — Bearings, spherical plain in corrosion resisting steel with self-lubricating liner — Light series — Dimensions and loads

EN 2023:1988+AC1:1988 en
Aerospace series — Bearings, spherical plain in corrosion resisting steel with self-lubricating liner — Normal series — Dimensions and loads

EN 2032-1:2001 en
Aerospace series — Metallic materials — Part 1: Conventional designation

EN 2044:2001 en
Aerospace series — Round bars, drawn, in aluminium and aluminium alloys — Tolerance class h 11 — Diameter 4 mm < D < 63 mm — Dimensions

EN 2045:2001 en
Aerospace series — Square bars, drawn in aluminium and aluminium alloys — Tolerance class h 11 — Thickness 6 mm < a < 50 mm — Dimensions

EN 2046:2001 en
Aerospace series — Hexagonal bars, drawn in aluminium and aluminium alloys — Tolerance class h 11 — Width across flats 7 mm < a < 50 mm — Dimensions

EN 2047:2001 en
Aerospace series — Beaded L-section extruded, in aluminium alloys — Dimensions

EN 2048:2001 en
Aerospace series — Extruded L-section, in aluminium alloys — Dimensions

EN 2049:2001 en
Aerospace series — Extruded channel section, in aluminium alloys — Dimensions

EN 2050:2001 en
Aerospace series — Extruded T-section, in aluminium alloys — Dimensions

EN 2063:1992 en
Aerospace series — Airframe rolling bearings — Technical specification

EN 2064:1992 en
Aerospace series — Bearings, spherical plain in corrosion resisting steel with self-lubricating liner — Technical specification

EN 2066:2001 en
Aerospace series — Extruded section in aluminium alloys — General tolerances

EN 2067:1996+AC:1996 en
Aerospace series — Rod ends with self-aligning ball bearings — Technical specification

EN 2068:1996+AC:1996 en
Aerospace series — Rod ends with self-lubricating self-aligning bearings — Technical specification

EN 2070-1:1989+A1:1993 en
Aerospace series — Aluminium and aluminium alloy wrought products — Technical specification — Part 1: General requirements

EN 2070-2:1989 en
Aerospace series — Aluminium and aluminium alloy wrought products — Technical specification — Part 2: Sheet, strip formed profiles and plate

EN 2070-3:1989 en
Aerospace series — Aluminium and aluminium alloy wrought products — Technical specification — Part 3: Bar and section

EN 2070-4:1989 en
Aerospace series — Aluminium and aluminium alloy wrought products — Technical specification — Part 4: Tube for structures

EN 2070-5:1989 en
Aerospace series — Aluminium and aluminium alloy wrought products — Technical specification — Part 5: Tube used under pressure

EN 2070-6:1989 en
Aerospace series — Aluminium and aluminium alloy wrought products — Technical specification — Part 6: Rivet wire

EN 2070-7:1989 en
Aerospace series — Aluminium and aluminium alloy wrought products — Technical specification — Part 7: Wrought forging stock

EN 2071:2001 en
Aerospace series — Sheets in aluminium and aluminium alloys — Thickness 0,25 mm < a < 6 mm — Dimensions

EN 2072:2005 en
Aerospace series — Aluminium AL-P1050A-H14 — Sheet and strip — 0,4 mm

EN 2076-1:1989+A1:1993 en
Aerospace series — Aluminium and magnesium alloy ingots and castings — Technical specification — Part 1: General requirements

EN 2076-2:1989 en
Aerospace series — Aluminium and magnesium alloy ingots and castings — Technical specification — Part 2: Ingots for remelting

EN 2076-3:1989 en
Aerospace series — Aluminium and magnesium alloy ingots and castings — Technical specification — Part 3: Pre-production and production castings

EN 2078:2001 en
Aerospace series — Metallic materials — Manufacturing schedule, inspection schedule, inspection and test report — Definition, general principles, preparation and approval

EN 2079:1995 en
Aerospace series — Bearings, precision ball with flange in corrosion resisting steel, for instruments and equipment — Dimensions and loads

EN 2082-1:1989+A1:1993 en
Aerospace series — Aluminium alloy forging stock and forgings — Technical specification — Part 1: General requirements

EN 2082-2:1989 en
Aerospace series — Aluminium alloy forging stock and forgings — Technical specification — Part 2: Forging stock

EN 2082-3:1989 en
Aerospace series — Aluminium alloy forging stock and forgings — Technical specification — Part 3: Pre-production and production forgings

EN 2083:2001 en
Aerospace series — Copper and copper alloys conductors for electrical cables — Product standard

EN 2089:2005 en
Aerospace series — Aluminium alloy AL-P2014A-T6 or T62 — Sheet and strip — 0,4 mm

EN 2092:2005 en
Aerospace series — Aluminium alloy AL-P7075-T6 or T62 — Clad sheet and strip — 0,4 mm

EN 2093:1992 en
Aerospace series — Aluminium alloy AL-P7009-T74 — Hand forgings 20 mm < or = a < or = 150 mm

EN 2094:1992 en
Aerospace series — Aluminium alloy AL-P7009-T74 — Die forgings 3 mm < or = a < or = 150 mm

EN 2100:1992 en
Aerospace series — Aluminium alloy AL-P2014A T4511 — Extruded bars and sections a or D < or = 200 mm

EN 2101:1991 en
Aerospace series — Chromic acid anodizing of aluminium and wrought aluminium alloys

EN 2103-1:1991 en
Aerospace series — Steel, nickel base and cobalt base alloy remelting stock and castings — Technical specifications — Part 1: General requirements

EN 2103-2:1991 en
Aerospace series — Steel, nickel base and cobalt base alloy remelting stock and castings — Technical specification — Part 2: Remelting stock

EN 2103-3:1991 en
Aerospace series — Steel, nickel base and cobalt base alloy remelting stock and castings — Technical specifications — Part 3: Pre-production and production castings

EN 2104:1996 en
Aerospace series — Acrylonitrile-butadiene rubber (NBR) — Hardness 40 IRHD

EN 2122:1996 en
Aerospace series — Washers, flat, in aluminium alloy, anodized or chromated

EN 2126:1992 en
Aerospace series — Aluminium alloy AL-P7075-T651 — Plates 6 mm < a < or = 80 mm

EN 2127:1992 en
Aerospace series — Aluminium alloy AL-P7075-T73511 — Extrudes bars and sections a or D < or = 100 mm

EN 2128:1992 en
Aerospace series — Aluminium alloy AL-P7075-T7351 — Drawn bars 6 mm < or = a or D < or = 75 mm

EN 2130:2001 en
Aerospace series — Bearings, precision ball in corrosion resisting steel for instruments and equipment — Technical specification

EN 2131:2001 en
Aerospace series — Plates in aluminium alloys — Thickness 6 mm < a < 160 mm — Dimensions

EN 2133:1997 en
Aerospace series — Cadmium plating of steels with specified tensile strength <= 1450 MPa, copper, copper alloys and nickel alloys

EN 2134:2001 en
Aerospace series — Round bars, extruded in aluminium and aluminium alloys — Diameter 10 mm < D < 220 mm — Dimensions

EN 2138:1999 en
Aerospace series — Washers, flat, in steel, cadmium plated

EN 2139:1989 en
Aerospace series — Washers, flat heat resisting steel

EN 2143:1992 en
Aerospace series — Rivets, solid, universal head, in aluminium 1050A, inch based series

EN 2146:1992 en
Aerospace series — Rivets, solid, universal head, in aluminium alloy 2017A, inch based series

EN 2148:1992 en
Aerospace series — Rivets, solid, universal head, in aluminium alloy 5056A, inch based series

EN 2149:1996 en
Aerospace series — Rivets, solid, universal head, in aluminium alloy 5056A, anodized or chromated, inch based series

EN 2155-2:1993 en
Aerospace series — Test methods for transparent materials for aircraft glazing — Part 2: Determination of water absorption

EN 2155-3:1993 en
Aerospace series — Test methods for transparent materials for aircraft glazing — Part 3: Determination of refractive index

EN 2155-5:1989 en
Aerospace series — Test methods for transparent materials for aircraft glazing — Part 5: Determination of visible light transmission

EN 2155-7:1997 en
Aerospace series — Test methods for transparent materials for aircraft glazing — Part 7: Determination of optical deviation

EN 2155-8:1989 en
Aerospace series — Test methods for transparent materials for aircraft glazing — Part 8: Determination of optical distortion

EN 2155-9:1989 en
Aerospace series — Test methods for transparent materials for aircraft glazing — Part 9: Determination of haze

EN 2155-12:1997 en
Aerospace series — Test methods for transparent materials for aircraft glazing — Part 12: Determination of linear thermal expansion

EN 2155-13:1993 en
Aerospace series — Test methods for transparent materials for aircraft glazing — Part 13: Determination of temperature at deflection under load

EN 2155-14:1993 en
Aerospace series — Test methods for transparent materials for aircraft glazing — Part 14: Determination of the 1/10 Vicat softening temperature

EN 2155-19:1996 en
Aerospace series — Test methods for transparent materials for aircraft materials for aircraft glazing — Part 19: Determination of craze resistance

EN 2155-21:1989 en
Aerospace series — Test methods for transparent materials for aircraft glazing — Part 21: Determination of resistance to crack propagation (K-factor)

EN 2157-1:1993 en
Aerospace series — Steel — Forging stock and forgings — Technical specification — Part 1: General requirements

EN 2157-2:1993 en
Aerospace series — Steel — Forging stock and forgings — Technical specification — Part 2: Forging stock

EN 2157-3:1993 en
Aerospace series — Steel — Forging stock and forgings — Technical specification — Part 3: Pre-production and production forgings

EN 2243-2:2005 en
Aerospace series — Non-metallic materials — Structural adhesives — Test method — Part 2: Peel metal-metal

EN 2243-3:2005 en
Aerospace series — Non-metallic materials — Structural adhesives — Test method — Part 3: Peeling test metal-honeycomb core

EN 2243-4:2005 en
Aerospace series — Non-metallic materials — Structural adhesives — Test method — Part 4: Metal-honeycomb core flatwise tensile test

EN 2243-5:2005 en
Aerospace series — Non-metallic materials — Structural adhesives — Test method — Part 5: Ageing tests

EN 2257:1997 en
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 2258:1997 en
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 2259:1995 en
Aerospace series — Silicone rubber (VMQ) — Hardness 50 IRHD

EN 2260:1995 en
Aerospace series — Silicone rubber (VMQ) — Hardness 60 IRHD

EN 2261:1995 en
Aerospace series — Silicone rubber (VMQ) — Hardness 70 IRHD

EN 2262:1995 en
Aerospace series — Silicone rubber (VMQ/PVMQ) with high tear strength — Hardness 50 IRHD

EN 2264:1996 en
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 °C

EN 2282:1992 en
Aerospace series — Characteristics of aircraft electrical supplies

EN 2283:1996 en
Aerospace series — Testing of aircraft wiring

EN 2284:1991 en
Aerospace series — Sulphuric acid anodizing of aluminium and wrought aluminium alloys

EN 2285:1989 en
Aerospace series — Bushes, plain aluminium alloy with self-lubricating liner — Dimensions and loads

EN 2286:1989 en
Aerospace series — Bushes, flanged aluminium alloy with self-lubricating liner — Dimensions and loads

EN 2287:1989 en
Aerospace series — Bushes, plain corrosion resisting steel with self-lubricating liner — Dimensions and loads

EN 2288:1989 en
Aerospace series — Bushes, flanged corrosion resisting steel with self-lubricating liner — Dimensions and loads

EN 2289:1996 en
Aerospace series — Rod bodies in aluminium alloy for flight controls — Technical specification

EN 2290-1:1998 en
Aerospace series — Rod bodies, flight control in aluminium alloy, for adjustable end fittings — Part 1: Dimensions and loads

EN 2309:1989 en
Aerospace series — Hole sizes for solid rivets

EN 2310:1991 en
Aerospace series — Test methods for the flame resistance rating of non-metallic materials

EN 2311:1987 en
Aerospace series — Bushes with self-lubricating liner — Technical specification

EN 2318:1992 en
Aerospace series — Aluminium alloy AL-P2024-T3511 — Extruded bars and sections 1,2 mm < or = a or D < or = 150 mm

EN 2326:1992 en
Aerospace series — Aluminium alloy AL-P6082-T6 — Extruded bars and sections a or D < or = 200 mm

EN 2327:2006 en
Aerospace series — Washers, lock, with radial serrations in alloy steel, cadmium plated for flight control rods — Dimensions

EN 2328:2006 en
Aerospace series — Washers, tab in corrosion resisting steel, cadmium plated for flight control rods — Dimensions

EN 2329:1993 en
Aerospace series — Textile glass fibre preimpregnates — Test method for the determination of mass per unit area

EN 2330:1993 en
Aerospace series — Textile glass fibre preimpregnates — Test method for the determination of the content of volatile matter

EN 2331:1993 en
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 2332:1993 en
Aerospace series — Textile glass fibre preimpregnates — Test method for the determination of the resin flow

EN 2334:1997 en
Aerospace series — Chromic-sulphuric acid pickle of aluminium and aluminium alloys

EN 2335:2005 en
Aerospace series — Bearings-spherical plain in corrosion resisting steel without assembly slot — Dimensions and loads

EN 2336:2005 en
Aerospace series — Bearings, spherical plain in steel with assembly slots — Dimensions and loads

EN 2337:2006 en
Aerospace series — Spherical plain bearings — Technical specification

EN 2338:2001 en
Aerospace series — Sheets, hot rolled in titanium and titanium alloys — Thickness 0,8 mm <= a <= 6 mm — Dimensions

EN 2339:2001 en
Aerospace series — Sheets, cold rolled in titanium and titanium alloys — Thickness 0,2 mm <= a <= 6 mm — Dimensions

EN 2344:2001 en
Aerospace series — Round bars, machined in heat resisting alloys — Diameter 10 mm <= D <= 180 mm — Dimensions

EN 2348:1988 en
Aerospace series — Control cable assemblies — Technical specification

EN 2350:1990 en
Aerospace series — Circuit breakers — Technical specification

EN 2353:1988 en
Aerospace series — Turnbarrels, control cable in corrosion resisting steel — Dimensions and loads

EN 2354:1988 en
Aerospace series — Eye-ends, threaded, control cable in corrosion resisting steel — Dimensions and loads

EN 2355:1988 en
Aerospace series — Fork-ends, threaded, control cable in corrosion resisting steel — Dimensions and loads

EN 2356:1988 en
Aerospace series — Fork-ends threaded, control cable for rolling bearings in corrosion resisting steel — Dimensions and loads

EN 2357:1988 en
Aerospace series — Stud-ends in corrosion resisting steel swaged on type, control cable — Dimensions and loads

EN 2358:1988 en
Aerospace series — Eye-ends in corrosion resisting steel swaged on type, control cable — Dimensions and loads (EN 2358:1988)

EN 2359:1988 en
Aerospace series — Fork-ends in corrosion resisting steel swaged on type, control cable — Dimensions and loads

EN 2360:1988 en
Aerospace series — Fork-ends for rolling bearings in corrosion resisting steel swaged on type, control cable — Dimensions and loads

EN 2361:1988 en
Aerospace series — Ball-ends, double shank in corrosion resisting steel swaged on type, control cable — Dimensions and loads

EN 2362:1988 en
Aerospace series — Ball-ends in corrosion resisting steel swaged on type, control cable — Dimensions and loads

EN 2363:1988 en
Aerospace series — Locking clips for turnbuckles of control cables — Dimensions

EN 2364:1989 en
Aerospace series — Pins, shear, headed, close tolerance

EN 2365:1989 en
Aerospace series — Collars, aluminium alloy

EN 2367:1989 en
Aerospace series — Splint pins in steel EN 2573

EN 2374:1991 en
Aerospace series — Glass fibre reinforced mouldings and sandwich composites — Production of test panels

EN 2375:1992 en
Aerospace series — Resin preimpregnated materials — Production batch sampling procedure

EN 2377:1989 en
Aerospace series — Glass fibre reinforced plastics — Test method — Determination of apparent interlaminar shear strength

EN 2378:1995 en
Aerospace series — Fibre reinforced plastics — Determination of water absorption by immersion

EN 2381:1992 en
Aerospace series — Aluminium alloy AL-P7009-T7452 — Hand forgings 40 mm < or = a < or = 150 mm

EN 2384:1992 en
Aerospace series — Aluminium alloy AL-P2014A-T6511 — Extruded bars and sections a or D < or = 150 mm

EN 2385:1992 en
Aerospace series — Aluminium alloy AL-P7009-T74511 — Extruded bars and sections a or D < or = 125 mm

EN 2395:2005 en
Aerospace series — Aluminium alloy AL-P2014A-T4 or T42 — Sheet and strip — 0,4 mm

EN 2413:1995 en
Aerospace series — Bolts, shouldered, thin hexagonal head, close tolerance shank, short thread, in alloy steel, cadmium plated — Classification: 1100 MPa (at ambient temperature)/235 °C

EN 2424:2008 en
Aerospace series — Marking of aerospace products

EN 2428:1995 en
Aerospace series — Ethylene-propylene rubber (EPM/EPDM) — Hardness 50 IRHD

EN 2429:1995 en
Aerospace series — Ethylene-propylene rubber (EPM/EPDM) — Hardness 60 IRHD

EN 2430:1995 en
Aerospace series — Ethylene-propylene rubber (EPM/EPDM) — Hardness 70 IRHD

EN 2431:1995 en
Aerospace series — Ethylene-propylene rubber (EPM/EPDM) — Hardness 80 IRHD

EN 2432:1995 en
Aerospace series — Ethylene-propylene rubber (EPM/EPDM) — Hardness 90 IRHD

EN 2437:2001 en
Aerospace series — Chromate conversion coatings (yellow) for aluminium and aluminium alloys

EN 2484:1989 en
Aerospace series — Microfilming of drawings — Aperture card for 35 mm microfilm

EN 2489:1995 en
Aerospace series — Fibre reinforced plastics — Determination of the action of test fluids

EN 2491:1997 en
Aerospace series — Molybdenum disulphide dry lubricants — Coating methods

EN 2495:1990 en
Aerospace series — Single-pole circuit breakers temperature compensated rated currents up to 25 A — Product standard

EN 2497:1989 en
Aerospace series — Dry abrasive blasting of titanium and titanium alloys

EN 2498:1990 en
Aerospace series — Rod ends, adjustable self-aligning plain bearing with self-lubricating liner and threaded shank — Dimensions and loads

EN 2499:1987 en
Aerospace series — Computer output microfiche (COM) — A6 microfiche

EN 2501:1988+AC1:1988 en
Aerospace series — Bearings, spherical plain in corrosion resisting steel with self-lubricating liner and wide inner ring — Dimensions and loads

EN 2515:1990 en
Aerospace series — Rod ends, adjustable single fork and threaded shank — Dimensions and loads

EN 2516:1997 en
Aerospace series — Passivation of corrosion resisting steels and decontamination of nickel base alloys

EN 2536:1995 en
Aerospace series — Hard anodizing of aluminium alloys

EN 2544:1987 en
Aerospace series — Representation of rivets on drawings for aerospace equipment

EN 2545-1:1995 en
Aerospace series — Titanium and titanium alloy remelting stock and castings — Technical specification — Part 1: General requirements

EN 2545-2:1995 en
Aerospace series — Titanium and titanium alloy remelting stock and castings — Technical specification — Part 2: Remelting stock

EN 2545-3:1995 en
Aerospace series — Titanium and titanium alloy remelting stock and castings — Technical specification — Part 3: Pre-production and production castings

EN 2546:2006 en
Aerospace series — Washers, lock with radial serrations in corrosion resisting steel passivated for flight control rods — Dimensions

EN 2547:1987 en
Aerospace series — Filming of documents — Microfilm 105 mm (microfiche A6)

EN 2549:2006 en
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 2550:1992 en
Aerospace series — Rivets, solid, 100° normal countersunk head, in aluminium 1050A, inch based series

EN 2551:1992 en
Aerospace series — Rivets, solid, 100° normal countersunk head with dome, in aluminium alloy 2117, inch based series

EN 2552:1992 en
Aerospace series — Rivets, solid, 100° normal countersunk head with dome, in aluminium alloy 2117, anodized or chromated, inch based series

EN 2553:1992 en
Aerospace series — Rivets, solid, 100° normal countersunk head with dome, in aluminium alloy 2017A, inch based series

EN 2555:1992 en
Aerospace series — Rivets, solid, 100° normal countersunk head with dome, in aluminium alloy 5056A, inch based series

EN 2556:1992 en
Aerospace series — Rivets, solid, 100° normal countersunk head with dome, in aluminium alloy 5056A, anodized or chromated, inch based series

EN 2557:1997 en
Aerospace series — Carbon fibre preimpregnates — Determination of mass per unit area

EN 2558:1997 en
Aerospace series — Carbon fibre preimpregnates — Determination of the volatile content

EN 2559:1997 en
Aerospace series — Carbon fibre preimpregnates — Determination of the resin and fibre content and the mass of fibre per unit area

EN 2560:1998 en
Aerospace series — Carbon fibre preimpregnates — Determination of the resin flow

EN 2561:1995 en
Aerospace series — Carbon fibre reinforced plastics — Unidirectional laminates — Tensile test parallel to the fibre direction

EN 2562:1997 en
Aerospace series — Carbon fibre reinforced plastics — Unidirectional laminates — Flexural test parallel to the fibre direction

EN 2563:1997 en
Aerospace series — Carbon fibre reinforced plastics — Unidirectional laminates — Determination of the apparent interlaminar shear strength

EN 2564:1998 en
Aerospace series — Carbon fibre laminates — Determination of the fibre, resin and void contents

EN 2569:1991 en
Aerospace series — Control cable fittings and turnbarrels — Technical specification

EN 2570:1996 en
Aerospace series — Nickel-cadmium batteries — Technical specification

EN 2574:1990 en
Aerospace series — Welds — Information on drawings

EN 2575:1989 en
Aerospace series — Filming of documents — 16 mm microfilm

EN 2583:1997 en
Aerospace series — Bolts, MJ threads, in heat resisting nickel base alloy NI-PH2601 (Inconel 718) — Classification: 1275 MPa (at ambient temperature)/650 °C — Technical specification

EN 2584:2001 en
Aerospace series — Bearings, spherical plain in corrosion resisting steel with self-lubricating liner — Narrow series — Elevated load at ambient temperature — Dimensions and loads

EN 2585:2001 en
Aerospace series — Bearings, spherical plain in corrosion resisting steel with self-lubricating liner — Wide series — Elevated load at ambient temperature — Dimensions and loads

EN 2586:1991 en
Aerospace series — Washers, lock for flight control rods — Dimensions

EN 2587:1990 en
Aerospace series — Rod ends, adjustable double fork and threaded shank — Dimensions and loads

EN 2588:2006 en
Aerospace series — Bearings, spherical plain in corrosion resisting steel with assembly slots — Dimensions and loads

EN 2591:1992 en
Aerospace series — Elements of electrical and optical connection — Test methods — General

EN 2591-101:1994 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 101: Visual examination

EN 2591-102:1996 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 102: Examination of dimensions and mass

EN 2591-201:1996 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 201: Contact resistance — Low level

EN 2591-202:1996 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 202: Contact resistance at rated current

EN 2591-203:1996 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 203: Electrical continuity at microvolt level

EN 2591-204:1996 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 204: Discontinuity of contacts in the microsecond range

EN 2591-205:1996 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 205: Housing (shell) electrical continuity (EN 2591-205:1996)

EN 2591-206:1996 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 206: Measurement of insulation resistance

EN 2591-207:1996 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 207: Voltage proof test

EN 2591-208:1996 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 208: Temperature rise due to rated current

EN 2591-209:1996 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 209: Current temperature derating

EN 2591-210:1998 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 210: Electrical overload

EN 2591-211:2002 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 211: Capacitance

EN 2591-213:1997 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 213: Shielding effectiveness from 100 MHz to 1 GHz

EN 2591-216:1997 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 216: Engagement depth of contacts

EN 2591-217:2002 en
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 2591-218:2002 en
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 2591-219:2002 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 219: Voltage strength for insulated terminal lugs and in-line splices

EN 2591-301:1996 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 301: Endurance at temperature

EN 2591-302:1997 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 302: Climatic sequence

EN 2591-303:1997 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 303: Cold/low pressure and damp heat

EN 2591-304:1997 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 304: Damp heat steady state

EN 2591-305:1997 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 305: Rapid change of temperature

EN 2591-306:1998 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 306: Mould growth

EN 2591-307:1998 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 307: Salt mist

EN 2591-308:1998 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 308: Sand and dust

EN 2591-309:1997 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 309: Dry heat

EN 2591-310:1998 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 310: Cold

EN 2591-311:1997 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 311: Low air pressure

EN 2591-312:1997 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 312: Air leakage

EN 2591-313:1997 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 313: Artificial rain

EN 2591-314:1997 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 314: Immersion at low air pressure

EN 2591-315:1998 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 315: Fluid resistance

EN 2591-316:1997 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 316: Ozone resistance

EN 2591-317:1998 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 317: Flammability

EN 2591-318:1998 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 318: Fire-resistance

EN 2591-319:1997 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 319: Gastightness of solderless wrapped connections

EN 2591-320:1997 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 320: Simulated solar radiation at ground level

EN 2591-321:1997 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 321: Damp heat, cyclic test

EN 2591-322:1998 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 322: Hermeticity

EN 2591-323:1998 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 323: Thermal shock

EN 2591-324:1998 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 324: Interfacial sealing

EN 2591-325:2002 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 325: Ice resistance

EN 2591-401:1996 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 401: Acceleration, steady state

EN 2591-402:1998 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 402: Shock

EN 2591-403:1998 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 403: Sinusoidal and random vibration

EN 2591-404:1998 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 404: Transverse load

EN 2591-405:1998 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 405: Axial load

EN 2591-406:1998 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 406: Mechanical endurance

EN 2591-407:1999 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 407: Durability of contact retention system and seals

EN 2591-408:1998 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 408: Mating and unmating forces

EN 2591-409:1999 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 409: Contact retention in insert

EN 2591-410:1998 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 410: Insert retention in housing (axial)

EN 2591-411:1998 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 411: Insert retention in housing (torsional)

EN 2591-412:1999 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 412: Contact insertion and extraction forces

EN 2591-413:1998 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 413: Holding force of grounding spring system

EN 2591-414:1998 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 414: Unmating of lanyard release connectors

EN 2591-415:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 415: Test probe damage (female contacts)

EN 2591-416:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 416: Contact bending strength

EN 2591-417:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 417: Tensile strength (crimped connection)

EN 2591-418:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 418: Gauge insertion/extraction forces (female contacts)

EN 2591-419:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 419: Stability of male contacts in insert

EN 2591-420:2006 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 420: Mechanical strength of rear accessories

EN 2591-421:2002 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 421: Free fall

EN 2591-422:2002 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 422: Locking wire hole strength

EN 2591-424:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 424: Stripping force, solderless wrapped connections

EN 2591-425:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 425: Unwrapping capability, solderless wrapped connections

EN 2591-426:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 426: Contact retention system effectiveness

EN 2591-427:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 427: Robustness of protective cover attachment

EN 2591-428:2002 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 428: Sinusoidal vibrations with passage of current for crimped terminal lugs

EN 2591-501:2002 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 501: Soft solderability

EN 2591-502:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 502: Restricted entry

EN 2591-503:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 503: Contact deformation after crimping

EN 2591-505:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 505: Contact protection effectiveness (scoop-proof)

EN 2591-506:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 506: Use of tools

EN 2591-507:2002 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 507: Plating porosity

EN 2591-508:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 508: Measurement of thickness of coating on contacts

EN 2591-509:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 509: Adhesion of coating on contacts

EN 2591-512:2002 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 512: Effectiveness of non-removeable fixing of hermetically sealed connector shell

EN 2591-513:2002 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 513: Magnetic permeability

EN 2591-514:2002 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 514: Solderability of contacts with self-contained solder and flux

EN 2591-601:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 601: Optical elements — Insertion loss

EN 2591-602:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 602: Optical elements — Variation of attenuation and optical discontinuity

EN 2591-603:2002 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 603: Optical elements — Change of power distribution

EN 2591-604:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 604: Optical elements — Cleaning capability of optical face

EN 2591-605:2002 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 605: Optical elements — Return loss

EN 2591-606:2002 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 606: Optical elements — Crosstalk

EN 2591-607:2002 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 607: Optical elements — Immunity to ambient light coupling

EN 2591-610:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 610: Optical elements — Effectiveness of cable attachment — Cable pulling

EN 2591-611:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 611: Optical elements — Effectiveness of cable attachment — Cable torsion

EN 2591-612:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 612: Optical elements — Effectiveness of cable attachment — Cable axial compression

EN 2591-613:2002 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 613: Optical elements — Impact test

EN 2591-614:2002 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 614: Optical elements — Connector radial compression

EN 2591-615:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 615: Optical elements — Connection integrity at temperature

EN 2591-617:2002 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 617: Optical elements — Temperature cycling

EN 2591-701:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 701: Electrical elements — Measurement of open circuit impedance of couplers

EN 2591-702:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 702: Electrical elements — Measurement of signal distortion of couplers

EN 2591-703:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 703: Electrical elements — Common mode rejection of couplers

EN 2591-704:2001 en
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 2591-705:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 705: Electrical elements — Measurement of stub input impedance of couplers

EN 2591-706:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 706: Electrical elements — Transmission test

EN 2591-707:2001 en
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 2591-708:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 708: Electrical elements — Measurement of surface transfer impedance of couplers

EN 2591-709:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 709: Electrical elements — Tensile strength of couplers

EN 2591-6101:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 6101: Optical elements — Visual examination

EN 2591-6301:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 6301: Optical elements — Endurance at temperature

EN 2591-6303:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 6303: Optical elements — Cold/low pressure and damp heat

EN 2591-6305:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 6305: Optical elements — Rapid change of temperature

EN 2591-6306:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 6306: Optical elements — Mould growth

EN 2591-6307:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 6307: Optical elements — Salt mist

EN 2591-6314:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 6314: Optical elements — Immersion at low air pressure

EN 2591-6315:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 6315: Optical elements — Fluid resistance

EN 2591-6316:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 6316: Optical elements — Ozone resistance

EN 2591-6317:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 6317: Optical elements — Flammability

EN 2591-6318:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 6318: Optical elements — Fire resistance

EN 2591-6321:2002 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 6321: Optical elements — Damp heat, cyclic test

EN 2591-6323:2002 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 6323: Optical elements — Thermal shock (Hermetically sealed devices)

EN 2591-6324:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 6324: Optical elements — Interfacial sealing

EN 2591-6401:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 6401: Optical elements — Acceleration steady state

EN 2591-6402:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 6402: Optical elements — Shock

EN 2591-6403:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 6403: Optical elements — Vibrations

EN 2591-6404:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 6404: Optical elements — Transverse load

EN 2591-6405:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 6405: Optical elements — Axial load

EN 2591-6406:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 6406: Optical elements — Mechanical endurance

EN 2591-6414:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 6414: Optical elements — Unmating of lanyard release optical connection elements

EN 2591-6415:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 6415: Optical elements — Test probe damage

EN 2591-7301:2001 en
Aerospace series — Elements of electrical and optical connection — Test methods — Part 7301: Electrical elements — Temperature endurance of couplers

EN 2592:1990 en
Aerospace series — Three-pole circuit breakers temperature compensated rated currents up to 25 A — Product standard

EN 2596:2006 en
Aerospace series — Washers, lock, with radial serrations, in corrosion resisting steel, cadmium plated for flight control rods — Dimensions

EN 2597:1998 en
Aerospace series — Carbon fibre reinforced plastics — Unidirectional laminates — Tensile test perpendicular to the fibre direction

EN 2599:2001 en
Aerospace series — Strips in aluminium and aluminium alloys — Thickness 0,25 mm < a < 3,2 mm — Dimensions

EN 2601:1996 en
Aerospace series — Fork ends, adjustable — Technical specification

EN 2609:1988 en
Aerospace series — Turnbarrels, control cable in copper-zinc alloys — Dimensions and loads

EN 2617:2001 en
Aerospace series — Plates in titanium and titanium alloys — Thickness 6 mm <= a <= 100 mm — Dimensions

EN 2622:2001 en
Aerospace series — Circular tubes, for fluids in heat resisting alloys — Diameter 3,2 mm <= D <= 100 mm — Dimensions

EN 2630:1993 en
Aerospace series — Aluminium alloy AL-P7009-T74511 — Extruded bars and sections a or D <= 125 mm with peripheral coarse grain control

EN 2632:2005 en
Aerospace series — Aluminium alloy AL-P7075-T73511 — Extruded bar and section — a or D

EN 2633:1993 en
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 2636:1993 en
Aerospace series — Aluminium alloy AL-P6082-T6 — Extruded bars and sections a or D <= 200 mm with peripheral coarse grain control

EN 2641:1988 en
Aerospace series — Control cable assemblies — Combinations and dimensions

EN 2644:1998 en
Aerospace series — Rod assemblies for flight controls — Technical specification

EN 2647:2006 en
Aerospace series — Nuts, hexagonal, self-locking, ball seat, in alloy steel, cadmium plated, MoS2 lubricated — Classification: 900 MPa (at ambient temperature)/235 °C

EN 2648:1995 en
Aerospace series — Washers, concave, in alloy steel, cadmium plated

EN 2649:1995 en
Aerospace series — Screws, pan head, slotted, threaded to head, in alloy steel, cadmium plated — Classification: 900 MPa (at ambient temperature)/235 °C

EN 2650:1996 en
Aerospace series — Screws, pan head, slotted, threaded to head, in corrosion resisting steel, passivated — Classification: 600 MPa (at ambient temperature)/425 °C

EN 2651:1996 en
Aerospace series — Screws, pan head, slotted, threaded to head, in brass, tin plated — Classification: 380 MPa (at ambient temperature)/80 °C

EN 2652:1997 en
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 2653:1996 en
Aerospace series — Screws, 100° countersunk normal head, threaded to head, in corrosion resisting steel, passivated — Classification: 600 MPa (at ambient temperature)/425 °C

EN 2654:1996 en
Aerospace series — Screws, 100° countersunk normal head, slotted, threaded to head, in brass, tin plated — Classification: 380 MPa (at ambient temperature)/80 °C

EN 2656:2001 en
Aerospace series — Pipe coupling — Coupling end, welded — Geometric configuration

EN 2665-001:1999 en
Aerospace series — Circuit breakers, three-pole, temperature compensated, rated currents 20 A to 50 A — Part 001: Technical specification

EN 2665-003:1999 en
Aerospace series — Circuit breakers, three-pole, temperature compensated, rated currents 20 A to 50 A — Part 003: Metric thread terminals — Product standard

EN 2665-004:1999 en
Aerospace series — Circuit breakers, three-pole, temperature compensated, rated currents 20 A to 50 A — Part 004: UNC thread terminals — Product standard

EN 2667-6:2001 en
Aerospace series — Non-metallic materials — Foaming structural adhesives — Test methods — Part 6: Determination of water absorption

EN 2680:2006 en
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 2693:2005 en
Aerospace series — Aluminium alloy AL-P5086-H111 — Sheet and strip — 0,3 mm

EN 2694:2005 en
Aerospace series — Aluminium alloy AL-P6061-T6 or T62 — Sheet and strip — 0,4 mm

EN 2695:2005 en
Aerospace series — Aluminium alloy AL-P6081-T6 — Sheet and strip — 0,3 mm

EN 2696:2005 en
Aerospace series — Aluminium alloy AL-P7075-T6 or T62 — Sheet and strip — 0,4 mm

EN 2743:2001 en
Aerospace series — Fibre reinforced plastics — Standard procedures for conditioning prior to testing unaged materials

EN 2744:1992 en
Aerospace series — Non metallic materials — Preferred test temperatures

EN 2746:1998 en
Aerospace series — Glass fibre reinforced plastics — Flexural test — Three point bend method

EN 2747:1998 en
Aerospace series — Glass fibre reinforced plastics — Tensile test

EN 2752:1989 en
Aerospace series — Nuts, anchor, self locking fixed, two lug, reduced series, with counterbore — Classification: 1100 MPa/235 °C

EN 2753:1996 en
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 °C

EN 2781:1998 en
Aerospace series — Non-metallic materials — Structural adhesives — Test methods — Determination of the primer thickness

EN 2790:1991 en
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 2791:1991 en
Aerospace series — Rod ends, adjustable, single fork and threaded shank with engagement 1,5 * thread diameter — Dimensions and loads

EN 2792:1991 en
Aerospace series — Rod ends, adjustable, double fork and threaded shank with engagement 1,5 * thread diameter — Dimensions and loads

EN 2794-001:1999 en
Aerospace series — Circuit breakers, single-pole, temperature compensated, rated currents 20 A to 50 A — Part 001: Technical specification

EN 2794-003:1999 en
Aerospace series — Circuit breakers, single-pole, temperature compensated, rated currents 20 A to 50 A — Part 003: Metric thread terminals — Product standard

EN 2794-004:1999 en
Aerospace series — Circuit breakers, single-pole, temperature compensated, rated currents 20 A to 50 A — Part 004: UNC thread terminals — Product standard

EN 2808:1997 en
Aerospace series — Anodizing of titanium and titanium alloys

EN 2809:2001 en
Aerospace series — Nuts, hexagon, slotted/castellated, reduced height, normal across flats, in heat resisting steel, silver plated — Classification: 900 MPa (at ambient temperature)/650 °C

EN 2810:2001 en
Aerospace series — Nuts, hexagon, slotted/castellated, reduced height, normal across flats, in heat resisting steel, passivated — Classification: 900 MPa (at ambient temperature)/650 °C

EN 2828:1993 en
Aerospace series — Adhesion test for metallic coatings by burnishing

EN 2829:1994 en
Aerospace series — Adhesion test for metallic coatings by shot peening

EN 2830:1993 en
Aerospace series — Adhesion test for metallic coatings by shearing action

EN 2831:1993 en
Aerospace series — Hydrogen embrittlement of steels — Test by slow bending

EN 2832:1993 en
Aerospace series — Hydrogen embrittlement of steels — Notched specimen test

EN 2851:1992 en
Aerospace series — Marking of parts and assemblies other than engines — Indications on drawings

EN 2853:2005 en
Aerospace series — Current ratings for electrical cables with conductor EN 2083

EN 2859:2006 en
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 °C

EN 2870:1996+AC:1996 en
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 °C

EN 2874:1996+AC:1996 en
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 °C

EN 2884:1996 en
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 °C

EN 2885:1996 en
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 °C

EN 2886:1996 en
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 °C

EN 2887:1995 en
Aerospace series — Bolts, normal hexagonal head, threaded to head, in corrosion resisting steel, passivated — Classification: 600 MPa (at ambient temperature)/425 °C

EN 2888:2006 en
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 °C

EN 2889:2006 en
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 °C

EN 2897:1996 en
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 °C

EN 2906:1994 en
Aerospace series — Nuts, bihexagonal, self-locking, in heat resisting steel FE-PA92HT (A286) — Classification: 1100 MPa (at ambient temperature)/650 °C

EN 2907:1995 en
Aerospace series — Nuts, bihexagonal, self-locking, in heat-resisting steel FE-PA92HT (A286), silver plated — Classification: 1100 MPa (at ambient temperature)/650 °C

EN 2908:1994 en
Aerospace series — Nuts, bihexagonal, self-locking, deep counterbored, in heat resisting steel FE-PA92HT (A286) — Classification: 1100 MPa (at ambient temperature)/650 °C

EN 2909:1995 en
Aerospace series — Nuts, bihexagonal, self-locking, deep counterbored, in heat resisting steel FE-PA92HT (A286), silver plated — Classification: 1100 MPa (at ambient temperature)/650 °C

EN 2910:1994 en
Aerospace series — Shank nuts, self-locking, in heat resisting steel FE-PA92HT (A286) — Classification: 1100 MPa (at ambient temperature)/650 °C

EN 2911:1995 en
Aerospace series — Shank nuts, self-locking, in heat resisting steel FE-PA92HT (A286), silver plated — Classification: 1100 MPa (at ambient temperature)/650 °C

EN 2912:1996 en
Aerospace series — Washers, flat, large diameter, in aluminium alloy, anodized or chromated

EN 2913:1999 en
Aerospace series — Washers, flat, large diameter, in steel, cadmium plated

EN 2914:1996 en
Aerospace series — Washers, flat, large diameter, in heat resisting steel, passivated

EN 2925:1994 en
Aerospace series — Bolts, double hexagon head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286) — Classification: 900 MPa (at ambient temperature)/650 °C

EN 2926:1996 en
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 °C

EN 2927:1996 en
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 °C

EN 2928:1996 en
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 °C

EN 2929:1996 en
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 °C

EN 2930:1996 en
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 °C

EN 2931:1994 en
Aerospace series — Bolts, T-head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286) — Classification: 900 MPa (at ambient temperature)/650 °C

EN 2932:1996 en
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 °C

EN 2933:1996 en
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 °C

EN 2934:1996 en
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 °C

EN 2935:1996 en
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 °C

EN 2936:1996 en
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 °C

EN 2937:1994 en
Aerospace series — Screws, hexagon head, threaded to head, in heat resisting steel FE-PA92HT (A286) — Classification: 900 MPa (at ambient temperature)/650 °C

EN 2938:1995 en
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 2939:1994 en
Aerospace series — Screws, 100° countersunk head, offset cruciform recess, threaded to head, in heat resisting steel FE-PA92HT (A286) — Classification: 900 MPa (at ambient temperature)/650 °C

EN 2940:1995 en
Aerospace series — Screws, 100° countersunk head, offset cruciform recess, threaded to head, in heat resisting steel FE-PA92HT (A286), silver plated — Classification: 900 MPa (at ambient temperature)/650 °C

EN 2942:1998 en
Aerospace series — Inserts, screw thread, helical coil, self-locking, in heat resisting nickel base alloy NI-PH2801 (Inconel X750), silver plated

EN 2943:1998 en
Aerospace series — Inserts, screw thread, helical coil, self locking — Technical specification

EN 2944:1998 en
Aerospace series — Inserts, screw thread, helical coil, self-locking, in corrosion resisting steel FE-PA3004

EN 2945:1998 en
Aerospace series — Inserts, screw thread, helical coil, self-locking — Assembly procedure

EN 2948:1996 en
Aerospace series — Washers, tab, in heat resisting steel, passivated

EN 2949:1996 en
Aerospace series — Washers, wire locking, in corrosion resisting steel, passivated

EN 2955:1993 en
Aerospace series — Recycling of titanium and titanium alloy scrap

EN 2985:1996 en
Aerospace series — Nickel-cadmium batteries of format A type

EN 2986:1996 en
Aerospace series — Nickel-cadmium batteries of format B type

EN 2987:1996 en
Aerospace series — Nickel-cadmium batteries of format C type

EN 2988:1996 en
Aerospace series — Nickel-cadmium batteries of format D type

EN 2991:1996 en
Aerospace series — Nickel-cadmium batteries of format E type

EN 2993:1996 en
Aerospace series — Nickel-cadmium batteries of format F type

EN 2997-001:2006 en
Aerospace series — Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures — 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak — Part 001: Technical specification

EN 2997-002:2006 en
Aerospace series — Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures — 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak — Part 002: Specification of performance and contact arrangements

EN 2997-003:2006 en
Aerospace series — Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures — 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak — Part 003: Square flange receptacle — Product standard

EN 2997-004:2006 en
Aerospace series — Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures — 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak — Part 004: Jam-nut mounted receptacle — Product standard

EN 2997-005:2006 en
Aerospace series — Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures — 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak — Part 005: Hermetic square flange receptacle — Product standard

EN 2997-006:2006 en
Aerospace series — Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures — 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak — Part 006: Hermetic jam-nut mounted receptacle — Product standard

EN 2997-007:2006 en
Aerospace series — Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures — 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak — Part 007: Hermetic receptacle with round flange attached by welding or brazing — Product standard

EN 2997-008:2006 en
Aerospace series — Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures — 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak — Part 008: Plug — Product standard

EN 2997-009:2006 en
Aerospace series — Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures — 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak — Part 009: Protective cover for receptacle — Product standard

EN 2997-010:2006 en
Aerospace series — Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures — 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak — Part 010: Protective cover for plug — Product standard

EN 2997-011:2006 en
Aerospace series — Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures — 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak — Part 011: Dummy receptacle — Product standard

EN 2998:1996 en
Aerospace series — Washers, flat, in heat resisting steel, passivated

EN 3004:1997 en
Aerospace series — Nuts, self-locking, MJ threads, in heat resisting steel FE-PA2601 (A286) — Classification: 1100 MPa (at ambient temperature)/650 °C — Technical specification

EN 3005:2004 en
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 °C — Technical specification

EN 3006:1994 en
Aerospace series — Bolts, hexagon head, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286) — Classification: 900 MPa (at ambient temperature)/650 °C

EN 3007:1996 en
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 °C

EN 3008:1998 en
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 °C

EN 3009:1998 en
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 °C

EN 3010:1998 en
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 °C

EN 3011:1998 en
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 °C

EN 3012:1995 en
Aerospace series — Nuts, bihexagonal, self-locking, in heat resisting nickel base alloy NI-P101HT (Waspaloy) — Classification: 1210 MPa (at ambient temperature)/730 °C

EN 3013:1995 en
Aerospace series — Nuts, bihexagonal, self-locking, in heat resisting nickel base alloy NI-P101HT (Waspaloy), silver plated — Classification: 1210 MPa (at ambient temperature)/730 °C

EN 3014:2001 en
Aerospace series — Shank nuts, self-locking, serrated, in heat resisting steel FE-PA2601 (A286) — Classification: 1100 MPa (at ambient temperature)/650 °C

EN 3015:2001 en
Aerospace series — Shank nuts, self-locking, serrated, in heat resisting steel FE-PA2601 (A286), silver plated — Classification: 1100 MPa (at ambient temperature)/650 °C

EN 3026:1994 en
Aerospace series — Test method for dry film lubricants — Corrosion test on steels specimens

EN 3027:1994 en
Aerospace series — Test method for dry film lubricants — Salt spray test

EN 3030:1994 en
Aerospace series — Test method for dry film lubricants — Solids content

EN 3032:1994 en
Aerospace series — Test method for dry film lubricants — Thickness measurement

EN 3035:1996 en
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 3037:1996 en
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 3038:1996 en
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 3043:2008 en
Aerospace series — Fasteners, externally threaded, in heat resisting steel FE PA92HT (A286) — Classification: 900 MPa/650 °C, manufacturing method optional — Technical specification

EN 3044:1998 en
Aerospace series — Installation holes for inserts, screw thread, helical coil, self-locking — Design standard

EN 3045:1993 en
Aerospace series — Bearings, airframe rolling — Rigid single row ball bearings in steel — Diameter series 0 and 2 — Reduced clearance category — Dimensions and loads

EN 3046:1993 en
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 3047:1993 en
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 3048:2001 en
Aerospace series — Bearings, spherical plain in corrosion resisting steel with self-lubricating liner — Light series — Elevated load at ambient temperature — Dimensions and loads

EN 3049:1998 en
Aerospace series — O-rings, in fluorocarbon rubber (FKM), low compression set — Hardness 80 IRHD

EN 3050:1998 en
Aerospace series — O-rings, in fluorocarbon rubber (FKM), low compression set — Technical specification

EN 3052:1993 en
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 3053:1994 en
Aerospace series — Bearings, airframe rolling — Single row self-aligning roller bearings in steel — Dimensions and loads

EN 3054:1994 en
Aerospace series — Bearings, airframe rolling — Single row self-aligning roller bearings in steel, cadmium plated — Dimensions and loads

EN 3063:1994 en
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 3064:1996 en
Aerospace series — Shank nuts, self-locking, serrated — Installation procedure

EN 3065:1996 en
Aerospace series — Installation holes for self-locking, serrated shank nuts — Design standard

EN 3081:2001 en
Aerospace series — Pipe coupling 8° 30' in titanium alloy — Ferrules, welded with dynamic beam seal end, for repair

EN 3082:2001+AC:2003 en
Aerospace series — Pipe coupling 8° 30' in titanium alloy — Unions, bulkhead welded end, for repair

EN 3083:2001+AC:2003 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Unions, bulkhead, long welded end, for repair

EN 3084:2001+AC:2003 en
Aerospace series — Pipe coupling 8° 30' in titanium alloy — Unions, welded end threaded for repair

EN 3112:1995 en
Aerospace series — Bolts, normal hexagonal head, threaded to head, in alloy steel, cadmium plated — Classification: 900 MPa (at ambient temperature)/235 °C

EN 3135:1996 en
Aerospace series — Rivets, solid, universal head, in corrosion resisting steel FE-PA11, passivated, inch based series

EN 3136:1996 en
Aerospace series — Rivets, universal head, in corrosion resisting steel FE-PA92HT, passivated, inch based series

EN 3138:2001 en
Aerospace series — Rivets, solid, 100° countersunk normal head with dome, in corrosion resisting steel FE-PA2601, passivated, inch based series

EN 3139:2001 en
Aerospace series — Rivets, solid, 100° countersunk normal head, in corrosion resisting steel FE-PA11, passivated, inch based series

EN 3140:2001 en
Aerospace series — Rivets, solid, 100° countersunk normal head, in corrosion resisting steel FE-PA2601, passivated, inch based series

EN 3141:1996 en
Aerospace series — Rivets, solid, universal head, in heat resisting nickel base alloy NI-P11, cadmium plated, inch based series

EN 3142:1996 en
Aerospace series — Rivets, solid, universal head, in heat resisting nickel base alloy NI-P11, inch based series

EN 3145:2001 en
Aerospace series — Round bars, hot rolled in steel — Normal tolerances — Diameter 6 mm < D < 250 mm — Dimensions

EN 3146:2001 en
Aerospace series — Round bars, hot rolled in steel — Close tolerances — Diameter 6 mm <= D <= 250 mm — Dimensions

EN 3149:1996 en
Aerospace series — Shank nuts — Installation holes, 60° swage, flanges — Design standard

EN 3150:1995 en
Aerospace series — Pins, shoulder, headless, in heat resisting nickel base alloy NI-P100HT (Inconel 718)

EN 3151:1995 en
Aerospace series — Dowels, plain, in heat resisting nickel base alloy NI-P100HT (Inconel 718)

EN 3152:2004 en
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 3196:1994 en
Aerospace series — Nuts, hexagonal, self-locking, in heat resisting steel FE-PA92HT (A286), silver plated — Classification: 1100 MPa (at ambient temperature)/425 °C

EN 3202:1995 en
Aerospace series — Holes and traps for T-head bolts — Design standard

EN 3207:1998 en
Aerospace series — Rubber compounds — Technical specification

EN 3212:1995 en
Aerospace series — Paints and varnishes — Corrosion test by alternate immersion in a buffered sodium chloride solution

EN 3230:2001 en
Aerospace series — Nuts, hexagon, slotted/castellated, reduced height, normal across flats, in steel, cadmium plated — Classification: 900 MPa (at ambient temperature)/235 °C

EN 3236:1998 en
Aerospace series — Inserts, thin wall, self-locking, short, in heat resisting nickel base alloy NI-P100HT (Inconel 718), silver plated internal thread

EN 3237:1998 en
Aerospace series — Inserts, thin wall, self-locking, long, in heat resisting nickel base alloy NI-P100HT (Inconel 718), silver plated internal thread

EN 3239:1995 en
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 3243:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Ferrules, welded, with dynamic beam seal end

EN 3244:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Unions, straight

EN 3245:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Unions, straight, reducer

EN 3246:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Unions, straight, bulkhead

EN 3247:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Unions, bulkhead, welded end

EN 3248:2001 en
Aerospace series — Pipe coupling 8° 30' in titanium alloy — Adaptors, reduced pipe end, with lockring

EN 3264:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Thrust wire nuts

EN 3266:2001 en
Aerospace series — Pipe coupling in titanium alloy — Bulkhead nuts

EN 3267:2001 en
Aerospace series — Washers, bulkhead in titanium alloy

EN 3268:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Pressure plugs

EN 3269:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Ferrules, blind, with dynamic beam seal end

EN 3270:2001+AC:2003 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Blanking plugs with lockring

EN 3272:2001 en
Aerospace series — Pipe coupling 8°30' — Dynamic beam seal end for ferrule, welded — Geometric configuration

EN 3273:2001 en
Aerospace series — Pipe coupling 8°30' — Dynamic beam seal end for elbows, tees and crosses — Geometric configuration

EN 3274:2001 en
Aerospace series — Pipe coupling 8°30' — Thread end — Geometric configuration

EN 3275:2002 en
Aerospace series — Pipe coupling 8°30' up to 28000 kPa — Dynamic beam seal — Metric series — Technical specification

EN 3280:1994 en
Aerospace series — Bearings, airframe rolling, rigid or self-aligning — Technical specification

EN 3281:1994 en
Aerospace series — Bearings, airframe rolling — Rigid single row ball bearings in steel — Diameter series 8 and 9 — Dimensions and loads

EN 3282:1994 en
Aerospace series — Bearings, airframe rolling — Rigid single row ball bearings in steel, cadmium plated — Diameter series 8 and 9 — Dimensions and loads

EN 3283:1994 en
Aerospace series — Bearings, airframe rolling — Rigid single row ball bearings in corrosion resisting steel — Diameter series 8 and 9 — Dimensions and loads

EN 3284:1994 en
Aerospace series — Bearings, airframe rolling — Rigid single row ball bearings in steel — Diameter series 0 and 2 — Normal clearance category — Dimensions and loads

EN 3285:1994 en
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 3286:1994 en
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 3287:1994 en
Aerospace series — Bearings, airframe rolling — Double row self-aligning ball bearings in steel — Diameter series 2 — Dimensions and loads

EN 3288:1994 en
Aerospace series — Bearings, airframe rolling — Double row self-aligning ball bearings in steel, cadmium plated — Diameter series 2 — Dimensions and loads

EN 3289:1994 en
Aerospace series — Bearings, airframe rolling — Double row self-aligning ball bearings in corrosion resisting steel — Diameter series 2 — Dimensions and loads

EN 3290:1994 en
Aerospace series — Bearings, airframe rolling — Single row self-aligning roller bearings in steel — Diameter series 3 and 4 — Dimensions and loads

EN 3291:1994 en
Aerospace series — Bearings, airframe rolling — Single row self-aligning roller bearings in steel, cadmium plated — Diameter series 3 and 4 — Dimensions and loads

EN 3292:1994 en
Aerospace series — Bearings, airframe rolling — Single row self-aligning roller bearings in corrosion resisting steel — Diameter series 3 and 4 — Dimensions and loads

EN 3297:1998 en
Aerospace series — Inserts, thin wall, self-locking, MJ threads, in heat resisting nickel base alloy NI-P100HT (Inconel 718) — Technical specification

EN 3298:2008 en
Aerospace series — Inserts, thin wall, self-locking — Installation and removal procedure

EN 3303:1997 en
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 °C

EN 3304:1996 en
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 °C

EN 3305:1996 en
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 °C

EN 3306:1996 en
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 °C

EN 3307:1996 en
Aerospace series — Screws, pan head, offset cruciform recess, threaded to head, in titanium alloy, anodized, MoS2 lubricated — Classification: 1100 MPa (at ambient temperature)/315 °C

EN 3308:1996 en
Aerospace series — Screws, normal hexagonal head, threaded to head, in titanium alloy, anodized, MoS2 lubricated — Classification: 1100 MPa (at ambient temperature)/315 °C

EN 3377:1996 en
Aerospace series — Nuts, hexagonal, self-locking, in heat resisting steel FE-PA92HT (A286) — Classification: 1100 MPa (at ambient temperature)/425 °C

EN 3379:1996 en
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 °C

EN 3380:1996 en
Aerospace series — Rings, retaining — Technical specification

EN 3381:1996 en
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 3444:2006 en
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 °C

EN 3446:1995 en
Aerospace series — Bearings, precision ball without flange in corrosion resisting steel, for instruments and equipment — Dimensions and loads

EN 3475-100:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 100: General

EN 3475-201:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 201: Visual examination

EN 3475-202:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 202: Mass (EN 3475-202:2002)

EN 3475-301:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 301: Ohmic resistance per unit length

EN 3475-302:2006 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 302: Voltage proof test

EN 3475-303:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 303: Insulation resistance

EN 3475-304:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 304: Surface resistance

EN 3475-305:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 305: Overload resistance

EN 3475-401:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 401: Accelerated ageing

EN 3475-402:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 402: Shrinkage and delamination

EN 3475-403:2002+AC:2003 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 403: Delamination and blocking

EN 3475-404:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 404: Thermal shock

EN 3475-405:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 405: Bending at ambient temperature

EN 3475-406:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 406: Cold bend test

EN 3475-407:2005 en
Aerospace series — Cable, electrical, aircraft use — Test methods — Part 407: Flammability

EN 3475-409:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 409: Air-excluded ageing

EN 3475-410:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 410: Thermal endurance

EN 3475-412:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 412: Humidity resistance

EN 3475-413:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 413: Wrap back test

EN 3475-501:2006 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 501: Dynamic cut-through

EN 3475-502:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 502: Notch propagation

EN 3475-503:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 503: Scrape abrasion

EN 3475-504:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 504: Torsion

EN 3475-505:2007 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 505: Tensile test on conductors and strands

EN 3475-506:2007 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 506: Plating continuity

EN 3475-507:2007 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 507: Adherence of plating

EN 3475-508:2007 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 508: Plating thickness

EN 3475-509:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 509: Solderability

EN 3475-510:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 510: Tensile strength and elongation of extruded insulation, sheath and jacket material

EN 3475-511:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 511: Cable-to-cable abrasion

EN 3475-512:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 512: Flexure endurance

EN 3475-603:2007 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 603: Resistance to wet arc tracking

EN 3475-604:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 604: Resistance to dry arc propagation

EN 3475-605:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 605: Wet short circuit test

EN 3475-701:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 701: Strippability and adherence of insulation to the conductor

EN 3475-702:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 702: Screen pushback capability

EN 3475-703:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 703: Permanence of manufacturer's marking

EN 3475-704:2007 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 704: Flexibility

EN 3475-705:2005 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 705: Contrast measurement

EN 3475-801:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 801: Capacitance per unit length

EN 3475-802:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 802: Capacitance unbalance

EN 3475-803:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 803: Capacitance variation

EN 3475-804:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 804: Velocity of propagation

EN 3475-805:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 805: Characteristic impedance

EN 3475-806:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 806: Attenuation

EN 3475-807:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 807: Transfer impedance

EN 3475-808:2002 en
Aerospace series — Cables, electrical, aircraft use — Test methods — Part 808: Cross-talk

EN 3506:2001 en
Aerospace series — Hot rolled sheets and plates in heat resisting alloys — Thickness 2,0 mm <= a <= 100 mm — Dimensions

EN 3541:1992 en
Aerospace series — Rod ends, adjustable, self-aligning ball bearing with threaded shank — Dimensions, torques, clearances and loads

EN 3542:1998 en
Aerospace series — Inserts, screw thread, helical coil, self-locking, in heat resisting nickel base alloy NI-PH2801 (Inconel X750)

EN 3543:1997 en
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 3561:2001+AC:2003 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Ferrules with dynamic beam seal end, welded and reduced at pipe end

EN 3566:2001+AC:2003 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Adaptors with lockring

EN 3567-001:2001 en
Aerospace series — In-line couplers for use in multiplex data bus systems in accordance with MIL-STD-1553B — Part 001: Technical specification

EN 3567-003:2001 en
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 3567-004:2001 en
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 3611:1995 en
Aerospace series — Spigots — Dimensions and fit selection — Design standard

EN 3612:1996 en
Aerospace series — Undercuts for splines — Design standard

EN 3642:1996 en
Aerospace series — Rivets, solid, 100° countersunk normal head with dome, in titanium TI-PO2, anodized, inch based series

EN 3643:1996 en
Aerospace series — Rivets, solid, 100° countersunk normal head, in titanium TI-PO2, anodized, inch based series

EN 3644:1996 en
Aerospace series — Rivets, solid, universal head, in titanium TI-PO2, anodized, inch based series

EN 3658:2008 en
Aerospace series — Tube bend radii, for engine application — Design standard

EN 3663:2001+AC:2003 en
Aerospace series — Pipe coupling — O-rings in rubber NBR, 75 IRHD — Temperature range: -55 °C to +135 °C

EN 3665:1997 en
Aerospace series — Test methods for paints and varnishes — Filiform corrosion resistance test on aluminium alloys

EN 3676:1998 en
Aerospace series — Inserts, thin wall, self-locking — Design standard

EN 3688:2001+AC:2003 en
Aerospace series — T-ring fillers in titanium alloy for welding pipes — 14000 kPa nominal pressure

EN 3689:2001+AC:2003 en
Aerospace series — T-ring fillers in titanium alloy for welding pipes — 28000 kPa nominal pressure

EN 3690:2001+AC:2003 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Unions, bulkhead, long (EN 3690:2001+AC:2003)

EN 3691:2001+AC:2003 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Unions, bulkhead, long welded end

EN 3696:2001 en
Aerospace series — Washers in heat resisting steel

EN 3720:1995 en
Aerospace series — Nuts, bihexagonal, self-locking, in heat resisting steel FE-PA92HT (A286), MoS2 coated — Classification: 1100 MPa (at ambient temperature)/425 °C

EN 3721:1995 en
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 3722:1995 en
Aerospace series — Shank nuts, self-locking, in heat resisting steel FE-PA92HT (A286), MoS2 coated — Classification: 1100 MPa (at ambient temperature)/425 °C

EN 3723:1996 en
Aerospace series — Nuts, hexagonal, self-locking, in heat resisting steel FE-PA92HT (A286), MoS2 coated — Classification: 1100 MPa (at ambient temperature)/425 °C

EN 3724:2004 en
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 3725:2004 en
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 3726:2004 en
Aerospace series — Nuts, self-locking, clip, in heat resisting steel FE-PA2601 (A286), MoS2 coated — Classification: 1100 MPa (at ambient temperature)/425 °C

EN 3730:2001 en
Aerospace series — Clamps, saddle fixed and sliding version in aluminium alloy with rubber cushioning — Dimensions, masses

EN 3740:1996 en
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 °C

EN 3741:2004 en
Aerospace series — Nuts, clip, metric — Installation holes and assembly

EN 3745-201:2002 en
Aerospace series — Fibres and cables, optical, aircraft use — Test methods — Part 201: Visual examination

EN 3745-205:2002 en
Aerospace series — Fibres and cables, optical, aircraft use — Test methods — Part 205: Cable longitudinal dimensional stability

EN 3745-301:2002 en
Aerospace series — Fibres and cables, optical, aircraft use — Test methods — Part 301: Attenuation

EN 3745-302:2002 en
Aerospace series — Fibres and cables, optical, aircraft use — Test methods — Part 302: Numerical aperture

EN 3745-305:2002 en
Aerospace series — Fibres and cables, optical, aircraft use — Test methods — Part 305: Immunity to ambient light coupling

EN 3745-501:2005 en
Aerospace series — Fibres and cables, optical, aircraft use — Test methods — Part 501: Optical fibre proof test

EN 3745-502:2005 en
Aerospace series — Fibres and cables, optical, aircraft use — Test methods — Part 502: Tensile stength for short length of optical fibres

EN 3745-503:2005 en
Aerospace series — Fibres and cables, optical, aircraft use — Test methods — Part 503: Scrape abrasion

EN 3745-504:2002 en
Aerospace series — Fibres and cables, optical, aircraft use — Test methods — Part 504: Micro bending test

EN 3745-507:2002 en
Aerospace series — Fibres and cables, optical, aircraft use — Test methods — Part 507: Cut-through

EN 3745-508:2002 en
Aerospace series — Fibres and cables, optical, aircraft use — Test methods — Part 508: Torsion

EN 3745-509:2002 en
Aerospace series — Fibres and cables, optical, aircraft use — Test methods — Part 509: Kink test

EN 3745-510:2002 en
Aerospace series — Fibres and cables, optical, aircraft use — Test methods — Part 510: Bending test

EN 3745-511:2002 en
Aerospace series — Fibres and cables, optical, aircraft use — Test methods — Part 511: Cable-to-cable abrasion

EN 3745-512:2005 en
Aerospace series — Fibres and cables, optical, aircraft use — Test methods — Part 512: Flexure endurance

EN 3745-701:2002 en
Aerospace series — Fibres and cables, optical, aircraft use — Test methods — Part 701: Strippability

EN 3745-703:2005 en
Aerospace series — Fibres and cables, optical, aircraft use — Test methods — Part 703: Durability of manufacturer's marking

EN 3745-705:2007 en
Aerospace series — Fibres and cables, optical, aircraft use — Test methods — Part 705: Contrast measurement

EN 3746:2007 en
Aerospace series — O-rings, in fluorosilicone rubber (FVMQ) — Hardness 80 IRHD

EN 3747:2007 en
Aerospace series — O-rings, in fluorosilicone rubber (FVMQ) — Technical specification

EN 3748:2001 en
Aerospace series — O-ring grooves — Dimensions

EN 3752:2004 en
Aerospace series — Nuts, self-locking, MJ threads, in heat resisting steel FE-PA2601 (A286), MoS2 coated — Classification: 1100 MPa (at ambient temperature)/425 °C — Technical specification

EN 3759:1996 en
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 °C

EN 3760:1996 en
Aerospace series — Screws, 100° countersunk normal head, offset cruciform recess, threaded to head, in heat and corrosion resisting steel, passivated — Classification: 1100 MPa (at ambient temperature)/425 °C

EN 3769:1997 en
Aerospace series — Electrolytic polishing of corrosion resisting steels and heat resisting alloys

EN 3773-001:1999 en
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 3773-003:1999 en
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 3773-004:1999 en
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 3774-001:1999 en
Aerospace series — Circuit breakers, three-pole, temperature compensated, rated currents 2 A to 25 A, switching capacity 25 /n — Part 001: Technical specification

EN 3774-003:1999 en
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 3774-004:1999 en
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 3788:2001+AC:2003 en
Aerospace series — Pipe coupling 8°30' — Protective caps

EN 3789:2001+AC:2003 en
Aerospace series — Pipe coupling 8° 30' — Protective plugs with external threads

EN 3790:2001+AC:2003 en
Aerospace series — Pipe coupling 8° 30' — Protective caps with internal threads

EN 3818:2004 en
Aerospace series — Bolts, MJ threads, in titanium alloy TI-P64001 — Strength class: 1100 MPa (at ambient temperature) — Technical specification

EN 3831:2004 en
Aerospace series — Inserts, thickwall, self-locking, MJ threads, in heat resisting steel FE-PM3801 (17-4PH), MoS2 coated

EN 3832:2004 en
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 3833:2004 en
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 3842:2001 en
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 3848:2001 en
Aerospace series — Semi-finished metallic products — Methods of measuring form deviations

EN 3851:2003 en
Aerospace series — Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 — Swivel nuts, straight

EN 3852:2002 en
Aerospace series — Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 — Straight unions, welded, threaded

EN 3853:2002 en
Aerospace series — Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 — Straight unions, threaded

EN 3854:2002 en
Aerospace series — Pipe couplings, 60°, spherical in titanium alloy TI-P64001 — Ferrules, welded

EN 3855:2002 en
Aerospace series — Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 — Caps

EN 3856:2002 en
Aerospace series — Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 — Swivel nuts for thrust wire

EN 3857:2002 en
Aerospace series — Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 — Elbows 90°, welded

EN 3858:2002 en
Aerospace series — Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 — Thrust wires in steel FE-PA 13

EN 3867:2004 en
Aerospace series — Pipe couplings, loose flanges and seals — Flanges in titanium alloy TI-P64001

EN 3868:2004 en
Aerospace series — Pipe couplings, loose flanges and seals — Flange connectors, welded, in titanium alloy TI-P64001

EN 3869:2004 en
Aerospace series — Pipe couplings, loose flanges and seals — Seals in fluorocarbon rubber and armature in aluminium alloy

EN 3872:2005 en
Aerospace series — Aluminium alloy AL-R39002-H112 — Die forgings — a < 200 mm

EN 3882:2001 en
Aerospace series — Heat resisting alloy NI-WH1801 (NiCr20Co18Ti3Al2) — Filler metal for welding

EN 3883:2001 en
Aerospace series — Heat resisting alloy NI-WH2301 (NiCr22Fe19Mo9Co2) — Filler metal for welding

EN 3884:2001 en
Aerospace series — Heat resisting alloy NI-WH2601 (NiCr19Nb5Mo3Ti) — Filler metal for welding (EN 3884:2001)

EN 3885:2001 en
Aerospace series — Heat resisting alloy NI-WH3601 (NiCr22Mo9Nb4) — Filler metal for welding

EN 3886:2001 en
Aerospace series — Heat resisting alloy NI-WH1303 (NiCo20Cr20Mo5Ti2Al) — Filler metal for welding

EN 3887:2001 en
Aerospace series — Heat resisting alloy CO-WH4101 (CoCr20W15Ni) — Filler metal for welding

EN 3888:2001 en
Aerospace series — Heat resisting alloy CO-WH1402 (CoCr22Ni22W15) — Filler metal for welding

EN 3889:2001 en
Aerospace series — Steel FE-WM3801 (X5CrNiCu17-4) — Filler metal for welding

EN 3890:2001 en
Aerospace series — Steel FE-WM1502 (X11CrNiMoVN12-3) — Filler metal for welding

EN 3892:2001 en
Aerospace series — Titanium alloy TI-W64001 — Filler metal for welding

EN 3893:2001 en
Aerospace series — Titanium alloy TI-W19001 — Filler metal for welding

EN 3894:2001 en
Aerospace series — Heat resisting alloy NI-WD3201 (NiMo25Fe6Cr5) — Filler metal for welding

EN 3895:2001 en
Aerospace series — Heat resisting alloy NI-WH3901 (NiCr16Mo15) — Filler metal for welding

EN 3896:2001 en
Aerospace series — Steel FE-WM1501 (X13CrNiMoCo12-3-2-2) — Filler metal for welding

EN 3897:2001 en
Aerospace series — Steel FE-WA4801 (X6CrNiMnNb18-10) — Filler metal for welding

EN 3899:2004 en
Aerospace series — Inserts, thickwall, self-locking, MJ threads, in heat resisting steel FE-PM3801 (17-4PH) — Technical specification

EN 3907:2004 en
Aerospace series — Bolts, double hexagon head, normal shank, long thread, in titanium alloy TI-P64001, MoS2 coated — Classification: 1100 MPa (at ambient temperature)/350 °C

EN 3917:1998 en
Aerospace series — Nickel base alloy NI-B41201 (NiCr14Si5B3C) — Filler metal for brazing — Powder or paste

EN 3918:1998 en
Aerospace series — Nickel base alloy NI-B41201 (NiCr14Si5B3C) — Filler metal for brazing — Tape

EN 3919:1998 en
Aerospace series — Nickel base alloy NI-B41202 (NiCr14Si5B3) — Filler metal for brazing — Amorphous foil

EN 3920:2001 en
Aerospace series — Nickel base alloy NI-B41202 (NiCr14Fe5Si5B3) — Filler metal for brazing — Powder or paste

EN 3921:2001 en
Aerospace series — Nickel base alloy NI-B41203 (NiCr7Si5B3) — Filler metal for brazing — Amorphous foil (EN 3921:2001)

EN 3922:1998 en
Aerospace series — Nickel base alloy NI-B41203 (NiCr7Si5B3) — Filler metal for brazing — Borided foil

EN 3923:2001 en
Aerospace series — Nickel base alloy NI-B41203 (NiCr7Si5B3Fe3) — Filler metal for brazing — Powder or paste

EN 3924:1998 en
Aerospace series — Nickel base alloy NI-B41203 (NiCr7Si5B3) — Filler metal for brazing — Tape

EN 3925:2001 en
Aerospace series — Nickel base alloy NI-B40001 (NiSi5B3) — Filler metal for brazing — Amorphous foil

EN 3926:2001 en
Aerospace series — Nickel base alloy NI-B40001 (NiSi5B3) — Filler metal for brazing — Borided foil

EN 3927:2001 en
Aerospace series — Nickel base alloy NI-B40001 (NiSi5B3) — Filler metal for brazing — Powder or paste

EN 3928:1998 en
Aerospace series — Nickel base alloy NI-B40001 (NiSi5B3) — Filler metal for brazing — Tape

EN 3930:2001 en
Aerospace series — Nickel base alloy NI-B31001 (NiCr19Si10) — Filler metal for brazing — Powder or paste

EN 3931:1998 en
Aerospace series — Nickel base alloy NI-B31001 (NiCr19Si10) — Filler metal for brazing — Tape

EN 3932:2001 en
Aerospace series — Nickel base alloy NI-B13001 (NiP11) — Filler metal for brazing — Amorphous foil

EN 3933:2001 en
Aerospace series — Nickel base alloy NI-B13001 (NiP11) — Filler metal for brazing — Powder or paste

EN 3934:2001 en
Aerospace series — Nickel base alloy NI-B21001 (NiCr15B4) — Filler metal for brazing — Amorphous foil

EN 3935:2001 en
Aerospace series — Nickel base alloy NI-B21001 (NiCr15B4) — Filler metal for brazing — Borided foil

EN 3936:2001 en
Aerospace series — Nickel base alloy NI-B21001 (NiCr15B4) — Filler metal for brazing — Powder or paste

EN 3937:2001 en
Aerospace series — Nickel base alloy NI-B44101 (NiW12Cr10Si4Fe3B3) — Filler metal for brazing — Powder or paste

EN 3938:2001 en
Aerospace series — Nickel base alloy NI-B46001 (NiCo20Si5B3) — Filler metal for brazing — Amorphous foil

EN 3939:2001 en
Aerospace series — Nickel base alloy NI-B46001 (NiCo20Si5B3) — Filler metal for brazing — Powder or paste

EN 3940:1998 en
Aerospace series — Nickel base alloy NI-B46001 (NiCoSi5B3) — Filler metal for brazing — Tape

EN 3941:2001 en
Aerospace series — Nickel base alloy NI-B41204 (NiCr13Si4B3) — Filler metal for brazing — Amorphous foil

EN 3942:2001 en
Aerospace series — Nickel base alloy NI-B41204 (NiCr13Si4B3) — Filler metal for brazing — Borided foil

EN 3943:2001 en
Aerospace series — Nickel base alloy NI-B41204 (NiCr13Fe4Si4B3) — Filler metal for brazing — Powder or paste

EN 3944:1998 en
Aerospace series — Nickel base alloy NI-B41204 (NiCr13Si4B3) — Filler metal for brazing — Tape

EN 3945:2001 en
Aerospace series — Nickel base alloy NI-B48801 (NiMn19Si6Cu4B) — Filler metal for brazing — Powder or paste (EN 3945:2001)

EN 3946:2001 en
Aerospace series — Nickel base alloy NI-B15701 (NiPd34Au30) — Filler metal for brazing — Powder or paste (EN 3946:2001)

EN 3947:1998 en
Aerospace series — Nickel base alloy NI-B15701 (NiPd34Au30) — Filler metal for brazing — Rolled foil

EN 3948:1998 en
Aerospace series — Nickel base alloy NI-B15701 (NiPd34Au30) — Filler metal for brazing — Wire

EN 3952:2001 en
Aerospace series — Silver base alloy AG-B10001 (AgCu28) — Filler metal for brazing — Wire (EN 3952:2001)

EN 3953:2001 en
Aerospace series — Silver base alloy AG-B12401 (AgCu40Zn5Ni) — Filler metal for brazing — Wire

EN 3954:2001 en
Aerospace series — Silver base alloy AG-B12401 (AgCu40Zn5Ni) — Filler metal for brazing — Powder or paste

EN 3955:2001 en
Aerospace series — Silver base alloy AG-B12401 (AgCu40Zn5Ni) — Filler metal for brazing — Rolled foil

EN 3956:2001 en
Aerospace series — Silver base alloy AG-B14001 (AgCu42Ni2) — Filler metal for brazing — Wire

EN 3957:2001 en
Aerospace series — Silver base alloy AG-B14001 (AgCu42Ni2) — Filler metal for brazing — Powder or paste

EN 3958:2001 en
Aerospace series — Silver base alloy AG-B14001 (AgCu42Ni2) — Filler metal for brazing — Rolled foil

EN 3959:2001 en
Aerospace series — Cobalt base alloy CO-B41601 (CoCr19Ni17Si8W4) — Filler metal for brazing — Powder or paste

EN 3960:2001+AC:2002 en
Aerospace series — Gold base alloy AU-B40001 (AuNi18) — Filler metal for brazing — Powder or paste

EN 3961:2001 en
Aerospace series — Gold base alloy AU-B40001 — Filler metal for brazing — Rolled foil

EN 3962:2001 en
Aerospace series — Gold base alloy AU-B40001 — Filler metal for brazing — Wire

EN 3963:2001 en
Aerospace series — Copper CU-BU9001 — Filler metal for brazing — Rolled foil

EN 3964:2001 en
Aerospace series — Copper CU-BU9001 — Filler metal for brazing — Wire

EN 3965:2001 en
Aerospace series — Titanium alloy TI-B17001 — Filler metal for brazing — Rolled foil

EN 4000:2001 en
Aerospace series — Metallic materials — Rules for the drafting and presentation of dimensional standards for metallic semi-finished products

EN 4007:2005 en
Aerospace series — Aluminium alloy AL-P6082-T6 or T62 — Sheet and strip — 0,4 mm

EN 4009:2004 en
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 °C

EN 4011:2004 en
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 °C

EN 4012:2004 en
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 °C

EN 4013:2004 en
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 4014:2004 en
Aerospace series — Inserts, thickwall, self-locking — Design standard

EN 4015:2004 en
Aerospace series — Inserts, thickwall, self-locking — Installation and removal procedure

EN 4017:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Elbows 90°

EN 4018:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Elbows 90° with thrust wire nut

EN 4019:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Elbows 90° welded end

EN 4020:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Elbows 90°, welded end with thrust wire nut

EN 4021:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Elbows 90°, bulkhead

EN 4022:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Elbows 90° bulkhead, welded end

EN 4023:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Elbows 45°

EN 4024:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Elbows 45° welded end with thrust wire nut

EN 4025:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Elbows 45°, bulkhead

EN 4026:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Tees

EN 4027:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Tees branch with thrust wire nut

EN 4028:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Tees with thrust wire nut on run

EN 4029:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Tees bulkhead branch

EN 4030:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Tees bulkhead on run

EN 4031:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Nut for welded ferrule

EN 4032:2001+AC:2003 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Thrust wire

EN 4045:2001 en
Aerospace series — Capillary tubes, seamless in heat resisting alloys — Diameter 0,6 mm <= D <= 2 mm — Dimensions

EN 4047:2004 en
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 4048:2004 en
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 4051:2002 en
Aerospace series — Pipe couplings, 60°, spherical, in titanium alloy — Port connection

EN 4054:2004 en
Aerospace series — Pipe couplings, loose flanges and seals — Seals in fluorocarbon rubber and armature in aluminium alloy — Technical specification

EN 4058:2001 en
Aerospace series — Filler rods and filler wires for welding in titanium and titanium alloys — Diameter 0,5 mm <= D <= 5,0 mm — Dimensions

EN 4059:2001 en
Aerospace series — Filler rods and filler wires for welding in steel — Diameter 0,5 mm < D < 5,0 mm — Dimensions

EN 4060:2001 en
Aerospace series — Filler rods and filler wires for welding in heat resisting alloys — Diameter 0,5 mm <= D <= 5,0 mm — Dimensions

EN 4069:1996 en
Aerospace series — Nuts, hexagon, plain, reduced height, reduced across flats, in heat resisting steel, passivated — Classification: 600 MPa (at ambient temperature)/650 °C

EN 4085:2001 en
Aerospace series — Nickel base alloy NI-B40002 (NiSi4B2) — Filler metal for brazing — Amorphous foil

EN 4103:2001 en
Aerospace series — Nickel base alloy NI-B40002 (NiSi4B2) — Filler metal for brazing — Borided foil

EN 4104:2001 en
Aerospace series — Nickel base alloy NI-B40002 — Filler metal for brazing — Powder or paste

EN 4105:1998 en
Aerospace series — Nickel base alloy NI-B40002 (NiSi4B2) — Filler metal for brazing — Tape

EN 4113:2001 en
Aerospace series — Clamps, loop ("P" type) in corrosion resisting steel, passivated, with rubber cushioning — Dimensions, masses

EN 4114:2001 en
Aerospace series — Clamps, loop ("P" type) in aluminium alloy, with rubber cushioning — Dimensions, masses

EN 4115:2001 en
Aerospace series — Cushion, rubber for clamps — Dimensions, masses

EN 4116:2004 en
Aerospace series — Nuts, hexagonal, self-locking, in heat resisting steel FE-PA2601 (A286), silver plated on thread — Classification: 1100 MPa (at ambient temperature)/425 °C

EN 4117:2004 en
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 °C

EN 4118:2004 en
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 °C

EN 4119:2004 en
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 °C

EN 4120:2004 en
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°C

EN 4121:2004 en
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 °C

EN 4122:2004 en
Aerospace series — Shank nuts, self-locking, in heat resisting steel FE-PA2601 (A286), silver plated on thread — Classification: 1100 MPa (at ambient temperature)/650 °C

EN 4123:2004 en
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 °C

EN 4124:2004 en
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 °C

EN 4166:2004 en
Aerospace series — Clips, spring tension, three parts — PTFE bushes

EN 4167:2004 en
Aerospace series — Clips, spring tension, three parts — Inner clips in heat resisting steel FE-PA2601 (A286)

EN 4168:2004 en
Aerospace series — Clips, spring tension, three parts — Outer clips in heat resisting steel FE-PA2601 (A286)

EN 4180:2001 en
Aerospace series — Circular tubes for fluids in titanium and titanium alloys — Wide tolerances — Diameter 4 mm < D < 40 mm — Dimensions

EN 4182:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Tees, reduced

EN 4183:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Elbows 90° welded ends

EN 4184:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Elbows 45° double, welded ends

EN 4185:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Tees bulkhead on run long

EN 4186:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Unions, cross

EN 4187:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Elbows 90° bulkhead, long

EN 4188:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Elbows 90° bulkhead, long, welded end

EN 4189:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Tees, bulkhead branch, long

EN 4190:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Tees, reduced with thrust wire nut on run

EN 4191:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Tees, reduced, bulkhead branch, long

EN 4192:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Tees, reduced bulkhead branch

EN 4193:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Tees, reduced bulkhead on run long

EN 4194:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Tees, reduced, bulkhead

EN 4233:2001 en
Aerospace series — Pipe coupling 8°30' in titanium alloy — Unions, welded end, threaded

EN 4250:2001 en
Aerospace series — Nickel base alloys NI-B41001 (NiCr19Si7B) — Filler metal for brazing — Amorphous foil

EN 4258:1998 en
Aerospace series — Metallic materials — General organization of standardization — Links between types of EN standards and their use

EN 4267:2001 en
Aerospace series — Round bars in titanium and titanium alloys — Diameter 6 mm <= D <= 160 mm — Dimensions

EN 4300:2008 en
Aerospace series — Identification marking of engine items — Design standard

EN 4303:2005 en
Aerospace series — Sleeves, tubular, for tension screws with flush head, in corrosion resisting steel, passivated, (0,25 mm wall thickness)

EN 4321:2004 en
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 °C

EN 4322:2004 en
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 4323:2004 en
Aerospace series — Screws, 100° countersunk head, six lobe recess, threaded to head, in titanium alloy TI-P64001, anodized, MoS2 coated — Classification: 900 MPa (at ambient temperature)/350 °C

EN 4324:2001 en
Aerospace series — Aluminium alloy AL-W42201 — Filler metal for welding — Rod

EN 4325:2001 en
Aerospace series — Heat resisting alloy NI-WH1302 (NiCr20Co13Mo4Ti3Al) — Filler metal for welding — Wire and rod

EN 4326:2001 en
Aerospace series — Heat resisting alloy CO-WH4102 (CoCr28W20Ni5V1) — Filler metal for welding — Wire and rod

EN 4327:2001 en
Aerospace series — Heat resisting alloy CO-WH1401 (CoCr26Ni11W8) — Filler metal for welding — Wire and rod

EN 4328:2002 en
Aerospace series — Steel FE-WM1601 (X18CrWNi13-3-2) — Filler metal for welding — Wire and rod

EN 4329:2001 en
Aerospace series — Heat resisting alloy NI-WH0001 (NiCr20) — Filler metal for welding — Wire and rod

EN 4330:2002 en
Aerospace series — Steel FE-WA4802 (X8CrNiMn27-22-2) — Filler metal for welding — Wire and rod

EN 4331:2002 en
Aerospace series — Steel FE-WL1804 (25CrMnMo4-2-2) — Filler metal for welding — Wire and rod

EN 4332:2002 en
Aerospace series — Steel FE-WL1805 (8CrMnMo12-4-9) — Filler metal for welding — Wire and rod

EN 4333:2002 en
Aerospace series — Steel FE-WA4902 (X5CrNiCoMoWMn21-20-20-3-3-2) — Filler metal for welding — Wire and rod

EN 4334:2002 en
Aerospace series — Steel FE-WL1806 (15CrMnMoV5-4-9-3) — Filler metal for welding — Wire and rod

EN 4335:2002 en
Aerospace series — Steel FE-WA2602 (X4NiCrTiMoV26-15) — Filler metal for welding — Wire and rod

EN 4336:2002 en
Aerospace series — Steel FE-WA3801 (X4CrNiMn20-10-2) — Filler metal for welding — Wire and rod

EN 4337:2001 en
Aerospace series — Heat resisting alloy NI-WH8901 (NiCr16Ti3Mn3) — Filler metal for welding — Wire and rod

EN 4338:2001 en
Aerospace series — Heat resisting alloy NI-WH3902 (NiCr25Mo10C) — Filler metal for welding — Wire and rod

EN 4339:2001 en
Aerospace series — Heat resisting alloy CO-WH4001 (CoCr29W9) — Filler metal for welding — Wire and rod

EN 4340:2002 en
Aerospace series — Magnesium alloy MG-W68001 — Filler metal for welding — Wire and rod

EN 4341:2001 en
Aerospace series — Aluminium alloy AL-W46431 — Filler metal for welding — Wire and rod

EN 4342:2001 en
Aerospace series — Titanium TI-W99001 — Filler metal for welding — Wire and rod

EN 4343:2002 en
Aerospace series — Steel FE-WM1001 (X13Cr12) — Filler metal for welding — Wire and rod

EN 4344:2001 en
Aerospace series — Steel FE-WM1002 (X13Cr13) — Filler metal for welding — Wire and rod

EN 4352:2004 en
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 4354:2006 en
Aerospace series — Six lobe recess — Drivers, relieved

EN 4355:2008 en
Aerospace series — Six lobe recess — Drivers, socket

EN 4356:2006 en
Aerospace series — Six lobe recess — Drivers, short

EN 4357:2006 en
Aerospace series — Six lobe recess — Drivers, handle

EN 4420:2003 en
Aerospace series — Clips, spring tension, in alloy steel FE-PA3903

EN 4549:2003 en
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EN 4550-4:2003 en
Aerospace series — Pipe coupling, 37° — Design configuration — Inch series — Part 4: Female sealing ends

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EN 4552:2003 en
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Aerospace series — Pipe coupling 37°, spherical, in heat resisting steel — Elbow 90° nipples, welded end — Inch series

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Aerospace series — Pipe coupling 37°, spherical, in heat resisting steel — Straight unions, threaded — Inch series

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HZN/TU U1, *Opća elektrotehnika 1*

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EN 60384-4:2007 en
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 60384-4-1:2007 en
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 60384-4-2:2007 en
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)

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Fixed capacitors for use in electronic equipment — Part 6: Sectional specification — Fixed metallized polycarbonate film dielectric d.c. capacitors (IEC 60384-6:2005)

EN 60384-6-1:2005 en
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Fixed capacitors for use in electronic equipment — Part 8: Sectional specification — Fixed capacitors of ceramic dielectric, Class 1 (IEC 60384-8:2005)

EN 60384-8-1:2005 en
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Fixed capacitors for use in electronic equipment — Part 9: Sectional specification — Fixed capacitors of ceramic dielectric, Class 2 (IEC 60384-9:2005)

EN 60384-9-1:2005 en
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EN 60384-11-1:2008 en
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EN 60384-16-1:2005 en
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EN 60384-17:2005 en
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EN 60384-17-1:2005 en
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 60384-18:2007 en
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 60384-18-1:2007 en
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 60384-18-2:2007 en
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 60384-19:2006 en
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 60384-19-1:2006 en
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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 60384-21-1:2004 en
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 60384-22:2004 en
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EN 60384-22-1:2004 en
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EN 60384-23-1:2005 en
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EN 60384-24:2006 en
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EN 60384-24-1:2006 en
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 60384-25:2006 en
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EN 60384-25-1:2006 en
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)

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EN 60401-2:2003 en
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EN 60401-3:2003 en
Terms and nomenclature for cores made of magnetically soft ferrites — Part 3: Guidelines on the format of data appearing in manufacturers' catalogues of transformer and inductor cores (IEC 60401-3:2003)

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Guidance of the limits of surface irregularities of ferrite cores — Part 2: RM-cores (IEC 60424-2:1997)

EN 60424-3:1999 en
Ferrite cores — Guide on the limits of surface irregularities — Part 3: ETD-cores and E-cores (IEC 60424-3:1999)

EN 60424-4:2001 en
Ferrite cores — Guide on the limits of surface irregularities — Part 4: Ring cores (IEC 60424-4:2001)

EN 60431:1997+A2:1998 en
Dimensions of square cores (RM-cores) made of magnetic oxides and associated parts (IEC 60431:1983+am1:1995+am2:1996)

EN 60444-1:1997+A1:1999 en
Measurement of quartz crystal unit parameters by zero phase technique in a pi-network — Part 1: Basic method for the measurement of resonance frequency and resonance resistance of quartz crystal units by zero phase technique in a pi-network (IEC 60444-1:1986+am1:1999)

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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 60444-3:1997 en
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)

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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)

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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 60444-6:1997 en
Measurement of quartz crystal unit parameters — Part 6: Measurement of drive level dependence (DLD) (IEC 60444-6:1995)

EN 60444-7:2004 en
Measurement of quartz crystal unit parameters — Part 7: Measurement of activity and frequency dips of quartz crystal units (IEC 60444-7:2004)

EN 60444-8:2003 en
Measurement of quartz crystal unit parameters — Part 8: Test fixture for surface mounted quartz crystal units (IEC 60444-8:2003)

EN 60444-9:2007 en
Measurement of quartz crystal unit parameters — Part 9: Measurement of spurious resonances of piezoelectric crystal units (IEC 60444-9:2007)

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Laboratory d.c. resistors (IEC 60477:1974+am1:1997)

EN 60477-2:1997+A1:1997 en
Laboratory resistors — Part 2: Laboratory a.c. resistors (IEC 60477-2:1979+am1:1997)

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Connectors for electronic equipment — Tests and measurements — Part 1: General (IEC 60512-1:2001)

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Connectors for electronic equipment — Tests and measurements — Part 1-100: General — Applicable publications (IEC 60512-1-100:2001)

EN 60512-1-2:2002 en
Connectors for electronic equipment — Tests and measurements — Part 1-2: General examination — Test 1b: Examination of dimension and mass (IEC 60512-1-2:2002)

EN 60512-1-3:1997 en
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EN 60512-1-4:1997 en
Electromechanical components for electronic equipment — Basic testing procedures and measuring methods — Part 1: General — Section 4: Test 1d: Contact protection effectiveness (scoop-proof) (IEC 60512-1-4:1997)

EN 60512-2-1:2002 en
Connectors for electronic equipment — Tests and measurements — Part 2-1: Electrical continuity and contact resistance tests — Test 2a: Contact resistance — Millivolt level method (IEC 60512-2-1:2002)

EN 60512-2-2:2003 en
Connectors for electronic equipment — Tests and measurements — Part 2-2: Electrical continuity and contact resistance tests — Test 2b: Contact resistance — Specified test current method (IEC 60512-2-2:2003)

EN 60512-2-3:2002 en
Connectors for electronic equipment — Tests and measurements — Part 2-3: Electrical continuity and contact resistance tests — Test 2c: Contact resistance variation (IEC 60512-2-3:2002)

EN 60512-2-5:2003 en
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 60512-2-6:2002 en
Connectors for electronic equipment — Tests and measurements — Part 2-6: Electrical continuity and contact resistance tests — Test 2f: Housing (shell) electrical continuity (IEC 60512-2-6:2002)

EN 60512-3-1:2002 en
Connectors for electronic equipment — Tests and measurements — Part 3-1: Insulation tests — Test 3a: Insulation resistance (IEC 60512-3-1:2002)

EN 60512-4-1:2003 en
Connectors for electronic equipment — Tests and measurements — Part 4-1: Voltage stress tests — Test 4a: Voltage proof (IEC 60512-4-1:2003)

EN 60512-4-2:2002 en
Connectors for electronic equipment — Tests and measurements — Part 4-2: Voltage stress tests — Test 4b: Partial discharge (IEC 60512-4-2:2002)

EN 60512-4-3:2002 en
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 60512-5-1:2002 en
Connectors for electronic equipment — Tests and measurements — Part 5-1: Current-carrying capacity tests — Test 5a: Temperature rise (IEC 60512-5-1:2002)

EN 60512-5-2:2002 en
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 60512-6-1:2002 en
Connectors for electronic equipment — Tests and measurements — Part 6-1: Dynamic stress tests — Test 6a: Acceleration, steady state (IEC 60512-6-1:2002)

EN 60512-6-2:2002 en
Connectors for electronic equipment — Tests and measurements — Part 6-2: Dynamic stress tests — Test 6b: Bump (IEC 60512-6-2:2002)

EN 60512-6-3:2002 en
Connectors for electronic equipment — Tests and measurements — Part 6-3: Dynamic stress tests — Test 6c: Shock (IEC 60512-6-3:2002)

EN 60512-6-4:2002 en
Connectors for electronic equipment — Tests and measurements — Part 6-4: Dynamic stress tests — Test 6d: Vibration (sinusoidal) (IEC 60512-6-4:2002)

EN 60512-6-5:1999 en
Electromechanical components for electronic equipment — Basic testing procedures and measuring methods — Part 6: Dynamic stress tests — Section 5: Test 6e: Random vibration (IEC 60512-6-5:1997, MOD)

EN 60512-9-3:2006 en
Connectors for electronic equipment — Tests and measurements — Part 9-3: Endurance tests — Test 9c: Mechanical operation (engaging/separating) with electrical load (IEC 60512-9-3:2006)

EN 60512-10-4:2003 en
Connectors for electronic equipment — Tests and measurements — Part 10-4: Impact tests (free components), static load tests (fixed components), endurance tests and overload tests — Test 10d: Electrical overload (connectors) (IEC 60512-10-4:2003)

EN 60512-11-1:1999 en
Electromechanical components for electronic equipment — Basic testing procedures and measuring methods — Part 11: Climatic tests — Section 1: Test 11a — Climatic sequence (IEC 60512-11-1:1995)

EN 60512-11-10:2002 en
Connectors for electronic equipment — Tests and measurements — Part 11-10: Climatic tests — Test 11j: Cold (IEC 60512-11-10:2002)

EN 60512-11-11:2002 en
Connectors for electronic equipment — Tests and measurements — Part 11-11: Climatic tests — Test 11k: Low air pressure (IEC 60512-11-11:2002)

EN 60512-11-12:2002 en
Connectors for electronic equipment — Tests and measurements — Part 11-12: Climatic tests — Test 11m: Damp heat, cyclic (IEC 60512-11-12:2002)

EN 60512-11-13:2002 en
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 60512-11-14:2003 en
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 60512-11-2:2002 en
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 60512-11-3:2002 en
Connectors for electronic equipment — Tests and measurements — Part 11-3: Climatic tests — Test 11c: Damp heat, steady state (IEC 60512-11-3:2002)

EN 60512-11-4:2002 en
Connectors for electronic equipment — Tests and measurements — Part 11-4: Climatic tests — Test 11d: Rapid change of temperature (IEC 60512-11-4:2002)

EN 60512-11-5:2002 en
Connectors for electronic equipment — Tests and measurements — Part 11-5: Climatic tests — Test 11e: Mould growth (IEC 60512-11-5:2002)

EN 60512-11-6:2002 en
Connectors for electronic equipment — Tests and measurements — Part 11-6: Climatic tests — Test 11f: Corrosion, salt mist (IEC 60512-11-6:2002)

EN 60512-11-7:2003 en
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 60512-11-8:1999 en
Electromechanical components for electronic equipment — Basic testing procedures and measuring methods — Part 11: Climatic tests — Section 8: Test 11h — Sand and dust (IEC 60512-11-8:1995)

EN 60512-11-9:2002 en
Connectors for electronic equipment — Tests and measurements — Part 11-9: Climatic tests — Test 11i: Dry heat (IEC 60512-11-9:2002)

EN 60512-12-1:2006 en
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 60512-12-2:2006 en
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 60512-12-3:2006 en
Connectors for electronic equipment — Tests and measurements — Part 12-3: Soldering tests — Test 12c: Solderability, de-wetting (IEC 60512-12-3:2006)

EN 60512-12-4:2006 en
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 60512-12-5:2006 en
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 60512-12-6:1996 en
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 60512-12-7:2001 en
Connectors for electronic equipment — Tests and measurements — Part 12-7: Soldering tests — Test 12g: Solderability, wetting balance method (IEC 60512-12-7:2001)

EN 60512-13-1:1997 en
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 60512-13-2:2006 en
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 60512-13-5:2006 en
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 60512-14-2:2006 en
Connectors for electronic equipment — Tests and measurements — Part 14-2: Sealing tests — Test 14b: Sealing — Fine air leakage (IEC 60512-14-2:2006)

EN 60512-14-4:2006 en
Connectors for electronic equipment — Tests and measurements — Part 14-4: Sealing tests — Test 14d: Immersion — Waterproof (IEC 60512-14-4:2006)

EN 60512-14-5:2006 en
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 60512-14-6:2006 en
Connectors for electronic equipment — Tests and measurements — Part 14-6: Sealing tests — Test 14f: Interfacial sealing (IEC 60512-14-6:2006)

EN 60512-14-7:1998 en
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)

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Connectors for electronic equipment — Tests and measurements — Part 15-1: Connector tests (mechanical) — Test 15a: Contact retention in insert (IEC 60512-15-1:2008)

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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 60512-15-3:2008 en
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 60512-15-4:2008 en
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)

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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 60512-15-7:2008 en
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 60512-15-8:1995 en
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 60512-16-1:2008 en
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 60512-16-11:2008 en
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 60512-16-13:2008 en
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 60512-16-18:2008 en
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 60512-16-2:2008 en
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 60512-16-20:1996 en
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 60512-16-4:2008 en
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 60512-16-8:2008 en
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 60512-16-9:2008 en
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)

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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)

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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 60512-23-3:2001 en
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 60512-23-4:2001 en
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 60512-23-7:2005 en
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 60512-25-1:2001 en
Connectors for electronic equipment — Tests and measurements — Part 25-1: Test 25a: Crosstalk ratio (IEC 60512-25-1:2001)

EN 60512-25-2:2002 en
Connectors for electronic equipment — Tests and measurements — Part 25-2: Test 25b: Attenuation (insertion loss) (IEC 60512-25-2:2002)

EN 60512-25-3:2001 en
Connectors for electronic equipment — Tests and measurement — Part 25-3: Test 25c: Rise time degradation (IEC 60512-25-3:2001)

EN 60512-25-4:2001 en
Connectors for electronic equipment — Tests and measurements — Part 25-4: Teste 25d: Propagation delay (IEC 60512-25-4:2001)

EN 60512-25-5:2004 en
Connectors for electronic equipment — Tests and measurements — Part 25-5: Test 25e: Return loss (IEC 60512-25-5:2004)

EN 60512-25-6:2004 en
Connectors for electronic equipment — Tests and measurements — Part 25-6: Test 25f: Eye pattern and jitter (IEC 60512-25-6:2004)

EN 60512-25-7:2005 en
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)

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Direct-current potentiometers (IEC 60523:1975+am1:1979+ Corr.:1980+am2:1997)

EN 60524:1993+A2:1997 en
Direct-current resistive volt ratio boxes (IEC 60524:1975+am 1:1981+am2:1997)

EN 60539-1:2002 en
Directly heated negative temperature coefficient thermistors — Part 1: Generic specification (IEC 60539-1:2002)

EN 60539-2:2004 en
Directly heated negative temperature coefficient thermistors — Part 2: Sectional specification — Surface mount negative temperature coefficient thermistors (IEC 60539-2:2003)

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Gyromagnetic materials intended for application at microwave frequencies — Measuring methods for properties (IEC 60556:2006)

EN 60564:1993+A2:1997 en
D.C. bridges for measuring resistance (IEC 60564:1977+am 1:1981+am2:1997)

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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 60603-2:1998+A1:2005 en
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 60603-3:1998 en
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 60603-4:1998 en
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 60603-5:1998 en
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)

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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 60603-7:1997 en
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 60603-7-1:2002 en
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 60603-7-4:2005 en
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 60603-7-7:2002 en
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 60603-8:1998 en
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 60603-9:1998 en
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 60603-10:1998 en
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 60603-12:1998 en
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 60603-13:1998 en
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 60603-14:1999 en
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)

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Inductive voltage dividers (IEC 60618:1978+am1:1981+am 2:1997)

EN 60679-1:1998+A1:2002+A2:2003 en
Quartz crystal controlled oscillators of assessed quality — Part 1: Generic specification (IEC 60679-1:1997+am1:2 002+am2:2003)

EN 60679-3:2001 en
Quartz crystal controlled oscillators of assessed quality — Part 3: Standard outlines and lead connections (IEC 60679-3:2001)

EN 60679-4:1998 en
Quartz crystal controlled oscillators of assessed quality — Part 4: Sectional specification — Capability approval (IEC 60679-4:1997)

EN 60679-4-1:1998 en
Quartz crystal controlled oscillators of assessed quality — Part 4-1: Blank detail specification — Capability approval (IEC 60679-4-1:1998)

EN 60679-5:1998 en
Quartz crystal controlled oscillators of assessed quality — Part 5: Sectional specification — Qualification approval (IEC 60679-5:1998)

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Quartz crystal controlled oscillators of assessed quality — Part 5-1: Blank detail specification — Qualification approval (IEC 60679-5-1:1998)

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Electrical measuring transducers for converting a.c. electrical quantities to analogue or digital signals (IEC 60688:1992+A1:1997, MOD+A2:2001)

EN 60708:2005 en
Low-frequency cables with polyolefin insulation and moisture barrier polyolefin sheath (IEC 60708:2005)

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Thermistors — Directly heated positive step-function temperature coefficient — Part 1: Generic specification (IEC 60738-1:1998)

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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)

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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)

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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)

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Thermistors — Directly heated positive step-function temperature coefficient — Part 1-4: Blank detail specification — Sensing application — Assessment level EZ (IEC 60738-1-4:1998)

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Laminations for transformers and inductors — Part 1: Mechanical and electrical characteristics (IEC 60740-1:2005)

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Discrete semiconductor devices and integrated circuits — Part 5-1: Optoelectronic devices — General (IEC 60747-5-1:1997+am1:2001+am2:2002)

EN 60747-5-2:2001+A1:2002 en
Discrete semiconductor devices and integrated circuits — Part 5-2: Optoelectronic devices — Essential ratings and characteristics (IEC 60747-5-2:1997+am1:2002)

EN 60747-5-3:2001+A1:2002 en
Discrete semiconductor devices and integrated circuits — Part 5-3: Optoelectronic devices — Measuring methods (IEC 60747-5-3:1997+am1:2002)

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Discrete semiconductor devices — Part 15: Isolated power semiconductor devices (IEC 60747-15:2003)

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Semiconductor devices — Part 16-1: Microwave integrated circuits — Amplifiers (IEC 60747-16-1:2001+am1:2007)

EN 60747-16-10:2004 en
Semiconductor devices — Part 16-10: Technology Approval Schedule (TAS) for monolithic microwave integrated circuits (IEC 60747-16-10:2004)

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Semiconductor devices — Part 16-3: Microwave integrated circuits — Frequency converters (IEC 60747-16-3:2002)

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Semiconductor devices — Part 16-4: Microwave integrated circuits — Switches (IEC 60747-16-4:2004)

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Semiconductor devices — Mechanical and climatic test methods — Part 1: General (IEC 60749-1:2002)

EN 60749-2:2002 en
Semiconductor devices — Mechanical and climatic test methods — Part 2: Low air pressure (IEC 60749-2:2002)

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Semiconductor devices — Mechanical and climatic test methods — Part 3: External visual examination (IEC 60749-3:2002)

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Semiconductor devices — Mechanical and climatic test methods — Part 4: Damp heat, steady state, highly accelerated stress test (HAST) (IEC 60749-4:2002)

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Semiconductor devices — Mechanical and climatic test methods — Part 5: Steady-state temperature humidity bias life test (IEC 60749-5:2003)

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Semiconductor devices — Mechanical and climatic test methods — Part 6: Storage at high temperature (IEC 60749-6:2002)

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Semiconductor devices — Mechanical and climatic test methods — Part 7: Internal moisture content measurement and the analysis of other residual gases (IEC 60749-7:2002)

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Semiconductor devices — Mechanical and climatic test methods — Part 8: Sealing (IEC 60749-8:2002+Corr.1:2003)

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Semiconductor devices — Mechanical and climatic test methods — Part 9: Permanence of marking (IEC 60749-9:2002)

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Semiconductor devices — Mechanical and climatic test methods — Part 10: Mechanical shock (IEC 60749-10:2002)

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Semiconductor devices — Mechanical and climatic test methods — Part 11: Rapid change of temperature — Two-fluid-bath method (IEC 60749-11:2002)

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Semiconductor devices — Mechanical and climatic test methods — Part 12: Vibration, variable frequency (IEC 60749-12:2002)

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Semiconductor devices — Mechanical and climatic test methods — Part 13: Salt atmosphere (IEC 60749-13:2002)

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Semiconductor devices — Mechanical and climatic test methods — Part 14: Robustness of terminations (lead integrity) (IEC 60749-14:2003)

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Semiconductor devices — Mechanical and climatic test methods — Part 15: Resistance to soldering temperature for through-hole mounted devices (IEC 60749-15:2003)

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Semiconductor devices — Mechanical and climatic test methods — Part 16: Particle impact noise detection (PIND) (IEC 60749-16:2003)

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Semiconductor devices — Mechanical and climatic test methods — Part 17: Neutron irradiation (IEC 60749-17:2003)

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Semiconductor devices — Mechanical and climatic test methods — Part 18: Ionizing radiation (total dose) (IEC 60749-18:2002)

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Semiconductor devices — Mechanical and climatic test methods — Part 19: Die shear strength (IEC 60749-19:2003)

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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)

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Semiconductor devices — Mechanical and climatic test methods — Part 21: Solderability (IEC 60749-21:2004)

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Semiconductor devices — Mechanical and climatic test methods — Part 22: Bond strength (IEC 60749-22:2002)

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Semiconductor devices — Mechanical and climatic test methods — Part 23: High temperature operating life (IEC 60749-23:2004)

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Semiconductor devices — Mechanical and climatic test methods — Part 24: Accelerated moisture resistance — Unbiased HAST (IEC 60749-24:2004)

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Semiconductor devices — Mechanical and climatic test methods — Part 25: Temperature cycling (IEC 60749-25:2003)

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Semiconductor devices — Mechanical and climatic test methods — Part 26: Electrostatic discharge (ESD) sensitivity testing — Human body model (HBM) (IEC 60749-26:2006)

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Semiconductor devices — Mechanical and climatic test methods — Part 27: Electrostatic discharge (ESD) sensitivity testing — Machine model (MM) (IEC 60749-27:2006)

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Semiconductor devices — Mechanical and climatic test methods — Part 31: Flammability of plastic-encapsulated devices (internally induced) (IEC 60749-31:2002)

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Semiconductor devices — Mechanical and climatic test methods — Part 32: Flammability of plastic-encapsulated devices (externally induced) (IEC 60749-32:2002)

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Semiconductor devices — Mechanical and climatic test methods — Part 33: Accelerated moisture resistance — Unbiased autoclave (IEC 60749-33:2004)

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Semiconductor devices — Mechanical and climatic test methods — Part 34: Power cycling (IEC 60749-34:2004)

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Semiconductor devices — Mechanical and climatic test methods — Part 35: Acoustic microscopy for plastic encapsulated electronic components (IEC 60749-35:2006)

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Semiconductor devices — Mechanical and climatic test methods — Part 36: Acceleration, steady state (IEC 60749-36:2003)

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Semiconductor devices — Mechanical and climatic test methods — Part 37: Board level drop test method using an accelerometer (IEC 60749-37:2008)

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Synthetic quartz crystal — Specifications and guide to the use (IEC 60758:2004)

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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)

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Surface acoustic wave (SAW) filters of assessed quality — Part 1: Generic specification (IEC 60862-1:2003)

EN 60862-2:2002 en
Surface acoustic wave (SAW) filters of assessed quality — Part 2: Guidance on use (IEC 60862-2:2002)

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Surface acoustic wave (SAW) filters of assessed quality — Part 3: Standard outlines (IEC 60862-3:2003)

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Procedures for temperature and irradiance corrections to measured I-V characteristics of crystalline silicon photovoltaic devices (IEC 60891:1987+am1:1992)

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Photovoltaic devices — Part 1: Measurement of photovoltaic current-voltage characteristics (IEC 60904-1:1987)

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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)

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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)

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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)

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Connectors for electronic equipment — Part 2-103: Circular connectors — Detail specification for a range of multipole connectors (type 'XLR') (IEC 61076-2-103:2004)

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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)

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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)

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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)

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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)

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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)

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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)

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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)

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(IEC 61076-4-111:2002)

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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)

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Connectors for electronic equipment — Part 6: Loose part contacts — Sectional specification (IEC 61076-6:2004)

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Electrical measuring instruments — X-t recorders — Part 2: Recommended additional test methods (IEC 61143-2:1992)

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Radio-frequency connectors — Part 1: Generic specification — General requirements and measuring methods
(IEC 61169-1:1992)

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Radio-frequency connectors — Part 1-1: Single, multi-series, dual-language blank detail specification
(IEC 61169-1-1:1996)

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Radio-frequency connectors — Part 2: Sectional specification — Radio frequency coaxial connectors of type 9,52
(IEC 61169-2:2001)

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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)

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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)

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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)

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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)

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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)

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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)

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Radio-frequency connectors — Part 33: Sectional specification for series BMA r.f. connectors (IEC 61169-33:1996)

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(IEC 61169-36:1996)

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Printed boards and printed board assemblies — Design and use — Part 5-1: Attachment (land/joint) considerations — Generic requirements (IEC 61188-5-1:2002)

EN 61188-5-2:2003 en
Printed boards and printed board assemblies — Design and use — Part 5-2: Attachment (land/joint) considerations — Discrete components (IEC 61188-5-2:2003)

EN 61188-5-3:2007 en
Printed boards and printed board assemblies — Design and use — Part 5-3: Attachment (land/joint) considerations — Components with gull-wing leads on two sides
(IEC 61188-5-3:2007)

EN 61188-5-4:2007 en
Printed boards and printed board assemblies - Design and use — Part 5-4: Attachment (land/joint) considerations — Components with J leads on two sides
(IEC 61188-5-4:2007)

EN 61188-5-5:2007 en
Printed boards and printed board assemblies — Design and use — Part 5-5: Attachment (land/joint) considerations — Components with gull-wing leads on four sides
(IEC 61188-5-5:2007)

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Printed boards and printed board assemblies — Design and use — Part 5-6: Attachment (land/joint) considerations — Chip carriers with J-leads on four sides (IEC 61188-5-6:2003)

EN 61188-5-8:2008 en
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(IEC 61189-1:1997+am1:2001)

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Test methods for electrical materials, printed boards and other interconnection structures and assemblies — Part 2: Test methods for materials for interconnection structures
(IEC 61189-2:1997+am1:2000)

EN 61189-3:1997+A1:1999 en
Test methods for electrical materials, printed boards and other interconnection structures and assemblies — Part 3: Test methods for interconnection structures (printed boards)
(IEC 61189-3:1997+am1:1999)

EN 61189-5:2006 en
Test methods for electrical materials, interconnection structures and assemblies — Part 5: Test methods for printed board assemblies (IEC 61189-5:2006)

EN 61189-6:2006 en
Test methods for electrical materials, interconnection structures and assemblies — Part 6: Test methods for materials used in manufacturing electronic assemblies (IEC 61189-6:2006)

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(IEC 61190-1-1:2002)

EN 61190-1-2:2002 en
Attachment materials for electronic assembly — Part 1-2: Requirements for solder pastes for high-quality interconnections in electronics assembly (IEC 61190-1-2:2002)

EN 61190-1-3:2002 en
Attachment materials for electronic assembly — Part 1-3: Requirements for electronic grade solder alloys and fluxed and non-fluxed solid solders for electronic soldering applications
(IEC 61190-1-3:2002)

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Printed board assemblies — Part 1: Generic specification — Requirements for soldered electrical and electronic assemblies using surface mount and related assembly technologies
(IEC 61191-1:1998)

EN 61191-2:1998 en
Printed board assemblies — Part 2: Sectional specification — Requirements for surface mount soldered assemblies
(IEC 61191-2:1998)

EN 61191-3:1998 en
Printed board assemblies — Part 3: Sectional specification — Requirements for through-hole mount soldered assemblies
(IEC 61191-3:1998)

EN 61191-4:1998 en
Printed board assemblies — Part 4: Sectional specification — Requirements for terminal soldered assemblies
(IEC 61191-4:1998)

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Workmanship requirements for soldered electronic assemblies — Part 1: General (IEC 61192-1:2003)

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Workmanship requirements for soldered electronic assemblies — Part 2: Surface-mount assemblies (IEC 61192-2:2003)

EN 61192-3:2003 en
Workmanship requirements for soldered electronic assemblies — Part 3: Through-hole mount assemblies
(IEC 61192-3:2002)

EN 61192-4:2003 en
Workmanship requirements for soldered electronic assemblies — Part 4: Terminal assemblies (IEC 61192-4:2002)

EN 61192-5:2007 en
Workmanship requirements for soldered electronic assemblies — Part 5: Rework, modification and repair of soldered electronic assemblies (IEC 61192-5:2007)

EN 61193-1:2002 en
Quality assessment systems — Part 1: Registration and analysis of defects on printed board assemblies
(IEC 61193-1:2001)

EN 61193-2:2007 en
Quality assessment systems — Part 2: Selection and use of sampling plans for inspection of electronic components and packages (IEC 61193-2:2007)

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Characteristic parameters of stand-alone photovoltaic (PV) systems (IEC 61194:1992, MOD)

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Radio-frequency cables — Part 2: Sectional specification for semi-rigid radio-frequency and coaxial cables with polytetrafluoroethylene (PTFE) insulation
(IEC 61196-2:1995)

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Radio frequency cables — Part 3: Sectional specification for coaxial cables for local area networks (IEC 61196-3:1998)

EN 61196-3-2:1997 en
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 61196-3-3:1997 en
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)

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Coaxial communication cables — Part 4: Sectional specification for radiating cables (IEC 61196-4:2004)

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Crystalline silicon terrestrial photovoltaic (PV) modules — Design qualification and type approval (IEC 61215:2005)

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Piezoelectric devices — Preparation of outline drawings of surface-mounted devices (SMD) for frequency control and selection — General rules (IEC 61240:1994)

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PM-cores made of magnetic oxides and associated parts — Dimensions (IEC 61247:1995)

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Transformers and inductors for use in electronic and telecommunication equipment — Part 1: Generic specification (IEC 61248-1:1996)

EN 61248-2:1997 en
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 61248-3:1997 en
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 61248-4:1997 en
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 61248-5:1997 en
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 61248-6:1997 en
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)

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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 61249-2-1:2005 en
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 61249-2-10:2003 en
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 61249-2-11:2003 en
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 61249-2-12:1999 en
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 61249-2-13:1999 en
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 61249-2-18:2002 en
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 61249-2-19:2002 en
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 61249-2-2:2005 en
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 61249-2-21:2003 en
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 61249-2-22:2005 en
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 61249-2-23:2005 en
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EN 62333-2:2006 en
Noise suppression sheet for digital devices and equipment — Part 2: Measuring methods (IEC 62333-2:2006)

EN 62358:2004 en
Ferrite cores — Standard inductance factor (AL) and its tolerance (IEC 62358:2004)

EN 62373:2006 en
Bias-temperature stability test for metal-oxide, semiconductor, field-effect transistors (MOSFET) (IEC 62373:2006)

EN 62374:2007 en
Semiconductor devices — Time Dependent Dielectric Breakdown (TDDB) test for gate dielectric films (IEC 62374:2007)

EN 62391-1:2006 en
Fixed electric double-layer capacitors for use in electronic equipment — Part 1: Generic specification (IEC 62391-1:2006)

EN 62391-2:2006 en
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 62391-2-1:2006 en
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 62421:2007 en
Electronics assembly technology — Electronic modules (IEC 62421:2007)

EN 111000:1991 en
Generic Specification: Cathode ray tubes

EN 111001:1991 en
Blank Detail Specification: Cathode ray tubes

EN 111100:1991 en
Sectional Specification: Display storage tubes

EN 111101:1991 en
Blank Detail Specification: Display storage tubes

EN 112000:1992 en
Generic Specification: Image converter and image intensifier tubes

EN 112001:1991 en
Blank Detail Specification: Image converter and image intensifier tubes

EN 113000:1991 en
Generic Specification: Camera tubes

EN 113001:1991 en
Blank Detail Specification: Camera tubes

EN 114000:1991 en
Generic Specification: Photomultiplier tubes

EN 114001:1991 en
Blank Detail Specification: Photomultiplier tubes

EN 120001:1992 en
Blank Detail Specification — Light emitting diodes, light emitting diode arrays, light emitting diode displays without internal logic and resistor

EN 120002:1992 en
Blank Detail Specification — Infrared emitting diodes, infrared emitting diode arrays

EN 120003:1992 en
Blank Detail Specification — Phototransistors, photodarlington transistors, phototransistor arrays

EN 120004:1992 en
Blank Detail Specification — Ambient rated photocouplers with phototransistor output (EN 120004:1992)

EN 120005:1992 en
Blank Detail Specification — Photodiodes, photodiode arrays (not intended for fibre optic applications)

EN 120006:1992 en
Blank Detail Specification — PIN-photodiodes for fibre optic applications

EN 120007:1992 en
Blank Detail Specification — Liquid cristal displays — Monochrome LCDs without electronic circuit

EN 120008:1993 en
Blank Detail Specification — Light emitting diodes and infrared emitting diodes for fibre optic system or sub-system

EN 122001:1993 en
Blank Detail Specification — CECC military specification for radio frequency connectors — Type MIL-C-39012

EN 122002:1993 en
Blank Detail Specification — Radio frequency coaxial connectors

EN 122003:1994 en
Blank Detail Specification — Preparation of customer detail specifications (CDS) and detail specifications for standard production items with capability approval

EN 122110:1993 en
Sectional Specification — Radio frequency coaxial connectors — Series SMA

EN 122120:1993 en
Sectional Specification — Radio frequency coaxial connectors — Series BNC

EN 122130:1993 en
Sectional Specification — Radio frequency coaxial connectors — Series SMB

EN 122140:1993 en
Sectional Specification — Radio frequency coaxial connectors — Series SMC

EN 122150:1993 en
Sectional Specification — Radio frequency coaxial connectors — Series EIA flange

EN 122160:1993 en
Sectional Specification — Radio frequency coaxial connectors — Series SSMA

EN 122170:1993 en
Sectional Specification — Radio frequency coaxial connectors — Series SSMB

EN 122180:1993 en
Sectional Specification — Radio frequency coaxial connectors — Series SSMC

EN 122190:1994 en
Sectional Specification — Radio frequency coaxial connectors — Series 7-16

EN 122200:1994 en
Sectional Specification — Radio frequency coaxial connectors — Series TNC

EN 122340:2002 en
Sectional Specification — Radio frequency coaxial connectors — Series MMCX

EN 123000:1991+A1:1995+A2:1996 en
Generic Specification — Printed boards

EN 123100:1992+A1:1995 en
Sectional Specification — Single and double-sided printed boards with plain holes

EN 123200:1992+A1:1995 en
Sectional Specification — Single and double sided printed boards with plated-through holes

EN 123300:1992+A1:1995 en
Sectional Specification — Multilayer printed boards

EN 123400:1992+A2:1995 en
Sectional Specification — Flexible printed boards without through connections

EN 123400-800:1992 en
Capability Detail Specification — Flexible printed boards without through connections

EN 123500:1992+A2:1995 en
Sectional Specification — Flexible printed boards with through connections

EN 123500-800:1992 en
Capability Detail Specification — Flexible printed boards with through connections

EN 123600:1996 en
Sectional Specification — Flex-rigid multilayer printed boards with through connections

EN 123700:1996 en
Sectional Specification — Flex-rigid double sided printed board with through connections

EN 123800:1996 en
Sectional Specification — Flexible multilayer printed boards with through connections

EN 125000:1997 en
Generic Specification — Cores made of ferrite materials

EN 125100:1991 en
Sectional Specification — Magnetic oxide cores for inductor applications

EN 125200:1991 en
Sectional Specification: Magnetic oxide cores for linear transformers

EN 125400:1991 en
Sectional Specification — Adjusters used with magnetic oxide cores for use in inductors and tuned transformers

EN 125401:1991 en
Blank Detail Specification — Adjusters used with magnetic oxide (ferrite) cores for use in inductors and tuned transformers

EN 125500:1996 en
Sectional Specification — Magnetic oxide ring cores for interference suppression and low level signal transformer applications

EN 129000:1993+A1:1995 en
Generic Specification: Fixed RF wound inductors

EN 129100:1993+A1:1995 en
Sectional Specification — Wirewound surface mounting inductors

EN 129101:1993+A1:1994+A2:1995 en
Blank Detail Specification — Wirewound surface mounting inductors of assessed quality — Assessment level E

EN 130100:1997 en
Sectional Specification — Fixed polyethylene-terephtalate film dielectric metal foil capacitors for direct current

EN 130101:1997 en
Blank Detail Specification — Fixed polyethylene-terephtalate film dielectric metal foil capacitors for direct current — Assessment level E

EN 130102:1997 en
Blank Detail Specification — Fixed polyethylene-terephtalate film dielectric metal foil capacitors for direct current — Assessment level EZ

EN 130200:1993+A3:1998 en
Sectional Specification — Fixed tantalum capacitors with non-solid or solid electrolyte

EN 130201:1993+A2:1998 en
Blank Detail Specification — Fixed tantalum capacitors with solid electrolyte, porous anode (sub-family 3)

EN 130202:1998 en
Blank Detail Specification — Fixed tantalum capacitors with non-solid electrolyte, porous anode (sub-family 2)

EN 130300:1998 en
Sectional Specification — Aluminium electrolytic capacitors with solid and non-solid electrolyte

EN 130301:2002 en
Blank Detail Specification — Aluminium electrolytic capacitors with non-solid electrolyte

EN 130500:1998 en
Sectional Specification — Fixed metallized polycarbonate film dielectric capacitors for direct current

EN 130501:1998 en
Blank Detail Specification — Fixed metallized polycarbonate film dielectric capacitors for direct current — Assessment level E

EN 130502:1998 en
Blank Detail Specification — Fixed metallized polycarbonate film dielectric capacitors for direct current — Assessment level EZ

EN 130800:2000+A1:2003 en
Sectional Specification — Tantalum surface mounting capacitors

EN 130801:2002 en
Blank Detail Specification — Tantalum surface mounting capacitors

EN 131200:2002 en
Sectional Specification — Fixed capacitors with metallized electrodes and polypropylene dielectric

EN 131201:2002 en
Blank Detail Specification — Fixed capacitors with metallized electrodes and polypropylene dielectric

EN 131700:1997 en
Sectional Specification — Fixed capacitors for direct current with electrodes of thin metal foils and a polycarbonate film dielectric

EN 131701:1997 en
Blank Detail Specification — Fixed capacitors for direct current with electrodes of thin metal foils and a polycarbonate film dielectric — Assessment level E

EN 131702:1997 en
Blank Detail Specification — Fixed capacitors for direct current with electrodes of thin metal foils and a polycarbonate film dielectric — Assessment level EZ

EN 131800:1997 en
Sectional Specification — Fixed polypropylene film dielectric metal foil d.c. capacitors

EN 131801:1997 en
Blank Detail Specification — Fixed polypropylene film dielectric metal foil d.c. capacitors — Assessment level E

EN 131802:1997 en
Blank Detail Specification — Fixed polypropylene film dielectric metal foil d.c. capacitors — Assessment level EZ

EN 132102:1996 en
Blank Detail Specification — Fixed multilayer ceramic surface mounting capacitors — Assessment level DZ

EN 133100:1998 en
Sectional Specification — Passive filter units for electromagnetic interference suppression — Filters for which safety tests are not required

EN 133101:1998 en
Blank Detail Specification — Passive filter units for electromagnetic interference suppression — Filters for which safety tests are not required

EN 134000:1994 en
Generic Specification — Variable capacitors (Qualification approval and capability approval)

EN 134100:1995 en
Sectional Specification — Variable capacitors (Qualification approval)

EN 134101:1995 en
Blank Detail Specification — Single turn disc trimmer capacitors (Qualification approval)

EN 134102:1995 en
Blank Detail Specification — Multi turn concentric capacitors (Qualification approval)

EN 134103:1995 en
Blank Detail Specification — Vane type air dielectric capacitor (Qualification approval)

EN 134104:1995 en
Blank Detail Specification — Compression type trimmer capacitors (Qualification approval)

EN 140100:1996+A1:2001 en
Sectional Specification — Fixed low power non-wire wound resistors

EN 140101:1996 en
Blank Detail Specification — Fixed low power non-wire wound resistors (Assessment level S)

EN 140101-806:2008 en
Detail Specification — Fixed low power film resistors — Metal film resistors on high grade ceramic, conformal coated or molded, axial or preformed leads

EN 140102:1996 en
Blank Detail Specification — Fixed low power non-wirewound resistors (Assessment level M)

EN 140103:1996 en
Blank Detail Specification — Fixed low power non-wirewound resistors (Assessment level P)

EN 140104:1996 en
Blank Detail Specification — Fixed low power non-wirewound resistors (Assessment levels SB and SC)

EN 140200:1996+A1:2001 en
Sectional Specification — Fixed power resistors

EN 140201:1996 en
Blank Detail Specification — Fixed power resistors (Assessment level S)

EN 140202:1996 en
Blank Detail Specification — Fixed power resistors (Assessment level M)

EN 140203:1996 en
Blank Detail Specification — Fixed power resistors (Assessment level H)

EN 140210:1994 en
Sectional Specification — Fixed power resistors — Capability approval

EN 140211:1994 en
Blank Detail Specification — Fixed power resistors — Capability approval

EN 140400:2003 en
Sectional specification — Fixed low power surface mount (SMD) resistors

EN 140401:2002 en
Blank Detail Specification — Fixed low power non wire-wound surface mount (SMD) resistors

EN 140401-801:2002+A1:2003 en
Detail Specification — Fixed low power non wire-wound surface mount (SMD) resistors — Rectangular — Stability classes 0,1; 0,25; 0,5; 1

EN 140401-802:2002+A1:2004 en
Detail specification — Fixed low power non wire-wound surface mount (SMD) resistors — Rectangular — Stability classes 1; 2

EN 140401-803:2002+A1:2003 en
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 140401-804:2005 en
Detail specification — Fixed low power non wire-wound high stability surface mount (SMD) resistors — Rectangular — Stability classes 0,1; 0,25

EN 140402:1998 en
Blank Detail Specification — Fixed low power wire wound surface mounting (SMD) resistors

EN 140402-801:2005 en
Detail specification — Fixed low power wire-wound surface mount (SMD) resistors — Rectangular — Stability classes 0,5; 1; 2

EN 141101:1992 en
Blank Detail Specification — Lead-screw actuated and rotary preset potentiometers

EN 143000:1991 en
Generic Specification — Thermistors

EN 143001:1991 en
Blank Detail Specification — Directly heated negative temperature coefficient thermistors (Beads in solid glass or vitreous enamel)

EN 143002:1991 en
Blank Detail Specification — Directly heated negative temperature coefficient thermistors (Beads in envelopes)

EN 143003:1991 en
Blank Detail Specification — Directly heated negative temperature coefficient thermistors (Disk type)

EN 143004:1991 en
Blank Detail Specification — Directly heated negative temperature coefficient thermistors (Rod type)

EN 153000:1998 en
Generic specification — Discrete pressure contact power semiconductor devices (Qualification approval)

EN 165000-1:1996 en
Film and hybrid integrated circuits — Part 1: Generic specification — Capability approval procedure

EN 165000-2:1996 en
Film and hybrid integrated circuits — Part 2: Internal visual inspection and special tests

EN 165000-3:1996 en
Film and hybrid integrated circuits — Part 3: Self-audit checklist and report for film and hybrid integrated circuit manufacturers

EN 165000-4:1996 en
Film and hybrid integrated circuits — Part 4: Customer information, product assessment level schedules and blank detail specification

EN 165000-5:1997 en
Film and hybrid integrated circuits — Part 5: Procedure for qualification approval

EN 166100:1998 en
Sectional Specification: Surface acoustic wave (SAW) filters

EN 166101:1999 en
Blank Detail Specification: Surface Acoustic Wave (SAW) filters — Capability approval

EN 168100:1993 en
Sectional Specification: Quartz crystal units (Capability approval)

EN 168101:1992 en
Blank Detail Specification: Quartz crystal units (Capability approval)

EN 168200:1993+A1:1993 en
Sectional Specification: Quartz crystal units (Qualification approval)

EN 168201:1992 en
Blank Detail Specification: Quartz crystal units (Qualification approval)

EN 169000:1992+A1:1998 en
Generic Specification: Quartz crystal controlled oscillators

EN 169100:1993 en
Sectional Specification: Quartz crystal controlled oscillators (Capability approval)

EN 169101:1993 en
Blank Detail Specification: Quartz crystal controlled oscillators (Capability approval)

EN 169200:1995 en
Sectional Specification: Quartz crystal controlled oscillators (Qualification approval)

EN 169201:1995 en
Blank Detail Specification: Quartz crystal controlled oscillators (Qualification approval)

EN 170100:2001 en
Sectional Specification: Waveguide type dielectric resonators

EN 170101:2001 en
Blank detail Specification: Waveguide type dielectric resonators — Capability approval

EN 175101-802:1999 en
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 175101-809:2004 en
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 175201-804:1999 en
Detail Specification — Circular connectors — Round contacts, size diameter 1,6 mm, threaded coupling

EN 175300:1996 en
Sectional Specification — Rectangular connectors for frequencies below 3 MHz

EN 175301-801:2006 en
Detail Specification — High density rectangular connectors, round removable crimp contacts

EN 175301-803:2006 en
Detail Specification — Rectangular connectors — Flat contacts, 0,8 mm thickness, locking screw not detachable

EN 175500:1997 en
Sectional specification — Cable outlet accessories for connectors, including qualification approval and capability approval

EN 190000:1995 en
Generic Specification — Monolithic integrated circuits

EN 190100:1993 en
Sectional Specification — Digital monolithic integrated circuits

EN 190101:1994 en
Family Specification — Digital integrated TTL circuits — Series 54, 64, 74, 84

EN 190102:1994 en
Family Specification — TTL-Schottky digital integrated circuits — Series 54S, 64S, 74S, 84S

EN 190103:1994 en
Family Specification — Digital integrated TTL low power Schottky circuits — Series 54LS, 64LS, 74LS, 84LS

EN 190106:1994 en
Family Specification — TTL advanced low power Schottky digital integrated circuits — Series 54ALS, 74ALS

EN 190107:1994 en
Family Specification — TTL FAST digital integrated circuits — Series 54F, 74F

EN 190108:1994 en
Family Specification — TTL advanced Schottky digital integrated circuits — Series 54AS, 74AS

EN 190109:1994 en
Family Specification — Digital integrated HC MOS circuits — Series HC/HCT/HCU

EN 190110:1994 en
Blank Detail Specification — Digital microprocessor integrated circuits

EN 190116:1993 en
Family Specification — AC MOS Digital integrated circuits

HZN/TU W1, *Energetska elektrotehnika 1*

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Test methods for electroheating installations with electron guns (IEC 60703:1981)

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Shunt capacitors for a.c. power systems having a rated voltage above 1 kV — Part 2: Endurance testing (IEC 60871-2:1987)

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Shunt capacitors for a.c. power systems having a rated voltage above 1 kV — Part 2: Endurance testing

HD 599 S1:1992 en
Test methods for submerged arc furnaces (IEC 60683:1980)

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Test methods for induction channel furnaces (IEC 60396:1991)

EN 50156-1:2004 en
Electrical equipment for furnaces and ancillary equipment — Part 1: Requirements for application design and installation

EN 50194-2:2006 en
Electrical apparatus for the detection of combustible gases in domestic premises — Part 2: Electrical apparatus for continuous operation in a fixed installation in recreational vehicles and similar premises — Additional test methods and performance requirements

EN 50205:2002 en
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EN 50244:2000 en
Electrical apparatus for the detection of combustible gases in domestic premises — Guide on the selection, installation, use and maintenance

EN 50272-2:2001 en
Safety requirements for secondary batteries and battery installations — Part 2: Stationary batteries

EN 50272-3:2002 en
Safety requirements for secondary batteries and battery installations — Part 3: Traction batteries

EN 50272-4:2007 en
Safety requirements for secondary batteries and battery installations — Part 4: Batteries for use in portable appliances

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Electrical apparatus for the detection of carbon monoxide in domestic premises — Test methods and performance requirements

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Electrical apparatus for the detection of carbon monoxide in domestic premises — Guide on the selection, installation, use and maintenance

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Lead-acid starter batteries — Part 1: General requirements and methods of test

EN 50342-2:2007 en
Lead-acid starter batteries — Part 2: Dimensions of batteries and marking of terminals

EN 50379-1:2004 en
Specification for portable electrical apparatus designed to measure combustion flue gas parameters of heating appliances — Part 1: General requirements and test methods

EN 50379-2:2004 en
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

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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 60045-1:1993 en
Steam turbines — Part 1: Specifications (IEC 60045-1:1991)

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Lead-acid starter batteries — Part 2: Dimensions of batteries and dimensions and marking of terminals (IEC 60095-2:1984, MOD)

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Lead-acid starter batteries — Part 2: Dimensions of batteries and dimensions and marking of terminals

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Lead-acid starter batteries — Part 4: Dimensions of batteries for heavy commercial vehicles (IEC 60095-4:1989, MOD)

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Lead-acid starter batteries — Part 4: Dimensions of batteries for heavy commercial vehicles

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Series capacitors for power systems — Part 1: General (IEC 60143-1:2004)

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Series capacitors for power systems — Part 3: Internal fuses (IEC 60143-3:1998)

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Hydraulic turbines, storage pumps and pump-turbines — Model acceptance tests (IEC 60193:1999)

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Graphite electrodes for electric arc furnaces — Dimensions and designation (IEC 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 60254-1:2005 en
Lead acid traction batteries — Part 1: General requirements and methods of tests (IEC 60254-1:2005)

EN 60254-2:1997+A1:2000 en
Lead-acid traction batteries — Part 2: Dimensions of cells and terminals and marking of polarity on cells (IEC 60254-2:1997+am1:2000)

EN 60308:2005 en
Hydraulic turbines — Testing of control systems (IEC 60308:2005)

EN 60398:1999 en
Industrial electroheating installations — General test methods (IEC 60398:1999)

EN 60609-1:2005 en
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)

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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)

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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)

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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)

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Test methods for crucible induction furnaces (IEC 60646:1992)

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Industrial electroheating equipment — Test methods for direct arc furnaces (IEC 60676:2002)

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Industrial electroheat equipment — Test methods for electroslag remelting furnaces (IEC 60779:2005)

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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)

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Stationary lead-acid batteries — Part 11: Vented types — General requirements and methods of tests (IEC 60896-11:2002)

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Stationary lead-acid batteries — Part 21: Valve regulated types — Methods of test (IEC 60896-21:2004)

EN 60896-22:2004 en
Stationary lead-acid batteries — Part 22: Valve regulated types — Requirements (IEC 60896-22:2004)

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Aircraft batteries — Part 1: General test requirements and performance levels (IEC 60952-1:2004)

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Aircraft batteries — Part 2: Design and construction requirements (IEC 60952-2:2004)

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Aircraft batteries — Part 3: Product specification and declaration of design and performance (DDP) (IEC 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)

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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)

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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)

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Electrolyte for vented nickel-cadmium cells (IEC 60993:1989)

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General purpose lead-acid batteries (valve regulated types) — Part 1: General requirements, functional characteristics — Methods of test (IEC 61056-1:2002)

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Acoustics — Measurement of airborne noise emitted by steam turbines and driven machinery (IEC 61063:1991)

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Acceptance tests for steam turbine speed control systems (IEC 61064:1991)

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Electromechanical equipment guide for small hydroelectric installations (IEC 61116:1992)

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Guide to specification of hydraulic turbine control systems (IEC 61362:1998)

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Secondary cells and batteries for photovoltaic energy systems (PVES) — General requirements and methods of test (IEC 61427:2005)

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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 (IEC 61429:1995)

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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)

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Industrial a.c. networks affected by harmonics — Application of filters and shunt capacitors (IEC 61642:1997)

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Electromechanical elementary relays — Part 1: General requirements (IEC 61810-1:2008)

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Electromechanical non-specified time all-or-nothing relays — Part 5: Insulation coordination (IEC 61810-5:1998)

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Electromechanical elementary relays — Part 7: Test and measurement procedures (IEC 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)

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Electromechanical elementary relays of assessed quality — Part 10: Sectional specification — Relays for industrial application (IEC 61811-10:2002)

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Electromechanical elementary relays of assessed quality — Part 11: Blank detail specification — Relays for industrial application (IEC 61811-11:2002)

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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)

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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)

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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)

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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)

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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)

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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)

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Electrical installations for lighting and beaconing of aerodromes — Maintenance of aeronautical ground lighting constant current series circuits (IEC 61821:2002)

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Electrical installations for lighting and beaconing of aerodromes — AGL series transformers (IEC 61823:2002, MOD)

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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)

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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 61959:2004 en
Secondary cells and batteries containing alkaline or other non-acid electrolytes — Mechanical tests for sealed portable secondary cells and batteries (IEC 61959:2004)

EN 61960:2004 en
Secondary cells and batteries containing alkaline or other non-acid electrolytes — Secondary lithium cells and batteries for portable applications (IEC 61960:2003)

EN 61982-1:2006 en
Secondary batteries for the propulsion of electric road vehicles — Part 1: Test parameters (IEC 61982-1:2006)

EN 61982-2:2002 en
Secondary batteries for the propulsion of electric road vehicles — Part 2: Dynamic discharge performance test and dynamic endurance test (IEC 61982-2:2002)

EN 61982-3:2001 en
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 62041:2003 en
Power transformers, power supply units, reactors and similar products — EMC requirements (IEC 62041:2003)

EN 62076:2006 en
Industrial electroheating installations — Test methods for induction channel and induction crucible furnaces (IEC 62076:2006)

EN 62133:2003 en
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 62246-1:2002 en
Reed contacts units — Part 1: Generic specification (IEC 62246-1:2002)

EN 62246-2:2008 en
Reed contact units — Part 2: Heavy-duty reed switches (IEC 62246-2:2007)

EN 62256:2008 en
Hydraulic turbines, storage pumps and pump-turbines — Rehabilitation and performance improvement (IEC 62256:2008)

EN 62259:2004 en
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 62270:2004 en
Hydroelectric power plant automation — Guide for computer-based control (IEC 62270:2004)

EN 62282-2:2004+A1:2007 en
Fuel cell technologies — Part 2: Fuel cell modules (IEC 62282-2:2004+am1:2007)

EN 62282-3-1:2007 en
Fuel cell technologies — Part 3-1: Stationary fuel cell power systems — Safety (IEC 62282-3-1:2007)

EN 62282-3-2:2006 en
Fuel cell technologies — Part 3-2: Stationary fuel cell power systems — Performance test methods (IEC 62282-3-2:2006)

EN 62282-3-3:2008 en
Fuel cell technologies — Part 3-3: Stationary fuel cell power systems — Installation (IEC 62282-3-3:2007)

EN 62282-5-1:2007 en
Fuel cell technologies — Part 5-1: Portable fuel cell power systems — Safety (IEC 62282-5-1:2007)

EN 62282-6-200:2008 en
Fuel cell technologies — Part 6-200: Micro fuel cell power systems — Performance test methods (IEC 62282-6-200:2007)

EN 62314:2006 en
Solid-state relays (IEC 62314:2006)

EN 116000-2:1992 en
Generic Specification: Electromechanical all-or-nothing relays — Part 2: Generic data and methods of test for time delay relays

EN 116000-3:1996 en
Generic Specification: Electromechanical all-or-nothing relays — Part 3: Test and measurement procedures

EN 116200:1991 en
Sectional Specification: Electromechanical all-or-nothing relays (including relays for severe environmental conditions)

EN 116203:1994 en
Blank Detail Specification: Electromechanical all-or-nothing relays for enhanced industrial application

EN 116204:1994 en
Blank Detail Specification: Electromechanical all-or-nothing sealed relays for aggressive industrial application

EN 116205-206-207:1995 en
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 116300:1993 en
Sectional Specification: Electromechanical all-or-nothing heavy load relays of assessed quality (rated from 5A and above)

EN 116303:1993 en
Blank Detail Specification: Electromechanical all-or-nothing heavy load relays of assessed quality (hermetically sealed, 5 A to 25 A)

EN 117000:1991 en
Generic Specification: Solid state all-or-nothing relays of assessed quality — Generic data and methods of test

EN 137000:1995 en
Generic Specification: Fixed aluminium electrolytic a.c. capacitors with non-solid electrolyte for use with motors

EN 137100:1995 en
Sectional Specification: Fixed aluminium electrolytic a.c. capacitors with non-solid electrolyte for motor starter applications - Qualification approval

EN 137101:1995 en
Blank Detail Specification: Fixed aluminium electrolytic a.c. capacitors with non-solid electrolyte for motor starter applications - Qualification approval

EN 147000:1993 en
Generic Specification: Sockets for use with electrical relays of assessed quality

EN 147100:1993 en
Sectional Specification: Relay sockets of assessed quality

EN 147101:1994 en
Blank Detail Specification: Relay sockets of assessed quality

1.4 Povučene hrvatske norme

Na prijedlog tehničkog odbora ravnatelj Hrvatskoga zavoda za norme donosi odluku o povlačenju hrvatske norme kada je donesena nova hrvatska norma ili kada je postojeća hrvatska norma postala neprimjenjiva.
Kada je koje područje uređeno propisima i neki od propisa (pravilnik, naredba, naputak) upućuje na norme koje su povučene, one se primjenjuju silom tih propisa i bit će, do izmjene propisa ili izradbe novih, na raspolaganju u Normoteci HZN–a.

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

HRN ISO 535:2001 en
Papir i karton — Određivanje sposobnosti upijanja vode — Cobbova metoda (ISO 535:1991)
Paper and board — Determination of water absorptiveness — Cobb method (ISO 535:1991)
- zamijenjena s: HRN EN 20535:2008

HRN EN 646:2002 en
Papir i karton koji dolaze u dodir s namirnicama — Određivanje postojanosti boje obojenog papira i kartona (EN 646:2000)
Paper and board intended to come into contact with foodstuffs — Determination of colour fastness of dyed paper and board (EN 646:2000)
- zamijenjena s: HRN EN 646:2008

HRN EN 1104:2002 en
Papir i karton koji dolaze u dodir s namirnicama — Određivanje prijenosa antimikrobnih sastojaka (EN 1104:1995)
Paper and board intended to come into contact with foodstuffs — Determination of transfer of antimicrobic constituents (EN 1104:1995)
- zamijenjena s: HRN EN 1104:2008

HRN ISO 1974:2001 en
Papir — Određivanje otpora na cijepanje (Elmendorfova metoda) (ISO 1974:1990)
Paper — Determination of tearing resistance (Elmendorf method) (ISO 1974:1990)
- zamijenjena s: HRN EN 21974:2008

HRN ISO 8254-1:2002 en
Papir i karton — Mjerenje zrcalnog sjaja — 1. dio: 75° sjaj s konvergentnom zrakom, TAPPI metoda (ISO 8254-1:1999)
Paper and board — Measurement of specular glass — Part 1: 75° gloss with a converging beam, TAPPI method (ISO 8254-1:1999)
- zamijenjena s: HRN EN ISO 8254-1:2008

HRN EN 12625-6:2002 en
Tanki upijajući papir (tissue) i proizvodi od tankog upijajućeg papira — 6. dio: Određivanje gramature (EN 12625-6:1999)
Tissue paper and tissue products — Part 6: Determination of grammage (EN 12625-6:1999)
- zamijenjena s: HRN EN ISO 12625-6:2008

HRN EN 12625-7:2002 en
Tanki upijajući papir (tissue) i proizvodi od tankog upijajućeg papira — 7. dio: Određivanje optičkih svojstava (EN 12625-7:2000)
Tissue paper and tissue products — Part 7: Determination of optical properties (EN 12625-7:2000)
- zamijenjena s: HRN EN ISO 12625-7:2008

HZN/TO 8, *Brodogradnja*

HRN ISO 3715-1:2004 en
Brodovi i pomorska tehnologija — Brodski porivni sustavi — 1. dio: Rječnik za geometriju vijaka (ISO 3715-1:2002)
Ships and marine technology — Propulsion plants for ships — Part 1: Vocabulary for geometry of propellers (ISO 3715-1:2002)
- zamijenjena s: HRN EN ISO 3715-1:2008

HRN ISO 3715-2:2004 en
Brodovi i pomorska tehnologija — Brodski porivni sustavi — 2. dio: Rječnik za sustave vijka s krilima promjenjivog uspona (ISO 3715-2:2001)
Ships and marine technology — Propulsion plants and ships — Part 2: Vocabulary for controllable-pitch propeller plants (ISO 3715-2:2001)
- zamijenjena s: HRN EN ISO 3715-2:2008

HRN EN ISO 10239:2001 en
Mala plovila — Sustav ukapljenih petrolejskih plinova (ISO 10239:2000; EN ISO 10239:2000)
Small craft — Liquefied petroleum gas (LPG) systems (ISO 10239:2000; EN ISO 10239:2000)
- zamijenjena s: HRN EN ISO 10239:2008

HRN ISO 10239:2001 en
Mala plovila — Sustav ukapljenih petrolejskih plinova (ISO 10239:2000)
Small craft — Liquefied petroleum gas (LPG) system (ISO 10239:2000)
- bez zamjene

HZN/TO 22, *Cestovna vozila*

HRN ISO 7876-1:2000 en,fr,ru
Oprema za ubrizgavanje goriva — Rječnik — 1. dio: Pumpa za ubrizgavanje goriva (ISO 7876-1:1990+A1:1999)
Fuel injection equipment — Vocabulary — Part 1: Fuel injection pumps (ISO 7876-1:1990+A1:1999)
- zamijenjena s: HRN ISO 7876-1:2008

HRN ISO 7876-2:2000 en,fr,ru
Oprema za ubrizgavanje — Rječnik — 2. dio: Brizgaljka za gorivo (ISO 7876-2:1991+A1:1999)
Fuel injection equipment — Vocabulary — Part 2: Fuel injectors (ISO 7876-2:1991+A1:1999)
- zamijenjena s: HRN ISO 7876-2:2008

HRN ISO 7876-3:2000 en,fr
Oprema za ubrizgavanje goriva — Rječnik — 3. dio: Sklop pumpa-brizgaljka (ISO 7876-3:1993)
Fuel injection equipment — Vocabulary — Part 3: Unit injectors (ISO 7876-3:1993)
- zamijenjena s: HRN ISO 7876-3:2008

HRN ISO 7876-4:2004 en,fr
Oprema za ubrizgavanje goriva — Rječnik — 4. dio: Visokotlačne cijevi i spojni završetci (ISO 7876-4:2004)
Fuel injection equipment — Vocabulary — Part 4: High-pressure pipes and end-connections (ISO 7876-4:2004)
- zamijenjena s: HRN ISO 7876-4:2008

HZN/TO 28, *Naftni proizvodi i maziva*

HRN ISO 11223-1:1999 en
Nafta i tekući naftni proizvodi — Izravna statička mjerenja — Mjerenja sadržaja u vertikalnim spremnicima — 1. dio: Mjerenje mase pomoću hidrostatskoga tlaka u spremniku (ISO 11223-1:1995)
Petroleum and liquid petroleum products — Direct static measurements — Contents of vertical storage tanks — Part 1: Mass measurement by hydrostatic tank gauging (ISO 11223-1:1995)
- zamijenjena s: HRN ISO 11223:2008

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

HRN ISO 1735:1999 en
Sir i proizvodi od topljenog sira — Određivanje količine masti — Gravimetrijska metoda (Referentna metoda) (ISO 1735:1987)
Cheese and processed cheese products — Determination of fat content — Gravimetric method (Reference method) (ISO 1735:1987)
- zamijenjena s: HRN EN ISO 1735:2008

HRN ISO 5534:1999 en
Sir i topljeni sir — Određivanje količine ukupnih krutina (Referentna metoda) (ISO 5534:1985)
Cheese and processed cheese — Determination of total solids content (Reference method) (ISO 5534:1985)
- zamijenjena s: HRN EN ISO 5534:2008

HRN ISO 8069:1999 en
Mlijeko u prahu — Određivanje količine mliječne kiseline i laktata — Enzimatska metoda (ISO 8069:1986)
Dried milk — Determination of lactic acid and lactates content — Enzymatic method (ISO 8069:1986)
- zamijenjena s: HRN EN ISO 8069:2008

HRN EN ISO 13366-1:1999 en
Mlijeko — Brojenje somatičnih stanica — 1. dio: Mikroskopska metoda (ISO 13366-1:1997; EN ISO 13366-1:1997)
Milk — Enumeration of somatic cells — Part 1: Microscopic method (ISO 13366-1:1997; EN ISO 13366-1:1997)
- zamijenjena s: HRN EN ISO 13366-1:2008

HRN EN ISO 14501:1999 en
Mlijeko i mlijeko u prahu — Određivanje količine aflatoksina M1 — Pročišćavanje imunoafinitetnom kromatografijom i određivanje visokodjelotvornom tekućinskom kromatografijom (ISO 14501:1998; EN ISO 14501:1998)
Milk and milk powder — Determination of aflatoxin M1 content — Clean-up by immunoaffinity chromatography and determination by high-performance liquid chromatography (ISO 14501:1998; EN ISO 14501:1998)
- zamijenjena s: HRN EN ISO 14501:2008

HRN EN ISO 14673-1:2003 en
Mlijeko i mlječni proizvodi — Određivanje sadržaja nitrata i nitrita — 1. dio: Metoda uporabom redukcije kadmija i spektrometrija (ISO 14673-1:2001; EN ISO 14673-1:2001)
Milk and milk products — Determination of nitrate and nitrite content — Part 1: Method using cadmium reduction and spectrometry (ISO 14673-1:2001; EN ISO 14673-1:2001)
- zamijenjena s: HRN EN ISO 14673-1:2008

HRN EN ISO 14673-2:2003 en
Mlijeko i mlječni proizvodi — Određivanje sadržaja nitrata i nitrita — 2. dio: Metoda uporabom analiza segmentiranog protoka (Rutinska metoda) (ISO 14673-2:2001; EN ISO 14673-2:2001)
Milk and milk products — Determination of nitrate and nitrite content — Part 2: Method using segmented flow analyses (Routine method) (ISO 14673-2:2001; EN ISO 14673-2:2001)
- zamijenjena s: HRN EN ISO 14673-2:2008

HRN EN ISO 14673-3:2003 en
Mlijeko i mlječni proizvodi — Određivanje sadržaja nitrata i nitrita — 3. dio: Metoda uporabom redukcije kadmija i analiza injektivnog protoka s in-line dijalizom (Rutinska metoda) (ISO 14673-3:2001; EN ISO 14673-3:2001)
Milk and milk products — Determination of nitrate and nitrite content — Part 3: Method using cadmium reduction and flow injection analyses with in-line dialysis (Routine method) (ISO 14673-3:2001; EN ISO 14673-3:2001)
- zamijenjena s: HRN EN ISO 14673-3:2008

HRN ISO 14675:2003 en
Mlijeko i mlječni proizvodi — Smjernice za standardizirani opis usporednih enzimskih imuno analiza — Određivanje sadržaja aflatoxina M1 (ISO 14675:2003)
Milk and milk products — Guidelines for standardized description competitive enzyme immunoassays — Determination of aflatoxin M1 content (ISO 14675:2003)
- zamijenjena s: HRN EN ISO 14675:2008

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

HRN ISO 8587:1999 en
Senzorske analize — Metodologija — Nizanje (ISO 8587:1988)
Sensory analysis — Methodology — Ranking (ISO 8587:1988)
- bez zamjene

HRN ISO 8589:1999 en
Senzorske analize — Opće uputstvo za projektiranje prostorija za ispitivanje (ISO 8589:1988)
Sensory analysis — General guidance for the design of test rooms (ISO 8589:1988)
- bez zamjene

HZN/TO 35, *Boje i lakovi*

HRN ISO 150:2007 en
Sirovo, rafinirano i kuhano laneno ulje za boje i lakove — Specifikacije i metode ispitivanja (ISO 150:2006)
Raw, refined and boiled linseed oil for paints and varnishes — Specifications and methods of test (ISO 150:2006)
- zamijenjena s: HRN EN ISO 150:2008

HRN EN ISO 1520:2002 en
Boje i lakovi — Ispitivanje izvlačenjem (ISO 1520:1999; EN ISO 1520:2001)
Paints and varnishes — Cupping test (ISO 1520:1999; EN ISO 1520:2001)
- zamijenjena s: HRN EN ISO 1520:2008

HRN EN ISO 1522:2002 en
Boje i lakovi — Ispitivanje klatnom (ISO 1522:1998+Cor 1:1998; EN ISO 1522:2000)
Paints and varnishes — Pendulum damping test (ISO 1522:1998+Cor 1:1998; EN ISO 1522:2000)
- zamijenjena s: HRN EN ISO 1522:2008

HRN EN ISO 2409:1999 en
Boje i lakovi — Ispitivanje zarezivanjem mrežice (ISO 2409:1992; EN ISO 2409:1994)
Paints and varnishes — Cross-cut test (ISO 2409:1992; EN ISO 2409:1994)
- zamijenjena s: HRN EN ISO 2409:2008

HRN EN ISO 2808:2004 en
Boje i lakovi — Određivanje debljine filma (ISO 2808:1997; EN ISO 2808:1999)
Paints and varnishes — Determination of film thickness (ISO 2808:1997; EN ISO 2808:1999)
- zamijenjena s: HRN EN ISO 2808:2008

HRN EN ISO 2812-1:1999 en
Boje i lakovi — Određivanje otpornosti na kapljevine — 1 dio: Opće metode (ISO 2812-1:1993; EN ISO 2812-1:1994)
Paints and varnishes — Determination of resistance to liquids — Part 1: General methods (ISO 2812-1:1993; EN ISO 2812-1:1994)
- zamijenjena s: HRN EN ISO 2812-1:2008

HRN EN ISO 2812-2:1999 en
Boje i lakovi — Određivanje otpornosti na kapljevine — 2. dio: Metoda uranjanja u vodu (ISO 2812-2:1993; EN ISO 2812-2:1994)
Paints and varnishes — Determination of resistance to liquids — Part 2: Water immersion method (ISO 2812-2:1993; EN ISO 2812-2:1994)
- zamijenjena s: HRN EN ISO 2812-2:2008

HRN EN ISO 3251:2004 en
Boje, lakovi i plastike — Određivanje sadržaja nehlapivih tvari (ISO 3251:2003; EN ISO 3251:2003)
Paints, varnishes and plastics — Determination of non-volatile-matter content
(ISO 3251:2003; EN ISO 3251:2003)
- zamijenjena s: HRN EN ISO 3251:2008

HRN ISO 6504-3:2002 en
Boje i lakovi — Određivanje pokrivne moći — 3. dio: Određivanje kontrasta (neprozirnosti) svijetlih boja kod stalne brzine prskanja uporabom poliesterskog filma ili crnih i bijelih kartica kao podloge (ISO 6504-3:1998)
Paints and varnishes — Determination of hiding power — Part 3: Determination of contrast ratio (opacity) of light-coloured paints at a fixed spreading rate using polyester film or black and white cards as the substrate (ISO 6504-3:1998)
- zamijenjena s: HRN EN ISO 6504-3:2008

HRN EN ISO 7142:2005 en
Veziva za boje i lakove — Epoksidne smole — Opće metode ispitivanja (ISO 7142:1984; EN ISO 7142:2004)
Binders for paints and varnishes — Epoxy resins — General methods of test (ISO 7142:1984; EN ISO 7142:2004)
- zamijenjena s: HRN EN ISO 7142:2008

HRN EN ISO 7143:2005 en
Boje, lakovi i veziva — Metode ispitivanja za određivanje svojstava prekrivnih materijala i veziva na vodenoj bazi (ISO 7143:2000; EN ISO 7143:2004)
Paints, varnishes and binders — Methods of test for characterizing water-based coating materials and binders (ISO 7143:2000; EN ISO 7143:2004)
- zamijenjena s: HRN EN ISO 7143:2008

HRN EN ISO 10283:2006 en
Veziva za boje i lakove — Određivanje monomernih diizocijanata u poliizocijanatnim smolama (ISO 10283:1997; EN ISO 10283:2006)
Binders for paints and varnishes — Determination of monomeric diisocyanates in polyisocyanate resins (ISO 10283:1997; EN ISO 10283:2006)
- zamijenjena s: HRN EN ISO 10283:2008

HRN EN ISO 11507:2004 en
Boje i lakovi — Izlaganje prevlaka umjetnom starenju — Izlaganje fluoroscentnom UV zračenju i vodi (ISO 11507:1997; EN ISO 11507:2001)
Paints and varnishes — Exposure of coatings to artificial weathering — Exposure to fluorescent UV and water (ISO 11507:1997; EN ISO 11507:2001)
- zamijenjena s: HRN EN ISO 11507:2008

HRN EN ISO 11890-1:2004 en
Boje i lakovi — Određivanje sadržaja hlapljive organske tvari (VOC) — 1. dio: Razlikovna metoda (ISO 11890-1:2000; EN ISO 11890-1:2001)
Paints and varnishes — Determination of volatile organic compound (VOC) content — Part 1: Difference method (ISO 11890-1:2000; EN ISO 11890-1:2001)
- zamijenjena s: HRN EN ISO 11890-1:2008

HRN EN ISO 11890-2:2004 en
Boje i lakovi — Određivanje sadržaja hlapljive organske tvari (VOC) — 2. dio: Metoda plinske kromatografije (ISO 11890-2:2000; EN ISO 11890-2:2001)
Paints and varnishes — Determination of volatile organic compound (VOC) content — Part 2: Gas-chromatographic method (ISO 11890-2:2000; EN ISO 11890-2:2001)
- zamijenjena s: HRN EN ISO 11890-2:2008

HRN EN ISO 11909:1999 en
Veziva za boje i lakove — Poliizocijanatne smole — Opće metode ispitivanja (ISO 11909:1996; EN ISO 11909:1998)
Binders for paints and varnishes — Polyisocyanate resins — General methods of test (ISO 11909:1996; EN ISO 11909:1998)
- zamijenjena s: HRN EN ISO 11909:2008

HRN EN ISO 12944-5:1999 en
Boje i lakovi — Zaštita od korozije čeličnih konstrukcija zaštitnim sustavom boja — 5. dio: Zaštitni sustavi boja (ISO 12944-5:1998; EN ISO 12944-5:1998)
Paints and varnishes — Corrosion protection of steel structures by protective paint systems — Part 5: Protective paint systems (ISO 12944-5:1998; EN ISO 12944-5:1998)
- zamijenjena s: HRN EN ISO 12944-5:2008

HRN EN ISO 15181-1:2005 en
Boje i lakovi — Određivanje brzine otpuštanja biocida iz antivegetativnih boja — 1. dio: Opća metoda za ekstrakciju biocida (ISO 15181-1:2000; EN ISO 15181-1:2004)
Paints and varnishes — Determination of release rate of biocides from antifouling paints — Part 1: General method for extraction of biocides (ISO 15181-1:2000; EN ISO 15181-1:2004)
- zamijenjena s: HRN EN ISO 15181-1:2008

HRN EN ISO 15181-2:2005 en
Boje i lakovi — Određivanje brzine otpuštanja biocida iz antivegetativnih boja — 2. dio: Određivanje koncentracije iona bakra u ekstraktu i računanje brzine otpuštanja (ISO 15181-2:2000; EN ISO 15181-2:2004)
Paints and varnishes — Determination of release rate of biocides from antifouling paints — Part 2: Determination of copper-ion concentration in the extract and calculation of the release rate (ISO 15181-2:2000; EN ISO 15181-2:2004)
- zamijenjena s: HRN EN ISO 15181-2:2008

HZN/TO 38, *Tekstilni proizvodi*

HRN ISO 9073-10:2003 en
Tekstil — Metode ispitivanja netkanog tekstila — 10. dio: Linter i druge čestice u suhom stanju (ISO 9073-10:2003)
Textiles — Test methods for nonwovens — Part 10: Lint and other particles generation in the dry state (ISO 9073-10:2003)
- zamijenjena s: HRN EN ISO 9073-10:2008

HRN ISO 9073-11:2003 en
Tekstil — Metode ispitivanja netkanog tekstila — 11. dio: Protok tekućine (ISO 9073-11:2002)
Textiles — Test methods for nonwovens — Part 11: Run-off (ISO 9073-11:2002)
- zamijenjena s: HRN EN ISO 9073-11:2008

HRN ISO 9073-12:2003 en
Tekstil — Metode ispitivanja netkanog tekstila — 12. dio: Sposobnost upijanja (ISO 9073-12:2002)
Textiles — Test methods for nonwovens — Part 12: Demand absorbency (ISO 9073-12:2002)
- zamijenjena s: HRN EN ISO 9073-12:2008

HRN ISO 15797:2003 en
Tekstil — Postupci industrijskog pranja i oplemenjivanja za ispitivanje radne odjeće (ISO 15797:2002)
Textiles — Industrial washing and finishing procedures for testing of workwear (ISO 15797:2002)
- zamijenjena s: HRN EN ISO 15797:2008

HZN/TO 44, *Zavarivanje i srodni postupci*

HRN EN 657:2002 en
Toplinsko naštrcavanje — Nazivlje, razredba (EN 657:1994)
Thermal spraying — Terminology, classification (EN 657:1994)
- zamijenjena s: HRN EN 657:2008

HRN EN 719:1999 en
Koordinacija zavarivanja — Zadaci i odgovornosti (EN 719:1994)
Welding coordination — Tasks and responsibilities (EN 719:1994)
- zamijenjena s: HRN EN ISO 14731:2008

HRN EN 1395:2002 en
Toplinsko naštrcavanje — Pregled pri preuzimanju opreme za toplinsko naštrcavanje (EN 1395:1996)
Thermal spraying — Acceptance inspection of thermal spraying equipment (EN 1395:1996)
- zamijenjena s: HRN EN 1395-1:2008

HRN EN 12072:2001 en
Dodatni i potrošni materijali za zavarivanje — Žičane elektrode, žice i šipke za elektrolučno zavarivanje nehrđajućih čelika i čelika otpornih na visoke temperature — Razredba (EN 12072:1999)

Welding consumables — Wire electrodes, wires and rods for arc welding of stainless and heat-resisting steels — Classification (EN 12072:1999)
- zamijenjena s: HRN EN ISO 14343:2008

HRN EN 29453:2002 en
Legure mekih lemova — Kemijski sastav i oblici (ISO 9453:1990; EN 29453:1993)
Soft solder alloys — Chemical compositions and forms (ISO 9453:1990; EN 29453:1993)
- zamijenjena s: HRN EN ISO 9453:2008

HZN/TO 47/PO 2, *Kemija; Laboratorijsko suđe i pripadajući uređaji*

HRN ISO 4788:2001 en
Laboratorijsko stakleno posuđe — Graduirane menzure (ISO 4788:1980)
Laboratory glassware — Graduated measuring cylinders (ISO 4788:1980)
- zamijenjena s: HRN EN ISO 4788:2008

HZN/TO 54, *Eterična ulja*

HRN ISO 212:2004 en
Eterična ulja — Uzorkovanje (ISO 212:1973)
Essential oils — Sampling (ISO 212:1973)
- zamijenjena s: HRN ISO 212:2008

HRN ISO 3061:2004 en
Ulje crnog papra (ISO 3061:1979)
Oil of black pepper (ISO 3061:1979)
- zamijenjena s: HRN ISO 3061:2008

HRN ISO 9841:2005 en
Ulje miloduha (Hyssopus officinalis Linnaeus) (ISO 9841:1991)
Oil of Hyssop (Hyssopus officinalis Linnaeus) (ISO 9841:1991)
- zamijenjena s: HRN ISO 9841:2008

HZN/TO 91, *Površinski aktivne tvari*

HRN EN 1890:2001 en
Površinski aktivne tvari — Određivanje točke zamućenja neionskih površinski aktivnih tvari dobivenih kondenzacijom etilenoksida (EN 1890:1999)
Surface active agents — Determination of cloud point of non-ionic surface active agents obtained by condensation of ethylene oxide (EN 1890:1999)
- zamijenjena s: HRN EN 1890:2008

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

HRN EN 442-3:2003
Radijatori i konvektori — 3. dio: Procjena sukladnosti (EN 442-3:1997)
Radiators and convectors — Part 3: Evaluation of conformity (EN 442-3:1997)
- zamijenjena s: HRN EN 442-3:2008

HZN/TO 130, *Grafička tehnologija*

HRN ISO 2834:2001 en
Grafička tehnologija — Priprema probnog otiska za leterset i ofsetne boje (ISO 2834:1999)
Graphic technology — Test print preparation for offset and letterpress inks (ISO 2834:1999)
- zamijenjena s: HRN ISO 2834-1:2008

HRN ISO 2834/Cor 1:2007 en
Grafička tehnologija — Priprema probnog otiska za leterset i ofsetne boje (ISO 2834:1999/Cor 1:2003)
Graphic technology — Test print preparation for offset and letterpress inks (ISO 2834:1999/Cor 1:2003)
- zamijenjena s: HRN ISO 2834-1:2008

HZN/TO 136, *Namještaj*

HRN EN 1153:2001 en
Kuhinjski namještaj — Sigurnosni zahtjevi i metode ispitivanja za ugrađene i slobodnostojeće kuhinjske ormare i radne ploče (EN 1153:1995)
Kitchen furniture — Safety requirements and test methods for built-in and free standing kitchen cabinets and work tops (EN 1153:1995)
- zamijenjena s: HRN EN 14749:2008

HRN EN 1727:2001 en
Kućni namještaj — Namještaj za pohranu — Sigurnosni zahtjevi i metode ispitivanja (EN 1727:1998)
Domestic furniture — Storage furniture — Safety requirements and test methods (EN 1727:1998)
- zamijenjena s: HRN EN 14749:2008

HZN/TO 172, *Optika i optički instrumenti*

HRN ISO 8624:2005 en
Oftalmološka optika — Dioptrijski okviri — Mjerni sustavi i nazivlje (ISO 8624:2002)
Ophthalmic optics — Spectacle frames — Measuring system and terminology (ISO 8624:2002)
- zamijenjena s: HRN ISO 8624:2008

HRN ISO 8980-4:2005 en
Oftalmološka optika — Neoblikovane gotove naočalne leće — 4. dio: Specifikacije i metode ispitivanja antirefleksnih slojeva (ISO 8980-4:2000)
Ophthalmic optics — Uncut finished spectacle lenses — Part 4: Specifications and test methods for anti-reflective coatings (ISO 8980-4:2000)
- zamijenjena s: HRN EN ISO 8980-4:2008

HRN EN 31252:1999 de
Laseri i oprema povezana s laserima — Laserski uređaji — Najmanji zahtjevi za dokumentaciju (ISO 11252:1993; EN 31252:1994)
Lasers and laser-related equipment — Laser device — Minimum requirements for documentation (ISO 11252:1993; EN 31252:1994)
- zamijenjena s: HRN EN ISO 11252:2008

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

HRN EN ISO 9000:2002 hr,en,fr,de
Sustavi upravljanja kvalitetom — Temeljna načela i rječnik (ISO 9000:2000; EN ISO 9000:2000)
Quality management systems — Fundamentals and vocabulary (ISO 9000:2000; EN ISO 9000:2000)
- zamijenjena s: HRN EN ISO 9000:2008

HZN/TO 219, *Podne obloge*

HRN EN 548:2003 en
Elastične podne obloge — Specifikacija za linoleum sa i bez uzoraka (EN 548:1997)
Resilient floor coverings — Specification for plain and decorative linoleum (EN 548:1997)
- zamijenjena s: HRN EN 548:2008

HRN EN 685:2004 hr
Elastične i laminatne podne obloge — Razredba (EN 685:1995+A1:2003)
Resilient and laminate floor coverings — Classification (EN 685:1995+A1:2003)
- zamijenjena s: HRN EN 685:2008

HRN EN 1307:2005 en
Tekstilne podne obloge — Razredba tapisona s florom (EN 1307:2005)
Textile floor coverings — Classification of pile carpet (EN 1307:2005)
- zamijenjena s: HRN EN 1307:2008

HRN EN 1318:2004 en
Tekstilne podne obloge — Određivanje prividne korisne debljine poleđine (EN 1318:1996)
Textile floor coverings — Determination of the apparent effective thickness of the backing (EN 1318:1996)
- zamijenjena s: HRN EN 1318:2008

HRN EN 1470:2003 en
Tekstilne podne obloge — Razredba iglanih podnih obloga osim iglanih podnih obloga s florom (EN 1470:1997)
Textile floor coverings — Classification of needled floor coverings except for needled pile floor coverings (EN 1470:1997)
- zamijenjena s: HRN EN 1470:2008

HRN EN 1814:2004 en
Elastične podne obloge — Određivanje otpornosti na oštećivanje odrezanih rubova ispitivanjem modificiranim Vettermanovim bubnjem (EN 1814:1997)
Textile floor coverings — Determination of resistance to damage at cut edges using the modified Vettermann drum test (EN 1814:1997)
- zamijenjena s: HRN EN 1814:2008

HRN EN 1963:2004 en
Tekstilne podne obloge — Ispitivanje pomoću Lisson Treated uređaja (EN 1963:1997)
Textile floor coverings — Tests using the Lisson Tretrad Machine (EN 1963:1997)
- zamijenjena s: HRN EN 1963:2008

HZN/TO 503, *Metalni materijali*

HRN C.A1.405:1978
Metode ispitivanja kemijskog sastava željeznih slitina. Potenciometrijsko određivanje sadržaja mangana u feromanganu i ferosilikomanganu

HRN C.B4.026:1984
Hladno valjani bijeli limovi i hladno valjani fini limovi — u pločama

HZN/TO 503/PO 1, *Metalni materijali; Čelik*

HRN EN 10292:2000 en
Kontinuirano vrućim uranjanjem prevučeni traka i lim od čelika s povišenom granicom razvlačenja za hladno oblikovanje — Tehnički uvjeti isporuke (EN 10292:2000)
Continuously hot-dip coated strip and sheet of steels with higher yield strength for cold forming — Technical delivery conditions (EN 10292:2000)
- zamijenjena s: HRN EN 10292:2008

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

HRN ISO 9227:1999 en
Korozijska ispitivanja u umjetnim atmosferama — Ispitivanja u slanoj komori (ISO 9227:1990)
Corrosion tests in artificial atmospheres — Salt spray tests (ISO 9227:1990)
- zamijenjena s: HRN EN ISO 9227:2008

HZN/TO 506, *Materijali, oprema i konstrukcije za naftnu industriju, prirodni plin i geotermalne vode*

HRN ISO 6978:1999 en
Prirodni plin — Određivanje žive (ISO 6978:1992)
Natural gas — Determination of mercury (ISO 6978:1992)
- zamijenjena s: HRN ISO 6978-1:2006

HZN/TO 541, *Sustavi grijanja, ventilacije i klimatizacije u građevinama*

HRN ENV 13321-1:2004 en
Podaci za primjenu za GVK automatsku mrežu — 1. dio: BACnet, Profibus, World FIP (ENV 13321-1:1999)
Data communication for HVAC application automation net — Part 1: BACnet, Profibus, World FIP (ENV 13321-1:1999)
- zamijenjena s: HRN EN 13321-1:2008

HRN ENV 13321-2:2005 en
Podaci za primjenu za GVK automatsku mrežu — 2. dio: EIB mreža (ENV 13321-2:2000)
Data communication for HVAC application — Automation net — Part 2: EIBnet (ENV 13321-2:2000)
- zamijenjena s: HRN EN 13321-2:2008

HRN EN 13779:2004 en
Ventilacija u nestambenim zgradama — Zahtjevi za sustave ventilacije i klimatizacije (EN 13779:2004)
Ventilation for non-residential buildings — Performance requirements for ventilation and room-conditioning systems (EN 13779:2004)
- zamijenjena s: HRN EN 13779:2008

HZN/TO E14, *Energetski transformatori*

HRN N.H1.019:1987
Energetski transformatori. Označivanje stezaljki i izvoda (IEC 616:1978)
- zamijenjena s: HRN EN 60076-1:2008

HRN N.H1.012:1985
Energetski transformatori. Povišenje temperature (IEC 76-2:1976)
- zamijenjena s: HRN EN 60076-2:2008

HRN N.H1.013:1985
Energetski transformatori. Stupnjevi izolacije i dielektrična ispitivanja (IEC 76-3:1980)
- zamijenjena s: HRN EN 60076-3:2008

HRN N.H1.113:1990
Energetski transformatori. Stupnjevi izolacije i dielektrična ispitivanja. Vanjski zračni razmaci (IEC 76-3-1:1987)
- zamijenjena s: HRN EN 60076-3:2008

HRN N.H1.014:1985
Energetski transformatori. Izvodi i sprege (IEC 76-4:1976)
- zamijenjena s: HRN EN 60076-1:2008

HRN N.H1.015:1985
Energetski transformatori. Izdržljivost pri kratkom spoju (IEC 76-5:1976)
- zamijenjena s: HRN EN 60076-5:2008

HRN N.H1.017:1985
Mjerenje razine buke transformatora i prigušnica
- zamijenjena s: HRN EN 60076-10:2008

HRN N.H1.551:1990
Energetski transformatori. Određivanje razine buke transformatora i prigušnica (IEC 551:1987)
- zamijenjena s: HRN EN 60076-10:2008

HZN/TO E45, *Nuklearna instrumentacija*

HRN IEC 60515:2001 en
Detektori zračenja za instrumentaciju i zaštitu nuklearnih reaktora; značajke i ispitne metode (IEC 60515:1975)
Radiation detectors for the instrumentation and protection of nuclear reactors; characteristics and test methods (IEC 60515:1975)
- zamijenjena s: HRN IEC 60515:2008

HZN/TO E76, *Sigurnost optičkoga zračenja i laserska oprema*

HRN EN 60825-2:1999 de
Sigurnost laserskih proizvoda — 2. dio: Sigurnost komunikacijskih sustava s optičkim vlaknima (IEC 60825-2:1993+am1:1997; EN 60825-2:1994+ A1:1998)
Safety of laser products — Part 2: Safety of optical fibre communication systems (IEC 60825-2:1993+am1:1997; EN 60825-2:1994+ A1:1998)
- zamijenjena s: HRN EN 60825-2:2008

HRN IEC 60825-5:1999 en
Sigurnost laserskih proizvoda — 5. dio: Proizvođačka provjerna lista za IEC 60825-1 (IEC 60825-5:1998)
Safety of laser products — Part 5: Manufacturer's checklist for IEC 60825-1 (IEC 60825-5:1998)
- zamijenjena s: HRI IEC/TR 60825-5:2008

HZN/TO E80, *Pomorska navigacijska i radiokomunikacijska oprema i sustavi*

HRN IEC/PAS 60936-5:2004 en
Pomorska navigacijska i radiokomunikacijska oprema i sustavi — Radar — 5. dio: Smjernice za uporabu i prikaz podataka sustava automatske identifikacije (AIS) na radaru (IEC/PAS 60936-5:2003)
Maritime navigation and radiocommunication equipment and systems — Radar — Part 5: Guidelines for the use and display of AIS information on radar (IEC/PAS 60936-5:2003)
- zamijenjena s: HRN EN 62388:2008

HRN IEC 61097-2:2003 en
Svjetski pomorski sustav pogibelji i sigurnosti (GMDSS) — 2. dio: COSPAS-SARSAT EPIRB — Satelitska radioplutača za označavanje položaja u nužnosti, na 406 MHz — Radni i izvedbeni zahtjevi, metode ispitivanja i zahtjevani rezultati ispitivanja (IEC61097-2:2002)
Global maritime distress and safety system (GMDSS) — Part 2: COSPAS-SARSAT EPIRB — Satellite emergency position indicating radio beacon operating on 406 MHz — Operational and performance requirements, methods of testing and required test results (IEC 61097-2:2002)
- zamijenjena s: HRN IEC 61097-2:2008

HRN IEC 61097-4:2002 en
Svjetski pomorski sustav pogibelji i sigurnosti (GMDSS) — 4. dio: INMARSAT-C brodska zemaljska postaja i oprema za INMARSAT poboljšani skupni poziv — Radni i izvedbeni zahtjevi, metode ispitivanja i zahtjevani rezultati ispitivanja (IEC 61097-4:1994)
Global maritime distress and safety system (GMDSS) — Part 4: INMARSAT-C ship earth station and INMARSAT enhanced group call (EGC) equipment — Operational and performance requirements, methods of testing and required test results (IEC 61097-4:1994)
- zamijenjena s: HRN IEC 61097-4:2008

HRN IEC 61097-5:2002 en
Svjetski pomorski sustav pogibelji i sigurnosti (GMDSS) — 5. dio: Inmarsat-E — Radio far za davanje položaja u nužnosti (EPIRB) u Inmarsat sustavu — Radni i izvedbeni zahtjevi, metode ispitivanja i zahtjevani rezultati ispitivanja (IEC 61097-5:1997)
Global maritime distress and safety system (GMDSS) — Part 5: Inmarsat-E — Emergency position indicating radio beacon (EPIRB) operating through the Inmarsat system — Operational

and performance requirements, methods of testing and required test results (IEC 61097-5:1997)
- bez zamjene

HRN IEC 61097-6:2002 en
Svjetski pomorski sustav pogibelji i sigurnosti (GMDSS) — 6. dio: Oprema za uskopojasni telegrafski prijem s izravnim ispisom navigacijskih i meteoroloških upozorenja i hitnih informacija za brodove (NAVTEX) — Radni i izvedbeni zahtjevi, metode ispitivanja i zahtjevani rezultati ispitivanja (IEC 61097-6:1995)
Global maritime distress and safety system (GMDSS) — Part 6: Narrowband direct-printing telegraph equipment for the reception of navigational and meteorological warnings and urgent information to ships (NAVTEX) — Operational and performance requirements, methods of testing and required test results (IEC 61097-6:1995)
- zamijenjena s: HRN IEC 61097-6:2008

HRN IEC/PAS 61162-100:2003 en
Pomorska navigacijska i radiokomunikacijska oprema i sustavi — Digitalna sučelja — 100. dio: Jedan govornik i više slušatelja — Dodatni zahtjevi na IEC 61162-1 za UAIS (univerzalni sustav automatske identifikacije) (IEC/PAS 61162-100:2002)
Maritime navigation and radiocommunication equipment and systems — Digital interfaces — Part 100: Single talker and multiple listeners — Extra requirements to IEC 61162-1 for the UAIS (IEC/PAS 61162-100:2002)
- zamijenjena s: HRN EN 61162-1:2008

HRN IEC/PAS 61162-101:2004 en
Pomorska navigacijska i radiokomunikacijska oprema i sustavi — Digitalna sučelja — 101. dio: Jedan govornik i više slušatelja — Preinačene rečenice i zahtjevi za IEC 61162-1 (IEC/PAS 61162-101:2003)
Maritime navigation and radiocommunication equipment and systems — Digital interfaces — Part 101: Single talker and multiple listeners — Modified sentences and requirements for IEC 61162-1 (IEC/PAS 61162-101:2003)
- zamijenjena s: HRN EN 61162-1:2008

HRN IEC/PAS 61162-102:2004 en
Pomorska navigacijska i radiokomunikacijska oprema i sustavi — Digitalna sučelja — 102. dio: Jedan govornik i više slušatelja — Dodatni zahtjevi na IEC 61162-1 za brodski zapisivač podataka o putovanju (VDR) (IEC/PAS 61162-102:2003)
Maritime navigation and radiocommunication equipment and systems — Digital interfaces — Part 102: Single talker and multiple listeners — Extra requirements to IEC 61162-1 for the Voyage Data Recorder (IEC/PAS 61162-102:2003)
- zamijenjena s: HRN EN 61162-1:2008

HZN/TO E103, *Odašiljačka oprema za radiokomunikacije*

HRN IEC 60244-5:2002 en
Metode mjerenja radioodašiljača — 5. dio: Radne značajke televizijskih odašiljača (IEC 60244-5:1992)
Methods of measurement for radio transmitters — Part 5: Performance characteristics for television transmitters (IEC 60244-5:1992)
- zamijenjena s: HRN EN 60244-5:2008

HRN IEC 60244-8:2002 en
Metode mjerenja radioodašiljača — 8. dio: Radne značajke demodulatora signala s djelomično smanjenim bočnim pojasom, koji se upotrebljavaju za ispitivanje odašiljača i pretvarača (IEC 60244-8:1993)
Methods of measurement for radio transmitters — Part 8: Performance characteristics of vestigial-sideband demodulators used for testing television transmitters and transposers (IEC 60244-8:1993)
- zamijenjena s: HRN EN 60244-8:2008

HRN IEC 60244-9:2002 en
Metode mjerenja radioodašiljača — 9. dio: Radne značajke televizijskih pretvarača (IEC 60244-9:1993)
Methods of measurement for radio transmitters — Part 9: Performance characteristics for television transposers (IEC 60244-9:1993)
- zamijenjena s: HRN EN 60244-9:2008

HRN IEC 60244-10:2002 en
Metode mjerenja radioodašiljača — 10. dio: Metode mjerenja televizijskih odašiljača i pretvarača umetanjem ispitnih signala (IEC 60244-10:1986)
Methods of measurement for radio transmitters — Part 10: Methods of measurement for television transmitters and transposers employing insertion test signals (IEC 60244-10:1986)
- zamijenjena s: HRN EN 60244-10:2008

HRN IEC 60244-11:2002 en
Metode mjerenja radioodašiljača — 11. dio: Pretvarači za FM radiodifuziju zvuka (IEC 60244-11:1989)
Methods of measurement for radio transmitters — Part 11: Transposers for FM sound broadcasting (IEC 60244-11:1989)
- zamijenjena s: HRN EN 60244-11:2008

HRN IEC 60244-12-1:2002 en
Metode mjerenja radioodašiljača — 12. dio: Smjernica za izradu prikaza tehničkih podataka odašiljača i pretvarača za radiodifuziju zvuka i televiziju — Značajke koje treba navesti (IEC 60244-12-1:1989)
Methods of measurement for radio transmitters — Part 12: Guideline for drawing up descriptive leaflets for transmitters and transposers for sound and television broadcasting — Characteristics to be specified (IEC 60244-12-1:1989)
- zamijenjena s: HRN EN 60244-12-1:2008

HRN IEC 60244-12-2:2002 en
Metode mjerenja radioodašiljača — 12. dio: Smjernica za izradu prikaza tehničkih podataka odašiljača i pretvarača za radiodifuziju zvuka i televiziju — Izmjerene značajke (IEC 60244-12-2:1989)
Methods of measurement for radio transmitters — Part 12: Guideline for drawing up descriptive leaflets for transmitters and transposers for sound and television broadcasting — Specification sheets (IEC 60244-12-2:1989)
- zamijenjena s: HRN EN 60244-12-2:2008

HRN IEC 60244-13:2002 en
Metode mjerenja radioodašiljača — 13. dio: Radne značajke odašiljača za FM radiodifuziju zvuka (IEC 60244-13:1991)
Methods of measurement for radio transmitters — Part 13: Performance characteristics for FM sound broadcasting (IEC 60244-13:1991)
- zamijenjena s: HRN EN 60244-13:2008

HRN IEC 60864-1:2002 en
Normizacija povezivanja radiodifuzijskih odašiljača ili odašiljačkih sustava i nadzorne opreme — 1. dio: Norme sučelja za sustave koji koriste namjenske međuspojeve (IEC 60864-1:1986+A1:1987)
Standardization of interconnections between broadcasting transmitters or transmitter systems and supervisory equipment — Part 1: Interface standards for systems using dedicated interconnections (IEC 60864-1:1986+A1:1987)
- zamijenjena s: HRN HD 577 S1:2008

HZN/TO E500, *Elektromagnetska kompatibilnost u elektrotehnici i telekomunikacijama*

HRN EN 55022:2003 en
Granice i metode mjerenja značajki radiofrekvencijskih smetnji od informatičke opreme (CISPR 22:1993+A1:1995+A2:1996, preinačeno; EN 55022:1994+A1:1995+A2:1997)
Limits and methods of measurement of radio disturbance characteristics of information technology equipment (CISPR 22:1993+A1:1995+A2:1996, modified; EN 55022:1994+A1:1995+A2:1997)
- bez zamjene

1.6 Ispravci hrvatskih norma

U popisima hrvatskih norma objavljenim u ranijim brojevima službenog glasila potkrale su se pogreške.
Niže navodimo ispravne oznake i naslove hrvatskih norma.

HZN/TO 8, *Brodogradnja*

- **umjesto**

HRN EN ISO 8847:2004
Mala plovila — Kormilarski uređaj — **Čelično uže i sustavi užnica** (ISO 8847:2004; EN ISO 8847:2004)
Small craft — Steering gear — Cable and pulley systems (ISO 8847:2004; EN ISO 8847:2004)

- **treba biti**

HRN EN ISO 8847:2004
Mala plovila — Kormilarski uređaj — **Sustavi užadi i užnica** (ISO 8847:2004; EN ISO 8847:2004)
Small craft — Steering gear — Cable and pulley systems (ISO 8847:2004; EN ISO 8847:2004)

HZN/TO 558, *Zaštita dišnih putova*

- **umjesto**

HRN EN 15333-1:2008
Oprema za disanje — Cijevni ronilački uređaji za disanje s otvorenim krugom sa stlačenim plinom — 1. dio: Uređaji s plućnim automatom **(EN 15333-1:2007)**
Respiratory equipment — Open-circuit umbilical supplied compressed gas diving apparatus — Part 1: Demand apparatus **(EN 15333-1:2007)**

- **treba biti**

HRN EN 15333-1:2008
Oprema za disanje — Cijevni ronilački uređaji za disanje s otvorenim krugom sa stlačenim plinom — 1. dio: Uređaji s plućnim automatom **(EN 15333-1:2008)**
Respiratory equipment — Open-circuit umbilical supplied compressed gas diving apparatus — Part 1: Demand apparatus **(EN 15333-1:2008)**

U prošlom broju HZN Glasila potkrale su se tipografske pogreške:

- **umjesto**

HRS ISO 81714-3:2008
Oblikovanje grafičkih simbola za primjenu u tehničkoj dokumentaciji proizvoda — 3.dio: Razredba spojnih čvorova, mreža i njihovo kodiranje (IEC 81714-3:2004)
Design of graphical symbols for use in the technical documentation of products — Part 3: Classification of connect nodes, networks and their encoding (IEC 81714-3:2004)

- **treba biti**

HRN IEC 81714-3:2008
Oblikovanje grafičkih simbola za primjenu u tehničkoj dokumentaciji proizvoda — 3.dio: Razredba spojnih čvorova, mreža i njihovo kodiranje (IEC 81714-3:2004)
Design of graphical symbols for use in the technical documentation of products — Part 3: Classification of connect nodes, networks and their encoding (IEC 81714-3:2004)

- **umjesto**

HRS ISO 61869-1:2008
Mjerni transformatori — 1. dio: Opći zahtjevi
(IEC 61869-1:2007)
Instrument transformers — Part 1: General requirements
(IEC 61869-1:2007)

- **treba biti**

HRN IEC 61869-1:2008
Mjerni transformatori — 1. dio: Opći zahtjevi
(IEC 61869-1:2007)
Instrument transformers — Part 1: General requirements
(IEC 61869-1:2007)

- **umjesto**

HRS ISO 60730-2-15:2008
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu — Dio 2-15: Posebni zahtjevi za električne regulatore razine vode s plovkom ili elektrodom, koji se primjenjuju u kotlovima (IEC 60730-2-15:2008)
Automatic electrical controls for household and similar use — Part 2-15: Particular requirements for automatic electrical water level sensing controls of the float or electrode-sensor type used in boiler applications (IEC 60730-2-15:2008)

- **treba biti**

HRN IEC 60730-2-15:2008
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu — Dio 2-15: Posebni zahtjevi za električne regulatore razine vode s plovkom ili elektrodom, koji se primjenjuju u kotlovima (IEC 60730-2-15:2008)
Automatic electrical controls for household and similar use — Part 2-15: Particular requirements for automatic electrical water level sensing controls of the float or electrode-sensor type used in boiler applications (IEC 60730-2-15:2008)

- **umjesto**

HRS ISO 60730-2-17:2007/A2:2008
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu — Dio 2-17: Posebni zahtjevi za električne ventile za plin, uključujući mehaničke zahtjeve (IEC 60730-2-17:2001/am2:2007)
Automatic electrical controls for household and similar use — Part 2-17: Particular requirements for electrically operated gas valves, including mechanical requirements
(IEC 60730-2-17:2001/am2:2007)

- **treba biti**

HRN IEC 60730-2-17:2007/A2:2008
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu — Dio 2-17: Posebni zahtjevi za električne ventile za plin, uključujući mehaničke zahtjeve
(IEC 60730-2-17:2001/am2:2007)
Automatic electrical controls for household and similar use — Part 2-17: Particular requirements for electrically operated gas valves, including mechanical requirements
(IEC 60730-2-17:2001/am2:2007)

- **umjesto**

HRS ISO 60730-2-6:2008
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu — Dio 2-6: Posebni zahtjevi za električne regulatore tlaka, uključujući mehaničke zahtjeve
(IEC 60730-2-6:2007)
Automatic electrical controls for household and similar use — Part 2-6: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements
(IEC 60730-2-6:2007)

- **treba biti**

HRN IEC 60730-2-6:2008
Električne naprave za automatsko upravljanje u kućanstvu i sličnu uporabu — Dio 2-6: Posebni zahtjevi za električne regulatore tlaka, uključujući mehaničke zahtjeve
(IEC 60730-2-6:2007)
Automatic electrical controls for household and similar use — Part 2-6: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements
(IEC 60730-2-6:2007)

U HZN Glasilu 3/2008, rubrika 1.1 Hrvatske norme, pogrešno je objavljena HRN ISO 12642-1:2008 kao hrvatska norma, a u rubrici 1.4 Povučene hrvatske norme pogrešno je objavljeno da se povlači norma HRN ISO 12642-1:2004 što znači da je HRN ISO 12642-1:2004 i dalje hrvatska norma.

2 Rezultati međunarodne i europske normizacije razvrstani po predmetnom ustroju

01.040.35 Informacijska tehnika. Uredski strojevi (Rječnici)

Međunarodna normizacija (ISO)

ISO/IEC 2382-36:2008
Information technology — Vocabulary — Part 36: Learning, education and training

01.040.37 Tehnika obradbe slike (Rječnici)

Međunarodna normizacija (ISO)

ISO 12637-4:2008
Graphic technology — Vocabulary — Part 4: Postpress terms

01.040.59 Tekstilna i kožna tehnologija (Rječnici)

Međunarodna normizacija (ISO)

ISO 28239:2008
Textile machinery — Opener and cleaner for staple fibres preparation — Vocabulary and principles of construction

01.040.83 Industrija gume i plastike (Rječnici)

Međunarodna normizacija (ISO)

ISO 1382:2008
Rubber — Vocabulary

01.060 Veličine i jedinice

Međunarodna normizacija (IEC)

IEC 80000-6:2008
Quantities and units — Part 6: Electromagnetism

IEC 80000-13:2008
Quantities and units — Part 13: Information science and technology

IEC 80000-14:2008
Quantities and units — Part 14: Telebiometrics related to human physiology

Europska normizacija

EN 80000-6:2008
Quantities and units — Part 6: Electromagnetism (IEC 80000-6:2008)

01.070 Označivanje bojama

Međunarodna normizacija (ISO)

ISO 14726:2008
Ships and marine technology — Identification colours for the content of piping systems

01.080.20 Grafički znakovi za uporabu na posebnoj opremi

Europska normizacija

EN 980:2008
Symbols for use in the labelling of medical devices

01.110 Tehnička dokumentacija o proizvodu

Međunarodna normizacija (IEC)

IEC 61355-1:2008
Classification and designation of documents for plants, systems and equipment — Part 1: Rules and classification tables

01.140.20 Informacijske znanosti

Međunarodna normizacija (ISO)

ISO 639-5:2008
Codes for the representation of names of languages — Part 5: Alpha-3 code for language families and groups

ISO 9707:2008
Information and documentation — Statistics on the production and distribution of books, newspapers, periodicals and electronic publications

03.060 Financije. Bankarstvo. Monetarni sustavi. Osiguranje

Međunarodna normizacija (ISO)

ISO 22307:2008
Financial services — Privacy impact assessment

03.100.01 Ustrojstvo poduzeća i upravljanje poduzećem općenito

Europska normizacija

CWA 15740:2008
Risk-Based Inspection and Maintenance Procedures for European Industry (RIMAP)

03.100.30 Upravljanje ljudskim vrelima

Međunarodna normizacija (ISO)

ISO/IEC 19778-1:2008
Information technology — Learning, education and training — Collaborative technology — Collaborative workplace — Part 1: Collaborative workplace data model

ISO/IEC 19778-2:2008
Information technology — Learning, education and training — Collaborative technology — Collaborative workplace — Part 2: Collaborative environment data model

ISO/IEC 19778-3:2008
Information technology — Learning, education and training — Collaborative technology — Collaborative workplace — Part 3: Collaborative group data model

ISO 8586-2:2008
Sensory analysis — General guidance for the selection, training and monitoring of assessors — Part 2: Expert sensory assessors

ISO/IEC 19780-1:2008
Information technology — Learning, education and training — Collaborative technology — Collaborative learning communication — Part 1: Text-based communication

03.120.10 Upravljanje kakvoćom i osiguravanje kakvoće

Europska normizacija

EN 9101:2008
Aerospace series — Quality management systems — Assessment (based on EN ISO 9001:2000)

03.120.30 Primjena statističkih metoda

Međunarodna normizacija (ISO)

ISO 11843-5:2008
Capability of detection — Part 5: Methodology in the linear and non-linear calibration cases

03.180 Izobrazba

Europska normizacija

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

03.220.01 Prijevoz općenito

Međunarodna normizacija (ISO)

ISO/TR 25100:2008
Intelligent transport systems — Systems architecture — Harmonization of ITS data concepts

03.220.20 Cestovni prijevoz

Međunarodna normizacija (ISO)

ISO/TR 17384:2008
Intelligent transport systems — Interactive centrally determined route guidance (CDRG) — Air interface message set, contents and format

ISO 17387:2008
Intelligent transport systems — Lane change decision aid systems (LCDAS) — Performance requirements and test procedures

ISO/TR 24529:2008
Intelligent transport systems — Systems architecture — Use of unified modelling language (UML) in ITS International Standards and deliverables

ISO/TR 21707:2008
Intelligent transport systems — Integrated transport information, management and control — Data quality in ITS systems

11.040.01 Medicinska oprema općenito

Međunarodna normizacija (IEC)

IEC 60601-1 Interpretation Sheet 1:2008
Medical electrical equipment — Part 1: General requirements for basic safety and essential performance

Europska normizacija

EN 60601-1-9:2008
Medical electrical equipment — Part 1-9: General requirements for basic safety and essential performance — Collateral Standard: Requirements for environmentally conscious design (IEC 60601-1-9:2007)

11.040.10 Anestezijska, respiracijska i reanimacijska oprema

Međunarodna normizacija (ISO)

ISO 10524-4:2008
Pressure regulators for use with medical gases — Part 4: Low-pressure regulators

Europska normizacija

EN 15546-1:2008
Small bore connectors for liquids and gases in healthcare applications — Part 1: General requirements

11.040.20 Transfuzijska, infuzijska i injekcijska oprema

Međunarodna normizacija (IEC)

IEC 60601-2-16:2008
Medical electrical equipment — Part 2-16: Particular requirements for basic safety and essential performance of haemodialysis, haemodiafiltration and haemofiltration equipment

11.040.40 Implantati za kirurgiju, protetiku i ortotiku

Međunarodna normizacija (ISO)

ISO 5832-1 Technical Corrigendum 1:2008
Implants for surgery — Metallic materials — Part 1: Wrought stainless steel; Technical Corrigendum 1

ISO 7206-1:2008
Implants for surgery — Partial and total hip joint prostheses — Part 1: Classification and designation of dimensions

ISO 12189:2008
Implants for surgery — Mechanical testing of implantable spinal devices — Fatigue test method for spinal implant assemblies using an anterior support

ISO 13356:2008
Implants for surgery — Ceramic materials based on yttria-stabilized tetragonal zirconia (Y-TZP)

ISO 16402:2008
Implants for surgery — Acrylic resin cement — Flexural fatigue testing of acrylic resin cements used in orthopaedics

Europska normizacija

EN ISO 7197/AC:2008
Neurosurgical implants — Sterile, single-use hydrocephalus shunts and components (ISO 7197:2006/Cor 1:2007)

11.040.50 Radiografijska i druga dijagnostička oprema

Međunarodna normizacija (IEC)

IEC 61217 Edition 1.2:2008
Radiotherapy equipment — Coordinates, movements and scales

IEC 61675-1 AMD 1:2008
Radionuclide imaging devices — Characteristics and test conditions — Part 1: Positron emission tomographs

11.040.55 Dijagnostička oprema

Međunarodna normizacija (IEC)

IEC 60601-2-33 Edition 2.2:2008
Medical electrical equipment — Part 2-33: Particular requirements for the safety of magnetic resonance equipment for medical diagnosis

11.080.10 Sterilizacijska oprema

Međunarodna normizacija (ISO)

ISO 15883-4:2008
Washer-disinfectors — Part 4: Requirements and tests for washer-disinfectors employing chemical disinfection for thermolabile endoscopes

Europska normizacija

EN ISO 15883-4:2008
Washer-disinfectors — Part 4: Requirements and tests for washer-disinfectors employing chemical disinfection for thermolabile endoscopes (ISO 15883-4:2008)

11.120.01 Ljekarništvo općenito

Europska normizacija

EN 980:2008
Symbols for use in the labelling of medical devices

11.200 Nadzor nad rađanjem. Mehanička kontracepcijska sredstva

Međunarodna normizacija (ISO)

ISO 4074 Technical Corrigendum 2:2008
Natural latex rubber condoms — Requirements and test methods; Technical Corrigendum 2

13.040.20 Kakvoća zraka u okolišu

Europska normizacija

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)

13.040.50 Ispuštanja plinova iz prijevoznih sredstava

Međunarodna normizacija (ISO)

ISO 8178-2:2008
Reciprocating internal combustion engines — Exhaust emission measurement — Part 2: Measurement of gaseous and particulate exhaust emissions under field conditions

13.060.01 Kakvoća vode općenito

Međunarodna normizacija (ISO)

IWA 6:2008
Guidelines for the management of drinking water utilities under crisis conditions

Europska normizacija

EN 1037+A1:2008
Safety of machinery — Prevention of unexpected start-up

EN 13478+A1:2008
Safety of machinery — Fire prevention and protection

13.080.05 Ispitivanje tla općenito, uključujući uzorkovanje

Međunarodna normizacija (ISO)

ISO 23909:2008
Soil quality — Preparation of laboratory samples from large samples

13.110 Sigurnost strojeva

Međunarodna normizacija (IEC)

IEC 62061 Corrigendum 2:2008
Safety of machinery — Functional safety of safety-related electrical, electronic and programmable electronic control systems; Corrigendum 2

13.180 Ergonomija

Međunarodna normizacija (ISO)

ISO 9241-151:2008
Ergonomics of human-systems interaction — Part 151: Guidance on World Wide Web user interfaces

Europska normizacija

EN ISO 9241-151:2008
Ergonomics of human-systems interaction — Part 151: Guidance on World Wide Web user interfaces
(ISO 9241-151:2008)

13.220.01 Zaštita od požara općenito

Europska normizacija

EN 13478+A1:2008
Safety of machinery — Fire prevention and protection

13.220.40 Zapaljivost i ponašanje pri izgaranju gradiva i proizvoda

Međunarodna normizacija (IEC)

IEC/TR 60695-1-21:2008
Fire hazard testing — Part 1-21: Guidance for assessing the fire hazard of electrotechnical products — Ignitability — Summary and relevance of test methods

Europska normizacija

EN 12881-1+A1:2008
Conveyor belts — Fire simulation flammability testing — Part 1: Propane burner tests

EN 12881-2+A1:2008
Conveyor belts — Fire simulation flammability testing — Part 2: Large scale fire test

EN 14973+A1:2008
Conveyor belts for use in underground installations — Electrical and flammability safety requirements

13.220.50 Vatrootpornost građevnih gradiva i elemenata

Međunarodna normizacija (ISO)

ISO 6944-1:2008
Fire containment — Elements of building construction — Part 1: Ventilation ducts

ISO 20632:2008
Reaction-to-fire tests — Small room test for pipe insulation products or systems

ISO 24473:2008
Fire tests — Open calorimetry — Measurement of the rate of production of heat and combustion products for fires of up to 40 MW

Europska normizacija

EN 15423:2008
Ventilation for buildings — Fire precautions for air distribution systems in buildings

13.230 Zaštita od eksplozija

Europska normizacija

EN 14591-4/AC:2008
Explosion prevention and protection in underground mines — Protective systems — Part 4: Automatic extinguishing systems for road headers

EN 1127-2+A1:2008
Explosive atmospheres — Explosion prevention and protection — Part 2: Basic concepts and methodology for mining

13.240 Zaštita od previsokoga tlaka

Međunarodna normizacija (ISO)

ISO 4126-9:2008
Safety devices for protection against excessive pressure — Part 9: Application and installation of safety devices excluding stand-alone bursting disc safety devices

13.260 Zaštita od električnog udara

Europska normizacija

EN 61318:2008
Live working — Conformity assessment aplicable to tools, devices and equipment (IEC 61318:2007)

13.280 Zaštita od zračenja

Međunarodna normizacija (IEC)

IEC 60825-2 Interpretation Sheet 1:2008
Safety of laser products — Part 2: Safety of optical fibre communication systems (OFCS)

13.300 Zaštita od opasnih tvari

Europska normizacija

EN 14025:2008
Tanks for the transport of dangerous goods — Metallic pressure tanks — Design and construction

13.340.10 Zaštitna odjeća

Međunarodna normizacija (ISO)

ISO 13506:2008
Protective clothing against heat and flame — Test method for complete garments — Prediction of burn injury using an instrumented manikin

ISO 14116:2008
Protective clothing — Protection against heat and flame — Limited flame spread materials, material assemblies and clothing

Europska normizacija

EN 342/AC:2008
Protective clothing — Ensembles and garments for protection against cold

EN ISO 14116:2008
Protective clothing — Protection against heat and flame — Limited flame spread materials, material assemblies and clothing (ISO 14116:2008)

17.020 Metrologija i mjerenje općenito

Međunarodna normizacija (ISO)

ISO 11843-5:2008
Capability of detection — Part 5: Methodology in the linear and non-linear calibration cases

17.040.30 Mjerila

Međunarodna normizacija (ISO)

ISO 5436-2 Technical Corrigendum 2:2008
Geometrical Product Specifications (GPS) — Surface texture: Profile method; Measurement standards — Part 2: Software measurement standards; Technical Corrigendum 2

Europska normizacija

EN ISO 14978/AC:2008
Geometrical product specifications (GPS) — General concepts and requirements for GPS measuring equipment (ISO 14978:2006/Cor 1:2008)

17.120.10 Protok u zatvorenim vodovima

Međunarodna normizacija (ISO)

ISO/TR 9464:2008
Guidelines for the use of ISO 5167:2003

17.120.20 Protok u otvorenim kanalima

Međunarodna normizacija (ISO)

ISO 1438:2008
Hydrometry — Open channel flow measurement using thin-plate weirs

ISO 3454:2008
Hydrometry — Direct depth sounding and suspension equipment

17.160 Vibracije, udari i mjerenja vibracija

Međunarodna normizacija (ISO)

ISO 18437-4:2008
Mechanical vibration and shock — Characterization of the dynamic mechanical properties of visco-elastic materials — Part 4: Dynamic stiffness method

17.220.01 Elektricitet. Magnetizam. Opći aspekti

Europska normizacija

EN 80000-6:2008
Quantities and units — Part 6: Electromagnetism (IEC 80000-6:2008)

17.220.20 Mjerenje električnih i magnetskih veličina

Međunarodna normizacija (IEC)

IEC 60404-2 AMD 1:2008
Magnetic materials — Part 2: Methods of measurement of the magnetic properties of electrical steel sheet and strip by means of an Epstein frame, Amendment 1

17.220.99 Druge norme koje se odnose na elektricitet i magnetizam

Europska normizacija

CLC/TR 61340-5-2:2008
Electrostatics — Part 5-2: Protection of electronic devices from electrostatic phenomena — User guide (IEC/TR 61340-5-2:2007)

17.240 Mjerenje zračenja

Međunarodna normizacija (ISO)

ISO 8529-1 Technical Corrigendum 1:2008
Reference neutron radiatons — Part 1: Characteristics and methods of production; Technical Corrigendum 1

Međunarodna normizacija (IEC)

IEC 62363:2008
Radiation protection instrumentation — Portable photon contamination meters and monitors

Europska normizacija

EN 62233:2008
Measurement methodes for electromagnetic fields of household appliances and similar apparatus with regard to human exposure (IEC 62233:2005, modified)

19.040 Ispitivanje utjecaja okoliša

Međunarodna normizacija (IEC)

IEC 60068-2-31:2008
Environmental testing — Part 2-31: Tests — Test Ec: Rough handling shocks, primarily for equipment-type specimens

IEC 60068-2-64:2008
Environmental testing — Part 2-64: Tests — Test Fh: Vibration, broad-band random and guidance

19.120 Analiza veličine čestica. Prosijavanje

Međunarodna normizacija (ISO)

ISO 22412:2008
Particle size analysis — Dynamic light scattering (DLS)

21.060.10 Svornjaci, vijci, usadni vijci

Europska normizacija

EN ISO 13918:2008
Welding — Studs and ceramic ferrules for arc stud welding (ISO 13918:2008)

21.140 Brtve, očnice

Međunarodna normizacija (ISO)

ISO 6194-5:2008
Rotary-shaft lip-type seals incorporating elastomeric sealing elements — Part 5: Identification of visual imperfections

23.020.20 Posude i kontejneri ugrađeni na vozila

Europska normizacija

EN 14025:2008
Tanks for the transport of dangerous goods — Metallic pressure tanks — Design and construction

23.020.30 Tlačne posude, cilindrični plinski spremnici

Međunarodna normizacija (ISO)

ISO 4706-1:2008
Gas cylinders — Refillable welded steel cylinders — Part 1: Test pressure 60 bar and below

ISO/TR 22694:2008
Gas cylinders — Methods for establishing acceptance/rejection criteria for flaws in seamless steel and aluminium alloy cylinders at time of periodic inspection and testing

23.040.10 Cijevi od lijevanog željeza i čelika

Europska normizacija

EN 10216-5/AC:2008
Seamless steel tubes for pressure purposes — Technical delivery conditions — Part 5: Stainless steel tubes

23.040.20 Plastične cijevi

Međunarodna normizacija (ISO)

ISO 10147 AMD 1:2008
Pipes and fittings made of crosslinked polyethylene (PE-X) — Estimation of the degree of crosslinking by determination of the gel content; Amendment 1

23.040.45 Plastični fitinzi

Međunarodna normizacija (ISO)

ISO 10147 AMD 1:2008
Pipes and fittings made of crosslinked polyethylene (PE-X) — Estimation of the degree of crosslinking by determination of the gel content; Amendment 1

23.040.50 Cijevi i fitinzi od drugih gradiva

Europska normizacija

EN 1916/AC:2008
Concrete pipes and fittings, unreinforced, steel fibre and reinforced

23.040.70 Spojevi sipkih cijevi

Europska normizacija

EN 1112:2008
Sanitary tapware — Shower outlets for sanitary tapware for water supply systems of type 1 and type 2 — General technical specification

23.080 Pumpe

Međunarodna normizacija (IEC)

IEC 60335-2-51 AMD 1:2008
Household and similar electrical appliances — Safety — Part 2-51: Particular requirements for stationary circulation pumps for heating and service water installations; Amendment 1

23.100.40 Cijevi i spojke

Europska normizacija

EN ISO 1179-1:2008
Connections for general use and fluid power — Ports and stud ends with ISO 228-1 threads with elastomeric or metal-to-metal sealing — Part 1: Threaded ports (ISO 1179-1:2007)

EN ISO 1179-2:2008
Connections for general use and fluid power — Ports and stud ends with ISO 228-1 threads with elastomeric or metal-to-metal sealing — Part 2: Heavy-duty (S series) and light-duty (L series) stud ends with elastomeric sealing (type E) (ISO 1179-2:2007)

EN ISO 1179-3:2008
Connections for general use and fluid power — Ports and stud ends with ISO 228-1 threads with elastomeric or metal-to-metal sealing — Part 3: Light-duty (L series) stud with sealing by O-ring with retaining ring (types G and H) (ISO 1179-3:2007)

EN ISO 1179-4:2008
Connections for general use and fluid power — Ports and stud ends with ISO 228-1 threads with elastomeric or metal-to-metal sealing — Part 4: Stud ends for general use with metal-to metal sealing (type B) (ISO 1179-4:2007)

23.100.60 Filtri, brtve i onečišćenje fluida

Međunarodna normizacija (ISO)

ISO 21018-1:2008
Hydraulic fluid power — Monitoring the level of particulate contamination of the fluid — Part 1: General principles

ISO 21018-3:2008
Hydraulic fluid power — Monitoring the level of particulate contamination of the fluid — Part 3: Use of the filter blockage technique

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25.040.40 Mjerenje i upravljanje u industrijskim procesima

Međunarodna normizacija (IEC)

IEC 62061 Corrigendum 2:2008
Safety of machinery — Functional safety of safety-related electrical, electronic and programmable electronic control systems, Corrigendum 2

25.120.10 Oprema za kovanje. Preše. Škare

Međunarodna normizacija (ISO)

ISO 23480:2008
Tools for presing — Sliding plates

ISO 23481:2008
Tools for presing — Cam driver plates

25.140.20 Električni alati

Međunarodna normizacija (IEC)

IEC 60335-2-45 AMD 1:2008
Household and similar electrical appliances — Safety — Part 2-45: Particular requirements for portable heating tools and similar appliances; Amendment 1

IEC 60745-2-1 AMD 1:2008
Hand-held motor-operated electric tools — Safety — Part 2-1: Particular requirements for drills and impact drills; Amendment 1

IEC 60745-2-2 AMD 1:2008
Hand-held motor-operated electric tools — Safety — Part 2-2: Particular requirements for screwdrivers and impact wrenches; Amendment 1

IEC 60745-2-4 AMD 1:2008
Hand-held motor-operated electric tools — Safety — Part 2-4: Particular requirements for sanders and polishers other than disk type; Amendment 1

IEC 60745-2-6 AMD 2:2008
Hand-held motor-operated electric tools — Safety — Part 2-6: Particular requirements for hammers; Amendment 2

IEC 60745-2-8 AMD 1:2008
Hand-held motor-operated electric tools — Safety — Part 2-8: Particular requirements for shears and nibblers; Amendment 1

IEC 60745-2-11 AMD 1:2008
Hand-held motor-operated electric tools — Safety — Part 2-11: Particular requirements for reciprocating saws (jig and sabre saws); Amendment 1

IEC 60745-2-12 AMD 1:2008
Hand-held motor-operated electric tools — Safety — Part 2-12: Particular requirements for concrete vibrators; Amendment 1

IEC 60745-2-20 AMD 1:2008
Hand-held motor-operated electric tools — Safety — Part 2-20: Particular requirements for band saws; Amendment 1

25.140.30 Ručni alati

Europska normizacija

EN 3710:2008
Aerospace series — Sockets, bi-hexagonal — Technical specification

EN 3711:2008
Aerospace series — Wrench-double ended, bi-hexagonal — Straight, cranked, offset

25.160.10 Procesi zavarivanja

Europska normizacija

EN ISO 13918:2008
Welding — Studs and ceramic ferrules for arc stud welding (ISO 13918:2008)

25.160.20 Potrošna gradiva za zavarivanje

Europska normizacija

EN ISO 636:2008
Welding consumables — Rods, wires and deposits for tungsten inert gas welding of non-alloy and fine-grain steels — Classification (ISO 636:2004)

EN ISO 3580:2008
Welding consumables — Covered electrodes for manual metal arc of creep-resisting steels — Classification (ISO 3580:2004)

EN ISO 14341:2008
Welding consumables — Wire electrodes and deposits for gas shielded metal arc welding of non-alloy and fine-grain steels — Classification (ISO 14341:2002)

EN ISO 15792-1:2008
Welding consumables — Test methods — Part 1: Test methods for all-weld metal test specimens in steel, nickel and nickel alloys (ISO 15792-1:2000)

EN ISO 15792-2:2008
Welding consumables — Test methods — Part 2: Preparation of single-run and two-run technique test specimens in steel (ISO 15792-2:2000)

EN ISO 15792-3:2008
Welding consumables — Test methods — Part 3: Classification testing of positional capacity and root penetration of welding consumables in a weld (ISO 15792-3:2000 including Cor 1:2006)

EN ISO 17632:2008
Welding consumables — Tubular cored electrodes for gas shielded and non-gas shielded metal arc welding of non-alloy and fine-grain steels — Classification (ISO 17632:2004)

25.160.30 Oprema za zavarivanje

Međunarodna normizacija (ISO)

ISO 14744-1:2008
Welding — Acceptance inspection of electron beam welding machines — Part 1: Principles and acceptance conditions

Europska normizacija

EN ISO 14744-1:2008
Welding — Acceptance inspection of electron beam welding machines — Part 1: Principles and acceptance conditions (ISO 14744-1:2008)

27.020 Motori s unutrašnjim izgaranjem

Međunarodna normizacija (ISO)

ISO 8178-2:2008
Reciprocating internal combustion engines — Exhaust emission measurement — Part 2: Measurement of gaseous and particulate exhaust emissions under field conditions

27.120.10 Reaktorska tehnika

Europska normizacija

EN ISO 10270:2008
Corrosion of metals and alloys — Aqueosus corrosion testing of zirconium alloys for use in nuclear power reactors (ISO 10270:1995 + Cor 1:1997)

27.120.20 Nuklearna postrojenja. Sigurnost

Međunarodna normizacija (IEC)

IEC 61227:2008
Nuclear power plants — Control rooms — Operator controls

27.140 Hidroenergetika

Europska normizacija

EN 62256:2008
Hydraulic turbines, storage pumps and pump-turbines — Rehabilitation and performance improvement (IEC 62256:2008)

27.160 Sunčeva energija

Međunarodna normizacija (IEC)

IEC 60904-3:2008
Photovoltaic devices — Part 3: Measurement principles for terrestrial photovoltaic (PV) solar devices with reference spectral irradiance data

IEC 61646:2008
Thin-film terrestrial photovoltaic (PV) modules — Design qualification and type approval

29.020 Elektrotehnika općenito

Međunarodna normizacija (IEC)

IEC 61355-1:2008
Classification and designation of documents for plants, systems and equipment — Part 1: Rules and classification tables

IEC/TR 60695-1-21:2008
Fire hazard testing — Part 1-21: Guidance for assessing the fire hazard of electrotechnical products — Ignitability — Summary and relevance of test methods

29.030 Magnetska gradiva

Međunarodna normizacija (IEC)

IEC 60404-2 AMD 1:2008
Magnetic materials — Part 2: Methods of measurement of the magnetic properties of electrical steel sheet and strip by means of an Epstein frame; Amendment 1

IEC 60404-8-7:2008
Magnetic materials — Part 8-7: Specification of individual materials — Cold-rolled grain-oriented electrical steel strip and sheet delivered in the fully-processed state

29.050 Električno vodljiva gradiva

Europska normizacija

EN 61788-4:2007
Superconductivity — Part 4: Residual resistance ratio measurement — Residual resistance ratio of Nb-Ti composite superconductors (IEC 61788-4:2007)

29.060.10 Žice

Međunarodna normizacija (IEC)

IEC 60317-0-3:2008
Specifications for particular types of winding wires — Part 0-3: General requirements — Enamelled round aluminium wire

29.060.20 Kabeli

Europska normizacija

CLC/TR 62125:2008
Environmental Statement specific to TC 20 — Electric cables (IEC/TR 62125:2007)

29.080.10 Izolatori

Međunarodna normizacija (IEC)

IEC 61109:2008
Insulators for overhead lines — Composite suspension and tension insulators for a.c. systems with a nominal voltage greater than 1000 V — Definitions, test methods and acceptance criteria

IEC 61952:2008
Insulators for overhead lines — Composite line post insulators for a.c. systems with a nominal voltage greater than 1000 V — Definitions, test methods and acceptance criteria

29.100.10 Magnetske sastavnice

Međunarodna normizacija (IEC)

IEC 62317-13:2008
Ferrite cores — Dimensions — Part 13: PQ-cores for use in power supply applications

Europska normizacija

EN 62024-1:2008
High frequency inductive components — Electrical characteristics and measuring methods — Part 1: Nanohenry range chip inductor (IEC 62024-1:2008)

29.120.40 Sklopke

Međunarodna normizacija (IEC)

IEC 61058-1 Edition 3.2:2008
Switches for appliances — Part 1: General requirements

29.120.50 Osigurači i drugi uređaji za nadstrujnu zaštitu

Međunarodna normizacija (IEC)

IEC 61643-21 AMD 1:2008
Low voltage surge protective devices — Part 21: Surge protective devices connected to telecommunications and signalling networks — Performance requirements and testing methods; Amendment 1

IEC 60127-4 AMD 1:2008
Miniature fuses — Part 4: Universal modular fuse-links (UMF) — Through-hole and surface mount types, Amendment 1

IEC 60282-2:2008
High-voltage fuses — Part 2: Expulsion fuses

Europska normizacija

EN 61009-1/A11:2008
Residual current operated circuit-breakers with integral overcurrent protection for household and similar uses (RCBO's) — Part 1: General rules

29.120.70 Sklopnici

Međunarodna normizacija (IEC)

IEC 60255-22-2:2008
Measuring relays and protection equipment — Part 22-2: Electrical disturbance tests — Electrostatic discharge tests

IEC 60255-22-4:2008
Measuring relays and protection equipment — Part 22-4: Electrical disturbance tests — Electrical fast transient/burst immunity tests

IEC/PAS 62246-2-1:2008
Reed contact units — Part 2-1: Heavy-duty reed switches — Quality assessment specification

29.130.10 Visokonaponski rasklopni i upravljački uređaji

Međunarodna normizacija (IEC)

IEC 62271-100:2008
High-voltage switchgear and controlgear — Part 100: Alternating-current circuit-breakers

29.140.20 Svjetiljke sa žarnom niti

Međunarodna normizacija (IEC)

IEC 60432-3 AMD 2:2008
Incandescent lamps — Safety specifications — Part 3: Tungsten-halogen lamps (non-vehicle)

29.140.40 Rasvjetna tijela

Međunarodna normizacija (IEC)

IEC 60598-1:2008
Luminaires — Part 1: General requirements and tests

IEC 60598-2-22 Edition 3.2:2008
Luminaires — Part 2-22: Particular requirements — Luminaires for emergency lighting

29.140.99 Druge norme koje se odnose na svjetiljke

Europska normizacija

EN 61347-1:2008
Lamp controlgear — Part 1: General and safety requirements (IEC 61347-1:2007, modified)

29.160.01 Rotacijski strojevi općenito

Međunarodna normizacija (IEC)

IEC 60034-4:2008
Rotating electrical machines — Part 4: Methods for determining synchronous machine quantities from tests

29.240.20 Vodovi za prijenos i razdiobu električne energije

Međunarodna normizacija (IEC)

IEC 62420:2008
Concentric lay stranded overhead electrical conductors containing one or more gap(s)

31.020 Elektroničke sastavnice općenito

Europska normizacija

CLC/TR 61340-5-2:2008
Electrostatics — Part 5-2: Protection of electronic devices from electrostatic phenomena — User guide (IEC/TR 61340-5-2:2007)

31.040.20 Potenciometri, promjenjivi otpornici

Međunarodna normizacija (IEC)

IEC 60393-1:21008
Potentiometers for use in electronic equipment — Part 1: Generic specification

31.060.50 Aluminijski elektrolitni kondenzatori

Europska normizacija

CLC/TR 50454:2008
Guide for the application of aluminium electrolytic capacitors

31.080.01 Poluvodički uređaji općenito

Međunarodna normizacija (IEC)

IEC 60191-2 AMD 17:2008
Mechanical standardization of semiconductor devices — Part 2. Dimensions; Amendment 17

IEC/TR 62258-8:2008
Semiconductor die products — Part 8: EXPRESS model schema for data exchange

31.220.10 Utikački i utičnički uređaji. Konektori

Međunarodna normizacija (IEC)

IEC 60512-15-1:2008
Connectors for electronic equipment — Tests and measurement — Part 15-1: Connector tests (mechanical) — Test 15a: Contact retention in insert

IEC 60512-15-2:2008
Connectors for electronic equipment — Tests and measurement — Part 15-2: Connector tests (mechanical) — Test 15b: Insert retention in housing (axial)

IEC 60512-15-3:2008
Connectors for electronic equipment — Tests and measurement — Part 15-3: Connector tests (mechanical) — Test 15c: Insert retention in housing (torsional)

IEC 60512-15-4:2008
Connectors for electronic equipment — Tests and measurement — Part 15-4: Connector tests (mechanical) — Test 15d: Contact insertion, release and extraction force

IEC 60512-15-5:2008
Connectors for electronic equipment — Tests and measurement — Part 15-5: Connector tests (mechanical) — Test 15e: Contact retention in insert, cable nutation

IEC 60512-15-6:2008
Connectors for electronic equipment — Tests and measurement — Part 15-6: Connector tests (mechanical) — Test 15f: Effectiveness of connector coupling devices

IEC 60512-15-7:2008
Connectors for electronic equipment — Tests and measurement — Part 15-7: Connector tests (mechanical) — Test 15g: Robustness of protective cover attachment

IEC 60512-16-8:2008
Connectors for electronic equipment — Tests and measurement — Part 16-8: Mechanical tests on connections and terminations — Test 16h: Insulating grip effectiveness (crimped connections)

IEC 60512-16-9:2008
Connectors for electronic equipment — Tests and measurement — Part 16-9: Mechanical tests on contacts and terminations — Test 16i: Grounding contact spring holding force

IEC 60512-16-11:2008
Connectors for electronic equipment — Tests and measurement — Part 16-11: Mechanical tests on contacts and terminations — Test 16k: Stripping force, solderless wrapped connections

IEC 60512-16-13:2008
Connectors for electronic equipment — Tests and measurement — Part 16-13: Mechanical tests on contacts and terminations — Test 16m: Un-wrapping, solderless wrapped connections

IEC 60512-16-18:2008
Connectors for electronic equipment — Tests and measurement — Part 16-18: Mechanical tests on contacts and terminations — Test 16r: Deflection of contacts, simulation

IEC 61076-2-104:2008
Connectors for electronic equipment — Product requirements — Part 2-104: Detail specification for circular connectors with M8 screw-locking or snap-locking

31.260 Optoelektronika. Laserska oprema

Međunarodna normizacija (IEC)

IEC 60825-2 Interpretation Sheet 1:2008
Safety of laser products — Part 2: Safety of optical fibre communication systems (OFCS)

33.060.01 Radiokomunikacije općenito

Međunarodna normizacija (IEC)

IEC 60945 Corrigendum 1:2008
Maritime navigation and radiocommunication equipment and systems — General requirements — Methods of testing and required test results; Corrigendum 1

33.060.20 Prijamna i odašiljačka oprema

Europska normizacija

EN 300422-1 V 1.3.2
Electromagnetic compatibility and Radio spectrum Matters (ERM) — Wireless microphones in the 25 MHz to 3 GHz frequency range — Part 1: Technical characteristics and methods of measurement

EN 300422-2 V 1.2.2
Electromagnetic compatibility and Radio spectrum Matters (ERM) — Wireless microphones in the 25 MHz to 3 GHz frequency range — Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive

EN 302208-1 V 1.2.1
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 1: Technical requirements and methods of measurement

EN 302208-2 V 1.2.1
Electromagnetic compatibility and Radio spectrum Matters (ERM) — Radio Frequency Identification Equipment operating in the band 865 MHz to 868 MHz with power levels up to 2 W — Part 2: Harmonized EN covering essential requirements of Article 3.2 of the R&TTE Directive

EN 300386 V 1.4.1:2008
Electromagnetic compatibility and Radio spectrum Matters (ERM) — Telecommunication network equipment — ElectroMagnetic compatibility (EMC) requirements

EN 301489-1 V 1.8.1
Electromagnetic compatibility and Radio spectrum Matters (ERM) — ElectroMagnetic compatibility (EMC) standard for radio equipment and services — Part 1: Common technical requirements

EN 301489-17 V 1.3.2
Electromagnetic compatibility and Radio spectrum Matters (ERM) — ElectroMagnetic compatibility (EMC) standard for radio equipment — Part 17: Specific conditions for 2,4 GHz wideband transmission systems, 5 GHz high performance RLAN equipment and 5,8 GHz Broadband Data Transmitting Systems

EN 302435-2 V 1.2.1
Electromagnetic compatibility and Radio spectrum Matters (ERM) — Short Range Devices (SRD) — Technical characteristics for SRD equipment using Ultra WideBand technology (UWB) — Building Material Analysis and Classification equipment applications operating in the frequency band from 2,2 GHz to 8 GHz — Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive

EN 302480 V 1.1.2
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

33.060.40 Kabelski sustavi za razdiobu

Europska normizacija

EN 60728-1:2008
Cable networks for television signals, sound signals and interactive services — Part 1: System performance of forward paths (IEC 60728-1:2007)

EN 60728-4:2008
Cable networks for television signals, sound signals and interactive services — Part 4: Passive wideband equipment for coaxial cable networks (IEC 60728-4:2007)

EN 60728-5:2008
Cable networks for television signals, sound signals and interactive services — Part 5: Headend equipment (IEC 60728-5:2007)

33.100.20 Neosjetljivost

Međunarodna normizacija (IEC)

IEC 61000-4-3 Edition 3.1:2008
Electromagnetic compatibility (EMC) — Part 4-3: Testing and measurement techniques — Radiated, radio-frequency, electromagnetic field immunity test

33.120.10 Suosni kabeli. Valovodi

Međunarodna normizacija (IEC)

IEC 61935-2-20:2008
Testing of balanced communication cabling in accordance with ISO/IEC 11801 — Part 2-20: Patch cords and work area cords — Blank detail specification for class D applications

33.120.30 RF konektori

Međunarodna normizacija (IEC)

IEC 61169-4:2008
Radio-frequency connectors — Part 4: R.F. coaxial connectors with inner diameter of outer conductor 16 mm (0.63 in) with screw lock — Characteristic impedance 50 ohms (Type 7-16)

IEC/PAS 61169-39:2008
Radio-frequency connectors — Part 39: Sectional specification for CQM series quick lock RF connectors

33.160.01 Audiosustavi, videosustavi i audiovizualni sustavi općenito

Međunarodna normizacija (IEC)

IEC Guide 112:2008
Guide on the safety of multimedia equipment

33.170 Televizijski i radijski prijenos

Međunarodna normizacija (IEC)

IEC 62002-1:2008
Mobile and portable DVB-T/H radio access — Part 1: Interface specification

IEC 62002-2:2008
Mobile and portable DVB-T/H radio access — Part 2: Interface conformance testing

Europska normizacija

EN 302583 V 1.1.1
Digital Video Broadcasting (DVB) — Framing Structure, channel coding and modulation for Satellite Services to Handheld devices (SH) below 3 GHz

EN 301192 V 1.4.2
Digital Video Broadcasting (DVB) — DVB specification for data broadcasting

33.180.01 Svjetlovodni sustavi općenito

Međunarodna normizacija (IEC)

IEC 60825-2 Interpretation Sheet 1:2008
Safety of laser products — Part 2: Safety of optical fibre communication systems (OFCS)

33.180.10 Svjetlovodna vlakna i kabeli

Međunarodna normizacija (IEC)

IEC 60793-1-1:2008
Optical fibres — Part 1-1: Measurement methods and test procedures — General and guidance

IEC 60794-2-42:2008
Optical fibre cables — Part 2-42: Indoor optical fibre cables — Product specification for simplex and duplex cables with A4 fibres

IEC 60793-2-50:2008
Optical fibres — Part 2-50: Product specifications — Sectional specification for class B single-mode fibres

IEC 60794-2-50:2008
Optical fibre cables — Part 2-50: Indoor cables — Family specification for simplex and duplex cables for use in terminated cable assemblies

IEC 60794-3-30:2008
Optical fibre cables — Part 3-30: Outdoor cables — Family specification for optical telecommunication cables for lakes, river crossings and coastal applications

33.180.20 Svjetlovodni vezni uređaji

Međunarodna normizacija (IEC)

IEC 61758-1:2008
Fibre optic interconnecting devices and passive components — Interface standard for closures — Part 1: General and guidance

IEC 61753-082-2:2008
Fibre optic interconnecting devices and passive components performance standard — Part 082-2: Pigtailed single-mode fibre optic 1,31/1,55 µm WWdm devices for category C — Controlled environment

Europska normizacija

EN 50377-3-1:2008
Connector sets and interconnect components to be used in optical fibre communication systems — Product specifications — Part 3-1: Type SG terminated on IEC 60793-2-10 category A1a, A1b or equivalent multimode fibre for category C

CLC/TR 50378-2-2:2008
Passive components to be used in optical fibre communication systems — Product specifications — Part 2-2: SC(SC2)-APC connector-type fixed optical attenuators using IEC 60793-2 Category B1.1 singlemode fibre

33.180.30 Optička pojačala

Međunarodna normizacija (IEC)

IEC 61290-11-1:2008
Optical amplifier — Test methods — Part 11-1: Polarization mode dispersion parameter — Jones matrix eigen analysis (JME)

35.020 Informacijska tehnika (IT) općenito

Međunarodna normizacija (ISO)

ISO/IEC 2382-36:2008
Information technology — Vocabulary — Part 36: Learning, education and training

Međunarodna normizacija (IEC)

IEC Guide 112:2008
Guide on the safety of multimedia equipment

35.040 Skupovi znakova i informacijsko kodiranje

Međunarodna normizacija (ISO)

ISO/IEC 10116 Technical Corrigendum 1:2008
Information technology — Security techniques — Modes of operation for an n-bit block cipher; Technical Corrigendum 1

ISO/IEC 14496-3 Technical Corrigendum 2:2008
Information technology — Coding of audio-visual objects — Part 3: Audio; Technical Corrigendum 2

ISO/IEC 14496-3 Technical Corrigendum 3:2008
Information technology — Coding of audio-visual objects — Part 3: Audio; Technical Corrigendum 3

ISO/IEC 14496-3 Technical Corrigendum 4:2008
Information technology — Coding of audio-visual objects — Part 3: Audio; Technical Corrigendum 4

ISO/IEC 14496-3 Technical Corrigendum 5:2008
Information technology — Coding of audio-visual objects — Part 3: Audio; Technical Corrigendum 5

ISO/IEC 14496-3 AMD 8:2008
Information technology — Coding of audio-visual objects — Part 3: Audio; Amendment 8: MP4FF box for original audio file information

ISO/IEC 14496-4 AMD 23:2008
Information technology — Coding of audio-visual objects — Part 4: Conformance testing; Amendment 23: Synthesized texture conformance

ISO/IEC 14496-5 AMD 1 Technical Corrigendum 1:2008
Information technology — Coding of audio-visual objects — Part 5: Reference software; Amendment 1: Reference software for MPEG-4; Technical Corrigendum 1

ISO/IEC 14496-5 AMD 13:2008
Information technology — Coding of audio-visual objects — Part 5: Reference software; Amendment 13: Geometry and shadow reference software

ISO/IEC 14496-20 Technical Corrigendum 2:2008
Information technology — Coding of audio-visual objects — Part 20: Lightweight Application Scene Representation (LASeR) and Simple Aggregation Format (SAF); Technical Corrigendum 2

ISO/IEC 144888-1:2008
Information technology — Security techniques — Digital signatures with appendix — Part 1: General

ISO/IEC 144888-2:2008
Information technology — Security techniques — Digital signatures with appendix — Part 2: Integer factorization based mechanisms

ISO/IEC 15426-2 Technical Corrigendum 1:2008
Information technology — Automatic identification and data capture techniques — Bar code verifier conformance specification — Part 2: Two-dimensional symbols; Technical Corrigendum 1

ISO/IEC 15444-1 Technical Corrigendum 2:2008
Information technology — JPEG 2000 image coding system; Core coding system; Technical Corrigendum 2: Clarification on determination of maximum file size

ISO/IEC 15938-5 AMD 3:2008
Information technology — Multimedia content description interface — Part 5: Multimedia description schemes; Amendment 3: Improvements to geographic descriptor

ISO/IEC 15938-7 AMD 4:2008
Information technology — Multimedia content description interface — Part 7: Conformance testing; Amendment 4: Improvements to geographic descriptor conformance

ISO/IEC 15946-1:2008
Information technology — Security techniques — Cryptographic techniques based on elliptic curves — Part 1: General

ISO/IEC 14496-2 Technical Corrigendum 3:2008
Information technology — Coding of audio-visual objects — Part 2: Visual; Technical Corrigendum 3

ISO/IEC 14496-2 AMD 4:2008
Information technology — Coding of audio-visual objects — Part 2: Visual; Amendment 4: Simple profile level 6

ISO/IEC 14496-4 AMD 1 Technical Corrigendum 2:2008
Information technology — Coding of audio-visual objects — Part 4: Conformance testing; Amendment 1: Conformance testing for MPEG-4; Technical Corrigendum 2

ISO/IEC 14496-4 AMD 21:2008
Information technology — Coding of audio-visual objects — Part 4: Conformance testing; Amendment 21: Geometry and shadow conformance

ISO/IEC 14496-4 AMD 24:2008
Information technology — Coding of audio-visual objects — Part 4: Conformance testing; Amendment 24: File format conformance

ISO/IEC 14496-4 AMD 25:2008
Information technology — Coding of audio-visual objects — Part 4: Conformance testing; Amendment 25: LASeR and SAF conformance

ISO/IEC 14496-4 AMD 28:2008
Information technology — Coding of audio-visual objects — Part 4: Conformance testing; Amendment 28: Conformance extensions for simple profile level 6

ISO/IEC 15444-9 AMD 2:2008
Information technology — JPEG 2000 image coding systems; Interactivity tools, APIs and protocols - Amendment 2: JPIP extensions

ISO/IEC 21000-18 AMD 1:2008
Information technology — Multimedia framework (MPEG-21) — Part 18: Digitalk Item Streaming — Amendment 1: Simple fragmentation rule

ISO/IEC 23002-2:2008
Information technology — MPEG video technologies — Part 2: Fixed-point 8×8 inverse discrete cosine transform and discrete cosine transform

ISO/IEC 24713-2:2008
Information technology — Biometric profiles for interoperability and data interchange — Part 2: Physical access control for employees at airports

ISO/IEC TR 24720:2008
Information technology — Automatic identification and data capture techniques — Guidelines for direct part marking (DPM)

ISO/IEC 29116-1:2008
Information technology — Supplemental media technologies — Part 1: Media streaming application format protocols

35.080 Razvoj računalne podrške i dokumentacijski sustav

Međunarodna normizacija (ISO)

ISO/IEC 29881:2008
Information technology — Software and systems engineering — FiSMA 1.1 functional size measurement method

35.100.20 Sloj veze između podataka

Međunarodna normizacija (IEC)

IEC 62055-52:2008
Electricity metering — Payment systems — Part 52: Standard transfer specification (STS) — Physical layer protocol for a two-way virtual token carrier for direct local connection

35.100.40 Prijenosni sloj

Međunarodna normizacija (ISO)

ISO/IEC 14476-3:2008
Information technology — Enhanced communications transport protocol: Specification of duplex multicast transport

ISO/IEC 14476-5:2008
Information technology — Enhanced communications transport protocol: Specification of N-plex multicast transport

35.100.60 Sloj prikazivanja

Međunarodna normizacija (ISO)

ISO/IEC 8825-2 AMD 3:2008
Information technology — ASN.1 encoding rules: Specification of Packed Encoding Rules (PER); Amendment 3: PER encoding instructions

ISO/IEC 8825-4 AMD 3:2008
Information technology — ASN.1 encoding rules: XML Encoding Rules (XER); Amendment 3: PER encoding instructions

ISO/IEC 8825-6:2008
Information technology — ASN.1 encoding rules: Registration and application of PER encoding instructions

ISO/IEC 24824-3:2008
Information technology — Generic applications of ASN.1: Fast infoset security

35.100.70 Sloj primjene

Međunarodna normizacija (ISO)

ISO/IEC 9594-4 Technical Corrigendum 1:2008
Information technology — Open Systems Interconnection — The Directory: Procedures for distributed operation; Technical Corrigendum 1

ISO/IEC 16512-2:2008
Information technology — Relayed multicast protocol: Specification for simplex group applications

35.110 Umreživanje

Međunarodna normizacija (ISO)

ISO/IEC 11801 AMD 1:2008
Information technology — Generic cabling for customer premises; Amendment 1

Međunarodna normizacija (IEC)

IEC 62439:2008
High availability automation networks

IEC 62480:2008
Multimedia home network — Network interfaces for network adapter

Europska normizacija

EN 62457:2008
Multimedia home networks — Home network communication protocol over IP for multimedia household appliances (IEC 62457:2007)

35.140 Računalna grafika

Međunarodna normizacija (ISO)

ISO 15740:2008
Photography — Electronic still picture imaging — Picture transfer protocol (PTP) for digital still photography

ISO/IEC 19776-2 AMD 1:2008
Information technology — Computer graphics, image processing and environmental data representation — Extensible 3D (X3D) encodings — Part 2: Classic VRML encoding; Amendment 1

35.160 Mikroprocesorski sustavi

Međunarodna normizacija (IEC)

IEC 62227:2008
Multimedia home server systems — Digital rights permission code

35.220.30 Optički uređaji za pohranu podataka

Međunarodna normizacija (ISO)

ISO/IEC 10995:2008
Information technology — Digitally recorded media for information interchange and storage — Test method for the estimation of the archival lifetime of optical media

35.240.15 Identifikacijske kartice i srodni uređaji

Međunarodna normizacija (ISO)

ISO/IEC 10373-7:2008
Identification cards — Test methods — Part 7: Vicinity cards

ISO/IEC 7811-6:2008
Identification cards — Recording technique — Part 6: Magnetic stripe — High coercivity

ISO/IEC 7811-9:2008
Identification cards — Recording technique — Part 9: Tactile identifier mark

ISO/IEC 18013-2:2008
Information technology — Personal identification — ISO-compliant driving licence — Part 2: Machine-readable technologies

35.240.30 Primjene IT-a u obavješćivanju, dokumentaciji i izdavaštvu

Međunarodna normizacija (ISO)

ISO 15930-8:2008
Graphic technology — Prepress digital data exchange using PDF — Part 8: Partial exchange of printing data using PDF 1.6 (PDF/X-5)

ISO 24517-1:2008
Document management — Engineering document format using PDF — Part 1: Use of PDF 1.6 (PDF/E-1)

35.240.50 Primjene IT-a u industriji

Međunarodna normizacija (ISO)

ISO 10303-41 Technical Corrigendum 1:2008
Industrial automation systems and integration — Product data representation and exchange — Part 41: Integrated generic resource: Fundamentals of product description and support; Technical Corrigendum 1

Međunarodna normizacija (IEC)

IEC/TR 62258-8:2008
Semiconductor die products — Part 8: EXPRESS model schema for data exchange

35.240.60 Primjene IT-a u prijevozu i trgovini

Međunarodna normizacija (ISO)

ISO/TR 17384:2008
Intelligent transport systems — Interactive centrally determined route gudance (CDRG) — Air interface message set, contents and format

ISO/TR 17387:2008
Intelligent transport systems — Lane change decision aid systems (LCDAS) — Performance requirements and test procedures

ISO/TR 24529:2008
Intelligent transport systems — Systems architecture — Use of unified modelling language (UML) in ITS International Standards and deliverables

ISO/IEC TR 24729-1:2008
Information technology — Radio frequency identification for item management — Implementation gudelines — Part 1: RFID-enabled labels and packaging supporting ISO/IEC 18000-6C

ISO/IEC TR 24729-2:2008
Information technology — Radio frequency identification for item management — Implementation gudelines — Part 2: Recycling and RFID tags

ISO/TR 25100:2008
Intelligent transport systems — Systems architecture — Harmonization of ITS data concepts

ISO/IEC 15944-5:2008
Information technology — Business Operational View — Part 5: Identification and referencing of requirements of jurisdictional domains as sources of external constraints

ISO/TR 21707:2008
Intelligent transport systems — Integrated transport information, management and control — Data quality in ITS systems

35.240.70 Primjene IT-a u znanosti

Međunarodna normizacija (ISO)

ISO 19119 AMD 1:2008
Geographic information — Services; Amendment 1: Extension of the services metadata model

ISO 19141:2008
Geographic information — Schema for moving features

Europska normizacija

EN ISO 19131:2008
Geographic information — Data product specifications (ISO 19131:2007)

EN ISO 19137:2008
Geographic information — Core profile of the spatial schema (ISO 19137:2007)

35.240.80 Primjene IT-a u tehnici zaštite zdravlja

Međunarodna normizacija (ISO)

ISO 21549-5:2008
Health informatics — Patient healthcard data — Part 5: Identification data

ISO 21549-6:2008
Health informatics — Patient healthcard data — Part 6: Administrative data

Europska normizacija

EN ISO 21549-5:2008
Health informatics — Patient healthcard data — Part 5: Identification data (ISO 21549-5:2008)

EN ISO 21549-6:2008
Health informatics — Patient healthcard data — Part 6: Administrative data (ISO 21549-6:2008)

35.240.99 Primjene IT-a u drugim područjima

Međunarodna normizacija (ISO)

ISO/IEC 19778-1:2008
Information technology — Learning, education and training — Collaborative technology — Collaborative workplace — Part 1: Collaborative workplace data model

ISO/IEC 19778-2:2008
Information technology — Learning, education and training — Collaborative technology — Collaborative workplace — Part 2: Collaborative environment data model

ISO/IEC 19778-3:2008
Information technology — Learning, education and training — Collaborative technology — Collaborative workplace — Part 3: Collaborative group data model

ISO 9241-151:2008
Ergonomics of human-systems interaction — Part 151: Guidance on World Wide Web user interfaces

ISO/IEC 19780-1:2008
Information technology — Learning, education and training — Collaborative technology — Collaborative learning communication — Part 1: Text-based communication

Međunarodna normizacija (IEC)

IEC 62227:2008
Multimedia home server systems — Digital rights permission code

Europska normizacija

EN ISO 9241-151:2008
Ergonomics of human-systems interaction — Part 151: Guidance on World Wide Web user interfaces (ISO 9241-151:2008)

37.040.10 Fotografska oprema. Projektori

Međunarodna normizacija (IEC)

IEC 60335-2-56 AMD 1:2008
Household and similar electrical appliances — Safety — Part 2-56: Particular requirements for projectors and similar appliances; Amendment 1

37.040.99 Druge norme koje se odnose na fotografiju

Međunarodna normizacija (ISO)

ISO 15740:2008
Photography — Electronic still picture imaging — Picture transfer protocol (PTP) for digital still photography devices

37.060.10 Filmska oprema

Međunarodna normizacija (IEC)

IEC 60335-2-56 AMD 1:2008
Household and similar electrical appliances — Safety — Part 2-56: Particular requirements for projectors and similar appliances; Amendment 1

37.100.01 Grafička tehnika općenito

Međunarodna normizacija (ISO)

ISO 12637-4:2008
Graphic technology — Vocabulary — Part 4: Postpress terms

37.100.99 Druge norme koje se odnose na grafičku tehniku

Međunarodna normizacija (ISO)

ISO 15930-8:2008
Graphic technology — Prepress digital data exchange using PDF — Part 8: Partial exchange of printing data using PDF 1.6 (PDF/X-5)

ISO 24517-1:2008
Document management — Engineering document format using PDF — Part 1: Use of PDF 1.6 (PDF/E-1)

39.040.20 Satovi osim ručnih i džepnih satova

Međunarodna normizacija (IEC)

IEC 60335-2-26 AMD 1:2008
Household and similar electrical appliances — Safety — Part 2-26: Particular requirements for clocks; Amendment 1

43.040.40 Sustavi kočenja

Međunarodna normizacija (ISO)

ISO 21069-2:2008
Road vehicles — Test of braking systems on vehicles with a maximum authorized total mass of over 3,5 t using a roller brake tester — Part 2: Air over hydraulic and purely hydraulic braking systems

43.040.60 Oplate i sastavnice oplata

Međunarodna normizacija (ISO)

ISO 13837:2008
Road vehicles — Safety glazing materials — Method for the determination of solar transmittance

43.040.80 Sigurnosna oprema i sustavi sigurnosnih pojaseva

Međunarodna normizacija (ISO)

ISO 26021-1:2008
Road vehicles — End-of-life activation of on-board pyrotechnic devices — Part 1: General information and use case definitions

43.120 Električna cestovna vozila

Međunarodna normizacija (ISO)

ISO 23828:2008
Fuel cell road vehicles — Energy consumption measurement — Vehicles fuelled with compressed hydrogen

43.140 Motocikli i mopedi

Međunarodna normizacija (ISO)

ISO 9129:2008
Motorcycles — Measurement methods for moments of inertia

45.120 Oprema za gradnju i održavanje tračnih vozila i žičara

Europska normizacija

EN 14033-2:2008
Railway applications — Track — Railbound construction and maintenance machines — Part 2: Technical requirements for working

47.020.10 Trupovi i njihovi sastavni elementi

Međunarodna normizacija (ISO)

ISO 12215-5:2008
Small craft — Hull construction and scantlings — Part 5: Design pressures for monohulls, design stresses, scantlings determination

Europska normizacija

EN ISO 12215-6:2008
Small craft — Hull construction and scantlings — Part 6: Structural arrangements and details (ISO 12215-6:2008)

47.020.30 Cjevovodni sustav

Međunarodna normizacija (ISO)

ISO 14726:2008
Ships and marine technology — Identification colours for the content of piping systems

47.020.70 Oprema za navigaciju i upravljanje

Međunarodna normizacija (IEC)

IEC 60945 Corrigendum 1:2008
Maritime navigation and radiocommunication equipment and

systems — General requirements — Methods of testing and required test results; Corrigendum 1

IEC 61162-3:2008
Maritime navigation and radiocommunication equipment and systems — Digital interfaces — Part 3: Serial data instrument network

47.080 Mali plovni objekti

Međunarodna normizacija (ISO)

ISO 12215-5:2008
Small craft — Hull construction and scantlings — Part 5: Design pressures for monohulls, design stresses, scantlings determination

Europska normizacija

EN ISO 12215-6:2008
Small craft — Hull construction and scantlings — Part 6: Structural arrangements and details (ISO 12215-6:2008)

49.020 Zrakoplovi i svemirska vozila općenito

Europska normizacija

EN 9101:2008
Aerospace series — Quality management systems — Assessment (based on EN ISO 9001:2000)

49.025.01 Gradiva za zrakoplovne konstrukcije općenito

Europska normizacija

EN 4632-001:2008
Aerospace series — Welded and brazed assemblies for aerospace constructions — Weldability and brazeability of materials — Part 001: General requirements

EN 4632-002:2008
Aerospace series — Welded and brazed assemblies for aerospace constructions — Weldability and brazeability of materials — Part 002: Homogeneous assemblies aluminium and aluminium alloys

49.025.10 Čelici

Europska normizacija

EN 2398:2008
Aerospace series — Heat resisting steel FE-PA2601 (X6NiCrTiMoV26-15) — $R_m \geq 900$ MPa — Bars for machined bolts — D ≤ 25 mm

EN 2478:2008
Aerospace series — Steel FE-PL2107 (30NiCrMo16) — 1220 MPa ≤ R_m ≤ 1370 MPa — Bars — De ≤ 40 mm

EN 2480:2008
Aerospace series — Steel FE-PL2108 (36NiCrMo16) — 1250 MPa ≤ R_m ≤ 1400 MPa — Bars — De ≤ 75 mm

EN 2399:2008
Aerospace series — Heat resisting steel FE-PA2601 (X4NiCrTiMoV26-15) — $R_m \geq 900$ MPa — Bars for forged bolts — D ≤ 25 mm

49.030.01 Pričvršćivači općenito

Europska normizacija

EN 2786:2008
Aerospace series — Electrolytic silver plating of fasteners

EN 3201:2008
Aerospace series — Holes for metric threaded fasteners — Design standard

49.030.10 Vijčani navoji

Europska normizacija

EN 4493:2008
Aerospace series — Inserts, screw thread, helical coil, self-locking, in heat resisting nickel base alloy NI-PH1801 (NI-P96HT, Nimonic 90), silver plated

49.030.20 Klinovi, vijci, podloške

Europska normizacija

EN 3293:2008
Aerospace series — Bolts, T-head, close tolerance, medium thread length, in heat resisting nickel base alloy NI-P100HT (Inconel 718), uncoated — Classification: 1275 MPa/650 °C

EN 3294:2008
Aerospace series — Bolts, T-head, close tolerance, in heat resisting nickel base alloy NI-P101HT (Waspaloy), uncoated for increased height nuts — Classification: 1210 MPa/730 °C

EN 3636:2008
Aerospace series — Screws, reduced pan head, offset cruciform recess, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286), silver plated — Classification: 900 MPa/650 °C

EN 3685:2008
Aerospace series — Bolts in heat resisting steel FE-PA2601 (A286) — Classification: 1100 MPa/650 °C — Technical specification

EN 4075:2008
Aerospace series — Screws, pan head, offset cruciform recess, threaded to head, in corrosion resisting steel, passivated — Classification: 490 MPa (at ambient temperature)/425 °C

EN 3905:2008
Aerospace series — Six lobe recesses for bolts — Technical specification

49.030.30 Matice

Europska normizacija

EN 3033:2008
Aerospace series — Nuts, self-locking, hexagonal with captive washer, in heat resisting steel FE-PA2601 (A286), uncoated — Classification: 1100 MPa/425 °C

EN 3148:2008
Aerospace series — Shank nuts, self-locking, flange restrained — Installation procedure

EN 3298:2008
Aerospace series — Inserts, thin wall, self-locking — Installation and removal procedure

EN 4396:2008
Aerospace series — Shaft-nuts, self-locking, in heat resisting steel FE-PA92HT (A286), silver plated

EN 3728:2008
Aerospace series — Shaft-nuts, self-locking, left-hand thread, in heat resisting steel FE-PA92HT (A286), silver plated

49.030.50 Podložne pločice i drugi sigurnosni elementi

Europska normizacija

EN 4399:2008
Aerospace series — Rings, threaded, self-locking, in heat resisting steel FE-PA92HT (A286), silver plated

49.030.60 Zakovice

Europska normizacija

EN 2898:2008
Aerospace series — Corrosion and heat resisting steel rivets — Technical specification

EN 2941:2008
Aerospace series — Nickel alloy rivets — Technical specification

49.030.99 Druge vrste pričvršćivača

Europska normizacija

EN 3781:2008
Aerospace series — Grooves for spiral wound retaining rings — Design standard

EN 4302:2008
Aerospace series — Open ring insert tool, square drive

EN 4355:2008
Aerospace series — Six lobe recess — Drivers, socket

EN 3729:2008
Aerospace series — Rings, threaded, self-locking, left-hand thread, in heat resisting steel FE-PA92HT (A286), silver plated

EN 3915:2008
Aerospace series — Insert, thin wall, self-locking, ML threads, in heat resisting nickel base alloy NI-PH2601 (NI-P100HT, Inconel 718), for salvage of components — Classification: 1275 MPa (at ambient temperature) / 550 °C — Technical specification

49.050 Zrakoplovni motori i propulzijski sustavi

Europska normizacija

EN 4300:2008
Aerospace series — Identification marking of engine items — Design standard

49.060 Zrakoplovna električna oprema i sustavi

Međunarodna normizacija (ISO)

ISO 27027:2008
Aerospace — Solid-state remote power controllers — General performance requirements

Europska normizacija

EN 3733-002:2008
Aerospace series — Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 °C continuous — Part 002: List of product standards

EN 3733-003:2008
Aerospace series — Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 °C continuous — Part 003: Plug connector for cable according to EN 4532, product standard

EN 3733-006:2008
Aerospace series — Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 °C continuous — Part 006: Receptacle, connector, jam nut fixing for cable according to EN 4532, product standard

EN 3745-203:2008
Aerospace series — Fibres and cables, optical, aircraft use — Test methods — Part 203: Cable dimensions

EN 3745-602:2008
Aerospace series — Fibres and cables, optical, aircraft use — Test methods — Part 602: Toxicity

EN 4626-002:2008
Aerospace series — Connectors, optical, rectangular, multicontact, rack and panel, Quadrax cavity, 2,5 mm diameter ferrule — Operating temperatures — 65 °C to 125 °C (cable dependent) — Flush contacts — Part 002: Specification of performance and contact arrangements

EN 4626-003:2008
Aerospace series — Connectors, optical, rectangular, multicontact, rack and panel, Quadrax cavity, 2,5 mm diameter ferrule — Operating temperatures — 65 °C to 125 °C (cable dependent) — Flush contacts — Part 003: Adaptor for plug

EN 4626-004:2008
Aerospace series — Connectors, optical, rectangular, multicontact, rack and panel, Quadrax cavity, 2,5 mm diameter ferrule — Operating temperatures — 65 °C to 125 °C (cable dependent) — Flush contacts — Part 004: Adaptor for receptacle

EN 4626-101:2008
Aerospace series — Connectors, optical, rectangular, multicontact, rack and panel, Quadrax cavity, 2,5 mm diameter ferrule — Operating temperatures — 65 °C to 125 °C (cable dependent) — Flush contacts — Part 101: Optical contact (sub-assembly) for plug — Product standard

EN 3660-012:2008
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
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
Aerospace series — Cable outlet accessories for circular and rectangular electrical and optical connectors — Part 014: Cable outlet, style A, 90 °C, unsealed, with cable tie strain relief — Product standard

EN 3660-015:2008
Aerospace series — Cable outlet accessories for circular and rectangular electrical and optical connectors — Part 015: Cable outlet, style A, 45 °C, unsealed, with cable tie strain relief — Product standard

EN 3660-022:2008
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
Aerospace series — Cable outlet accessories for circular and rectangular electrical and optical connectors — Part 023: Cable outlet, style A, 90, composite, unsealed, with cable tie strain relief — Product standard

EN 3660-024:2008
Aerospace series — Cable outlet accessories for circular and rectangular electrical and optical connectors — Part 024: Grommet nut, style A, composite — Product standard

EN 3733-004:2008
Aerospace series — Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 °C continuous — Part 004: Receptacle, connector, four hole fixing cable according to EN 4532, product standard

EN 3733-103:2008
Aerospace series — Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 °C continuous — Part 103: Protective cover jam nut receptacle — Product standard

EN 3733-104:2008
Aerospace series — Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 °C continuous — Part 104: Receptacle connector dummy four holes fixing — Product standard

EN 3733-105:2008
Aerospace series — Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 °C continuous — Part 105: Receptacle connector dummy two holes fixing — Product standard

EN 3733-106:2008
Aerospace series — Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 °C continuous — Part 106: Receptacle connector dummy jam nut — Product standard

EN 3733-108:2008
Aerospace series — Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 °C continuous — Part 108: Cable support boot — Product standard

EN 4165-003:2008
Aerospace series — Connectors, electrical, rectangular, modular — Operating temperature 175 °C continuous — Part 003: Modules series 2 and series 3 — Product standard

49.080 Zrakoplovni fluidički sustavi i sastavnice

Europska normizacija

EN 3630:2008
Aerospace series — Fluid fittings, flanged, straight — Sealing by O- ring for 0,8 mm thick tubes

EN 3635:2008
Aerospace series — Weld lip — Geometrical configuration

EN 3658:2008
Aerospace series — Tube bend radii, for engine application — Design standard

EN 3717:2008
Aerospace series — Tubes — Selection for engines fluid systems

53.020.20 Dizalice

Europska normizacija

EN 12077-2+A1:2008
Cranes safety — Requirements for health and safety — Part 2: Limiting and indicating devices

EN 13557+A2:2008
Cranes — Controls and control stations

EN 13586+A1:2008
Cranes — Access

EN 14502-2+A1:2008
Cranes — Equipment for the lifting of persons — Part 2: Elevating control stations

53.020.30 Pribor za opremu za dizanje

Europska normizacija

EN 818-1+A1:2008
Short link chain for lifting purposes — Safety — Part 1: General conditions of acceptance

EN 818-2+A1:2008
Short link chain for lifting purposes — Safety — Part 2: Medium tolerance chain for chain slings — Grade 8

EN 818-3+A1:2008
Short link chain for lifting purposes — Safety — Part 3: Medium tolerance chain for chain slings — Grade 4

EN 818-4+A1:2008
Short link chain for lifting purposes — Safety — Part 4: Chain slings — Grade 8

EN 818-5+A1:2008
Short link chain for lifting purposes — Safety — Part 5: Chain slings — Grade 4

EN 818-6+A1:2008
Short link chain for lifting purposes — Safety — Part 6: Chain slings — Specification for information for use and maintenance to be provided by the manufacturer

EN 818-7+A1:2008
Short link chain for lifting purposes — Safety — Part 7: Fine tolerance hoist chain, Grade T (Types T, DAT and DT)

53.020.99 Druga oprema za dizanje

Međunarodna normizacija (ISO)

ISO 16653-1:2008
Mobile elevating work platforms — Design, calculations, safety requirements and test methods relative to special features — Part 1: MEWPs with retractable guardrail systems

53.040.10 Prijenosne vrpce

Europska normizacija

EN 14973+A1:2008
Conveyor belts for use in underground installations — Electrical and flammability safety requirements

53.040.20 Sastavnice za prijenosne vrpce

Europska normizacija

EN 12881-1+A1:2008
Conveyor belts — Fire simulation flammability testing — Part 1: Propane burner tests

EN 12881-2+A1:2008
Conveyor belts — Fire simulation flammability testing — Part 2: Large scale fire test

53.100 Strojevi za zemljane radove

Međunarodna normizacija (ISO)

ISO 15998:2008
Earth-moving machinery — Machine-control systems (MCS) using electronic components — Performance criteria and tests for functional safety

ISO 15573:2008
Earth-moving machinery — Design requirements for circulation on the road

55.040 Gradiva i pribor za pakiranje

Međunarodna normizacija (ISO)

ISO 20299-1 Technical Corrigendum 1:2008
Film for wrapping rubber bales — Part 1: Butadiene rubber (BR) and styrene-butadiene rubber (SBR);
Technical Corrigendum 1

59.080.30 Tekstilni proizvodi

Međunarodna normizacija (ISO)

ISO 9073-9:2008
Textiles — Test methods for nonwovens — Part 9: Determination of drapability including drape coefficient

ISO 9073-17:2008
Textiles — Test methods for nonwovens — Part 17: Determination of water penetration (spray impact)

Europska normizacija

EN ISO 9073-15:2008
Textiles — Test methods for nonwovens — Part 15: Determination of air permeability (ISO 9073-15:2007)

EN ISO 9073-17:2008
Textiles — Test methods for nonwovens — Part 17: Determination of water penetration (spray impact)
(ISO 9073-17:2008)

EN ISO 9073-18:2008
Textiles — Test methods for nonwovens — Part 18: Determination of breaking strength and elongation of nonwoven materials using the grab tensile test (ISO 9073-18:2007)

59.080.60 Tekstilni podni pokrivači

Europska normizacija

EN 1307:2008
Textile floor coverings — Classification of pile carpets

59.080.70 Geotekstili

Međunarodna normizacija (ISO)

ISO 10321:2008
Geosynthetics — Tensile test for joints/seams by wide-width strip method

Europska normizacija

EN ISO 10321:2008
Geosynthetics — Tensile test for joints/seams by wide-width strip method (ISO 10321:2008)

59.120.10 Strojevi za predenje, pletenje i tkanje

Međunarodna normizacija (ISO)

ISO 28239:2008
Textile machinery — Opener and cleaner for staple fibres preparation — Vocabulary and principles of construction

59.140.30 Koža i krzno

Međunarodna normizacija (ISO)

ISO 17226-1:2008
Leather — Chemical determination of formaldehyde content — Part 1: Method using high performance liquid chromatography

ISO 17226-2:2008
Leather — Chemical determination of formaldehyde content — Part 2: Method using colorimetric analysis

Europska normizacija

EN ISO 17226-1:2008
Leather — Chemical determination of formaldehyde content — Part 1: Method using high performance liquid chromatography (ISO 17226-1:2008)

EN ISO 17226-2:2008
Leather — Chemical determination of formaldehyde content — Part 2: Method using colorimetric analysis (ISO 17226-2:2008)

61.080 Šivaći strojevi i druga oprema za odjevnu industriju

Međunarodna normizacija (IEC)

IEC 60335-2-28 AMD 1:2008
Household and similar electrical appliances — Safety — Part 2-28: Particular requirements for sewing machines; Amendment 1

65.060.01 Poljoprivredni strojevi i oprema općenito

Međunarodna normizacija (ISO)

ISO 4254-1:2008
Agricultural machinery — Safety — Part 1: General requirements

65.060.10 Poljoprivredni traktori i priključna vozila

Međunarodna normizacija (ISO)

ISO 10998:2008
Agricultural tractors — Requirements for steering

ISO 21244:2008
Agricultural equipment — Mechanical connections between towed and towing vehicles — Implement hitch rings and attachment to tractor drawbars

ISO 26402:2008
Agricultural vehicles — Steering systems for agricultural trailers — Interface for articulated steering device of semi-mounted trailers

65.060.80 Oprema za šumarstvo

Međunarodna normizacija (ISO)

ISO 6535:2008
Portable chain-saws — Chain brake performance

65.100.01 Pesticidi i druge poljoprivredne kemikalije općenito

Međunarodna normizacija (ISO)

ISO 1750 AMD 4:2008
Pesticides and other agrochemicals — Common names; Amendment 4

67.060 Žitarice, mahunjače i proizvodi od žitarica i mahunjača

Međunarodna normizacija (ISO)

ISO 3093 Technical Corrigendum 1:2008
Wheat, rye and respective flours, durum wheat and durum wheat semolina — Determination of the Falling Number according to Hagberg-Perten; Technical Corrigendum 1

ISO 11085:2008
Cereals, cereals-based products and animal feeding stuffs — Determination of crude fat and total fat content by the Randall extraction method

ISO 27971:2008
Cereals and cereal products — Common wheat (Triticum aestivum L.) — Determination of alveograph properties of dough at constant hydration from commercial or test flours and test milling methodology

Europska normizacija

EN ISO 27971:2008
Cereals and cereal products — Common wheat (Triticum aestivum L.) — Determination of alveograph properties of dough at constant hydration from commercial or test flours and test milling methodology (ISO 27971:2008)

67.140.20 Kava i nadomjestci za kavu

Međunarodna normizacija (ISO)

ISO 20481:2008
Coffee and coffee products — Determination of the caffeine content using high performance liquid chromatography (HPLC) — Reference method

67.200.10 Životinjske i biljne masti i ulja

Međunarodna normizacija (ISO)

ISO 8292-1:2008
Animal and vegetable fats and oils — Determination of solid fat content by pulsed NMR — Part 1: Direct method

ISO 8292-2:2008
Animal and vegetable fats and oils — Determination of solid fat content by pulsed NMR — Part 2: Indirect method

Europska normizacija

EN ISO 8420/AC:2008
Animal and vegetable fats and oils — Determination of content of polar compounds (ISO 8420:2002/Cor 1:2004)

67.200.20 Uljarice

Međunarodna normizacija (ISO)

ISO 664:2008
Oilseeds — Reduction of laboratory sample to test sample

67.220.10 Mirodije i začini

Međunarodna normizacija (ISO)

ISO 1003:2008
Spices — Ginger (Zingiber officinale Roscoe) — Specification

ISO 6571:2008
Spices, condiments and herbs — Determination of volatile oil content (hydrodistillation method)

67.240 Osjetilna analiza

Međunarodna normizacija (ISO)

ISO 8586-2:2008
Sensory analysis — General guidance for the selection, training and monitoring of assessors — Part 2: Expert sensory assessors

71.100.35 Kemikalije za dezinfekciju u industriji i kućanstvima

Europska normizacija

EN 1650:2008
Chemical disinfectants and antiseptics — Quantitative suspension test for the evaluation of fungicidal or yeasticidal activity of chemical disinfectants and antiseptics used in food, industrial, domestic and institutional areas — Test method and requirements (phase 2, step 1)

71.100.40 Površinski aktivne tvari

Europska normizacija

EN 15608:2008
Surface active agents — Quantitative determination of free fatty acid in alkylamidopropylbetaines — Gas-chromatographic method

71.100.70 Kozmetika. Drogerijska roba

Međunarodna normizacija (ISO)

ISO 15819:2008
Cosmetics — Analytical methods — Nitrosamines: Detection and determination of N-nitrosodiethanolamine (NDELA) in cosmetics by HPLC-MS-MS

73.020 Rudarstvo i vađenje kamena

Europska normizacija

EN 13161:2008
Natural stone test methods — Determination of flexural strength under constant moment

EN 13755:2008
Natural stone test methods — Determination of water absorption at atmospheric pressure

73.040 Ugljen

Međunarodna normizacija (ISO)

ISO 23499:2008
Coal — Determination of bulk density

73.100.01 Rudarska oprema općenito

Europska normizacija

EN 1127-2+A1:2008
Explosive atmospheres — Explosion prevention and protection — Part 2: Basic concepts and methodology for mining

73.100.30 Oprema za bušenje i iskopavanje rudnika

Europska normizacija

EN 1710+A1:2008
Equipment and components intended for use in potentially explosive atmospheres in underground mines

73.100.99 Druga rudarska oprema

Europska normizacija

EN 14591-4/AC:2008
Explosion prevention and protection in underground mines — Protective systems — Part 4: Automatic extinguishing systems for road headers

73.120 Oprema za obradbu ruda

Europska normizacija

EN 15162:2008
Machines and plants for mining and tooling of natural stone — Safety requirements for gang saws

EN 15163:2008
Machines and installations for the exploitation and processing of natural stone — Safety — Requirements for diamond wire saws

EN 15164:2008
Machines and plants for mining and tooling of natural stone — Safety — Requirements for chain- and belt-slotting machines

75.080 Naftni proizvodi općenito

Europska normizacija

EN 15199-3:2008
Petroleum products — Determination of boiling range distribution by gas chromatography method — Part 3: Crude oil

75.160.20 Ukapljena goriva

Europska normizacija

EN 12662:2008
Liquid petroleum products — Determination of contamination in middle distillates

75.180.01 Oprema za naftnu industriju i industriju prirodnoga plina općenito

Međunarodna normizacija (ISO)

ISO 20815:2008
Petroleum, petrochemical and natural gas industries — Production assurance and reliability management

75.180.20 Procesna oprema

Međunarodna normizacija (ISO)

ISO 23251 AMD 1:2008
Petroleum, petrochemical and natural gas industries — Pressure-relieving and depressuring systems; Amendment 1

Europska normizacija

EN ISO 23251/AC:2008
Petroleum, petrochemical and natural gas industries — Pressure-relieving and depressuring systems
(ISO 23251:2006/Cor 1:2007)

75.200 Naftni proizvodi i oprema za rukovanje prirodnim plinom

Međunarodna normizacija (ISO)

ISO 20815:2008
Petroleum, petrochemical and natural gas industries — Production assurance and reliability management

77.060 Hrđanje kovina

Europska normizacija

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 7539-9:2008
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 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 11303:2008
Corrosion of metals and alloys — Guidelines for selection of protection methods against atsmopheric corrosion (ISO 11303:2002)

EN ISO 11463:2008
Corrosion of metals and alloys — Evaluation of pitting corrosion (ISO 11463:1995)

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 11782-2:2008
Corrosion of metals and alloys — Corrosion fatigue testing — Part 2: Crack propagation testing using precracked specimens (ISO 11782-2:1998)

EN ISO 11844-1:2008
Corosion of metals and alloys — Classification of low corrosivity of indoor atmospheres — Part 1: Determination and vestimation of indoor corrosivity (ISO 11844-1:2006)

EN ISO 11844-2:2008
Corosion of metals and alloys — Classification of low corrosivity of indoor atmospheres — Part 2: Determination of corrosion attack in indoor atmospheres (ISO 11844-2:2006)

EN ISO 11844-3:2008
Corosion 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 11846:2008
Corosion of metals and alloys — Determination of resistance to intergranular corrosion of solution heat-treatable aluminium alloys (ISO 11846:1995)

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)

77.120.30 Bakar i bakrene slitine

Europska normizacija

EN 1173:2008
Copper and copper alloys — Material condition designation

77.140.50 Proizvodi i poluproizvodi od ravnog čelika

Međunarodna normizacija (ISO)

ISO 3574:2008
Cold-reduced carbon steel sheet of commercial and drawing qualities

ISO 5950:2008
Continuous electrolytic tin-coated cold-reduced carbon steel sheet of commercial and drawing qualities

ISO 5002:2008
Hot-rolled and cold-reduced electrolytic zinc-coated carbon steel sheet of commercial and drawing qualities

ISO 6316:2008
Hot-rolled steel strip of structural quality

ISO 6317:2008
Hot-rolled carbon steel strip of commercial and drawing qualities

77.140.75 Čelične cijevi

Europska normizacija

EN 10216-5/AC:2008
Seamless steel tubes for pressure purposes — Technical delivery conditions — Part 5: Stainless steel tubes

77.150.30 Bakreni proizvodi

Europska normizacija

EN 1982:2008
Copper and copper alloys — Ingots and castings

77.160 Metalurgija praha

Međunarodna normizacija (ISO)

ISO 3923-1:2008
Metallic powders — Determination of apparent density — Part 1: Funnel method

ISO 11877:2008
Hardmetals — Determination of silicon in cobalt metal powders — Photometric method

ISO 17352:2008
Hardmetals — Determination of silicon in cobalt metal powders using graphite-furnace atomic absorption

77.180 Oprema za metalurršku industriju

Europska normizacija

EN 14677:2008
Safety of machinery — Secondary steelmaking — Machinery and equipment for treatment of liquid steel

79.060.01 Ploče s drvenom osnovom općenito

Međunarodna normizacija (ISO)

ISO 12460-3:2008
Wood-based panels — Determination of formaldehyde release — Part 3: Gas analysis method

ISO 12460-4:2008
Wood-based panels — Determination of formaldehyde release — Part 4: Desiccator method

81.040.30 Stakleni proizvodi

Međunarodna normizacija (ISO)

ISO 13837:2008
Road vehicles — Safety glazing materials — Method for the determination of solar transmittance

81.060.30 Keramika

Međunarodna normizacija (ISO)

ISO 14703:2008
Fine ceramics (advanced ceramics, advanced technical ceramics) — Sample preparation for the determination of particle size distribution of ceramic powders

ISO 23146:2008
Fine ceramics (advanced ceramics, advanced technical ceramics) — Test methods for fracture toughness of monolithic ceramics — Single-edge V-notch beam (SEVNB) method

Europska normizacija

EN 1159-3/AC:2008
Advanced technical ceramics — Ceramic composites, thermophysical properties — Part 3: Determination of specific heat capacity

81.080 Vatrostalna gradiva

Međunarodna normizacija (ISO)

ISO 21079-1:2008
Chemical analysis of refractories containing alumina, zirconia and silica — Refractories containing 5 % to 45 % of ZrO2 (alternative to the X-ray fluorescence method) — Part 1: Apparatus, reagents and dissolution

ISO 21079-2:2008
Chemical analysis of refractories containing alumina, zirconia and silica — Refractories containing 5 % to 45 % of ZrO2 (alternative to the X-ray fluorescence method) — Part 2: Wet chemical analysis

ISO 21079-3:2008
Chemical analysis of refractories containing alumina, zirconia and silica — Refractories containing 5 % to 45 % of ZrO2 (alternative to the X-ray fluorescence method) — Part 3: Flame atomic absorption spectrophotometry (FASS) and inductively coupled plasma emission spectrometry (ICP-AES)

Europska normizacija

EN ISO 16282:2008
Methods of test for dense shaped refractory products — Determination of resistance to abrasion at ambient temperature (ISO 16282:2007)

EN ISO 21079-1:2008
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 21079-2:2008
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 21079-3:2008
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 (FASS) and inductively coupled plasma emission spectrometry (ICP-AES) (ISO 21079-3:2008)

83.040.10 Lateks i sirova guma

Međunarodna normizacija (ISO)

ISO 11344 Technical Corrigendum 1:2008
Rubber, raw synthetic — Determination of the molecular-mas distribution of solution polymers by gel permeation chromatography; Technical Corrigendum 1

ISO 24698-1:2008
Rubber, raw — Determination of bound acrylonitrile content in acrylonitrile-butadiene rubber (NBR) — Part 1: Combustion (Dumas) method

ISO 24698-2:2008
Rubber, raw — Determination of bound acrylonitrile content in acrylonitrile-butadiene rubber (NBR) — Part 2: Kjeldahl method

83.060 Guma

Međunarodna normizacija (ISO)

ISO 1382:2008
Rubber — Vocabulary

ISO 2781:2008
Rubber, vulcanized or thermoplastic — Determination of density

ISO 7743:2008
Rubber, vulcanized or thermoplastic — Determination of compresion stress-strain properties

ISO 17564:2008
Raw hydrogenated nitrile rubber (HNBR) — Determination of residual unsaturation by iodine value

ISO 24453:2008
Rubber — Acquisition and presentation of comparable single-point data

ISO 24454:2008
Rubber — Acquisition and presentation of comparable multi-point data

83.080.01 Plastika općenito

Međunarodna normizacija (ISO)

ISO 6721-4:2008
Plastics — Determination of dynamic mechanical properties — Part 4: Tensile vibration — Non-resonance method

ISO 291:2008
Plastics — Standard atmospheres for conditioning and testing

ISO 15512:2008
Plastics — Determination of water content

ISO 16869:2008
Plastics — Assessment of the effectiveness of fungistatic compounds in plastics formulations

Europska normizacija

EN ISO 291:2008
Plastics — Standard atmospheres for conditioning and testing (ISO 291:2008)

83.080.10 Termostatična gradiva

Međunarodna normizacija (ISO)

ISO 25761:2008
Plastics —Polyols for use in the production of polyurethanes — Determination of basicity (total amine value), expressed as percent nitrogen

83.140.20 Lamelne ploče

Međunarodna normizacija (ISO)

ISO 19712-1:2008
Plastics — Decorative solid surfacing materials — Part 1: Classification and specification

85.040 Celuloza

Međunarodna normizacija (ISO)

ISO 5269-3:2008
Pulps — Preparation of laboratory sheets for physical testing — Part 3: Conventional and Rapid-Köthen sheet formers using a closed water system

87.040 Boje i lakovi

Međunarodna normizacija (ISO)

ISO 15181-5:2008
Paints and varnishes — Determination of release rate of biocides from antifouling paints — Part 5: Calculation of the tolylfluanid and dichlofluanid release rate by determination

of the concentration of dimethyltolylsulfamide (DMST) and dimethylphenylsulfamide (DMSA) in the extract

Europska normizacija

EN ISO 15181-5:2008
Paints and varnishes — Determination of release rate of biocides from antifouling paints — Part 5: Calculation of the tolylfluanid and dichlofluanid release rate by determination of the concentration of dimethyltolylsulfamide (DMST) and dimethylphenylsulfamide (DMSA) in the extract
(ISO 15181-5:2008)

87.060.10 Pigmenti i ekstenderi

Europska normizacija

EN ISO 10601:2008
Micaceous iron oxide pigments for paints — Specifications and test methods (ISO 10601:2007)

91.040.01 Zgrade općenito

Međunarodna normizacija (ISO)

ISO 15392:2008
Sustainability in building construction — General principles

91.060.20 Krovovi

Međunarodna normizacija (IEC)

IEC 60335-2-83 AMD 1:2008
Household and similar electrical appliances — Safety — Part 2-83: Particular requirements for heated gullies for roof drainage; Amendment 1

91.060.40 Dimnjaci, okna, kanali

Europska normizacija

EN 13384-1+A2:2008
Chimneys — Thermal and fluid dynamic calculation methods — Part 1: Chimneys serving one appliance

91.060.50 Vrata i prozori

Europska normizacija

EN 14500:2008
Blinds and shutters — Thermal and visual comfort — Test and calculation methods

91.100.10 Cement. Gips. Vapno. Žbuka

Europska normizacija

CEN/TR 15697:2008
Cement — Performance testing for sulfate resistance — State of the art report

91.100.15 Mineralna gradiva i proizvodi

Europska normizacija

EN 13161:2008
Natural stone test methods — Determination of flexural strength under constant moment

EN 13755:2008
Natural stone test methods — Determination of water absorption at atmospheric pressure

91.100.30 Beton i betonski proizvodi

Europska normizacija

EN 12620+A1:2008
Aggregates for concrete

EN 15037-1:2008
Precast concrete products — Beam-and-block floor systems — Part 1. Beams

EN 12602:2008
Prefabricated reinforced components of autoclaved aerated concrete

EN 15435:2008
Precast concrete products — Normal weight and lightweight concrete shuttering blocks — Product properties and performance

EN 15498:2008
Precast concrete products — Wood-chip concrete shuttering blocks — Product properties and performance

CEN/TR 15677:2008
Fly ash obtained from co-combustion — A report on the situation in Europe

CEN/TR 15678:2008
Concrete — Release of regulated dangerous substances into soil, groundwater and surface water — Test method for new or unapproved constituents of concrete and for production concretes

CEN/TR 15728:2008
Design and Use of Inserts for Lifting and Handling of Precast Concrete — Elements

91.100.60 Gradiva za toplinsku i zvučnu izolaciju

Europska normizacija

EN 13172:2008
Thermal insulating products — Evaluation of conformity

91.140.30 Sustavi prozračivanja i klimatizacije

Međunarodna normizacija (ISO)

ISO 6944-1:2008
Fire containment — Elements of building construction — Part 1: Ventilation ducts

Međunarodna normizacija (IEC)

IEC 60335-2-65 AMD 1:2008
Household and similar electrical appliances — Safety — Part 2-65: Particular requirements for air-cleaning appliances; Amendment 1

Europska normizacija

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 13141-10:2008
Ventilation for buildings — Performance testing of components/products for residential ventilation — Part 10: Humidity controlled extract air terminal device

EN 15423:2008
Ventilation for buildings — Fire precautions for air distribution systems in buildings

91.140.50 Sustavi opskrbe strujom

Međunarodna normizacija (IEC)

IEC 62055-52:2008
Electricity metering — Payment systems — Part 52: Standard transfer specification (STS) — Physical layer protocol for a two-way virtual token carrier for direct local connection

91.140.70 Sanitarne instalacije

Međunarodna normizacija (IEC)

IEC 60745-2-21 AMD 1:2008
Hand-held motor-operated electric tools — Safety — Part 2-21: Particular requirements for drain cleaners; Amendment 1

Europska normizacija

EN 15389:2008
Industrial valves — Performance characteristics of thermoplastic valves whEN used as construction products

EN 60335-2-105/A1:2008
Household and similar electrical appliances — Safety — Part 2-105: Particular requirements for multifunction shower cabinets (IEC 60335-2-105:2004/A1:2008)

91.140.99 Druge norme koje se odnose na zgrade

Europska normizacija

CEN/TR 15615:2008
Explanation of the general relationship between various European standards and the Energy Performance of Buildings Directive (EPBD) — Umbrella Document

91.160.10 Unutrašnja rasvjeta

Međunarodna normizacija (IEC)

IEC 60598-2-22 Edition 3.2:2008
Luminaires — Part 2-22: Particular requirements — Luminaires for emergency lighting

91.190 Građevni pribor

Europska normizacija

EN 1670/AC:2008
Building hardware — Corrosion resistance — Requirements and test methods

EN 15570:2008
Hardware for furniture — Strength and durability of hinges and their components — Hinges pivoting on a vertical axis

91.220 Građevna oprema

Međunarodna normizacija (ISO)

ISO 19433:2008
Building construction machinery and equipment — Pedestrian-controlled vibratory plates — Terminology and commercial specifications

ISO 19452:2008
Building construction machinery and equipment — Pedestrian-controlled vibratory (percussion) rammers — Terminology and commercial specifications

Međunarodna normizacija (IEC)

IEC 60745-2-12 AMD 1:2008
Hand-held motor-operated electric tools — Safety — Part 2-12: Particular requirements for concrete vibrators; Amendment 1

Europska normizacija

EN ISO19432:2008
Building construction machinery and equipment — Portable, hand-held, internal combustion engine driven cut-off machines — Safety requirements and testing (ISO19432:2006)

93.030 Vanjska kanalizacija

Europska normizacija

EN 1916/AC:2008
Concrete pipes and fittings, unreinforced, steel fibre and reinforced

EN 1917/AC:2008
Concrete manholes and inspection chambers, unreinforced, steel fibre and reinforced

93.080.20 Sredstva za cestogradnju

Europska normizacija

EN 12273:2008
Slurry surfacing — Requirements

93.100 Gradnja željezničkih pruga

Europska normizacija

EN 14033-2:2008
Railway applications — Track — Railbound construction and maintenance machines — Part 2: Technical requirements for working

95.020 Vojna tehnika. Vojni poslovi. Oružje

Europska normizacija

CWA 15832:2008
Humanitarian mine action — Follow-on processes after the use of demining machines

CWA 15833:2008
Humanitarian mine action — Quality management — Quality assurance (QA) and quality control (QC) for mechanical demining

97.030 Kućanska električna oprema općenito

Međunarodna normizacija (IEC)

IEC 60335-2-17 AMD 2:2008
Household and similar electrical appliances — Safety — Part 2175: Particular requirements for blankets, pads and similar flexible heating appliances; Amendment 2

IEC 60335-2-66 AMD 1:2008
Household and similar electrical appliances — Safety — Part 2-66: Particular requirements for water-bed heaters; Amendment 1

IEC 60335-2-101 AMD 1:2008
Household and similar electrical appliances — Safety — Part 2-101: Particular requirements for vaporizers; Amendment 1

Europska normizacija

EN 62233:2008
Measurement methodes for electromagnetic fields of household appliances and similar apparatus with regard to human exposure (IEC 62233:2005, modified)

97.040.10 Kućanski namještaj

Međunarodna normizacija (IEC)

IEC 60335-2-16 AMD 1:2008
Household and similar electrical appliances — Safety — Part 2-16: Particular requirements for food waste disposers; Amendment 1

97.040.20 Štednjaci, radni stolovi, pećnice i slični uređaji

Međunarodna normizacija (IEC)

IEC 60335-2-12 AMD 1:2008
Household and similar electrical appliances — Safety — Part 2-12: Particular requirements for warming plates and similar appliances; Amendment 1

IEC 60335-2-39 AMD 2:2008
Household and similar electrical appliances — Safety — Part 2-39: Particular requirements for commercial electric multi-purpose cooking pans; Amendment 2

IEC 60335-2-78 AMD 1:2008
Household and similar electrical appliances — Safety — Part 2-78: Particular requirements for outdoor barbecues; Amendment 1

IEC 60335-2-47 AMD 1:2008
Household and similar electrical appliances — Safety — Part 2-47: Particular requirements for commercial electric boiling cooking pans; Amendment 1

Europska normizacija

EN 203-1+A1:2008
Gas heated catering equipment — Part 1: General safety rules

EN 60335-2-6/A2:2008
Household and similar electrical appliances — Safety — Part 2-6: Particular requirements for stationary cooking ranges, hobs, ovens and similar appliances
(IEC 60335-2-6:2002/A2:2008)

97.040.40 Strojevi za pranje posuđa

Europska normizacija

EN 50242/EN 60436:2008
Electric dishwashers for household use — Test methods for measuring the performance (IEC 60436:2004, modified)

97.040.50 Mali kuhinjski uređaji

Međunarodna normizacija (IEC)

IEC 60335-2-49 AMD 1:2008
Household and similar electrical appliances — Safety — Part 2-49: Particular requirements for commercial electric appliances for keeping food and crockery warm; Amendment 1

97.060 Praonički uređaji

Međunarodna normizacija (IEC)

IEC 60335-2-3 AMD 2:2008
Household and similar electrical appliances — Safety — Part 2-3: Particular requirements for electric irons; Amendment 2

IEC 60335-2-44 AMD 1:2008
Household and similar electrical appliances — Safety — Part 2-44: Particular requirements for ironers; Amendment 1

IEC 60335-2-85 AMD 1:2008
Household and similar electrical appliances — Safety — Part 2-85: Particular requirements for fabric steamers; Amendment 1

97.080 Uređaji za čišćenje podova

Međunarodna normizacija (IEC)

IEC 60335-2-10 AMD 1:2008
Household and similar electrical appliances — Safety — Part 2-10: Particular requirements for floor treatment machines and wet scrubbing machines; Amendment 1

97.120 Automatsko upravljanje za kućansku uporabu

Međunarodna normizacija (IEC)

IEC 60730-2-7:2008
Automatic electrical controls for household and similar use — Part 2-7: Particular requirements for timers and time switches

IEC 60730-2-14 Edition 1.2:2008
Automatic electrical controls for household and similar use — Part 2-14: Particular requirements for electric actuators

IEC 62480:2008
Multimedia home network — Network interfaces for network adapter

Europska normizacija

EN 62457:2008
Multimedia home networks — Home network communication protocol over IP for multimedia household appliances
(IEC 62457:2007)

97.140 Namještaj

Europska normizacija

CEN/TR 15709:2008
Hardware for furniture — Terms for slide fittings for sliding doors and roll fronts

97.150 Netekstilni podni prekrivači

Međunarodna normizacija (ISO)

ISO 26985:2008
Resilient floor coverings — Identification of linoleum and determination of cement content and ash residue

97.170 Oprema za njegu tijela

Međunarodna normizacija (IEC)

IEC 60335-2-52 AMD 1:2008
Household and similar electrical appliances — Safety — Part 2-52: Particular requirements for oral hygiene appliances; Amendment 1

Europska normizacija

EN 60335-2-23/A1:2008
Household and similar electrical appliances — Safety — Part 2-23: Particular requirements for skin or hair care
(IEC 60335-2-23:2003/A1:2008)

97.180 Razna kućanska oprema

Međunarodna normizacija (IEC)

IEC 60335-2-55 AMD 1:2008
Household and similar electrical appliances — Safety — Part 2-55: Particular requirements for electrical appliances for use with aquariums and garden ponds; Amendment 1

97.190 Kućanska oprema za djecu

Europska normizacija

EN 12221-1:2008
Changing units for domestic use — Part 1: Safety requirements

EN 12221-2:2008
Changing units for domestic use — Part 2: Test methods