

Hrvatski zavod za norme

Oglasnik za normativne dokumente

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

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

Izdavač:



HZN

Hrvatski zavod za norme
Croatian Standards Institute

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1 Rezultati hrvatske normizacije

1.1 Hrvatske norme

Temeljem Zakona o normizaciji (Narodne novine 80/2013) hrvatske norme priprema, izdaje i objavljuje Hrvatski zavod za norme, na prijedlog tehničkih odbora.

Hrvatske norme mogu nastati na ova tri načina:

- prihvaćanjem stranih (međunarodnih/europskih/nacionalnih) norma uz prevođenje na hrvatski jezik (pp)
- 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 23, *Traktori i strojevi za poljoprivredu i šumarstvo*

HRN EN ISO 3991:2025 en pr
Poljoprivredni strojevi – Robotski sustavi za hranjenje – Sigurnost (ISO 3991:2025; EN ISO 3991:2025)
Agricultural machinery – Robotic feed systems – Safety (ISO 3991:2025; EN ISO 3991:2025)

HRN EN ISO 4254-20:2025 en pr
Poljoprivredna mehanizacija – Sigurnost – 20. dio: Kombajni za grožđe, masline i kavu (ISO 4254-20:2025; EN ISO 4254-20:2025)
Agricultural machinery – Safety – Part 20: Grape, olives and coffee harvesters (ISO 4254-20:2025; EN ISO 4254-20:2025)

HRN EN ISO 5674:2025 en pr
Traktori i poljoprivredna i šumarska mehanizacija – Štitnici za priključno vratilo traktora (PV) – Proba čvrstoće i nosivosti te uvjeti za prihvaćanje (ISO 5674:2024; EN ISO 5674:2025)
Tractors and machinery for agriculture and forestry – Guards for power take-off (PTO) drive-shafts – Strength and wear tests and acceptance criteria (ISO 5674:2024; EN ISO 5674:2025)

HZN/TO 25, *Ljevarstvo*

HRN EN 12680-1:2025 en pr
Ljevarstvo – Ultrazvučno ispitivanje – 1. dio: Čelični odljevci za opću namjenu (EN 12680-1:2025)
Founding – Ultrasonic testing – Part 1: Steel castings for general purposes (EN 12680-1:2025)

HRN EN 12680-2:2025 en pr
Ljevarstvo – Ultrazvučno ispitivanje – 2. dio: Čelični odljevci za dijelove turbina (EN 12680-2:2025)
Founding – Ultrasonic testing – Part 2: Steel castings for highly stressed components (EN 12680-2:2025)

HRN EN 12680-3:2025 en pr
Ljevarstvo – Ultrazvučno ispitivanje – 3. dio: Odljevci od nodularnog lijeva (EN 12680-3:2025)
Founding – Ultrasonic testing – Part 3: Spheroidal graphite cast iron castings (EN 12680-3:2025)

HZN/TO 28, *Naftni proizvodi i maziva*

HRN EN ISO 2719:2025 en pr
Određivanje točke paljenja – Metoda u zatvorenoj posudi po Pensky-Martensu (ISO 2719:2025; EN ISO 2719:2025)
Determination of flash point – Pensky-Martens closed cup method (ISO 2719:2025; EN ISO 2719:2025)

HRN ISO 3987:2025 en pr
Naftni proizvodi – Određivanje sulfatnog pepela u mazivim uljima i aditivima i metilnim esterima masnih kiselina (ISO 3987:2024)
Petroleum products – Determination of sulfated ash in lubricating oils and additives and fatty acid methyl esters (ISO 3987:2024)

HRN ISO 4266-3:2025 en pr
Nafta i tekući naftni proizvodi – Mjerenje razine i temperature u spremnicima automatskim metodama – 3. dio: Mjerenje razine u spremnicima pod tlakom (nehladenim) (ISO 4266-3:2024)
Petroleum and liquid petroleum products – Measurement of level and temperature in storage tanks by automatic methods – Part 3: Measurement of level in pressurized storage tanks (non-refrigerated) (ISO 4266-3:2024)

HRN ISO 4266-5:2025 en pr
Nafta i tekući naftni proizvodi – Mjerenje razine i temperature u spremnicima automatskim metodama – 5. dio: Mjerenje temperature na plovilima (ISO 4266-5:2024)
Petroleum and liquid petroleum products – Measurement of level and temperature in storage tanks by automatic methods – Part 5: Measurement of temperature in marine vessels (ISO 4266-5:2024)

HRN ISO 4266-6:2025 en pr
Nafta i tekući naftni proizvodi – Mjerenje razine i temperature u spremnicima automatskim metodama – 6. dio: Mjerenje temperature u spremnicima pod tlakom (nehladenim) (ISO 4266-6:2024)
Petroleum and liquid petroleum products – Measurement of level and temperature in storage tanks by automatic methods – Part 6: Measurement of temperature in pressurized storage tanks (non-refrigerated) (ISO 4266-6:2024)

HRN ISO 8943:2025 en pr
Pothlađeni laki ugljikovodici – Uzorkovanje ukapljenoga prirodnog plina – Metode kontinuiranog i povremenog uzorkovanja (ISO 8943:2025)
Refrigerated light hydrocarbon fluids – Sampling of liquefied natural gas – Continuous and intermittent methods (ISO 8943:2025)

HRN ISO 9200:2025 en pr
Naftni mjerni sustavi – Mjerenje viskoznih i visoko temperaturnih tekućina (ISO 9200:2024)
Petroleum measurement systems – Metering of viscous and high temperature liquids (ISO 9200:2024)

HRN ISO 12925-1:2025 en pr
Maziva, industrijska ulja i srodni proizvodi (razred L) – Podrazred C (zupčanci) – 1. dio: Specifikacije maziva za podmazivanje zatvorenih zupčaničkih prijenosnika (ISO 12925-1:2024)
Lubricants, industrial oils and related products (class L) – Family C (gears) – Part 1: Specifications for lubricants for enclosed gear systems (ISO 12925-1:2024)

HZN/TO 34, *Poljoprivredni i prehrambeni proizvodi*

HRN ISO 1003:2025 en pr
Mirodije – Cijeli/komadići i mljeveni sušeni đumbir (Zingiber officinale Roscoe) – Specifikacija (ISO 1003:2025)
Spices and condiments – Whole/pieces and ground dried ginger (Zingiber officinale Roscoe) – Specification (ISO 1003:2025)

HRN ISO 3632-1:2025 en pr
Mirodije – Šafran (Crocus sativus L.) – 1. dio: Specifikacija (ISO 3632-1:2025)
Spices – Saffron (Crocus sativus L.) – Part 1: Specification (ISO 3632-1:2025)

HRN ISO 4112:2025 en pr
Žitarice i mahunarke – Upute za mjerenje temperature zrna skladištenih u rasutom stanju (ISO 4112:2025)
Cereals and pulses – Guidance on measurement of the temperature of grain stored in bulk (ISO 4112:2025)

HRN ISO 6639-1:2025 en pr
Žitarice i mahunarke – Određivanje zagađenosti kukcima – 1. dio: Opća načela (ISO 6639-1:2025)
Cereals and pulses – Determination of hidden insect infestation – Part 1: General principles (ISO 6639-1:2025)

HRN ISO 6639-2:2025 en pr
Žitarice i mahunarke – Određivanje zagađenosti kukcima – 2. dio: Uzorkovanje (ISO 6639-2:2025)
Cereals and pulses – Determination of hidden insect infestation – Part 2: Sampling (ISO 6639-2:2025)

HRN ISO 6639-4:2025 en pr
Žitarice i mahunarke – Određivanje zagađenosti kukcima – 4. dio: Brze metode (ISO 6639-4:2025)
Cereals and pulses – Determination of hidden insect infestation – Part 4: Rapid methods (ISO 6639-4:2025)

HRN ISO 9116:2025 en pr
Sirova kava – Upute o metodama specifikacije (ISO 9116:2025)
Green coffee – Guidance on methods of specification (ISO 9116:2025)

HRN ISO 16657:2025 en pr
Senzorske analize – Uređaji – Čaša za kušanje maslinovog ulja (ISO 16657:2023)
Sensory analysis – Apparatus – Olive oil tasting glass (ISO 16657:2023)

HRN ISO 29842:2025 en pr
Senzorske analize – Metodologija – Uravnoteženi nepotpuni blok dizajn (ISO 29842:2024)
Sensory analysis – Methodology – Balanced incomplete block designs (ISO 29842:2024)

HZN/TO 44, Zavarivanje i srodni postupci

HRN EN ISO 15614-11:2025 en pr
Specifikacija i kvalifikacija postupaka zavarivanja za metalne materijale – Ispitivanje postupka zavarivanja – 11. dio: Zavarivanje elektronskim snopom i laserom (ISO 15614-11:2025; EN ISO 15614-11:2025)
Specification and qualification of welding procedures for metallic materials – Welding procedure test – Part 11: Electron and laser beam welding (ISO 15614-11:2025; EN ISO 15614-11:2025)

HZN/TO 74, Cement i vapno

HRN EN 196-2:2025 en pr
Metode ispitivanja cementa – 2. dio: Kemijska analiza cementa (EN 196-2:2025)
Methods of testing cement – Part 2: Chemical analysis of cement (EN 196-2:2025)

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

HRN EN 17625:2025 en pr
Paketni krovni uređaji – Ispitivanje i ocjenjivanje pri standardnim uvjetima i uvjetima djelomičnog opterećenja za izračun sezonskih značajki (EN 17625:2025)
Rooftop units – Testing and rating at standard rating conditions and part load conditions for calculation of seasonal performance (EN 17625:2025)

HZN/TO 120, Koža i obuća

HRN EN ISO 5403-1:2025 en pr
Koža – Određivanje otpornosti savitljive (fleksibilne) kože na vodu – 1. dio: Uzastopno linearno sabijanje (penetrometrom) (ISO 5403-1:2025; EN ISO 5403-1:2025)
Leather – Determination of water resistance of flexible leather – Part 1: Repeated linear compression (penetrometer) (ISO 5403-1:2025; EN ISO 5403-1:2025)

HRN EN ISO 11641:2025 en pr
Koža – Ispitivanja postojanosti obojenja – Postojanost obojenja na znoj (ISO 11641:2025; EN ISO 11641:2025)
Leather – Tests for colour fastness – Colour fastness to perspiration (ISO 11641:2025; EN ISO 11641:2025)

HZN/TO 121, Anestetička i respiracijska oprema

HRN EN ISO 18777-2:2025 en pr
Prijenosni sustavi s tekućim kisikom za medicinsku uporabu – 2. dio: Posebni zahtjevi za jedinice za isporuku kisika (ISO 18777-2:2025; EN ISO 18777-2:2025)
Transportable liquid oxygen systems for medical use – Part 2: Particular requirements for portable units (ISO 18777-2:2025; EN ISO 18777-2:2025)

HRN EN ISO 80601-2-70:2025 en pr
Medicinska električna oprema – Dio 2-70: Posebni zahtjevi za osnovnu sigurnost i bitne radne značajke opreme za liječenje apneje pri spavanju (ISO 80601-2-70:2025; EN ISO 80601-2-70:2025)
Medical electrical equipment – Part 2-70: Particular requirements for basic safety and essential performance of sleep apnoea breathing therapy equipment (ISO 80601-2-70:2025; EN ISO 80601-2-70:2025)

HZN/TO 146, Kvaliteta zraka

HRN EN 15051-2:2025 en pr
Profesionalna izloženost – Mjerenje prašnosti rastresitoga materijala – 2. dio: Metoda rotirajućega bubnja (EN 15051-2:2025)
Workplace exposure – Measurement of the dustiness of bulk materials – Part 2: Rotating drum method (EN 15051-2:2025)

HZN/TO 182, Geotehničke konstrukcije

HRN EN ISO 18674-7:2025 en pr
Geotehničko istraživanje i ispitivanje – Geotehničko opažanje terenskom mjernom opremom – 7. dio: Mjerenje naprezanja: Mjerači naprezanja (ISO 18674-7:2025; EN ISO 18674-7:2025)
Geotechnical investigation and testing – Geotechnical monitoring by field instrumentation – Part 7: Measurement of strains: Strain gauges (ISO 18674-7:2025; EN ISO 18674-7:2025)

HZN/TO 215, Zdravstvena informatika

HRN EN ISO 17117-1:2025 en pr
Zdravstvena informatika – Terminološki resursi – 1. dio: Karakteristike (ISO 17117-1:2025; EN ISO 17117-1:2025)
Health informatics – Terminological resources – Part 1: Characteristics (ISO 17117-1:2025; EN ISO 17117-1:2025)

HZN/TO 218, Drvo

HRN EN 16663:2025 en pr
Trajnost drva i proizvoda na osnovi drva – Utvrđivanje emisija obrađenog drva u okoliš – Drveni elementi u trećoj klasi uporabivosti (nenatkriveni, bez doticaja sa tlom) – Semi-field metoda (EN 16663:2025)
Durability of wood and wood-based products – Determination of emissions from preservative treated wood to the environment – Wooden commodities exposed in Use Class 3 (Not covered, not in contact with the ground) – Semi-field method (EN 16663:2025)

HZN/TO 503, Metalni materijali

HRN EN 18035:2025 en pr
Čelici za prednapinjanje – Podmazana i obložena užad za građevinsku primjenu (EN 18035:2025)
Prestressing steels – Waxed and sheathed strands for construction applications (EN 18035:2025)

HZN/TO 504, Korozija i zaštita metala i legura

HRN EN ISO 2081:2025 en pr
Metalne i druge anorganske prevlake – Elektroplativane prevlake na željezu i čeliku nastale upotrebom cinka tretiranog otopinama koje sadrže krom (ISO 2081:2025; EN ISO 2081:2025)
Metallic and other inorganic coatings – Electroplated coatings on iron and steel using zinc treated with solutions containing chromium (VI) (ISO 2081:2025; EN ISO 2081:2025)

HZN/TO 509, Cestovna oprema

HRN EN 18124:2025 en pr
Materijali za oznake na kolniku – Privremene oznake na kolniku (EN 18124:2025)
Road marking materials – Temporary road markings (EN 18124:2025)

HZN/TO 511, *Eksplodivi za civilnu uporabu*

HRS CEN/TS 18063:2025 en pr
Eksplodivi za civilnu uporabu – Ocjena proizvedenih eksploziva na licu mjesta i povezanih proizvodnih jedinica (CEN/TS 18063:2025)
Explosives for civil uses – Assessment of on-site mixed explosives and associated manufacturing units (CEN/TS 18063:2025)

HZN/TO 513, *Mjerne jedinice i mjerila*

HRN EN 12480:2025 en pr
Plinomjeri – Plinomjeri s rotacijskim klipovima (EN 12480:2025)
Gas meters – Rotary displacement gas meters (EN 12480:2025)

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

HRN EN 13318:2025 en,fr,de pr
Materijali za in situ podove (estrihe) i in situ podovi (estrisi) – Definicije (EN 13318:2025)
Screed material and floor screeds – Definitions (EN 13318:2025)

HZN/TO 524, *Inteligentni transportni sustavi*

HRN EN 17184:2024/lsp.2:2025 en pr
Inteligentni transportni sustavi – Elektronička sigurnost – Protokoli više razine (HLAP) elektroničkim hitnim pozivom iz vozila uz upotrebu IP multimedijских podsustava u okruženju komutacijskih mreža (EN 17184:2024/AC:2025)
Intelligent transport systems – eSafety – eCall High level application protocols (HLAP) using IP Multimedia Subsystem (IMS) over packet switched networks (EN 17184:2024/AC:2025)

HZN/TO 528, *Oprema za željeznice*

HRN EN 13260:2025 en pr
Željeznički sustav – Osovinski sklopovi i okretna postolja – Osovinski sklopovi – Zahtjevi za proizvod (EN 13260:2025)
Railway applications – Wheelsets and bogies – Wheelsets – Product requirements (EN 13260:2025)

HZN/TO 530, *Remenski prijenosi, čelična užad, lanci, kuke za dizalice, trake, omče i pribor*

HRN EN ISO 21180:2025 en pr
Lake transportne trake – Određivanje maksimalne vlačne čvrstoće (ISO 21180:2025; EN ISO 21180:2025)
Light conveyor belts – Determination of the maximum tensile strength (ISO 21180:2025; EN ISO 21180:2025)

HRN EN ISO 21181:2025 en pr
Lake transportne trake – Određivanje modula elastičnosti nakon rasterećenja (ISO 21181:2025; EN ISO 21181:2025)
Light conveyor belts – Determination of the relaxed elastic modulus (ISO 21181:2025; EN ISO 21181:2025)

HRN EN ISO 21182:2025 en pr
Lake transportne trake – Određivanje koeficijenta trenja (ISO 21182:2025; EN ISO 21182:2025)
Light conveyor belts – Determination of the coefficient of friction (ISO 21182:2025; EN ISO 21182:2025)

HZN/TO 531, *Plastika i guma*

HRN EN 1761:2025 en pr
Gumena crijeva i crijevni uređaji dostavnih vozila za goriva – Specifikacija (EN 1761:2025)
Rubber hoses and hose assemblies for fuel truck delivery – Specification (EN 1761:2025)

HRN EN 12814-1:2025 en pr
Ispitivanje zavarenih spojeva plastomernih poluproizvoda – 1. dio: Ispitivanje savijanjem (EN 12814-1:2025)
Testing of welded joints of thermoplastics semi-finished products – Part 1: Bend test (EN 12814-1:2025)

HRN EN 12814-5:2025 en pr
Ispitivanje zavarenih spojeva plastomernih poluproizvoda – 5. dio: Makroskopsko ispitivanje (EN 12814-5:2025)
Testing of welded joints of thermoplastics semi-finished products – Part 5: Macroscopic examination (EN 12814-5:2025)

HRN EN ISO 15015:2025 en pr
Plastika – Ekstrudirane folije akrilonitril-stirenskih kopolimera modificirane žilavosti (ABS, AEPDS i ASA) – Zahtjevi i metode ispitivanja (ISO 15015:2025; EN ISO 15015:2025)
Plastics – Extruded sheets of impact-modified acrylonitrile-styrene copolymers (ABS, AEPDS and ASA) – Requirements and test methods (ISO 15015:2025; EN ISO 15015:2025)

HZN/TO 532, *Dimnjaci*

HRN EN 13084-6:2025 en pr
Samostojeći dimnjaci – 6. dio: Čelične cijevi – Projektiranje i izvedba (EN 13084-6:2025)
Free-standing chimneys – Part 6: Steel liners – Design and execution (EN 13084-6:2025)

HZN/TO 533, *Kolničke konstrukcije*

HRN EN 12697-48:2025 en pr
Bitumenske mješavine – Metode ispitivanja – 48. dio: Povezanost slojeva (EN 12697-48:2021+A1:2025)
Bituminous mixtures – Test methods – Part 48: Interlayer bonding (EN 12697-48:2021+A1:2025)

HZN/TO 536, *Vrata, prozori i staklo u graditeljstvu*

HRN EN 13123-1:2025 en pr
Prozori, vrata, zaslони i ovještene fasade – Otpornost na eksploziju – Zahtjevi i razredba – 1. dio: Cijev za ispitivanje udarnim valom (EN 13123-1:2025)
Windows, doors, shutters and curtain walling – Explosion resistance – Requirements and classification – Part 1: Shock tube (EN 13123-1:2025)

HRN EN 13123-2:2025 en pr
Prozori, vrata, zaslони i ovještene fasade – Otpornost na eksploziju – Zahtjevi i razredba – 2. dio: Arena test (EN 13123-2:2025)
Windows, doors, shutters and curtain walling – Explosion resistance – Requirements and classification – Part 2: Arena test (EN 13123-2:2025)

HRN EN 13124-1:2025 en pr
Prozori, vrata, zaslони i ovještene fasade – Otpornost na eksploziju – Metoda ispitivanja – 1. dio: Cijev za ispitivanje udarnim valom (EN 13124-1:2025)
Windows, doors, shutters and curtain walling – Explosion resistance – Test method – Part 1: Shock tube (EN 13124-1:2025)

HRN EN 13124-2:2025 en pr
Prozori, vrata, zaslони i ovještene fasade – Otpornost na eksploziju – Metoda ispitivanja – 2. dio: Arena test (EN 13124-2:2025)
Windows, doors, shutters and curtain walling – Explosion resistance – Test method – Part 2: Arena test (EN 13124-2:2025)

HZN/TO 539, *Kemijski dezinficijensi i antiseptici*

HRN EN 17272:2025 en pr
Kemijski dezinficijensi i antiseptici – Metode dezinfekcije prostorija zrakom automatskim procesima – Određivanje baktericidne, mikobaktericidne, sporicidne, fungicidne, djelotvornosti na kvasce, virucidne i fagocidne djelotvornosti (EN 17272:2020+A1:2025)
Chemical disinfectants and antiseptics – Methods of airborne room disinfection by automated process – Determination of bactericidal, mycobactericidal, sporicidal, fungicidal, yeasticidal, virucidal and phagocidal activities (EN 17272:2020+A1:2025)

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

HRN EN 13141-7:2025 en pr
Ventilacija u zgradama – Ispitivanje značajka dijelova/proizvoda za ventilaciju zgrada – 7. dio: Ispitivanje značajka za kanalnu dobavnu i ovisnu ventilacijsku opremu (uključujući povrat topline) (EN 13141-7:2021+A1:2025)
Ventilation for buildings – Performance testing of components/products for residential ventilation – Part 7: Performance testing of ducted mechanical supply and exhaust ventilation units (including heat recovery) (EN 13141-7:2021+A1:2025)

HZN/TO 544, *Strojni elementi*

HRN EN ISO 3506-7:2025 en pr
Spojni elementi – Mehanička svojstva spojnih elemenata izrađenih od nehrđajućih čelika – 7. dio: Ravne podložne pločice sa specificiranim razredima čvrstoće (ISO 3506-7:2024; EN ISO 3506-7:2025)
Fasteners – Mechanical properties of corrosion-resistant stainless steel fasteners – Part 7: Flat washers with specified grades and property classes (ISO 3506-7:2024; EN ISO 3506-7:2025)

HRN ISO 4379:2025 en pr
Klizni ležajevi – Čahure izrađene od legura bakra – Izmjere i tolerancije (ISO 4379:2024)
Plain bearings – Copper alloy bushes – Dimensions and tolerances (ISO 4379:2024)

HRN ISO 4385:2025 en pr
Klizni ležajevi – Tlačno ispitivanje ležajnih materijala (ISO 4385:2024)
Plain bearings – Compression testing of bearing materials (ISO 4385:2024)

HRN ISO 5593:2025 en pr
Valjni ležajevi – Terminološki rječnik (ISO 5593:2023)
Rolling bearings – Vocabulary (ISO 5593:2023)

HRN ISO 10825-1:2025 en pr
Zupčanci – Trošenje i oštećenje zuba zupčanika – 1. dio: Nomenklatura i svojstva (ISO 10825-1:2022)
Gears – Wear and damage to gear teeth – Part 1: Nomenclature and characteristics (ISO 10825-1:2022)

HRI ISO/TR 10825-2:2025 en pr
Zupčanci – Trošenje i oštećenje zuba zupčanika – 2. dio: Dodatne informacije (ISO/TR 10825-2:2022)
Gears – Wear and damage to gear teeth – Part 2: Supplementary information (ISO/TR 10825-2:2022)

HRN ISO 12129-1:2025 en pr
Klizni ležajevi – Tolerancije – 1. dio: Dosjedi (ISO 12129-1:2024)
Plain bearings – Tolerances – Part 1: Fits (ISO 12129-1:2024)

HZN/TO 548, *Konstrukcijski eurokodovi*

HRN EN 1995-1-1:2025 en pr
Eurokod 5 – Projektiranje drvenih konstrukcija – Dio 1-1: Opća pravila i pravila za zgrade (EN 1995-1-1:2025)
Eurocode 5 – Design of timber structures – Part 1-1: General rules and rules for buildings (EN 1995-1-1:2025)

HZN/TO 551, *Gradnja*

HRN EN ISO 29481-1:2025 en pr
Informacijski modeli građevina/gradnje – Priručnik za razmjenu informacija – 1. dio: Metodologija i format (ISO 29481-1:2025; EN ISO 29481-1:2025)
Building information models – Information delivery manual – Part 1: Methodology and format (ISO 29481-1:2025; EN ISO 29481-1:2025)

HZN/TO 556, *Osobna zaštitna oprema*

HRN EN ISO 22568-1:2019/A1:2025 en pr
Štitnici stopala i nogu – Zahtjevi i metode ispitivanja za sastavne dijelove obuće – 1. dio: Metalne kapice (ISO 22568-1:2019/Amd 1:2025; EN ISO 22568-1:2019/A1:2025)
Foot and leg protectors – Requirements and test methods for footwear components – Part 1: Metallic toecaps (ISO 22568-1:2019/Amd 1:2025; EN ISO 22568-1:2019/A1:2025)

HRN EN ISO 22568-2:2019/A1:2025 en pr
Štitnici stopala i nogu – Zahtjevi i metode ispitivanja za sastavne dijelove obuće – 2. dio: Nemetalne kapice (ISO 22568-2:2019/Amd 1:2025; EN ISO 22568-2:2019/A1:2025)
Foot and leg protectors – Requirements and test methods for footwear components – Part 2: Non-metallic toecaps (ISO 22568-2:2019/Amd 1:2025; EN ISO 22568-2:2019/A1:2025)

HZN/TO 560, *Tekstilni proizvodi*

HRN EN 17131-1:2025 en pr
Tekstil i tekstilni proizvodi – Određivanje određenih zaostalih otapala – 1. dio: Određivanje aprotičnih otapala metodom plinske kromatografije (EN 17131-1:2025)
Textiles and textile products – Determination of certain residual solvents – Part 1: Determination of aprotic solvents, method using gas chromatography (EN 17131-1:2025)

HRN EN ISO 20932-3:2020/A1:2025 en pr
Tekstil – Određivanje elastičnosti plošnih tekstila – 3. dio: Uski plošni tekstili (ISO 20932-3:2018/Amd 1:2025; EN ISO 20932-3:2020/A1:2025)
Textiles – Determination of the elasticity of fabrics – Part 3: Narrow fabrics (ISO 20932-3:2018/Amd 1:2025; EN ISO 20932-3:2020/A1:2025)

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

HRN EN 12953-1:2025 en pr
Dimnocijevni kotlovi – 1. dio: Općenito (EN 12953-1:2025)
Shell boilers – Part 1: General (EN 12953-1:2025)

HRN EN 12953-2:2025 en pr
Dimnocijevni kotlovi – 2. dio: Materijali za dijelove kotla pod tlakom i pribor (EN 12953-2:2025)
Shell boilers – Part 2: Materials for pressure parts of boilers and accessories (EN 12953-2:2025)

HRN EN 13445-3:2021/A1:2025 en pr
Neložene tlačne posude – 3. dio: Projektiranje (EN 13445-3:2021/A1:2025)
Unfired pressure vessels – Part 3: Design (EN 13445-3:2021/A1:2025)

HRS CEN/TS 13445-501:2025 en pr
Neložene posude pod tlakom – 501. dio: Ispitivanje akustičnom emisijom (CEN/TS 13445-501:2018)
Unfired pressure vessels – Part 501: Acoustic emission for pressure vessels (CEN/TS 13445-501:2018)

HRS CEN/TS 18209:2025 en pr
Oprema i pribor za UNP – Kontrola okvira za transport boca (CEN/TS 18209:2025)
LPG equipment and accessories – Cylinders transportation racks controls (CEN/TS 18209:2025)

HZN/TO 563, *Sigurnost strojeva*

HRN EN 13288:2025 en pr
Strojevi za preradu hrane – Strojevi za podizanje i nagibanje zdjela – Sigurnosni i higijenski zahtjevi (EN 13288:2025)
Food processing machinery – Bowl lifting and tilting machines – Safety and hygiene requirements (EN 13288:2025)

HZN/TO 568, *Analiza hrane – horizontalne metode, mikrobiologija, posuđe i pribor u kontaktu s hranom*

HRN EN ISO 18862:2025 en pr
Kava i proizvodi od kave – Određivanje akrilamida – Metode uz upotrebu tekućinske kromatografije visoke djelotvornosti s tandemskom detekcijom spektrometrije masa (HPLC-MS/MS) i plinska kromatografija s detekcijom spektrometrije masa (GC-MS) nakon derivatizacije (ISO 18862:2025; EN ISO 18862:2025)
Coffee and coffee products – Determination of acrylamide – Methods using high-performance liquid chromatography with tandem mass spectrometric detection (HPLC-MS/MS) and gas chromatography with mass spectrometric detection (GC-MS) after derivatization (ISO 18862:2025; EN ISO 18862:2025)

HZN/TO 574, *Sustavi upravljanja kvalitetom, rizicima, vrijednostima i inovacijama*

HRN ISO 31073:2025 en pr
Upravljanje rizicima – Terminološki rječnik (ISO 31073:2022)
Risk management – Vocabulary (ISO 31073:2022)

HZN/TO 576, Psi pomagači

HRN EN 17984-3:2025 en pr
Psi pomagači – 3. dio: Kompetencije stručnjaka u području
pasa pomagača (EN 17984-3:2025)
Assistance dogs – Part 3: Competencies for assistance dogs
professionals (EN 17984-3:2025)

HZN/TO 579, Robotika, sustavi automatizacije i integracije

HRS CEN/CLC ISO/IEC/TS 12791:2025 en pr
Informacijska tehnologija – Umjetna inteligencija
– Postupanje s neželjenom pristranošću u zadacima
klasifikacije i regresije u kojima se primjenjuje strojno učenje
(ISO/IEC TS 12791:2024; CEN/CLC ISO/IEC/TS 12791:2024)
Information technology – Artificial intelligence – Treatment
of unwanted bias in classification and regression
machine learning tasks (ISO/IEC TS 12791:2024;
CEN/CLC ISO/IEC/TS 12791:2024)

HRN EN ISO/IEC 12792:2025 en pr
Informacijska tehnologija – Umjetna inteligencija – Taksonomija
transparentnosti sustava umjetne inteligencije
(ISO/IEC 12792:2025; EN ISO/IEC 12792:2025)
Information technology – Artificial intelligence – Transparency
taxonomy of AI systems (ISO/IEC 12792:2025;
EN ISO/IEC 12792:2025)

HRI CEN/TR 17859:2025 en pr
Jezik za modeliranje usluga (CEN/TR 17859:2022)
Service Modelling Language (CEN/TR 17859:2022)

HRI CEN/CLC/TR 17894:2025 en pr
Umjetna inteligencija – Ocjena sukladnosti umjetne
inteligencije (CEN/CLC/TR 17894:2024)
Artificial Intelligence – Artificial Intelligence Conformity
Assessment (CEN/CLC/TR 17894:2024)

HRI CEN/CLC/TR 18115:2025 en pr
Upravljanje podacima i kvaliteta podataka za umjetnu
inteligenciju u europskom kontekstu (CEN/CLC/TR 18115:2024)
Data governance and quality for AI within the European
context (CEN/CLC/TR 18115:2024)

HRI CEN/CLC/TR 18145:2025 en pr
Ekološki održiva umjetna inteligencija
(CEN/CLC/TR 18145:2025)
Environmentally sustainable Artificial Intelligence
(CEN/CLC/TR 18145:2025)

HRI CEN/CLC ISO/IEC/TR 24027:2025 en pr
Informacijska tehnologija – Umjetna inteligencija (UI) – Pristranost
u sustavima UI-ja i donošenju odluka potpomognutom UI-jem
(ISO/IEC TR 24027:2021; CEN/CLC ISO/IEC/TR 24027:2023)
Information technology – Artificial intelligence (AI) – Bias in AI
systems and AI aided decision making (ISO/IEC TR 24027:2021;
CEN/CLC ISO/IEC/TR 24027:2023)

HRI CEN/CLC ISO/IEC/TR 24029-1:2025 en pr
Umjetna inteligencija (UI) – Procjena robusnosti neuronskih
mreža – 1. dio: Pregled (ISO/IEC TR 24029-1:2021;
CEN/CLC ISO/IEC/TR 24029-1:2023)
Artificial Intelligence (AI) – Assessment of the robustness of
neural networks – Part 1: Overview (ISO/IEC TR 24029-1:2021;
CEN/CLC ISO/IEC/TR 24029-1:2023)

HZN/TO 582, Informacijska sigurnost i upravljanje kontinuitetom poslovanja

HRN EN ISO/IEC 19896-1:2025 en pr
Informacijska sigurnost, kibernetička sigurnost i zaštita
privatnosti – Zahtjevi osposobljenosti osoblja tijela za
ocjenjivanje sukladnosti sigurnosti IT-a – 1. dio: Pregled i
pojmovi (ISO/IEC 19896-1:2025; EN ISO/IEC 19896-1:2025)
Information security, cybersecurity and privacy protection
– Requirements for the competence of IT security conformance
assessment body personnel – Part 1: Overview and concepts
(ISO/IEC 19896-1:2025; EN ISO/IEC 19896-1:2025)

HRN EN ISO/IEC 19896-3:2025 en pr
Informacijska sigurnost, kibernetička sigurnost i zaštita
privatnosti – Zahtjevi osposobljenosti osoblja tijela za
ocjenjivanje sukladnosti sigurnosti IT-a – 3. dio: Zahtjevi
u pogledu znanja i vještina za ocjenjivače i revizore prema
ISO/IEC 15408 i ISO/IEC 18045 (ISO/IEC 19896-3:2025;
EN ISO/IEC 19896-3:2025)
Information security, cybersecurity and privacy protection
– Requirements for the competence of IT security
conformance assessment body personnel – Part 3: Knowledge
and skills requirements for evaluators and reviewers
according to the ISO/IEC 15408 series and ISO/IEC 18045
(ISO/IEC 19896-3:2025; EN ISO/IEC 19896-3:2025)

HRN EN ISO 22300:2025 en pr
Sigurnost i otpornost – Terminološki rječnik (ISO 22300:2025;
EN ISO 22300:2025)
Security and resilience – Vocabulary (ISO 22300:2025;
EN ISO 22300:2025)

HZN/TO 585, Digitalna identifikacija

HRN EN 18184:2025 en pr
Financijske usluge – Specifikacija QR kodova za (trenutačne)
kreditne prijenose pokrenute mobilnim telefonom (EN 18184:2025)
Financial services – Specification of QR codes for mobile
initiated (instant) credit transfers (EN 18184:2025)

HZN/TO E9, Električna oprema za željeznicu

HRN EN 50736:2025 en pr
Željeznički sustav – Komunikacijska i signalna tehnika i
sustavi obrade podataka – Zahtjevi za ispitivanje
signalizacijske i telekomunikacijske opreme (EN 50736:2025)
Railway application – Communication, signalling and
processing system – Test requirements for signalling and
telecommunication equipment (EN 50736:2025)

HRN EN IEC 63341-1:2025 en pr
Željeznički sustav – Sustavi vodika i gorivnih članaka za
željeznička vozila – 1. dio: Sustav napajanja gorivnim
člancima (IEC 63341-1:2025; EN IEC 63341-1:2025)
Railway applications – Hydrogen and fuel cell systems for rolling
stock – Part 1: Fuel cell power system (IEC 63341-1:2025;
EN IEC 63341-1:2025)

HZN/TO E17, Sklopni i upravljački uređaji

HRN EN IEC 63208:2025 en pr
Niskonaponski sklopni i upravljački uređaji i njihovi sklopovi
– Sigurnosni zahtjevi (IEC 63208:2025; EN IEC 63208:2025)
Low-voltage switchgear and controlgear and their assemblies
– Security requirements (IEC 63208:2025; EN IEC 63208:2025)

HZN/TO E23, Električni instalacijski pribor

HRN EN IEC 61540:2025 en pr
Prenosive strujne zaštitne sklopke (PRCD-i) bez združene
nadstrujne zaštite za kućanstvo i sličnu primjenu
(IEC 61540:2023; EN IEC 61540:2025)
Portable residual current devices (PRCDs) without integral
overcurrent protection for household and similar use
(IEC 61540:2023; EN IEC 61540:2025)

HRN EN IEC 61540:2025/A11:2025 en pr
Prenosive strujne zaštitne sklopke (PRCD-i) bez združene
nadstrujne zaštite za kućanstvo i sličnu primjenu
(EN IEC 61540:2025/A11:2025)
Portable residual current devices (PRCDs) without integral
overcurrent protection for household and similar use
(EN IEC 61540:2025/A11:2025)

HZN/TO E36, Izolatori

HRN EN IEC 62217:2025 en pr
Polimerni visokonaponski izolatori za unutarnju i vanjsku
uporabu – Opće definicije, metode ispitivanja i kriteriji za
prihvaćanje (IEC 62217:2025; EN IEC 62217:2025)
Polymeric HV insulators for indoor and outdoor use
– General definitions, test methods and acceptance criteria
(IEC 62217:2025; EN IEC 62217:2025)

HZN/TO E37, Odvodnici prenapona

HRN EN IEC 61643-11:2025 en pr
Prenaponske zaštitne naprave za niski napon – 11. dio: Prenaponske zaštitne naprave spojene na niskonaponske energetske sustave – Zahtjevi i metode ispitivanja (IEC 61643-11:2025; EN IEC 61643-11:2025)
Low-voltage surge protective devices – Part 11: Surge protective devices connected to AC low-voltage power systems – Requirements and test methods (IEC 61643-11:2025; EN IEC 61643-11:2025)

HRN EN IEC 61643-11:2025/A11:2025 en pr
Prenaponske zaštitne naprave za niski napon – 11. dio: Prenaponske zaštitne naprave spojene na niskonaponske energetske sustave – Zahtjevi i metode ispitivanja (EN IEC 61643-11:2025/A11:2025)
Low-voltage surge protective devices – Part 11: Surge protective devices connected to AC low-voltage power systems – Requirements and test methods (EN IEC 61643-11:2025/A11:2025)

HZN/TO E62, Električna oprema u medicinskoj praksi

HRN EN IEC 62570:2025 en pr
Standardni postupak za označivanje medicinskih uređaja i drugih jedinica za sigurnost u okruženju opreme za magnetsku rezonanciju (IEC 62570:2025; EN IEC 62570:2025)
Standard practice for marking medical devices and other items for safety in the magnetic resonance environment (IEC 62570:2025; EN IEC 62570:2025)

HZN/TO E65, Mjerenje, vođenje i automatizacija industrijskih procesa

HRN EN IEC 61131-2:2025 en pr
Mjerenje i upravljanje industrijskim procesima – Programabilni regulatori – 2. dio: Zahtjevi za opremu i ispitivanje (IEC 61131-2:2017; EN IEC 61131-2:2025)
Industrial-process measurement and control – Programmable controllers – Part 2: Equipment requirements and tests (IEC 61131-2:2017; EN IEC 61131-2:2025)

HZN/TO E79, Alarmni sustavi

HRN EN IEC 62676-4:2025 en pr
Sustavi video nadzora za uporabu u primjenama zaštite – 4. dio: Smjernice za primjenu (IEC 62676-4:2025; EN IEC 62676-4:2025)
Video surveillance systems for use in security applications – Part 4: Application guidelines (IEC 62676-4:2025; EN IEC 62676-4:2025)

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

HRN EN IEC 62065:2025 en pr
Pomorska navigacijska i radiokomunikacijska oprema i sustavi – Sustavi upravljanja putanjom – Radni i izvedbeni zahtjevi, metode ispitivanja i zahtjevani rezultati ispitivanja (IEC 62065:2025; EN IEC 62065:2025)
Maritime navigation and radiocommunication equipment and systems – Track control systems – Operational and performance requirements, test methods and required test results (IEC 62065:2025; EN IEC 62065:2025)

HZN/TO E100, Audio, video i multimedijski sustavi te njihova oprema

HRN EN IEC 63478-2:2025 en pr
Kvaliteta korisničkog iskustva (QoE) na uslugama multimedijских konferencija – 2. dio: Zahtjevi (IEC 63478-2:2025; EN IEC 63478-2:2025)
User's quality of experience on multimedia conferencing services – Part 2: Requirements (IEC 63478-2:2025; EN IEC 63478-2:2025)

HZN/TO E106, Elektromagnetska polja u ljudskome okolišu

HRN EN 50413:2019/A1:2025 en pr
Osnovna norma za postupke mjerenja i proračuna izloženosti ljudi električnim, magnetskim i elektromagnetskim poljima (0 Hz - 300 GHz) (EN 50413:2019/A1:2025)
Basic standard on measurement and calculation procedures for human exposure to electric, magnetic and electromagnetic fields (0 Hz - 300 GHz) (EN 50413:2019/A1:2025)

HZN/TO E500, Elektromagnetska kompatibilnost u elektrotehnici i telekomunikacijama

HRN EN IEC 55012:2025 en pr
Vozila, čamci i naprave pogonjene motorom s unutrašnjim izgaranjem ili baterijskim pogonom – Značajke radiosmetnji – Granice i metode mjerenja za zaštitu prijamnika, osim onih ugrađenih u vozilo/čamac/uređaj (CISPR 12:2025; EN IEC 55012:2025)
Vehicles, boats and devices with internal combustion engines or traction batteries – Radio disturbance characteristics – Limits and methods of measurement for the protection of off-board receivers (CISPR 12:2025; EN IEC 55012:2025)

HRN EN IEC 55016-1-4:2025 en pr
Specifikacija uređaja i metoda za mjerenja radiosmetnja i otpornosti – Dio 1-4: Uređaji za mjerenje radiosmetnja i otpornosti – Antene i ispitna mjesta za mjerenje zračenih smetnja (CISPR 16-1-4:2025; EN IEC 55016-1-4:2025)
Specification for radio disturbance and immunity measuring apparatus and methods – Part 1-4: Radio disturbance and immunity measuring apparatus – Antennas and test sites for radiated disturbance measurements (CISPR 16-1-4:2025; EN IEC 55016-1-4:2025)

HRN EN 61000-4-27:2001/A2:2025 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 4-27: Ispitne i mjerne tehnike – Ispitivanje otpornosti na nesimetriju za opremu čija ulazna struja ne prelazi 16 A po fazi (IEC 61000-4-27:2000/am2:2025; EN 61000-4-27:2000/A2:2025)
Electromagnetic compatibility (EMC) – Part 4-27: Testing and measurement techniques – Unbalance, immunity test for equipment with input current not exceeding 16 A per phase (IEC 61000-4-27:2000/am2:2025; EN 61000-4-27:2000/A2:2025)

HZN/TO E501, Elektroakustika i ultrazvuk

HRN EN IEC 61252:2025 en pr
Elektroakustika – Osobna mjerila izloženosti zvuku (IEC 61252:2025; EN IEC 61252:2025)
Electroacoustics – Personal sound exposure meters (IEC 61252:2025; EN IEC 61252:2025)

HZN/TO T4, Normizacija u telekomunikacijama

HRN EN 300 386 V3.2.1:2025 en pr
Telekomunikacijska mrežna oprema – Harmonizirana norma za zahtjeve elektromagnetske kompatibilnosti (EMC) (EN 300 386 V3.2.1:2025)
Telecommunication network equipment – Harmonised Standard for ElectroMagnetic Compatibility (EMC) requirements (EN 300 386 V3.2.1:2025)

HZN/TU A1, Usluge, proizvodi za kućanstvo i slobodno vrijeme 1

HRN EN 18144:2025 en pr
Internetske igre na sreću – Pokazatelji rizika koji pomažu u otkrivanju i sprječavanju rizičnog i problematičnog kockanja (EN 18144:2025)
Online Gambling – Markers of harm in support of identification and prevention of risky and problem gambling behaviour (EN 18144:2025)

HRN EN ISO 23999:2025 en pr
Elastične podne obloge – Određivanje dimenzijske stabilnosti i valovitosti (vertikalne deformacije) nakon izlaganja toplini (ISO 23999:2025; EN ISO 23999:2025)
Resilient floor coverings – Determination of dimensional stability and curling (vertical deformation) after exposure to heat (ISO 23999:2025; EN ISO 23999:2025)

HZN/TU C1, *Kemikalije, kemijsko inženjerstvo, poljoprivredni i prehrambeni proizvodi* 1

HRN EN ISO 11126-10:2025 en pr
Priprema čeličnih podloga prije nanošenja boja i srodnih proizvoda – Specifikacije za nemetalne abrazive za čišćenje blazom – 10. dio: Almandit granat (ISO 11126-10:2025; EN ISO 11126-10:2025)
Preparation of steel substrates before application of paints and related products – Specifications for non-metallic blast-cleaning abrasives – Part 10: Almandite garnet (ISO 11126-10:2025; EN ISO 11126-10:2025)

HRN EN ISO 11997-2:2025 en pr
Boje i lakovi – Određivanje otpornosti na cikličke uvjete korozije – 2. dio: Mokro (slana magla)/suho/vlažno/UV zračenje (ISO 11997-2:2025; EN ISO 11997-2:2025)
Paints and varnishes – Determination of resistance to cyclic corrosion conditions – Part 2: Wet (salt fog)/dry/humidity/UV light (ISO 11997-2:2025; EN ISO 11997-2:2025)

HRN EN 12469-1:2025 en pr
Mikrobiološki ormarići – 1. dio: Razredi biološke sigurnosti i osnovni zahtjevi (EN 12469-1:2025)
Biological safety cabinets – Part 1: Classes and basic requirements (EN 12469-1:2025)

HRN EN 12469-2:2025 en pr
Mikrobiološki ormarići – 2. dio: Razred biološke sigurnosti II (EN 12469-2:2025)
Biological safety cabinets – Part 2: BSC class II (EN 12469-2:2025)

HRN EN 12469-5:2025 en pr
Mikrobiološki ormarići – 5. dio: Ugradnja, puštanje u rad i rutinsko ispitivanje (EN 12469-5:2025)
Biological safety cabinets – Part 5: Installation, commissioning and routine testing (EN 12469-5:2025)

HZN/TU I1, *Strojarstvo* 1

HRN EN ISO/ASTM 52940:2025 en pr
Aditivna proizvodnja keramike – Sirovine – Karakterizacija keramičke suspenzije u postupku fotopolimerizacije u posudi (ISO/ASTM 52940:2025; EN ISO/ASTM 52940:2025)
Additive manufacturing of ceramics – Feedstock materials – Characterization of ceramic slurry in vat photopolymerization (ISO/ASTM 52940:2025; EN ISO/ASTM 52940:2025)

HRN EN ISO/ASTM 52967:2025 en pr
Aditivna proizvodnja za zrakoplovstvo – Opća načela – Klasifikacije dijelova proizvedenih aditivnim postupcima za uporabu u zrakoplovstvu (ISO/ASTM 52967:2024; EN ISO/ASTM 52967:2025)
Additive manufacturing for aerospace – General principles – Part classifications for additive manufactured parts used in aviation (ISO/ASTM 52967:2024; EN ISO/ASTM 52967:2025)

HZN/TU N1, *Nemetalni materijali* 1

HRN EN ISO 3169:2025 en pr
Fina keramika (napredna keramika, napredna tehnička keramika) – Metode kemijske analize nečistoća u prahu aluminijeva oksida pomoću optičke emisijske spektralne analize s induktivno spregnutom plazmom (ISO 3169:2023; EN ISO 3169:2025)
Fine ceramics (advanced ceramics, advanced technical ceramics) – Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma-optical emission spectrometry (ISO 3169:2023; EN ISO 3169:2025)

HRN EN ISO 14627:2025 en pr
Fina keramika (napredna keramika, napredna tehnička keramika) – Metoda ispitivanja otpornosti na lom materijala na bazi silicijeva nitrida za kuglične ležajeve na sobnoj temperaturi metodom loma utiskivanjem (IF) (ISO 14627:2012; EN ISO 14627:2025)
Fine ceramics (advanced ceramics, advanced technical ceramics) – Test method for fracture resistance of silicon nitride materials for rolling bearing balls at room temperature by indentation fracture (IF) method (ISO 14627:2012; EN ISO 14627:2025)

HRN EN ISO 17138:2025 en pr
Fina keramika (napredna keramika, napredna tehnička keramika) – Mehanička svojstva keramičkih kompozita na sobnoj temperaturi – Određivanje čvrstoće pri savijanju (ISO 17138:2025; EN ISO 17138:2025)
Fine ceramics (advanced ceramics, advanced technical ceramics) – Mechanical properties of ceramic composites at room temperature – Determination of flexural strength (ISO 17138:2025; EN ISO 17138:2025)

HRN EN ISO 17162:2025 en pr
Fina keramika (napredna keramika, napredna tehnička keramika) – Mehanička svojstva monolitne keramike na sobnoj temperaturi – Određivanje tlačne čvrstoće (ISO 17162:2014; EN ISO 17162:2025)
Fine ceramics (advanced ceramics, advanced technical ceramics) – Mechanical properties of monolithic ceramics at room temperature – Determination of compressive strength (ISO 17162:2014; EN ISO 17162:2025)

HRN EN ISO 19630:2025 en pr
Fina keramika (napredna keramika, napredna tehnička keramika) – Metode ispitivanja ojačanja – Određivanje vlačnih svojstava filamenata na sobnoj temperaturi (ISO 19630:2025; EN ISO 19630:2025)
Fine ceramics (advanced ceramics, advanced technical ceramics) – Methods of test for reinforcements – Determination of tensile properties of filaments at ambient temperature (ISO 19630:2025; EN ISO 19630:2025)

HZN/TU S1, *Zdravlje, okoliš i medicinska oprema* 1

HRN EN ISO 6876:2025 en pr
Stomatologija – Materijali za punjenje korijenskog kanala (ISO 6876:2025; EN ISO 6876:2025)
Dentistry – Endodontic sealing material (ISO 6876:2025; EN ISO 6876:2025)

HZN/TU T1, *Prijevoz, rukovanje materijalima i pakiranje* 1

HRN EN 1175:2025 en pr
Sigurnost industrijskih vozila – Zahtjevi s obzirom na električne/elektroničke instalacije (EN 1175:2025)
Safety of industrial trucks – Electrical/electronic requirements (EN 1175:2025)

HRN EN 2450:2025 en pr
Zrakoplovstvo – Čelik 31Ni10 – 1 230 MPa ≤ Rm ≤ 1 420 MPa – Šipke – De ≤ 40 mm (EN 2450:2025)
Aerospace series – Steel 31NiMoCr10-5-3 – 1 230 MPa ≤ Rm ≤ 1 420 MPa – Bars – De ≤ 40 mm (EN 2450:2025)

HRN EN 2451:2025 en pr
Zrakoplovstvo – Čelik 31Ni10 – 1 230 MPa ≤ Rm ≤ 1 420 MPa – Otkivci – De ≤ 40 mm (EN 2451:2025)
Aerospace series – Steel 31NiMoCr10-5-3 – 1 230 MPa ≤ Rm ≤ 1 420 MPa – Forgings – De ≤ 40 mm (EN 2451:2025)

HRN EN 2480:2025 en pr
Zrakoplovstvo – Čelik FE-PL2108 (36NiCrMo16) – 1250 MPa ≤ Rm ≤ 1400 MPa – Šipke – De ≤ 75 mm (EN 2480:2025)
Aerospace series – Steel FE-PL2108 (36NiCrMo16) – 1 250 MPa ≤ Rm ≤ 1 400 MPa – Bars – De ≤ 75 mm (EN 2480:2025)

HRN EN 3638:2025 en pr
Nizovi o zrakoplovstvu – Legura otporna na toplinu X6NiCrTiMoV26-15 (1.4980) – Pretopljena elektrodom za zavarivanje – Izložena otolini i precipitatu – Lim, traka i ploča – 0,5 mm ≤ a ≤ 10 mm (EN 3638:2025)
Aerospace series – Heat resisting alloy X6NiCrTiMoV26-15 (1.4980) – Consumable electrode remelted – Solution treated and precipitation treated – Sheets, strips and plates – 0,5 mm ≤ a ≤ 10 mm (EN 3638:2025)

HRN EN 3639:2025 en pr
Zrakoplovstvo – Legura otporna na toplinu X6NiCrTiMoV26-15 (1.4980) – Omekšana i hladno obrađena – Žice za kovane spojne elemente – D ≤ 15 mm – 900 MPa ≤ Rm ≤ 1 100 MPa (EN 3639:2025)
Aerospace series – Heat-resisting alloy X6NiCrTiMoV26-15 (1.4980) – Softened and cold worked – Wires for forged fasteners – D ≤ 15 mm – 900 MPa ≤ Rm ≤ 1 100 MPa (EN 3639:2025)

HRN EN 4287:2025 en pr
Zrakoplovstvo – Legura aluminija AL-P7010 – Materijal namijenjen kovanju (EN 4287:2025)
Aerospace series – Aluminium alloy AL-P7010 – Forging stock (EN 4287:2025)

HZN/TU V1, Elektronika 1

HRN EN IEC 60384-14-1:2025 en pr
Fiksni kondenzatori za uporabu u elektroničkoj opremi – Dio 14-1: Sekcijska specifikacija – Fiksni kondenzatori za suzbijanje elektromagnetskih smetnji i za spajanje na mrežu za napajanje – Razina ocjenjivanja DZ (IEC 60384-14-1:2025; EN IEC 60384-14-1:2025)
Fixed capacitors for use in electronic equipment – Part 14-1: Blank detail specification – Fixed capacitors for electromagnetic interference suppression and connection to the supply mains – Assessment level DZ (IEC 60384-14-1:2025; EN IEC 60384-14-1:2025)

HRN EN IEC 60794-1-130:2025 en pr
Svjetlovodni kabeli – Dio 1-130: Generička specifikacija – Osnovni postupci ispitivanja svjetlovodnih kabela – Mehaničke metode ispitivanja – Koeficijent trenja između kabela, metoda E30 (IEC 60794-1-130:2025; EN IEC 60794-1-130:2025)
Optical fibre cables – Part 1-130: Generic specification – Basic optical cable test procedures – Mechanical tests methods – Coefficient of friction between cables, Methods E30 (IEC 60794-1-130:2025; EN IEC 60794-1-130:2025)

HRN EN IEC 61169-64:2025 en pr
Radiofrekvencijski konektori – 64. dio: Sekcijska specifikacija – Koaksijalni RF konektori s unutarnjim promjerom vanjskog vodiča 0,8 mm – Karakteristična impedancija od 50 Ω (Tip 0,8) (IEC 61169-64:2025; EN IEC 61169-64:2025)
Radio frequency connectors – Part 64: Sectional specification – RF coaxial connectors with 0,8 mm inner diameter of outer conductor – Characteristic impedance 50 Ω (type 0,8) (IEC 61169-64:2025; EN IEC 61169-64:2025)

HRN EN IEC 61189-3-302:2025 en pr
Metode ispitivanja za električne materijale, tiskane pločice i druge strukture i sklopove za međusobno povezivanje – Dio 3-302: Otkrivanje grešaka u galvanizaciji golih tiskanih pločica računalnom tomografijom (CT) (IEC 61189-3-302:2025; EN IEC 61189-3-302:2025)
Test methods for electrical materials, printed board and other interconnection structures and assemblies – Part 3-302: Detection of plating defects in unpopulated circuit boards by computed tomography (CT) (IEC 61189-3-302:2025; EN IEC 61189-3-302:2025)

HRN EN IEC 61249-2-53:2025 en pr
Materijali za tiskane pločice i druge strukture za međusobno povezivanje – Dio 2-53: Ojačani osnovni materijali, obloženi i neobloženi – Nepunjene PTFE laminatne ploče s definiranom zapaljivošću (ispitivanje vertikalnog izgaranja), obložene bakrom (IEC 61249-2-53:2025; EN IEC 61249-2-53:2025)
Materials for printed boards and other interconnecting structures – Part 2-53: Reinforced base materials clad and unclad – PTFE unfilled laminate sheets of defined flammability (vertical burning test), copper-clad (IEC 61249-2-53:2025; EN IEC 61249-2-53:2025)

HZN/TU W1, Energetska elektrotehnika 1

HRN EN IEC 61116:2025 en pr
Upute za elektromehaničku opremu za instalacije malih hidroelektrana (IEC 61116:2025; EN IEC 61116:2025)
Electromechanical equipment guide for small hydroelectric installations (IEC 61116:2025; EN IEC 61116:2025)

HRN EN IEC 62282-3-200:2025 en pr
Tehnologija gorivih ćelija – Dio 3-200: Energetski sustavi stacionarnih gorivih ćelija – Metode ispitivanja značajki (IEC 62282-3-200:2025; EN IEC 62282-3-200:2025)
Fuel cell technologies – Part 3-200: Stationary fuel cell power systems – Performance test methods (IEC 62282-3-200:2025; EN IEC 62282-3-200:2025)

HRN EN IEC 62282-3-201:2025 en pr
Tehnologija gorivih ćelija – Dio 3-201: Energetski sustavi stacionarnih gorivih ćelija – Metode ispitivanja značajki za male energetske sustave gorivih ćelija (IEC 62282-3-201:2025; EN IEC 62282-3-201:2025)
Fuel cell technologies – Part 3-201: Stationary fuel cell power systems – Performance test methods for small fuel cell power systems (IEC 62282-3-201:2025; EN IEC 62282-3-201:2025)

HRN EN IEC 62841-2-12:2024/Ispr.1:2025 en pr
Ručni elektromotorni alati, prijenosni alati i mehanizacija za travnjake i vrtove – Sigurnost – Dio 2-12: Posebni zahtjevi za ručne vibratore za beton (EN IEC 62841-2-12:2024/AC:2025)
Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-12: Particular requirements for hand-held concrete vibrators (EN IEC 62841-2-12:2024/AC:2025)

HRN EN IEC 62841-2-19:2025 en pr
Ručni elektromotorni alati, prijenosni alati i mehanizacija za travnjake i vrtove – Sigurnost – Dio 2-19: Posebni zahtjevi za ručne blanjalice (IEC 62841-2-19:2024; EN IEC 62841-2-19:2025)
Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-19: Particular requirements for hand-held jointers (IEC 62841-2-19:2024; EN IEC 62841-2-19:2025)

HRN EN IEC 62841-2-19:2025/A11:2025 en pr
Ručni elektromotorni alati, prijenosni alati i mehanizacija za travnjake i vrtove – Sigurnost – Dio 2-19: Posebni zahtjevi za ručne blanjalice (EN IEC 62841-2-19:2025/A11:2025)
Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-19: Particular requirements for hand-held jointers (EN IEC 62841-2-19:2025/A11:2025)

HRN EN IEC 62841-2-20:2025 en pr
Ručni elektromotorni alati, prijenosni alati i mehanizacija za travnjake i vrtove – Sigurnost – Dio 2-20: Posebni zahtjevi za ručne tračne pile (IEC 62841-2-20:2024; EN IEC 62841-2-20:2025)
Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-20: Particular requirements for hand-held band saws (IEC 62841-2-20:2024; EN IEC 62841-2-20:2025)

HRN EN IEC 62841-2-20:2025/A11:2025 en pr
Ručni elektromotorni alati, prijenosni alati i mehanizacija za travnjake i vrtove – Sigurnost – Dio 2-20: Posebni zahtjevi za ručne tračne pile (EN IEC 62841-2-20:2025/A11:2025)
Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-20: Particular requirements for hand-held band saws (EN IEC 62841-2-20:2025/A11:2025)

HRN EN IEC 62841-2-22:2025 en pr
Ručni elektromotorni alati, prijenosni alati i mehanizacija za travnjake i vrtove – Sigurnost – Dio 2-22: Posebni zahtjevi za ručne rezalice (IEC 62841-2-22:2025; EN IEC 62841-2-22:2025)
Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-22: Particular requirements for hand-held cut-off machines (IEC 62841-2-22:2025; EN IEC 62841-2-22:2025)

HRN EN IEC 62841-2-22:2025/A11:2025 en pr
Ručni elektromotorni alati, prijenosni alati i mehanizacija za travnjake i vrtove – Sigurnost – Dio 2-22: Posebni zahtjevi za ručne rezalice (EN IEC 62841-2-22:2025/A11:2025)
Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-22: Particular requirements for hand-held cut-off machines (EN IEC 62841-2-22:2025/A11:2025)

HRN EN IEC 62933-4-3:2025 en pr
Sustavi za pohranu električne energije (EES) – Dio 4-3: Zahtjevi za zaštitu baterijskih sustava za pohranu energije (BESS) s obzirom na uvjete okoliša (IEC 62933-4-3:2025; EN IEC 62933-4-3:2025)
Electrical energy storage (EES) systems – Part 4-3: Protection requirements of battery-based energy storage systems (BESS) according to environmental conditions (IEC 62933-4-3:2025; EN IEC 62933-4-3:2025)

HRN EN IEC 63522-1:2025 en pr
Električni releji – Ispitivanja i mjerenja – 1. dio: Vizualni pregled i
provjera dimenzija (IEC 63522-1:2025; EN IEC 63522-1:2025)
Electrical relays – Tests and measurements – Part 1: Visual
inspection and check of dimensions (IEC 63522-1:2025;
EN IEC 63522-1:2025)

HRN EN IEC 63522-10:2025 en pr
Električni releji – Ispitivanja i mjerenja – 10. dio: Zagrijavanje
(IEC 63522-10:2025; EN IEC 63522-10:2025)
Electrical relays – Tests and measurements – Part 10: Heating
(IEC 63522-10:2025; EN IEC 63522-10:2025)

HRN EN IEC/IEEE 80005-1:2025 en pr
Priključci u lukama – 1. dio: Visokonaponski sustavi priključaka
na obali (HVSC) – Opći zahtjevi
(IEC/IEEE 80005-1:2019+am1:2022+am2:2023;
EN IEC/IEEE 80005-1:2025)
Utility connections in port – Part 1: High voltage shore
connection (HVSC) systems – General requirements
(IEC/IEEE 80005-1:2019+am1:2022+am2:2023;
EN IEC/IEEE 80005-1:2025)

1.3 Prijedlozi za prihvatanje stranih norma u izvorniku

Temeljem Zakona o normizaciji (Narodne novine 80/2013) Hrvatski zavod za norme na prijedlog tehničkih odbora objavljuje raspravu o prijedlogu za prihvatanje stranih norma (međunarodnih, europskih i njemačkih norma) kao hrvatskih norma.

Pisane primjedbe na prijedloge za prihvatanje 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 e-glasilo).

HZN/TO 21, *Protupožarna i vatrogasna oprema*

EN 12259-12:2023/prA1 en
Fixed firefighting systems – Components for sprinkler and water spray systems – Part 12: Pumps
Stabilni protupožarni sustavi – Dijelovi sustava za prskanje (sprinkler sustava) i sustava raspršene vode – 12. dio: Pumpe

HZN/TO 34, *Poljoprivredni i prehrambeni proizvodi*

ISO 4149:2025 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 5496:2006/Amd 1:2018 en
Sensory analysis – Methodology – Initiation and training of assessors in the detection and recognition of odours
Senzorske analize – Metodologija – Uvođenje i izobrazba ocjenjivača u otkrivanju i prepoznavanju mirisa

ISO 6673:2025 en
Green coffee – Determination of loss in mass at 105 °C
Sirova kava – Određivanje gubitka mase na 105 °C

ISO 7304-1:2025 en
Durum wheat semolina and alimentary pasta – Estimation of cooking quality of alimentary pasta by sensory analysis – Part 1: Reference method
Krupica od tvrde pšenice i tjestenina – Procjena kvalitete kuhanja tjestenine senzorskom analizom – 1. dio: Referentna metoda

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

prEN 14624 en
Performance of portable locating leak detectors and of fixed gas detectors for all refrigerants
Radne značajke prijenosnih i fiksnih detektora propuštanja plina za sve radne tvari

HZN/TO 89, *Furniri i drvene ploče*

prEN 13810-1 en
Wood-based panels – Floating floors – Part 1: Performance specifications and requirements
Ploče na osnovi drva – Plivajući podovi – 1. dio: Uporabne specifikacije i zahtjevi

HZN/TO 92, *Zaštita od požara*

EN 13501-2:2023/prA1 en
Fire classification of construction products and building elements – Part 2: Classification using data from fire resistance and/or smoke control tests, excluding ventilation services
Razredba građevnih proizvoda i građevnih elemenata prema ponašanju u požaru – 2. dio: Razredba prema rezultatima ispitivanja otpornosti na požar i/ili dimonepropusnosti, isključujući ventilaciju

HZN/TO 134, *Gnojiva i poboljšivači tla*

FprEN ISO 10249 en
Fluid fertilizers – Preliminary visual examination and preparation of samples for physical testing (ISO/FDIS 10249:2025)
Tekuća gnojiva – Prethodno vizualno ispitivanje i priprema uzoraka za fizikalno ispitivanje (ISO/FDIS 10249:2025)

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

prEN ISO 11300-4 en
Piping systems for rehabilitation of underground drains, sewers and water supply networks – Part 4: Thermoplastic composite materials (ISO/DIS 11300-4:2025)

prEN 13598-1 en
Plastics piping systems for non-pressure underground drains and sewers – Unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) – Part 1: Specifications for ancillary fittings and shallow chambers

prEN 13598-2 en
Plastics piping systems for non-pressure underground drains and sewers – Unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) – Part 2: Specifications for manholes and inspection chambers

HZN/TO 147, *Kvaliteta vode*

prEN ISO 9308-4 en
Water quality – Enumeration of Escherichia coli and coliform bacteria – Part 4: Membrane filtration method for Escherichia coli in water with high levels of background bacteria (ISO/DIS 9308-4:2025)

prEN ISO 9697 en
Water quality – Gross beta activity – Test method using thick source (ISO/DIS 9697:2025)
Kvaliteta vode – Ukupna beta aktivnost – Metoda ispitivanja upotrebom debelog izvora (ISO/DIS 9697:2025)

HZN/TO 163, *Toplinska izolacija*

prEN 18266 en
Determination of Point thermal transmittance of one plate or spiral anchor in the ETICS kit

HZN/TO 215, *Zdravstvena informatika*

prEN ISO 11616 en
Health informatics – Identification of medicinal products – Data elements and structures for unique identification and exchange of regulated pharmaceutical product information (ISO/DIS 11616:2025)
Zdravstvena informatika – Identifikacija lijekova – Elementi i strukture podataka za jedinstvenu identifikaciju i razmjenu propisanih informacija o farmaceutskom proizvodu (ISO/DIS 11616:2025)

HZN/TO 218, *Drvo*

prEN 14823 en
Biological durability of wood and wood-based products – Quantitative determination of pentachlorophenol in wood – Gas chromatographic method

HZN/TO 503, *Metalni materijali*

prEN ISO 4935 en
Steel and iron – Determination of sulfur content – Infrared absorption method after combustion in an induction furnace (ISO/DIS 4935:2025)
Čelik i željezni ljev – Određivanje sadržaja sumpora – Metoda pomoću infracrvene apsorpcije nakon izgaranja u indukcijskoj peći (ISO/DIS 4935:2025)

prEN 10307 en

Non-destructive testing – Ultrasonic testing of austenitic and austenitic-ferritic stainless steels flat products of thickness equal to or greater than 6 mm (reflection method)
Nerazorno ispitivanje – Ultrazvučno ispitivanje austenitnih i austenitno-ferritnih nehrđajućih plosnatih čeličnih proizvoda debljine jednake ili veće od 6 mm (tehnika odjeka)

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

EN ISO 6145-7:2018/prA1 en

Gas analysis – Preparation of calibration gas mixtures using dynamic methods – Part 7: Thermal mass-flow controllers – Amendment 1: Correction of formula C.4 (ISO 6145-7:2018/DAM 1:2025)
Analiza plina – Priprema kalibracijskih plinskih smjesa primjenom dinamičkih metoda – 7. dio: Termički regulatori masenog protoka – Amandman 1: Ispravak formule C.4 (ISO 6145-7:2018/DAM 1:2025)

HZN/TO 508, Ambalaža i pakiranje

prEN 13590 en

Packaging – Flexible carrier bags for the transport of various retail goods – General characteristics and test methods for the determination of volume and carrying capacity
Ambalaža – Savitljive vrećice za nošenje različite robe u maloprodaji – Opće značajke i metode ispitivanja za određivanje obujma i nosivosti

HZN/TO 515, Žičare, uspinjače i vučnice

prEN 13796-1 en

Safety requirements for cableway installations designed to carry persons – Carriers – Part 1: Grips, carrier trucks, on-board brakes, cabins, chairs, carriages, maintenance carriers, tow-hangers
Sigurnosni zahtjevi za žičare za prijevoz osoba – Vozila – 1. dio: Stezni uređaji, vozna kolica, kočnice u vozilu, kabine, sjedala, vagoni, vozila za održavanje, vučni uređaji

HZN/TO 524, Inteligentni transportni sustavi

prEN 12896-1 en

Public transport – Reference data model – Part 1: Common concepts
Javni prijevoz – Referentni model podataka – 1. dio: Zajednički pojmovi

prEN 12896-2 en

Public transport – Reference data model – Part 2: Public transport network
Javni prijevoz – Referentni model podataka za javni prijevoz – 2. dio: Mreža javnog prijevoza

prEN 12896-3 en

Public transport – Reference data model – Part 3: Timing information and vehicle scheduling
Javni prijevoz – Referentni model podataka – 3. dio: Informacije o vremenima i raspored vožnje vozila

prEN 12896-4 en

Public transport – Reference data model – Part 4: Operations monitoring and control
Javni prijevoz – Referentni model podataka – 4. dio: Nadzor i upravljanje postupcima

prEN 12896-5 en

Public transport – Reference data model – Part 5: Fare management
Javni prijevoz – Referentni model podataka – 5. dio: Upravljanje naplatom

prEN 12896-6 en

Public transport – Reference data model – Part 6: Passenger information
Javni prijevoz – Referentni model podataka – 6. dio: Informacije za putnike

prEN 12896-7 en

Public transport – Reference data model – Part 7: Driver management
Javni prijevoz – Referentni model podataka – 7. dio: Upravljanje vozačima

EN ISO 14819-2:2021/prA1:2025 en

Intelligent transport systems – Traffic and travel information messages via traffic message coding – Part 2: Event and information codes for Radio Data System – Traffic Message Channel (RDS-TMC) using ALERT-C (ISO 14819-2:2021/DAMd1:2025)
Inteligentni transportni sustavi – Informativne poruke o prometu i putovanju u sustavu kodiranja prometnih informacija – 2. dio: Kodovi za događaje i informacije u sustavu prijenosa podataka putem radija – Uporaba ALERT-C u kanalu za prijenos podataka o prometu (RDS-TMC) (ISO 14819-2:2021/DAMd1:2025)

HZN/TO 528, Oprema za željeznice

EN ISO 24478:2024/prA1:2025 en

Railway applications – Braking – General vocabulary (ISO 24478:2023/DAM 1:2025)
Željeznički sustav – Kočenje – Opći rječnik (ISO 24478:2023/DAM 1:2025)

HZN/TO 529, Dizalice i prenosila neprekidne dobave

prEN 13000 en

Cranes – Mobile cranes
Granici – Mobilni granici

HZN/TO 531, Plastika i guma

prEN 1762 en

Rubber hoses and hose assemblies for liquefied petroleum gas, LPG (liquid or gaseous phase), and natural gas up to 25 bar (2,5 MPa) – Specification
Gumena crijeva i crijevni uređaji za ukapljeni naftni plin, LPG (kapljevita ili plinska faza) i prirodni plin do 25 bara (2,5 MPa) – Specifikacija

prEN 14420-7 en

Hose fittings with clamp units – Part 7: Cam locking couplings
Cijevni priključci sa stezaljkama – 7. dio: Spojke za zatvaranje

HZN/TO 534, Spremnici za teret

prEN ISO 21010 en

Cryogenic vessels – Gas/material compatibility (ISO/DIS 21010:2025)
Kriogenične posude – Usklađenost plin/materijal (ISO/DIS 21010:2025)

prEN ISO 21029-1 en

Cryogenic vessels – Transportable vacuum insulated vessels of not more than 1 000 litres volume – Part 1: Design, fabrication, inspection and tests (ISO/DIS 21029-1:2025)

HZN/TO 536, Vrata, prozori i staklo u graditeljstvu

EN 12604:2017+A1:2020/prA2 en

Industrial, commercial and garage doors and gates – Mechanical aspects – Requirements and test methods
Industrijska, komercijalna, garažna i ostala ulazna vrata – Mehanička gledišta – Zahtjevi i metode ispitivanja

HZN/TO 539, Kemijski dezinficijensi i antiseptici

prEN 14885 en

Chemical disinfectants and antiseptics – Application of European Standards for chemical disinfectants and antiseptics
Kemijski dezinficijensi i antiseptici – Primjena europskih norma za kemijske dezinficijense i antiseptike

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

prEN 489-2 en
District heating pipes – Factory made flexible pipe systems – Joint casing systems
Cijevi za daljinsko grijanje – Tvornički izrađeni fleksibilni cijevni sustavi – Sklopovi sa zajedničkim kućištem

prEN ISO 13350 en
Fans – Performance testing of jet fans (ISO/DIS 13350:2025)
Ventilatori – Ispitivanje značajka impulsnih ventilatora (ISO/DIS 13350:2025)

prEN ISO 16484-6 en
Building automation and control systems (BACS) – Part 6: Data communication conformance testing (ISO/FDIS 16484-6:2025)
Sustavi automatizacije i upravljanja u zgradama (BACS) – 6. dio: Ispitivanje sukladnosti podatkovne komunikacije (ISO/FDIS 16484-6:2025)

HZN/TO 543, Poštanske usluge

prEN 17837 en
Postal services – Parcel delivery environmental footprint – Methodology for calculation and declaration of GHG emissions and air pollutants of parcel logistics delivery services
Poštanske usluge – Ekološki otisak dostave paketa – Metodologija za izračun i deklaraciju emisija stakleničkih plinova i onečišćivača zraka nastalih pružanjem logističke usluge dostave paketa

HZN/TO 544, Strojni elementi

ISO/DIS 7902-3 en
Hydrodynamic plain journal bearings under steady-state conditions – Circular cylindrical bearings – Part 3: Permissible operational parameters
Hidrodinamički radijalni klizni ležajevi u ustaljenom radu – Kružni cilindrični ležajevi – 3. dio: Dopušteni radni parametri

HZN/TO 550, Opskrba vodom

prEN 18268 en
Chemicals used for treatment of water intended for human consumption – Antiscalants for membranes – Citric Acid

HZN/TO 555, Medicinski proizvodi

prEN ISO 14644-15 en
Cleanrooms and associated controlled environments – Part 15: Assessment of suitability for use of equipment and materials by airborne chemical concentration (ISO/FDIS 14644-15:2025)
Čisti prostori i odgovarajući kontrolirani okoliš – 15. dio: Procjena prikladnosti opreme i materijala određivanjem koncentracije čestica koje se prenose zrakom (ISO/FDIS 14644-15:2025)

HZN/TO 557, Zaštitna odjeća

prEN ISO 12401 en
Small craft – Deck safety harness and safety line – Safety requirements and test methods (ISO/DIS 12401:2025)
Mala plovila – Sigurnosni pojasi i sigurnosna užad na palubi – Sigurnosni zahtjevi i ispitne metode (ISO/DIS 12401:2025)

HZN/TO 559, Zaporni, regulacijski i sigurnosni uređaji

EN 19:2023/prA1 en
Industrial valves – Marking of metallic valves
Industrijski zaporni uređaji – Označivanje metalnih zapornih uređaja

HZN/TO 566, Mlijeko i mliječni proizvodi

ISO/TS 11059 en
Milk and milk products – Method for the enumeration of *Pseudomonas* spp.
Mlijeko i mliječni proizvodi – Metoda za određivanje broja *Pseudomonas* spp.

ISO 14156:2025 en
Milk and milk products – Extraction methods for lipids and liposoluble compounds
Mlijeko i mliječni proizvodi – Metode ekstrakcije za masti i sastojke topljive u mastima

prEN ISO 24223 en
Milk and milk products – Guidance on sample preparation for physical and chemical testing (ISO/DIS 24223:2025)
Mlijeko i mliječni proizvodi – Upute o pripremi uzorka za fizikalna i kemijska ispitivanja (ISO/DIS 24223:2025)

prEN ISO 29981 en
Milk products – Enumeration of bifidobacteria – Colony-count technique (ISO 29981:2024)
Mliječni proizvodi – Određivanje broja bifidobakterija – Brojenje kolonija (ISO 29981:2024)

HZN/TO 571, Sport, igrališta i ostali rekreacijski sadržaji i oprema

prEN 1651 en
Paragliding equipment – Harnesses – Safety requirements and strength tests
Oprema za paraglajding – Sigurnosno remenje – Zahtjevi za sigurnost i ispitivanje izdržljivosti

HZN/TO 579, Robotika, sustavi automatizacije i integracije

ISO 10303-1:2024 en
Industrial automation systems and integration – Product data representation and exchange – Part 1: Overview and fundamental principles
Sustavi industrijske automatizacije i integracija – Prikaz i razmjena podataka o proizvodu – 1. dio: Pregled i osnovna načela

ISO 13281-2:2000 en
Industrial automation systems and integration – Manufacturing Automation Programming Environment (MAPLE) – Part 2: Services and interfaces
Sustavi industrijske automatizacije i integracija – Programsko okruženje automatizacije proizvodnje (MAPLE) – 2. dio: Usluge i sučelja

prEN ISO/IEC 24970 en
Artificial intelligence – AI system logging (ISO/IEC DIS 24970:2025)
Umjetna inteligencija – Evidentiranje u sustavu UI-ja (ISO/IEC DIS 24970:2025)

prEN ISO/IEC 42001 en
Information technology – Artificial intelligence – Management system (ISO/IEC 42001:2023)
Informacijska tehnologija – Umjetna inteligencija – Sustav upravljanja (ISO/IEC 42001:2023)

HZN/TO 581, Upaljači

prEN ISO 9994 en
Lighters – Safety specifications (ISO/DIS 9994:2025)
Upaljači – Sigurnosne specifikacije (ISO/DIS 9994:2025)

HZN/TO 582, Informacijska sigurnost i upravljanje kontinuitetom poslovanja

prEN ISO 22322 en
Security and resilience – Emergency management – Guidelines for public warning (ISO 22322:2022)

prEN ISO/IEC 29146 en
Information technology – Security techniques – A framework
for access management (ISO/IEC 29146:2024)
Informacijska tehnologija – Sigurnosne tehnike – Okvir
upravljanja pristupom (ISO/IEC 29146:2024)

HZN/TO E1, Nazivlje u području elektrotehnike

IEC 60050-192:2015 en
International Electrotechnical Vocabulary (IEV) – Part 192:
Dependability
Međunarodni elektrotehnički rječnik – 192. dio: Pouzdanost

IEC 60050-192:2015/am1:2016 en
International Electrotechnical Vocabulary (IEV) – Part 192:
Dependability
Međunarodni elektrotehnički rječnik – 192. dio: Pouzdanost

HZN/TO E2, Rotacijski strojevi

prEN IEC 60034-18-41:2025 en
Rotating electrical machines – Part 18-41: Partial discharge
free electrical insulation systems (Type I) used in rotating
electrical machines fed from voltage converters – Qualification
and quality control tests (IEC 60034-18-41 ED2)
Rotacijski električni strojevi – Dio 18-41: Električni izolacijski
sustavi bez parcijalnih izbijanja (Tip I) u rotacijskim električnim
strojevima koji se napajaju iz naponskih pretvarača
– Kvalifikacija i ispitivanja za kontrolu kvalitete
(IEC 60034-18-41 ED2)

HZN/TO E9, Električna oprema za željeznicu

FprEN IEC 63341-2:2025/prAA:2025 en
Railway applications – Hydrogen and fuel cell systems for
rolling stock – Part 2: Hydrogen fuel system
Željeznički sustav – Sustavi vodika i gorivnih članaka za
željeznička vozila – 2. dio: Sustav goriva na bazi vodika

HZN/TO E11, Nadzemni vodovi

prEN IEC 61284:2025 en
Overhead lines – Requirements and tests for fittings
(IEC 61284 ED3)
Nadzemni vodovi – Zahtjevi i ispitivanja pribora (IEC 61284 ED3)

HZN/TO E23, Električni instalacijski pribor

prEN IEC 61058-1-1:2025 en
Switches for appliances – Part 1-1: Requirements for
mechanical switches (IEC 61058-1-1 ED2)
Sklopke za aparate – Dio 1-1: Zahtjevi za mehaničke sklopke
(IEC 61058-1-1 ED2)

prEN IEC 61058-1-2:2025 en
Switches for appliances – Part 1-2: Requirements for
electronic switches (IEC 61058-1-2 ED2)
Sklopke za aparate – Dio 1-2: Zahtjevi za elektroničke sklopke
(IEC 61058-1-2 ED2)

HZN/TO E37, Odvodnici prenapona

prEN IEC 61643-31:2025 en
Low-voltage surge protective devices – Part 31: Requirements
and test methods for SPDs for photovoltaic installations
(IEC 61643-31 ED2)
Prenaponske zaštitne naprave za niski napon – 31. dio:
Zahtjevi i metode ispitivanja za prenaponske zaštitne naprave
za fotonaponske instalacije (IEC 61643-31 ED2)

HZN/TO E44, Elektrotehnička sigurnost strojeva

prEN IEC 62745:2025 en
Safety of machinery – Requirements for cableless control
systems of machinery (IEC 62745 ED2)
Sigurnost strojeva – Zahtjevi za bežične sustave upravljanja
strojevima (IEC 62745 ED2)

HZN/TO E61, Sigurnost električnih kućanskih i sličnih aparata

prEN IEC 60335-2-101:2025 en
Household and similar electrical appliances – Safety
– Part 2-101: Particular requirements for vaporizers
(IEC 60335-2-101:2024)
Kućanski i slični električni aparati – Sigurnost – Dio 2-101:
Posebni zahtjevi za isparivače (IEC 60335-2-101:2024)

prEN IEC 60335-2-101:2025/prAA:2025 en
Household and similar electrical appliances – Safety
– Part 2-101: Particular requirements for vaporizers
Kućanski i slični električni aparati – Sigurnost – Dio 2-101:
Posebni zahtjevi za isparivače

prEN IEC 60335-2-11:2025 en
Household and similar electrical appliances – Safety
– Part 2-11: Particular requirements for tumble dryers
(IEC 60335-2-11:2024)
Kućanski i slični električni aparati – Sigurnost – Dio 2-11:
Posebni zahtjevi za sušilice s bubnjem (IEC 60335-2-11:2024)

prEN IEC 60335-2-11:2025/prAA:2025 en
Household and similar electrical appliances – Safety
– Part 2-11: Particular requirements for tumble dryers
Kućanski i slični električni aparati – Sigurnost – Dio 2-11:
Posebni zahtjevi za sušilice s bubnjem

prEN IEC 60335-2-110:2025 en
Household and similar electrical appliances – Safety
– Part 2-110: Particular requirements for commercial
microwave appliances with insertion or contacting applicators
(IEC 60335-2-110:2024)
Kućanski i slični električni aparati – Sigurnost – Dio 2-110:
Posebni zahtjevi za ugostiteljske mikrovalne pećnice s
umetkom ili kontaktnim aplikatorom (IEC 60335-2-110:2024)

prEN IEC 60335-2-110:2025/prAA:2025 en
Household and similar electrical appliances – Safety
– Part 2-110: Particular requirements for commercial
microwave appliances with insertion or contacting applicators
Kućanski i slični električni aparati – Sigurnost – Dio 2-110:
Posebni zahtjevi za ugostiteljske mikrovalne pećnice s
umetkom ili kontaktnim aplikatorom

prEN IEC 60335-2-111:2025 en
Household and similar electrical appliances – Safety
– Part 2-111: Particular requirements for electric ondol mattress
with a non-flexible heated part (IEC 60335-2-111:2024)
Kućanski i slični električni aparati – Sigurnost – Dio 2-111:
Posebni zahtjevi za madrace s nesavijljivim grijačima
(IEC 60335-2-111:2024)

prEN IEC 60335-2-111:2025/prAA:2025 en
Household and similar electrical appliances – Safety
– Part 2-111: Particular requirements for electric ondol
mattress with a non-flexible heated part
Kućanski i slični električni aparati – Sigurnost – Dio 2-111: Posebni
zahtjevi za madrace s nesavijljivim grijačima

prEN IEC 60335-2-6:2025 en
Household and similar electrical appliances – Safety
– Part 2-6: Particular requirements for stationary cooking ranges,
hobs, ovens and similar appliances (IEC 60335-2-6:2024)
Kućanski i slični električni aparati – Sigurnost – Dio 2-6:
Posebni zahtjevi za nepomične štednjake, kuhala, pećnice i
slične aparate (IEC 60335-2-6:2024)

prEN IEC 60335-2-6:2025/prAA:2025 en
Household and similar electrical appliances – Safety
– Part 2-6: Particular requirements for stationary cooking
ranges, hobs, ovens and similar appliances
Kućanski i slični električni aparati – Sigurnost – Dio 2-6: Posebni
zahtjevi za nepomične štednjake, kuhala, pećnice i slične
aparate

prEN IEC 60335-2-62:2025 en

Household and similar electrical appliances – Safety – Part 2-62: Particular requirements for commercial electric rinsing sinks (IEC 60335-2-62:2024)
Kućanski i slični električni aparati – Sigurnost – Dio 2-62: Posebni zahtjevi za ugostiteljske sudopere (IEC 60335-2-62:2024)

prEN IEC 60335-2-62:2025/prAA:2025 en

Household and similar electrical appliances – Safety – Part 2-62: Particular requirements for commercial electric rinsing sinks
Kućanski i slični električni aparati – Sigurnost – Dio 2-62: Posebni zahtjevi za ugostiteljske sudopere

prEN IEC 60335-2-66:2025 en

Household and similar electrical appliances – Safety – Part 2-66: Particular requirements for water-bed heaters (IEC 60335-2-66:2025)
Kućanski i slični električni aparati – Sigurnost – Dio 2-66: Posebni zahtjevi za grijalice vodnih kreveta (IEC 60335-2-66:2025)

prEN IEC 60335-2-66:2025/prAA:2025 en

Household and similar electrical appliances – Safety – Part 2-66: Particular requirements for water-bed heaters
Kućanski i slični električni aparati – Sigurnost – Dio 2-66: Posebni zahtjevi za grijalice vodnih kreveta

prEN IEC 60335-2-82:2025 en

Household and similar electrical appliances – Safety – Part 2-82: Particular requirements for amusement machines and personal service machines (IEC 60335-2-82:2024)
Kućanski i slični električni aparati – Sigurnost – Dio 2-82: Posebni zahtjevi za automate za zabavu i osobne usluge (IEC 60335-2-82:2024)

prEN IEC 60335-2-82:2025/prAA:2025 en

Household and similar electrical appliances – Safety – Part 2-82: Particular requirements for amusement machines and personal service machines
Kućanski i slični električni aparati – Sigurnost – Dio 2-82: Posebni zahtjevi za automate za zabavu i osobne usluge

HZN/TO E62, Električna oprema u medicinskoj praksi

EN IEC 60601-2-28:2019/prA1:2025 en

Medical electrical equipment – Part 2-28: Particular requirements for the basic safety and essential performance of X-ray tube assemblies for medical diagnosis (IEC 60601-2-28:2017/am1 ED3)
Medicinska električna oprema – Dio 2-28: Posebni zahtjevi za osnovnu sigurnost i bitne radne značajke sklopova medicinskih dijagnostičkih rendgenskih cijevi (IEC 60601-2-28:2017/am1 ED3)

prEN IEC 60601-2-44:2025 en

Medical electrical equipment – Part 2-44: Particular requirements for the basic safety and essential performance of X-ray equipment for computed tomography (IEC 60601-2-44 ED4)
Medicinska električna oprema – Dio 2-44: Posebni zahtjevi za osnovnu sigurnost i bitne radne značajke rendgenske opreme za kompjutoriziranu tomografiju (IEC 60601-2-44 ED4)

HZN/TO E65, Mjerenje, vođenje i automatizacija industrijskih procesa

EN IEC 61326-2-6:2025/prAA:2025 en

Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 2-6: Particular requirements – In vitro diagnostic (IVD) medical equipment
Električna oprema za mjerenje, vođenje i laboratorijsku uporabu – Zahtjevi za elektromagnetsku kompatibilnost (EMC) – Dio 2-6: Posebni zahtjevi – Medicinska električna oprema za in vitro dijagnostiku

prEN IEC 62337:2025 en

Commissioning of electrical, instrumentation and control systems in the process industry – Specific phases and milestones (IEC 62337 ED3)
Preuzimanje električkih sustava, instrumentacijskih sustava i sustava za vođenje u procesnoj industriji – Specifične faze i kontrolne točke (IEC 62337 ED3)

HZN/TO E88, Vjetroagregati

EN IEC 61400-12-1:2022/prA1:2025 en

Wind energy generation systems – Part 12-1: Power performance measurements of electricity producing wind turbines (IEC 61400-12-1:2022/am1 ED3)
Sustavi za proizvodnju energije iz vjetra – Dio 12-1: Mjerenje značajka snage vjetroagregata koji proizvode električnu energiju (IEC 61400-12-1:2022/am1 ED3)

HZN/TO E500, Elektromagnetska kompatibilnost u elektrotehnici i telekomunikacijama

prEN IEC 55032:2025 en

Electromagnetic compatibility of multimedia equipment – Emission requirements (CISPR 32 ED3)
Elektromagnetska kompatibilnost multimedijske opreme – Zahtjevi za emisiju (CISPR 32 ED3)

HZN/TO T4, Normizacija u telekomunikacijama

Final draft ETSI ES 202 396-1 V1.10.1:2025 en

Speech and multimedia Transmission Quality (STQ) – Speech quality performance in the presence of background noise – Part 1: Background noise simulation technique and background noise database
Kvaliteta prijenosa govora i multimedijskih sadržaja (STQ) – Kvaliteta prijenosa govora u prisutnosti pozadinske buke – 1. dio: Tehnika simulacije pozadinske buke i baza podataka pozadinske buke

Final draft ETSI ES 204 049 V1.1.1:2025 en

Integrated broadband cable telecommunication networks (CABLE) – Standalone router specification
Integrirane širokopojasne kableske telekomunikacijske mreže (CABLE) – Specifikacija samostalnog usmjerivača (routera)

Draft EN 302 065-2-5 V1.1.0:2025 en

Short Range Devices (SRD) using Ultra Wide Band technology (UWB) – Harmonised standard for access to radio spectrum – Part 2: Ultra Wide Band location tracking devices – Sub-part 5: Requirements for enhanced indoor devices within 6,0 GHz to 8,5 GHz
Uređaji kratkog dometa (SRD) koji koriste ultraširokopojasnu tehnologiju (UWB) – Harmonizirani standard za pristup radijskom spektru – 2. dio: Uređaji za praćenje lokacije ultraširokopojasnog signala – Poddio 5: Zahtjevi za poboljšane unutarnje uređaje unutar 6,0 GHz do 8,5 GHz

Draft EN 302 194-1 V2.0.0:2025 en

Navigation radars used on inland waterways – Harmonised Standard for access to radio spectrum – Part 1: Magnetron Radars
Navigacijski radari koji se koriste na unutarnjim plovim putovima – Harmonizirana norma za pristup radijskom spektru – 1. dio: Magnetronski radari

Draft EN 303 940-1 V1.1.0:2025 en

Short Range Devices (SRDs) using Ultra Wide Band technology (UWB) – Harmonised standard for access to radio spectrum – Part 1: Indoor Millimeter Wave Security Scanners operating in the band 69,8 GHz to 80,5 GHz
Uređaji kratkog dometa (SRD) koji koriste ultraširokopojasnu tehnologiju (UWB) – Harmonizirana norma za pristup radijskom spektru – 1. dio: Unutarnji sigurnosni skeneri s milimetarskim valovima koji rade u pojasu od 69,8 GHz do 80,5 GHz

Draft EN 304 113 V1.0.0:2025 en

Maritime satellite Emergency Position Indicating Radio Beacons (EPIRBs) for non-SOLAS vessels – Technical characteristics and methods of measurement
Pomorski radiofarovi za određivanje položaja izvanrednog stanja za plovila koja nisu pokrivena Međunarodnom konvencijom o zaštiti života na moru (non-SOLAS plovila) – Tehničke značajke i metode mjerenja

HZN/TU B2, Graditeljstvo 2

prEN 18262 en

Precast concrete products – Product specifications

HZN/TU C1, *Kemikalije, kemijsko inženjerstvo, poljoprivredni i prehrambeni proizvodi 1*

prEN ISO 11124-7 en

Preparation of steel substrates before application of paints and related products – Specifications for metallic blast-cleaning abrasives – Part 7: High chromium white cast iron grit (ISO 11124-7:2025)

Priprema čeličnih podloga prije nanošenja boja i srodnih proizvoda – Specifikacije metalnih abraziva za čišćenje mlazom – 7. dio: Zrno bijelog lijevanog željeza s visokim udjelom kroma (ISO 11124-7:2025)

prEN 15154-3 en

Emergency safety showers – Part 3: Non plumbed-in body showers

Sigurnosni tuševi u slučaju opasnosti – 3. dio: Tuševi za tijelo bez priključka na vodovod

prEN 15154-4 en

Emergency safety showers – Part 4: Non plumbed-in eyewash units

Sigurnosni tuševi u slučaju opasnosti – 4. dio: Stanice za ispiranje očiju bez priključka na vodovod

HZN/TU I2, *Strojarstvo 2*

prEN 13782 en

Temporary structure – Tents – Safety

Privremene konstrukcije – Šatori – Sigurnost

HZN/TU N1, *Nemetalni materijali 1*

prEN ISO 8653 en

Jewellery – Ring-sizes – Definition, measurement and designation (ISO 8653:2016)

Nakit – Veličine prstenova – Definicija, mjerenje i označavanje (ISO 8653:2016)

prEN ISO 11596 en

Jewellery and precious metals – Sampling of precious metals and precious metal alloys (ISO 11596:2021)

prEN ISO 22764 en

Jewellery and precious metals – Fineness of solders used with precious metal jewellery alloys (ISO 22764:2020)

prEN ISO 23345 en

Jewellery and precious metals – Non destructive precious metal fineness confirmation by ED-XRF (ISO 23345:2021)

prEN ISO 24016 en

Jewellery and precious metals – Grading polished diamonds – Terminology, classification and test methods (ISO 24016:2020, including corrected version 2024-03)

prEN ISO 24018 en

Jewellery and precious metals – Specifications for 1 kilogram gold bar (ISO 24018:2020)

HZN/TU S1, *Zdravlje, okoliš i medicinska oprema 1*

prEN ISO 7864 en

Sterile hypodermic needles for single use – Requirements and test methods (ISO/DIS 7864:2025)

Sterilne igle za potkožnu injekciju za jednokratnu upotrebu – Zahtjevi i metode ispitivanja (ISO/DIS 7864:2025)

prEN ISO 9626 en

Stainless steel needle tubing for the manufacture of medical devices – Requirements and test methods (ISO/DIS 9626:2025)

Kanile od nehrđajućeg čelika za izradu medicinskih proizvoda – Zahtjevi i metode ispitivanja (ISO/DIS 9626:2025)

HZN/TU T1, *Prijevoz, rukovanje materijalima i pakiranje 1*

prEN 3475-203 en

Aerospace series – Cables, electrical, aircraft use – Test methods – Part 203: Dimensions

Nizovi o zrakoplovstvu – Električni kabeli za upotrebu u zrakoplovstvu – Metode ispitivanja – 203. dio: Dimenzije

prEN 3660-001 en

Aerospace series – Cable outlet accessories for circular and rectangular electrical and optical connectors – Part 001: Technical specification

Zrakoplovstvo – Oprema utičnice kabela za kružne i kvadratne električne i optičke spojnice – Dio 001: Tehnička specifikacija

prEN 3660-062 en

Aerospace series – Cable outlet accessories for circular and rectangular electrical and optical connectors – Part 062: Cable outlet, style K, 90°, for heat shrinkable boot, shielded, sealed, self locking – Product standard

Zrakoplovstvo – Oprema utičnice kabela za kružne i kvadratne električne i optičke spojnice – Dio 062: Kabelski izlaz, tip K, 90°, za elemente koje se skupljaju na toplini, oklopljeni, zabrtvljeni, samozatvarajući – Norma za proizvod

prEN 3660-063 en

Aerospace series – Cable outlet accessories for circular and rectangular electrical and optical connectors – Part 063: Cable outlet, style K, straight, for heat shrinkable boot, shielded, sealed, self locking – Product standard

Zrakoplovstvo – Oprema utičnice kabela za kružne i kvadratne električne i optičke spojnice – Dio 063: Kabelski izlaz, tip K, ravni, za elemente koje se skupljaju na toplini, oklopljeni, zabrtvljeni, samozatvarajući – Norma za proizvod

prEN 3660-064 en

Aerospace series – Cable outlet accessories for circular and rectangular electrical and optical connectors – Part 064: Cable outlet, style K, straight, for heat shrinkable boot, shielded, sealed, self locking – Product standard

Zrakoplovstvo – Oprema utičnice kabela za kružne i kvadratne električne i optičke spojnice – Dio 064: Kabelski izlaz, tip K, ravni, za elemente koje se skupljaju na toplini, oklopljeni, zabrtvljeni, samozatvarajući – Norma za proizvod

prEN 3660-065 en

Aerospace series – Cable outlet accessories for circular and rectangular electrical and optical connectors – Part 065: Cable outlet, style K, 90°, for heat shrinkable boot, shielded, sealed, self locking – Product standard

Zrakoplovstvo – Oprema utičnice kabela za kružne i kvadratne električne i optičke spojnice – Dio 065: Kabelski izlaz, tip K, 90°, za elemente koje se skupljaju na toplini, oklopljeni, zabrtvljeni, samozatvarajući – Norma za proizvod

prEN 3833 en

Aerospace series – Bolts, MJ threads, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), passivated – Classification: 1 550 MPa (at ambient temperature)/650 °C – Technical specification

Zrakoplovstvo – Vijci, s "MJ" navojem, otporni na toplinu od legure na bazi nikla NI-PH2601 (Inconel 718), pasivizirani – Klasifikacija: 1550 MPa (pri temperaturi okoline)/650 °C – Tehnička specifikacija

prEN 3873 en

Aerospace series – Test methods for metallic materials – Determination of fatigue crack growth rates using Corner-Cracked (CC) test pieces

Zrakoplovstvo – Metode ispitivanja za metalne materijale – Određivanje brzine rasta pukotine zbog zamora materijala uporabom dijelova Corner-Cracked (CC) ispitivanja

prEN 4914-100 en

Aerospace series – Test procedures for electromechanical all-or-nothing relays

prEN 4915-001 en

Aerospace series – Hermetically sealed relays 2PDT, 4PDT and 6PDT – Part 001: Technical specification

prEN 4915-010 en

Aerospace series – Hermetically sealed relays 2PDT, 4PDT and 6PDT, 10 AMP – Part 010: Product standard

prEN 9300-002 en

Aerospace series – LOTAR – LOng Term Archiving and Retrieval of digital technical product documentation such as 3D, CAD and PDM data – Part 002: Requirements
Zrakoplovstvo – LOTAR – Dugoročno arhiviranje i učitavanje digitalne tehničke dokumentacije za proizvod kao što su podaci 3D, CAD i PDM – Dio 002: Zahtjevi

prEN 9300-205 en

Aerospace series – LOTAR – LOng Term Archiving and Retrieval of digital technical product documentation such as 3D, CAD and PDM data – Part 205: Product structure validation

HZN/TU U1, Opća elektrotehnika 1

prEN IEC 60068-2-64:2025 en

Environmental testing – Part 2-64: Tests – Test Fh: Vibration, broadband random and guidance (IEC 60068-2-64 ED3)
Ispitivanje utjecaja okoliša – Dio 2-64: Ispitivanja – Fh ispitivanje: Vibracije, širokopojasne slučajne i upute (IEC 60068-2-64 ED3)

HZN/TU V1, Elektronika 1

prEN IEC 60297-3-103:2025 en

Mechanical structures for electronic equipment – Dimensions of mechanical structures of the 482.6 mm (19 in) series – Part 3-103: Keying and alignment pin (IEC 60297-3-103 ED2)

EN IEC 61280-4-2:2024/prA1:2025 en

Fibre-optic communication subsystem test procedures – Part 4-2: Installed cabling plant – Single-mode attenuation and optical return loss measurements (IEC 61280-4-2:2024/am1 ED3)
Postupci ispitivanja svjetlovodnih komunikacijskih podsustava – Dio 4-2: Kabelska instalacija – Mjerenje jednodimenzionalnog prigušenja i optičkog gubitka povrata (IEC 61280-4-2:2024/am1 ED3)

prEN IEC 61300-3-48:2025 en

Fibre optic interconnect devices and passive components – Basic test and measurement procedures – Part 3-48: Examinations and measurements – Spring compression force of the coupling sleeve for rectangular ferrule multi-fibre connectors (IEC 61300-3-48 ED2)

EN 62817:2015/prA2:2025 en

Photovoltaic systems – Design qualification of solar trackers (IEC 62817:2014/am2 ED1)
Fotonaponski sustavi – Ocjena projekta za solarne uređaje za praćenje sunca (IEC 62817:2014/am2 ED1)

prEN IEC 63387-1:2025 en

Hybrid CPV/PV modules: General characteristics and measurement procedures – Part 1: Performance measurements and power rating – Irradiance and temperature (IEC 63387-1 ED1)

HZN/TU W1, Energetska elektrotehnika 1

EN IEC 60127-6:2024/prA1:2025 en

Miniature fuses – Part 6: Fuse-holders for miniature fuse-links (IEC 60127-6:2023/am1 ED3)
Minijaturni osigurači – 6. dio: Držači osigurača za minijaturne rastalne uloške (IEC 60127-6:2023/am1 ED3)

prEN IEC 60953-1:2025 en

Rules for steam turbine thermal acceptance tests – Part 1: High accuracy for large condensing steam turbines (IEC 60953-1 ED2)
Pravila za prijamna ispitivanja parnih turbina – 1. dio: Visoka točnost za velike kondenzirajuće parne turbine (IEC 60953-1 ED2)

EN IEC 61591:2023/prA1:2025 en

Cooking fume extractors – Methods for measuring performance (IEC 61591:2023/am1 ED3)
Uređaji za izvlačenje para od kuhanja – Metode za mjerenje radnih značajka (IEC 61591:2023/am1 ED3)

EN 61811-1:2015/prA2:2025 en

Electromechanical telecom elementary relays of assessed quality – Part 1: Generic specification and blank detail specification (IEC 61811-1:2015/am2 ED2)
Elektromehanički telekomunikacijski osnovni releji utvrđene kvalitete – 1. dio: Opća specifikacija i predložak za detaljnu specifikaciju (IEC 61811-1:2015/am2 ED2)

prEN IEC 62841-2-25:2024/prAA:2025 en

Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-25: particular requirements for hand-held chain beam saws
Ručni elektromotorni alati, prijenosni alati i mehanizacija za travnjake i vrtove – Sigurnost – Dio 2-25: Posebni zahtjevi za ručne lančane pile s vodilicom

EN 62841-4-2:2019/prA2:2025 en

Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 4-2: Particular requirements for hedge trimmers (IEC 62841-4-2:2017/am2 ED1)
Ručni elektromotorni alati, prijenosni alati i mehanizacija za travnjake i vrtove – Sigurnost – Dio 4-2: Posebni zahtjevi za kresalice (IEC 62841-4-2:2017/am2 ED1)

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 23, *Traktori i strojevi za poljoprivredu i šumarstvo*

HRN EN ISO 5674:2010 en

Traktori i poljoprivredna i šumarska mehanizacija – Štitnici za priključno vratilo traktora (PV) – Proba čvrstoće i nosivosti te uvjeti za prihvatanje (ISO 5674:2004, ispravljena verzija 2005-07-01; EN ISO 5674:2009)

Tractors and machinery for agriculture and forestry – Guards for power take-off (PTO) drive-shafts – Strength and wear tests and acceptance criteria (ISO 5674:2004, corrected version 2005-07-01; EN ISO 5674:2009)

- zamijenjena s: HRN EN ISO 5674:2025

HZN/TO 25, *Ljevarstvo*

HRN EN 12680-1:2003 en

Ljevarstvo – Ultrazvučno ispitivanje – 1. dio: Čelični odljevci za opću namjenu (EN 12680-1:2003)

Founding – Ultrasonic examination – Part 1: Steel castings for general purposes (EN 12680-1:2003)

- zamijenjena s: HRN EN 12680-1:2025

HRN EN 12680-2:2003 en

Ljevarstvo – Ultrazvučno ispitivanje – 2. dio: Čelični odljevci za dijelove turbina (EN 12680-2:2003)

Founding – Ultrasonic examination – Part 2: Steel castings for highly stressed components (EN 12680-2:2003)

- zamijenjena s: HRN EN 12680-2:2025

HRN EN 12680-3:2012 en

Ljevarstvo – Ultrazvučno ispitivanje – 3. dio: Odljevci od nodularnog lijeva (EN 12680-3:2011)

Founding – Ultrasonic testing – Part 3: Spheroidal graphite cast iron castings (EN 12680-3:2011)

- zamijenjena s: HRN EN 12680-3:2025

HZN/TO 28, *Naftni proizvodi i maziva*

HRN EN ISO 2719:2016 en

Određivanje točke paljenja – Metoda u zatvorenoj posudi po Pensky-Martensu (ISO 2719:2016; EN ISO 2719:2016)

Determination of flash point – Pensky-Martens closed cup method (ISO 2719:2016; EN ISO 2719:2016)

- zamijenjena s: HRN EN ISO 2719:2025

HRN EN ISO 2719:2016/A1:2021 en

Određivanje točke paljenja – Metoda zatvorene posude prema Pensky-Martensu – Amandman 1: Korekcije termometara (ISO 2719:2016/Amd 1:2021; EN ISO 2719:2016/A1:2021)

Determination of flash point – Pensky-Martens closed cup method – Amendment 1: Thermometers correction (ISO 2719:2016/Amd 1:2021; EN ISO 2719:2016/A1:2021)

- zamijenjena s: HRN EN ISO 2719:2025

HRN ISO 3987:2011 en

Naftni proizvodi – Određivanje sulfatnog pepela u mazivim uljima i aditivima (ISO 3987:2010+Cor 1:2011)

Petroleum products – Determination of sulfated ash in lubricating oils and additives (ISO 3987:2010+Cor 1:2011)

- zamijenjena s: HRN ISO 3987:2025

HRN ISO 4266-3:2009 en

Nafta i tekući naftni proizvodi – Mjerenje razine i temperature u spremnicima automatskim metodama – 3. dio: Mjerenje razine u spremnicima pod tlakom (nehladenim) (ISO 4266-3:2002)

Petroleum and liquid petroleum products – Measurement of level and temperature in storage tanks by automatic methods – Part 3: Measurement of level in pressurized storage tanks (non-refrigerated) (ISO 4266-3:2002)

- zamijenjena s: HRN ISO 4266-3:2025

HRN ISO 4266-5:2009 en

Nafta i tekući naftni proizvodi – Mjerenje razine i temperature u spremnicima automatskim metodama – 5. dio: Mjerenje temperature na plovilima (ISO 4266-5:2002)

Petroleum and liquid petroleum products – Measurement of level and temperature in storage tanks by automatic methods – Part 5: Measurement of temperature in marine vessels (ISO 4266-5:2002)

- zamijenjena s: HRN ISO 4266-5:2025

HRN ISO 4266-6:2009 en

Nafta i tekući naftni proizvodi – Mjerenje razine i temperature u spremnicima automatskim metodama – 6. dio: Mjerenje temperature u spremnicima pod tlakom (nehladenim) (ISO 4266-6:2002)

Petroleum and liquid petroleum products – Measurement of level and temperature in storage tanks by automatic methods – Part 6: Measurement of temperature in pressurized storage tanks (non-refrigerated) (ISO 4266-6:2002)

- zamijenjena s: HRN ISO 4266-6:2025

HRN ISO 8943:2008 en

Pothlađeni laki ugljikovodici – Uzorkovanje ukapljenoga prirodnog plina – Metode kontinuiranog i povremenog uzorkovanja (ISO 8943:2007)

Refrigerated light hydrocarbon fluids – Sampling of liquefied natural gas – Continuous and intermittent methods (ISO 8943:2007)

- zamijenjena s: HRN ISO 8943:2025

HRN ISO 9200:2005 en

Nafta i tekući naftni proizvodi – Mjerenje obujma viskoznih ugljikovodika (ISO 9200:1993)

Crude petroleum and liquid petroleum products – Volumetric metering of viscous hydrocarbons (ISO 9200:1993)

- zamijenjena s: HRN ISO 9200:2025

HRN ISO 12925-1:2019 en

Maziva, industrijska ulja i srodni proizvodi (razred L) – Podrazred C (zupčani) – 1. dio: Specifikacije maziva za podmazivanje zatvorenih zupčaničkih prijenosnika (ISO 12925-1:2018)

Lubricants, industrial oils and related products (class L) – Family C (gears) – Part 1: Specifications for lubricants for enclosed gear systems (ISO 12925-1:2018)

- zamijenjena s: HRN ISO 12925-1:2025

HRN ISO 12925-1:2019/A1:2021 en

Maziva, industrijska ulja i srodni proizvodi (razred L) – Podrazred C (zupčani) – 1. dio: Specifikacije maziva za podmazivanje zatvorenih zupčaničkih prijenosnika

– Amandman 1: Točka tečenja sukladno ISO 3016, za tipove CKTG, CKES, CKPG i CKPR – Promjena graničnih vrijednosti (ISO 12925-1:2018/Amd 1:2020)

Lubricants, industrial oils and related products (class L) – Family C (gears) – Part 1: Specifications for lubricants for enclosed gear systems – Amendment 1: Pour point, according to ISO 3016, of categories CKTG, CKES, CKPG and CKPR – Change of limits (ISO 12925-1:2018/Amd 1:2020)

- zamijenjena s: HRN ISO 12925-1:2025

HZN/TO 34, *Poljoprivredni i prehrambeni proizvodi*

HRN ISO 1003:2008 en

Mirodije – Đumbir (Zingiber officinale Roscoe) – Specifikacija (ISO 1003:2008)

Spices – Ginger (Zingiber officinale Roscoe) – Specification (ISO 1003:2008)

- zamijenjena s: HRN ISO 1003:2025

HRN ISO 3632-1:2016 en
Mirodije – Šafran (*Crocus sativus* L.) – 1. dio: Specifikacija (ISO 3632-1:2011)
Spices – Saffron (*Crocus sativus* L.) – Part 1: Specification (ISO 3632-1:2011)
- zamijenjena s: HRN ISO 3632-1:2025

HRN ISO 4112:1999 en
Žitarice i mahunarke – Uputstvo za mjerenje temperature zrna skladištenih u rasutom stanju (ISO 4112:1990)
Cereals and pulses – Guidance on measurement of the temperature of grain stored in bulk (ISO 4112:1990)
- zamijenjena s: HRN ISO 4112:2025

HRN ISO 6639-1:2002 en
Žitarice i mahunarke – Određivanje zagađenosti kukcima – 1. dio: Opća načela (ISO 6639-1:1986)
Cereals and pulses – Determination of hidden insect infestation – Part 1: General principles (ISO 6639-1:1986)
- zamijenjena s: HRN ISO 6639-1:2025

HRN ISO 6639-2:2002 en
Žitarice i mahunarke – Određivanje zagađenosti kukcima – 2. dio: Uzorkovanje (ISO 6639-2:1986)
Cereals and pulses – Determination of hidden insect infestation – Part 2: Sampling (ISO 6639-2:1986)
- zamijenjena s: HRN ISO 6639-2:2025

HRN ISO 6639-4:2002 en
Žitarice i mahunarke – Određivanje zagađenosti kukcima – 4. dio: Brze metode (ISO 6639-4:1987)
Cereals and pulses – Determination of hidden insect infestation – Part 4: Rapid methods (ISO 6639-4:1987)
- zamijenjena s: HRN ISO 6639-4:2025

HRN ISO 9116:2008 en
Sirova kava – Upute o metodama specifikacije (ISO 9116:2004)
Green coffee – Guidelines on methods of specification (ISO 9116:2004)
- zamijenjena s: HRN ISO 9116:2025

HRN ISO 16657:2007 en
Senzorske analize – Uređaji – Čaša za kušanje maslinovog ulja (ISO 16657:2006)
Sensory analysis – Apparatus – Olive oil tasting glass (ISO 16657:2006)
- zamijenjena s: HRN ISO 16657:2025

HRN ISO 29842:2014 en
Senzorske analize – Metodologija – Uravnoteženi nepotpuni blok dizajn (ISO 29842:2011)
Sensory analysis – Methodology – Balanced incomplete block designs (ISO 29842:2011)
- zamijenjena s: HRN ISO 29842:2025

HRN ISO 29842:2014/A1:2016 en
Senzorske analize – Metodologija – Uravnoteženi nepotpuni blok dizajn (ISO 29842:2011/Amd 1:2015)
Sensory analysis – Methodology – Balanced incomplete block designs (ISO 29842:2011/Amd 1:2015)
- zamijenjena s: HRN ISO 29842:2025

HZN/TO 44, Zavarivanje i srodni postupci

HRN EN ISO 15614-11:2003 en
Specifikacija i kvalifikacija postupaka zavarivanja za metalne materijale – Ispitivanje postupka zavarivanja – 11. dio: Zavarivanje elektronskim snopom i laserom (ISO 15614-11:2002; EN ISO 15614-11:2002)
Specification and qualification of welding procedures for metallic materials – Welding procedure test – Part 11: Electron and laser beam welding (ISO 15614-11:2002; EN ISO 15614-11:2002)
- zamijenjena s: HRN EN ISO 15614-11:2025

HZN/TO 74, Cement i vapno

HRN EN 196-2:2013 en
Metode ispitivanja cementa – 2. dio: Kemijska analiza cementa (EN 196-2:2013)
Methods of testing cement – Part 2: Chemical analysis of cement (EN 196-2:2013)
- zamijenjena s: HRN EN 196-2:2025

HZN/TO 120, Koža i obuća

HRN EN ISO 5403-1:2012 en
Koža – Određivanje otpornosti savitljive (fleksibilne) kože na vodu – 1. dio: Uzastopno linearno sabijanje (penetrometrom) (ISO 5403-1:2011; EN ISO 5403-1:2011)
Leather – Determination of water resistance of flexible leather – Part 1: Repeated linear compression (penetrometer) (ISO 5403-1:2011; EN ISO 5403-1:2011)
- zamijenjena s: HRN EN ISO 5403-1:2025

HRN EN ISO 11641:2012 en
Koža – Ispitivanja postojanosti obojenja – Postojanost obojenja na znoj (ISO 11641:2012; EN ISO 11641:2012)
Leather – Tests for colour fastness – Colour fastness to perspiration (ISO 11641:2012; EN ISO 11641:2012)
- zamijenjena s: HRN EN ISO 11641:2025

HZN/TO 121, Anestetička i respiracijska oprema

HRN EN ISO 18777:2010 en
Mobilni sustavi tekućeg kisika za medicinsku uporabu – Posebni zahtjevi (ISO 18777:2005; EN ISO 18777:2009)
Transportable liquid oxygen systems for medical use – Particular requirements (ISO 18777:2005; EN ISO 18777:2009)
- zamijenjena s: HRN EN ISO 18777-2:2025

HRN EN ISO 80601-2-70:2020 en
Medicinska električna oprema – Dio 2-70: Posebni zahtjevi za osnovnu sigurnost i bitne radne značajke opreme za liječenje apneje pri spavanju (ISO 80601-2-70:2020; EN ISO 80601-2-70:2020)
Medical electrical equipment – Part 2-70: Particular requirements for basic safety and essential performance of sleep apnoea breathing therapy equipment (ISO 80601-2-70:2020; EN ISO 80601-2-70:2020)
- zamijenjena s: HRN EN ISO 80601-2-70:2025

HZN/TO 146, Kvaliteta zraka

HRN EN 15051-2:2016 en
Profesionalna izloženost – Mjerenje prašnosti rastresitoga materijala – 2. dio: Metoda rotirajućega bubnja (EN 15051-2:2013+A1:2016)
Workplace exposure – Measurement of the dustiness of bulk materials – Part 2: Rotating drum method (EN 15051-2:2013+A1:2016)
- zamijenjena s: HRN EN 15051-2:2025

HZN/TO 215, Zdravstvena informatika

HRN EN ISO 17117-1:2023 en
Zdravstvena informatika – Terminološki resursi – 1. dio: Karakteristike (ISO 17117-1:2018; EN ISO 17117-1:2023)
Health informatics – Terminological resources – Part 1: Characteristics (ISO 17117-1:2018; EN ISO 17117-1:2023)
- zamijenjena s: HRN EN ISO 17117-1:2025

HZN/TO 218, Drvo

HRS CEN/TS 16663:2016 en
Trajnost drva i proizvoda na osnovi drva – Utvrđivanje emisija obrađenog drva u okoliš – Drveni elementi u trećoj klasi uporabivosti (nenatkriveni, bez doticaja sa tlom) – Semi-field metoda (CEN/TS 16663:2016)
Durability of wood and wood-based products – Determination of emissions from preservative treated wood to the environment – Wooden commodities exposed in Use Class 3 (Not covered, not in contact with the ground) – Semi-field method (CEN/TS 16663:2016)
- zamijenjena s: HRN EN 16663:2025

HZN/TO 504, Korozija i zaštita metala i legura

HRN EN ISO 2081:2018 en
Metalne i ostale anorganske prevlake – Elektroplativane cinkane prevlake na željezu ili čeliku s naknadnom obradom (ISO 2081:2018; EN ISO 2081:2018)
Metallic and other inorganic coatings – Electroplated coatings of zinc with supplementary treatments on iron or steel (ISO 2081:2018; EN ISO 2081:2018)
- zamijenjena s: HRN EN ISO 2081:2025

HZN/TO 513, Mjerne jedinice i mjerila

HRN EN 12480:2018 en
Plinomjeri – Plinomjeri s rotacijskim klipovima (EN 12480:2018)
Gas meters – Rotary displacement gas meters (EN 12480:2018)
- zamijenjena s: HRN EN 12480:2025

HZN/TO 518, Podovi, stropovi i zidne obloge

HRN EN 13318:2001 en
Materijali za in situ podove (estrihe) i in situ podovi (estrisi)
– Definicije (EN 13318:2000)
Screed material and floor screeds – Definitions (EN 13318:2000)
- zamijenjena s: HRN EN 13318:2025

HZN/TO 528, Oprema za željeznice

HRN EN 13260:2020 en
Željeznički sustav – Osovinski sklopovi i okretna postolja
– Osovinski sklopovi – Zahtjevi za proizvod (EN 13260:2020)
Railway applications – Wheelsets and bogies – Wheelsets
– Product requirements (EN 13260:2020)
- zamijenjena s: HRN EN 13260:2025

HZN/TO 530, Remenski prijenosi, čelična užad, lanci, kuke za dizalice, trake, omče i pribor

HRN EN ISO 21180:2013 en
Light conveyor belts – Determination of the maximum tensile strength (ISO 21180:2013; EN ISO 21180:2013)
- zamijenjena s: HRN EN ISO 21180:2025

HRN EN ISO 21181:2013 en
Light conveyor belts – Determination of the relaxed elastic modulus (ISO 21181:2013; EN ISO 21181:2013)
- zamijenjena s: HRN EN ISO 21181:2025

HRN EN ISO 21182:2013 en
Light conveyor belts – Determination of the coefficient of friction (ISO 21182:2013; EN ISO 21182:2013)
- zamijenjena s: HRN EN ISO 21182:2025

HZN/TO 531, Plastika i guma

HRN EN 1761:2008 en
Gumena crijeva i crijevni uređaji dostavnih vozila za goriva
– Specifikacija (EN 1761:1999)
Rubber hoses and hose assemblies for fuel truck delivery
– Specification (EN 1761:1999)
- zamijenjena s: HRN EN 1761:2025

HRN EN 12814-1:2008 en
Ispitivanje zavarenih spojeva plastomernih poluproizvoda
– 1. dio: Ispitivanje savijanjem (EN 12814-1:1999+AC:2003)
Testing of welded joints of thermoplastics semi-finished products – Part 1: Bend test (EN 12814-1:1999+AC:2003)
- zamijenjena s: HRN EN 12814-1:2025

HRN EN 12814-5:2008 en
Ispitivanje zavarenih spojeva plastomernih poluproizvoda
– 5. dio: Makroskopsko ispitivanje (EN 12814-5:2000)
Testing of welded joints of thermoplastics semi-finished products – Part 5: Macroscopic examination (EN 12814-5:2000)
- zamijenjena s: HRN EN 12814-5:2025

HRN EN ISO 15015:2011 en
Plastika – Ekstrudirane folije akrilonitril-stirenskih kopolimera modificirane žilavosti (ABS, AEPDS i ASA) – Zahtjevi i metode ispitivanja (ISO 15015:2011; EN ISO 15015:2011)
Plastics – Extruded sheets of impact-modified acrylonitrile-styrene copolymers (ABS, AEPDS and ASA) – Requirements and test methods (ISO 15015:2011; EN ISO 15015:2011)
- zamijenjena s: HRN EN ISO 15015:2025

HZN/TO 532, Dimnjaci

HRN EN 13084-6:2015 en
Samostojeći dimnjaci – 6. dio: Čelične cijevi – Projektiranje i izvedba (EN 13084-6:2015)
Free-standing chimneys – Part 6: Steel liners – Design and execution (EN 13084-6:2015)
- zamijenjena s: HRN EN 13084-6:2025

HZN/TO 533, Kolničke konstrukcije

HRN EN 12697-48:2021 en
Bitumenske mješavine – Metode ispitivanja – 48. dio: Povezanost slojeva (EN 12697-48:2021)
Bituminous mixtures – Test methods – Part 48: Interlayer Bonding (EN 12697-48:2021)
- zamijenjena s: HRN EN 12697-48:2025

HZN/TO 536, Vrata, prozori i staklo u graditeljstvu

HRN EN 13123-1:2006 en
Prozori, vrata i zaslони – Otpornost na eksploziju – Zahtjevi i razredba – 1. dio: Cijev za ispitivanje udarnim valom (EN 13123-1:2001)
Windows, doors and shutters – Explosion resistance – Requirements and classification – Part 1: Shock tube (EN 13123-1:2001)
- zamijenjena s: HRN EN 13123-1:2025

HRN EN 13123-2:2008 en
Prozori, vrata i zaslони – Otpornost na eksploziju – Zahtjevi i razredba – 2. dio: Ispitivanje na otvorenome prostoru (EN 13123-2:2004)
Windows, doors, and shutters – Explosion resistance – Requirements and classification – Part 2: Range test (EN 13123-2:2004)
- zamijenjena s: HRN EN 13123-2:2025

HRN EN 13124-1:2006 en
Prozori, vrata i zaslони – Otpornost na eksploziju – Ispitna metoda – 1. dio: Cijev za ispitivanje udarnim valom (EN 13124-1:2001)
Windows, doors and shutters – Explosion resistance – Test method – Part 1: Shock tube (EN 13124-1:2001)
- zamijenjena s: HRN EN 13124-1:2025

HRN EN 13124-2:2008 en
Prozori, vrata i zaslони – Otpornost na eksploziju – Ispitna metoda – 2. dio: Ispitivanje na otvorenome prostoru (EN 13124-2:2004)
Windows, doors and shutters – Explosion resistance – Test method – Part 2: Range test (EN 13124-2:2004)
- zamijenjena s: HRN EN 13124-2:2025

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

HRN EN 13141-7:2021 en
Ventilacija u zgradama – Ispitivanje značajka dijelova/proizvoda za ventilaciju zgrada – 7. dio: Ispitivanje značajka za kanalnu dobavu i ovisnu ventilacijsku opremu (uključujući povrat topline) (EN 13141-7:2021)
Ventilation for buildings – Performance testing of components/products for residential ventilation – Part 7: Performance testing of ducted mechanical supply and exhaust ventilation units (including heat recovery) (EN 13141-7:2021)
- zamijenjena s: HRN EN 13141-7:2025

HZN/TO 544, Strojni elementi

HRN ISO 4379:2019 en
Klizni ležajevi – Bakrene čahure bez proreza (ISO 4379:2018)
Plain bearings – Copper alloy bushes (ISO 4379:2018)
- zamijenjena s: HRN ISO 4379:2025

HRN ISO 4385:2008 en
Klizni ležajevi – Ispitivanje metalnih ležajnih materijala na pritisak (ISO 4385:1981)
Plain bearings – Compression testing of metallic bearing materials (ISO 4385:1981)
- zamijenjena s: HRN ISO 4385:2025

HRN ISO 5593:2021 en,fr,de,ru
Valjni ležajevi – Terminološki rječnik (ISO 5593:2019)
Rolling bearings – Vocabulary (ISO 5593:2019)
- zamijenjena s: HRN ISO 5593:2025

HRN ISO 10825:2010 en,fr
Zupčanici – Trošenje i oštećenje zubi zupčanika – Nazivlje (ISO 10825:1995)
Gears – Wear and damage to gear teeth – Terminology (ISO 10825:1995)
- zamijenjena s: HRN ISO 10825-1:2025

HRN ISO 12129-1:2021 en
Klizni ležajevi – Tolerancije – 1. dio: Dosjedi (ISO 12129-1:2019)
Plain bearings – Tolerances – Part 1: Fits (ISO 12129-1:2019)
- zamijenjena s: HRN ISO 12129-1:2025

HZN/TO 551, *Gradnja*

HRN EN ISO 29481-1:2017 en
Informacijski modeli građevina/gradnje – Priručnik za razmjenu informacija – 1. dio: Metodologija i format (ISO 29481-1:2016; EN ISO 29481-1:2017)
Building information models – Information delivery manual – Part 1: Methodology and format (ISO 29481-1:2016; EN ISO 29481-1:2017)
- zamijenjena s: HRN EN ISO 29481-1:2025

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

HRN EN 12953-1:2012 en
Dimnocijevni kotlovi – 1. dio: Općenito (EN 12953-1:2012)
Shell boilers – Part 1: General (EN 12953-1:2012)
- zamijenjena s: HRN EN 12953-1:2025

HRN EN 12953-2:2012 en
Dimnocijevni kotlovi – 2. dio: Materijali za dijelove kotla pod tlakom i pribor (EN 12953-2:2012)
Shell boilers – Part 2: Materials for pressure parts of boilers and accessories (EN 12953-2:2012)
- zamijenjena s: HRN EN 12953-2:2025

HZN/TO 563, *Sigurnost strojeva*

HRN EN 13288:2010 en
Strojevi za preradu hrane – Strojevi za podizanje i nagibanje zdjela – Sigurnosni i higijenski zahtjevi (EN 13288:2005+A1:2009)
Food processing machinery – Bowl lifting and tilting machines – Safety and hygiene requirements (EN 13288:2005+A1:2009)
- zamijenjena s: HRN EN 13288:2025

HZN/TO 568, *Analiza hrane – horizontalne metode, mikrobiologija, posuđe i pribor u kontaktu s hranom*

HRN EN ISO 18862:2019 en
Kava i njezini proizvodi – Određivanje acrilamida – Metode uz upotrebu HPLC-MS/MS i GC-MS nakon derivatizacije (ISO 18862:2016; EN ISO 18862:2019)
Coffee and coffee products – Determination of acrylamide – Methods using HPLC-MS/MS and GC-MS after derivatization (ISO 18862:2016; EN ISO 18862:2019)
- zamijenjena s: HRN EN ISO 18862:2025

HZN/TO 582, *Informacijska sigurnost i upravljanje kontinuitetom poslovanja*

HRN EN ISO/IEC 19896-1:2023 en
Sigurnosne tehnike IT-a – Zahtjevi osposobljenosti ispitivača i ocjenjivača – 1. dio: Uvod, pojmovi i opći zahtjevi (ISO/IEC 19896-1:2018; EN ISO/IEC 19896-1:2023)
IT security techniques – Competence requirements for information security testers and evaluators – Part 1: Introduction, concepts and general requirements (ISO/IEC 19896-1:2018; EN ISO/IEC 19896-1:2023)
- zamijenjena s: HRN EN ISO/IEC 19896-1:2025

HRN EN ISO/IEC 19896-3:2023 en
Sigurnosne tehnike IT-a – Zahtjevi osposobljenosti ispitivača i ocjenjivača – 3. dio: Zahtjevi u pogledu znanja, vještina i učinkovitosti za ocjenjivače prema ISO/IEC 15408 (ISO/IEC 19896-3:2018; EN ISO/IEC 19896-3:2023)
IT security techniques – Competence requirements for information security testers and evaluators – Part 3: Knowledge, skills and effectiveness requirements for ISO/IEC 15408 evaluators (ISO/IEC 19896-3:2018; EN ISO/IEC 19896-3:2023)
- zamijenjena s: HRN EN ISO/IEC 19896-3:2025

HRN EN ISO 22300:2021 en
Sigurnost i otpornost – Terminološki rječnik (ISO 22300:2021; EN ISO 22300:2021)
Security and resilience – Vocabulary (ISO 22300:2021; EN ISO 22300:2021)
- zamijenjena s: HRN EN ISO 22300:2025

HZN/TO E106, *Elektromagnetska polja u ljudskome okolišu*

HRN EN 62232:2018 en
Određivanje jakosti, gustoće snage i SAR-a RF polja u blizini radiokomunikacijskih baznih postaja za potrebe vrednovanja ljudske izloženosti (IEC 62232:2017; EN 62232:2017)
Determination of rf field strength; power density and sar in the vicinity of radiocommunication base stations for the purpose of evaluating human exposure (IEC 62232:2017; EN 62232:2017)
- zamijenjena s: HRN EN IEC 62232:2022

HZN/TU A1, *Usluge, proizvodi za kućanstvo i slobodno vrijeme 1*

HRN EN ISO 23999:2021 en
Elastične podne obloge – Određivanje dimenzijske stabilnosti i valovitosti nakon izlaganja toplini (ISO 23999:2021; EN ISO 23999:2021)
Resilient floor coverings – Determination of dimensional stability and curling after exposure to heat (ISO 23999:2021; EN ISO 23999:2021)
- zamijenjena s: HRN EN ISO 23999:2025

HZN/TU C1, *Kemikalije, kemijsko inženjerstvo, poljoprivredni i prehrambeni proizvodi 1*

HRN EN ISO 11126-10:2018 en
Priprema čeličnih podloga prije nanošenja boja i srodnih proizvoda – Specifikacije za nemetalne abrazive za čišćenje mlazom – 10. dio: Almandit granat (ISO 11126-10:2017; EN ISO 11126-10:2017)
Preparation of steel substrates before application of paints and related products – Specifications for non-metallic blast-cleaning abrasives – Part 10: Almandite garnet (ISO 11126-10:2017; EN ISO 11126-10:2017)
- zamijenjena s: HRN EN ISO 11126-10:2025

HRN EN ISO 11997-2:2013 en
Boje i lakovi – Određivanje otpornosti na cikličke uvjete korozije – 2. dio: Mokro (slana magla)/suho/vlažno/UV zračenje (ISO 11997-2:2013; EN ISO 11997-2:2013)
Paints and varnishes – Determination of resistance to cyclic corrosion conditions – Part 2: Wet (salt fog)/dry/humidity/UV light (ISO 11997-2:2013; EN ISO 11997-2:2013)
- zamijenjena s: HRN EN ISO 11997-2:2025

HRN EN 12469:2002 en
Biotehnologija – Tehničke značajke za zaštitne mikrobiološke kabinete (EN 12469:2000)
Biotechnology – Performance criteria for microbiological safety cabinets (EN 12469:2000)
- zamijenjena s: HRN EN 12469-1:2025, HRN EN 12469-2:2025, HRN EN 12469-5:2025

HZN/TU N1, *Nemetalni materijali 1*

HRN EN ISO 17138:2022 en
Fine ceramics (advanced ceramics, advanced technical ceramics) – Mechanical properties of ceramic composites at room temperature – Determination of flexural strength (ISO 17138:2014; EN ISO 17138:2022)
- zamijenjena s: HRN EN ISO 17138:2025

HRN EN ISO 19630:2021 en

Fine ceramics (advanced ceramics, advanced technical ceramics) – Methods of test for reinforcements – Determination of tensile properties of filaments at ambient temperature (ISO 19630:2017; EN ISO 19630:2021)
- zamijenjena s: HRN EN ISO 19630:2025

HZN/TU S1, Zdravlje, okoliš i medicinska oprema 1

HRN EN ISO 6876:2012 en

Stomatologija – Materijali za punjenje korijenskog kanala (ISO 6876:2012; EN ISO 6876:2012)
Dentistry – Root canal sealing materials (ISO 6876:2012; EN ISO 6876:2012)
- zamijenjena s: HRN EN ISO 6876:2025

HZN/TU T1, Prijevoz, rukovanje materijalima i pakiranje 1

HRN EN 1175:2020 en

Sigurnost industrijskih vozila – Zahtjevi s obzirom na električne/elektroničke instalacije (EN 1175:2020)
Safety of industrial trucks – Electrical/electronic requirements (EN 1175:2020)
- zamijenjena s: HRN EN 1175:2025

HRN EN 2450:2019 en

Zrakoplovstvo – Čelik 31Ni10 – $1\ 230\ \text{MPa} \leq R_m \leq 1\ 420\ \text{MPa}$
– Šipke – $De \leq 40\ \text{mm}$ (EN 2450:2018)
Aerospace series – Steel 31Ni10 – $1\ 230\ \text{MPa} \leq R_m \leq 1\ 420\ \text{MPa}$
– Bars – $De \leq 40\ \text{mm}$ (EN 2450:2018)
- zamijenjena s: HRN EN 2450:2025

HRN EN 2451:2020 en

Zrakoplovstvo – Čelik 31Ni10 – $1\ 230\ \text{MPa} \leq R_m \leq 1\ 420\ \text{MPa}$
– Otkivci – $De \leq 40\ \text{mm}$ (EN 2451:2019)
Aerospace series – Steel 31Ni10 – $1\ 230\ \text{MPa} \leq R_m \leq 1\ 420\ \text{MPa}$
– Forgings – $De \leq 40\ \text{mm}$ (EN 2451:2019)
- zamijenjena s: HRN EN 2451:2025

HRN EN 2480:2008 en

Nizovi o zrakoplovstvu – Čelik FE-PL2108 (36NiCrMo16)
– $1\ 250\ \text{MPa} \leq R_m \leq 1\ 400\ \text{MPa}$ – Šipke – $De \leq 75\ \text{mm}$ (EN 2480:2008)
Aerospace series – Steel FE-PL2108 (36NiCrMo16)
– $1\ 250\ \text{MPa} \leq R_m \leq 1\ 400\ \text{MPa}$ – Bars – $De \leq 75\ \text{mm}$ (EN 2480:2008)
- zamijenjena s: HRN EN 2480:2025

HRN EN 3638:2008 en

Nizovi o zrakoplovstvu – Legura otporna na toplinu FE-PA2601 (X6NiCrTiMoV26-15) – Pretopljena elektrodom za zavarivanje – Izložena otopini i precipitatu – Lim, traka i ploča – $0,5\ \text{mm} \leq a \leq 10\ \text{mm}$ (EN 3638:2007)
Aerospace series – Heat resisting alloy FE-PA2601 (X6NiCrTiMoV26-15) – Consumable electrode remelted – Solution and precipitation treated – Sheet, strip and plate – $0,5\ \text{mm} \leq a \leq 10\ \text{mm}$ (EN 3638:2007)
- zamijenjena s: HRN EN 3638:2025

HRN EN 3639:2021 en

Zrakoplovstvo – Legura otporna na toplinu X6NiCrTiMoV26-15 (1.4980) – Omekšana i hladno obrađena – Žice za kovane spojne elemente – $D \leq 15\ \text{mm}$ – $900\ \text{MPa} \leq R_m \leq 1\ 100\ \text{MPa}$ (EN 3639:2021)
Aerospace series – Heat resisting alloy X6NiCrTiMoV26-15 (1.4980) – Softened and cold worked – Wires for forged fasteners – $D \leq 15\ \text{mm}$ – $900\ \text{MPa} \leq R_m \leq 1\ 100\ \text{MPa}$ (EN 3639:2021)
- zamijenjena s: HRN EN 3639:2025

HRN EN 4287:2008 en

Nizovi o zrakoplovstvu – Legura aluminija AL-P7010 – Materijal namijenjen kovanju (EN 4287:2005)
Aerospace series – Aluminium alloy AL-P7010 – Forging stock (EN 4287:2005)
- zamijenjena s: HRN EN 4287:2025

1.6 Ispravci hrvatskih norma

HZN/ TO 544, *Strojni elementi*

- **umjesto**

HRN ISO 16287:2024
Klizni ležajevi – Plastomerne blazinice – Izmjere i tolerancije (ISO 16287:2021)
Plain bearings – Thermoplastic bushes – Dimensions and tolerances (ISO 16287:2021)

- **treba biti**

HRN ISO 16287:2024
Klizni ležajevi – Plastomerne čahure – Izmjere i tolerancije (ISO 16287:2021)
Plain bearings – Thermoplastic bushes – Dimensions and tolerances (ISO 16287:2021)

- **umjesto**

HRN EN ISO 14581:2023
Spojni elementi – Vijci s upuštenom ravnom glavom i šesterokrakim zvjezdastim upustom (ISO 14581:2022; EN ISO 14581:2023)
Fasteners – Hexalobular socket countersunk flat head screws (common head style) with reduced loadability (ISO 14581:2022; EN ISO 14581:2023)

- **treba biti**

HRN EN ISO 14581:2023
Spojni elementi – Vijci s upuštenom ravnom glavom i šesterokrakim zvjezdastim upustom sa smanjenom nosivošću (ISO 14581:2022; EN ISO 14581:2023)
Fasteners – Hexalobular socket countersunk flat head screws (common head style) with reduced loadability (ISO 14581:2022; EN ISO 14581:2023)

- **umjesto**

HRN EN ISO 14582:2013
Vijci s upuštenom visokom glavom i šesterokrakim zvjezdastim upustom (ISO 14582:2013; EN ISO 14582:2013)
Fasteners – Hexalobular socket countersunk head screws, high head (ISO 14582:2013; EN ISO 14582:2013)

- **treba biti**

HRN EN ISO 14582:2013
Spojni elementi – Vijci s upuštenom visokom glavom i šesterokrakim zvjezdastim upustom (ISO 14582:2013; EN ISO 14582:2013)
Fasteners – Hexalobular socket countersunk head screws, high head (ISO 14582:2013; EN ISO 14582:2013)

HZN/ TO 566, *Mlijeko i mliječni proizvodi*

- **umjesto**

HRN ISO 11866-1:2010
Mlijeko i mliječni proizvodi – Brojenje *Escherichia coli* – 1. dio: Tehnika najvjerojatnijeg broja upotrebom 4-methylumbelliferyl-beta-D-glucuronide (MUG) (ISO 11866-1:2005)
Milk and milk products – Enumeration of presumptive *Escherichia coli* – Part 1: Most probable number technique using 4-methylumbelliferyl-beta-D-glucuronide (MUG) (ISO 11866-1:2005)

- **treba biti**

HRN ISO 11866-1:2010
Mlijeko i mliječni proizvodi – Određivanje broja *Escherichia coli* – 1. dio: Tehnika najvjerojatnijeg broja upotrebom 4-metilumbeliferil-beta-D-glukuronida (MUG) (ISO 11866-1:2005)
Milk and milk products – Enumeration of presumptive *Escherichia coli* – Part 1: Most probable number technique using 4-methylumbelliferyl-beta-D-glucuronide (MUG) (ISO 11866-1:2005)

HZN/ TO 579, *Robotika, sustavi automatizacije i integracije*

- **umjesto**

HRN ISO 19649:2022
Mobilni roboti – Terminološki rječnik (ISO 19649:2017)
Mobile robots – Vocabulary (ISO 19649:2017)

- **treba biti**

HRN ISO 19649:2022
Pokretni roboti – Terminološki rječnik (ISO 19649:2017)
Mobile robots – Vocabulary (ISO 19649:2017)

HZN/ TU N1, *Nemetalni materijali 1*

- **umjesto**

HRN EN ISO 4255:2025
Tehnička keramika (napredna keramika, napredna tehnička keramika) – Mehanička svojstva keramičkih kompozita pri visokoj temperaturi – Određivanje vlačnih svojstava cijevi jednoosnim ispitivanjem (ISO 4255:2025; EN ISO 4255:2025)
Fine ceramics (advanced ceramics, advanced technical ceramics) – Mechanical properties of ceramic composites at high temperature – Determination of uniaxial tensile properties of tubes (ISO 4255:2025; EN ISO 4255:2025)

- **treba biti**

HRN EN ISO 4255:2025
Tehnička keramika (napredna keramika, napredna tehnička keramika) – Mehanička svojstva keramičkih kompozita pri visokoj temperaturi – Određivanje vlačnih svojstava cijevi jednoosnim ispitivanjem (ISO 4255:2025, ispravljena verzija 2025-12; EN ISO 4255:2025)
Fine ceramics (advanced ceramics, advanced technical ceramics) – Mechanical properties of ceramic composites at high temperature – Determination of uniaxial tensile properties of tubes (ISO 4255:2025, Corrected version 2025-12; EN ISO 4255:2025)

1.7 Naslovi objavljenih hrvatskih norma na hrvatskome jeziku

Te su hrvatske norme ranije objavljene samo s naslovima na engleskome jeziku pa se sada objavljuju njihovi naslovi na hrvatskome jeziku.

HZN/ TO 551, *Gradnja*

HRN EN 17549-2:2023 en pr
Informacijsko modeliranje građevina/gradnje – Struktura informacija temeljena na EN ISO 16739-1 za razmjenu podatkovnih predložaka i podatkovnih tablica o građevinskim objektima – 2. dio. Integrirani građevinski objekti i zahtjevi (EN 17549-2:2023)
Building information modelling – Information structure based on EN ISO 16739-1 to exchange data templates and data sheets for construction objects – Part 2: Configurable construction objects and requirements (EN 17549-2:2023)

HRN EN ISO 22057:2022 en pr
Održivost u gradnji – Predlošci za Izjavu o utjecaju proizvoda na okoliš za građevinske proizvode u informacijskom modeliranju građevina/gradnje (BIM) (ISO 22057:2022; EN ISO 22057:2022)
Sustainability in buildings and civil engineering works – Data templates for the use of environmental product declarations (EPDs) for construction products in building information modelling (BIM) (ISO 22057:2022; EN ISO 22057:2022)

HRN EN ISO 29481-3:2022 en pr
Informacijski modeli građevina/gradnje – Priručnik za isporuku informacija – 3. dio: Shema podataka (ISO 29481-3:2022; EN ISO 29481-3:2022)
Building information models – Information delivery manual – Part 3: Data schema (ISO 29481-3:2022; EN ISO 29481-3:2022)

1.10 Prijevodi hrvatskih normativnih dokumenata

HZN/ TO 207, *Upravljanje okolišem*

Sljedeća hrvatska norma objavljena na engleskome jeziku sada je dostupna i na hrvatskome jeziku:

HRN EN ISO 14064-1:2019 hr-en pr-pp
Staklenički plinovi – 1. dio: Specifikacija sa smjernicama na razini organizacije za kvantificiranje i izvješćivanje o emisijama i uklanjanju stakleničkih plinova (ISO 14064-1:2018; EN ISO 14064-1:2019)
Greenhouse gases – Part 1: Specification with guidance at the organization level for quantification and reporting of greenhouse gas emissions and removals (ISO 14064-1:2018; EN ISO 14064-1:2019)

HZN/ TO 228, *Usluge u turizmu*

Sljedeća hrvatska norma objavljena na engleskome jeziku sada je dostupna i na hrvatskome jeziku:

HRN ISO 21902:2021 hr-en pr-pp
Turističke i srodne usluge – Turizam pristupačan svima – Zahtjevi i preporuke (ISO 21902:2021)
Tourism and related services – Accessible tourism for all – Requirements and recommendations (ISO 21902:2021)

2 Rezultati međunarodne i europske normizacije

Europska normizacija (CEN)

Oznaka norme	Naslov norme	ICS	Datum objave
EN 71-7	Safety of toys – Part 7: Finger paints – Requirements and test methods	97.200.50	listopad 2025.
EN 71-14	Safety of toys – Part 14: Trampolines for domestic use	97.200.50	listopad 2025.
CEN/TS 1401-2	Plastics piping systems for non-pressure underground drainage and sewerage – Unplasticized poly(vinyl chloride) (PVC-U) – Part 2: Guidance for the assessment of conformity	23.040.01	listopad 2025.
EN 1508	Water supply – Requirements for systems and components for the storage of water	93.025	listopad 2025.
EN 1555-1	Plastics piping systems for the supply of gaseous fuels – Polyethylene (PE) – Part 1: General	23.040.01	listopad 2025.
EN 1555-2	Plastics piping systems for the supply of gaseous fuels – Polyethylene (PE) – Part 2: Pipes	23.040.20	listopad 2025.
EN 1555-3	Plastics piping systems for the supply of gaseous fuels – Polyethylene (PE) – Part 3: Fittings	23.040.45	listopad 2025.
EN 1555-4	Plastics piping systems for the supply of gaseous fuels – Polyethylene (PE) – Part 4: Valves	23.060.99	listopad 2025.
EN 1815	Resilient, modular mechanical locked floor coverings (MMF) and laminate floor coverings – Assessment of static electrical propensity	97.150	listopad 2025.
EN 1991-1-7	Eurocode 1 – Actions on structures – Part 1-7: Accidental actions	91.010.30	listopad 2025.
EN 1993-1-14	Eurocode 3 – Design of steel structures – Part 1-14: Design assisted by finite element analysis	91.010.30; 91.080.13	listopad 2025.
EN 1993-5	Eurocode 3 – Design of steel structures – Part 5: Piling	91.010.30; 91.080.13	listopad 2025.
CEN/TS 1994-1-102	Eurocode 4 – Design of composite steel and concrete structures – Part 1-102: Composite dowels	91.010.30; 91.080.13; 91.080.40	listopad 2025.
EN 1995-3	Eurocode 5 – Design of timber structures – Part 3: Execution	91.010.30; 91.080.20	listopad 2025.
EN 1998-4	Eurocode 8 – Design of structures for earthquake resistance – Part 4: Silos, tanks, pipelines, towers, masts and chimneys	91.010.30; 91.060.40; 91.120.25	listopad 2025.
EN 3381	Aerospace series – Screws, 100° countersunk normal head, offset cruciform recess, close tolerance normal shank, short thread, in titanium alloy, anodized, MoS ₂ lubricated – Classification: 1100 MPa (at ambient temperature)/315 °C	49.030.20	listopad 2025.
EN 4012	Aerospace series – Nut, bihexagonal, self-locking, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), MoS ₂ coated – Classification: 1550 MPa (at ambient temperature)/425 °C	49.030.30	listopad 2025.
EN 4855-01	Aerospace series – ECO efficiency of catering equipment – Part 01: General conditions	67.250	listopad 2025.
EN 4855-03	Aerospace series – ECO efficiency of catering equipment – Part 03: Chilling equipment	49.020	listopad 2025.
EN 4855-04	Aerospace series – ECO efficiency of catering equipment – Part 04: Beverage makers	67.250	listopad 2025.
EN 4855-05	Aerospace series – ECO efficiency of catering equipment – Part 05: Trash compactor	67.250	listopad 2025.
EN 4855-06	Aerospace series – ECO efficiency of catering equipment – Part 06: Espresso maker	49.020	listopad 2025.
EN 12252+A1	LPG equipment and accessories – Equipping of LPG road tankers	43.080.10	listopad 2025.
EN 12392	Aluminium and aluminium alloys – Wrought products and cast products – Special requirements for products intended for the production of pressure equipment	77.150.10	listopad 2025.
EN 12492	Mountaineering equipment – Helmets for mountaineers – Safety requirements and test methods	13.340.20	listopad 2025.
EN 12983-2+A1	Cookware – Domestic cookware for use on top of a cooking range or hob – Part 2: Additional requirements for ceramic cookware and glass lid	97.040.60	listopad 2025.

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EN 13476-1	Plastics piping systems for non-pressure underground drains and sewers – Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) – Part 1: General requirements and performance characteristics	23.040.01; 93.030	listopad 2025.
EN 13476-2	Plastics piping systems for non-pressure underground drains and sewers – Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) – Part 2: Specifications for pipes and fittings with smooth internal and external surface and the system, Type A	23.040.01; 93.030	listopad 2025.
EN 13476-3	Plastics piping systems for non-pressure underground drains and sewers – Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) – Part 3: Specifications for pipes and fittings with smooth internal and profiled external surface and the system, Type B	23.040.01; 93.030	listopad 2025.
CEN/TS 13476-4	Plastics piping systems for non-pressure underground drains and sewers – Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) – Part 4: Assessment of conformity	23.040.20; 93.030	listopad 2025.
EN 13630-1	Explosives for civil uses – Detonating cords and safety fuses – Part 1: Requirements	71.100.30	listopad 2025.
EN 13630-2	Explosives for civil uses – Detonating cords and safety fuses – Part 2: Verification of thermal stability	71.100.30	listopad 2025.
EN 13630-3	Explosives for civil uses – Detonating cords and safety fuses – Part 3: Verification of insensitiveness to friction of the core of detonating cords	71.100.30	listopad 2025.
EN 13630-4	Explosives for civil uses – Detonating cords and safety fuses – Part 4: Verification of insensitiveness to impact of detonating cords	71.100.30	listopad 2025.
EN 13630-5	Explosives for civil uses – Detonating cords and safety fuses – Part 5: Verification of resistance to abrasion of detonating cords	71.100.30	listopad 2025.
EN 13630-6	Explosives for civil uses – Detonating cords and safety fuses – Part 6: Verification of resistance to tension of detonating cords	71.100.30	listopad 2025.
EN 13630-7	Explosives for civil uses – Detonating cords and safety fuses – Part 7: Verification of reliability of initiation of detonating cords	71.100.30	listopad 2025.
EN 13630-8	Explosives for civil uses – Detonating cords and safety fuses – Part 8: Verification of resistance to water	71.100.30	listopad 2025.
EN 13630-9	Explosives for civil uses – Detonating cords and safety fuses – Part 9: Verification of transmission of detonation from detonating cord to detonating cord	71.100.30	listopad 2025.
EN 13630-10	Explosives for civil uses – Detonating cords and safety fuses – Part 10: Determination of the index of initiating capability of detonating cords	71.100.30	listopad 2025.
EN 13630-11	Explosives for civil uses – Detonating cords and safety fuses – Part 11: Determination of velocity of detonation of detonating cords	71.100.30	listopad 2025.
EN 13630-12	Explosives for civil uses – Detonating cords and safety fuses – Part 12: Determination of burning duration of safety fuses	71.100.30	listopad 2025.
EN 13631-1	Explosives for civil uses – Explosives for blasting, boosters and explosive substances – Part 1: Requirements	71.100.30	listopad 2025.
EN 13631-2	Explosives for civil uses – Explosives for blasting, boosters and explosive substances – Part 2: Verification of thermal stability	71.100.30	listopad 2025.
EN 13631-3	Explosives for civil uses – Explosives for blasting, boosters and explosive substances – Part 3: Verification of the insensitiveness to friction of explosives for blasting and explosive substances	71.100.30	listopad 2025.

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EN 13631-4	Explosives for civil uses – Explosives for blasting, boosters and explosive substances – Part 4: Verification of the insensitiveness to impact of explosives for blasting and explosive substances	71.100.30	listopad 2025.
EN 13631-5	Explosives for civil uses – Explosives for blasting, boosters and explosive substances – Part 5: Verification of the resistance to water of explosives for blasting and boosters	71.100.30	listopad 2025.
EN 13631-6	Explosives for civil uses – Explosives for blasting, boosters and explosive substances – Part 6: Verification of the resistance to hydrostatic pressure of explosives for blasting and boosters	71.100.30	listopad 2025.
EN 13631-10	Explosives for civil uses – Explosives for blasting, boosters and explosive substances – Part 10: Verification of the means of initiation of explosives for blasting and boosters	71.100.30	listopad 2025.
EN 13631-11	Explosives for civil uses – Explosives for blasting, boosters and explosive substances – Part 11: Verification of the transmission of detonation of cartridged explosives for blasting	71.100.30	listopad 2025.
EN 13631-13	Explosives for civil uses – Explosives for blasting, boosters and explosive substances – Part 13: Verification of density	71.100.30	listopad 2025.
EN 13631-14	Explosives for civil uses – Explosives for blasting, boosters and explosive substances – Part 14: Verification of the velocity of detonation of explosives for blasting	71.100.30	listopad 2025.
EN 13631-17	Explosives for civil uses – Explosives for blasting, boosters and explosive substances – Part 17: Verification of transmission of deflagration of black powder used for blasting	71.100.30	listopad 2025.
EN 13763-1	Explosives for civil uses – Detonators and detonating cord relays – Part 1: Requirements	71.100.30	listopad 2025.
EN 13763-2	Explosives for civil uses – Detonators and detonating cord relays – Part 2: Verification of thermal stability of detonators, surface connectors, detonating cord relays and shock tubes	71.100.30	listopad 2025.
EN 13763-3	Explosives for civil uses – Detonators and detonating cord relays – Part 3: Verification of insensitiveness to impact of detonators, surface connectors, detonating cord relays and shock tubes	71.100.30	listopad 2025.
EN 13763-4	Explosives for civil uses – Detonators and detonating cord relays – Part 4: Verification of resistance to abrasion of leading wires and shock tubes	71.100.30	listopad 2025.
EN 13763-5	Explosives for civil uses – Detonators and detonating cord relays – Part 5: Verification of resistance to cutting damage of leading wires and shock tubes	71.100.30	listopad 2025.
EN 13763-6	Explosives for civil uses – Detonators and detonating cord relays – Part 6: Verification of resistance to cracking of leading wires	71.100.30	listopad 2025.
EN 13763-7	Explosives for civil uses – Detonators and detonating cord relays – Part 7: Verification of pull-out resistance of detonators	71.100.30	listopad 2025.
EN 13763-8	Explosives for civil uses – Detonators and detonating cord relays – Part 8: Verification of resistance to vibration of plain and semi-finished detonators	71.100.30	listopad 2025.
EN 13763-9	Explosives for civil uses – Detonators and detonating cord relays – Part 9: Verification of resistance to bending of detonators	71.100.30	listopad 2025.
EN 13763-11	Explosives for civil uses – Detonators and detonating cord relays – Part 11: Verification of resistance to damage by dropping of detonators, detonating cord relays and surface connectors	71.100.30	listopad 2025.
EN 13763-12	Explosives for civil uses – Detonators and detonating cord relays – Part 12: Verification of resistance to hydrostatic pressure of detonators, detonating cord relays and surface connectors	71.100.30	listopad 2025.
EN 13763-13	Explosives for civil uses – Detonators and detonating cord relays – Part 13: Verification of the resistance to electrostatic discharge (ESD) of electric and electronic detonators	71.100.30	listopad 2025.

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EN 13763-15	Explosives for civil uses – Detonators and detonating cord relays – Part 15: Verification of equivalent initiating capability of electric, non-electric and electronic detonators	71.100.30	listopad 2025.
EN 13763-16	Explosives for civil uses – Detonators and detonating cord relays – Part 16: Verification of delay time accuracy of electric and non-electric detonators, surface connectors and detonating cord relays	71.100.30	listopad 2025.
EN 13763-17	Explosives for civil uses – Detonators and detonating cord relays – Part 17: Verification of the no-fire current of electric detonators	71.100.30	listopad 2025.
EN 13763-18	Explosives for civil uses – Detonators and detonating cord relays – Part 18: Verification of the series firing current of electric detonators	71.100.30	listopad 2025.
EN 13763-19	Explosives for civil uses – Detonators and detonating cord relays – Part 19: Verification of all-fire impulse and no-fire impulse of electric detonators	71.100.30	listopad 2025.
EN 13763-20	Explosives for civil uses – Detonators and detonating cord relays – Part 20: Verification of total electrical resistance of electric detonators	71.100.30	listopad 2025.
EN 13763-21	Explosives for civil uses – Detonators and detonating cord relays – Part 21: Verification of flash-over voltage of electric detonators	71.100.30	listopad 2025.
EN 13763-22	Explosives for civil uses – Detonators and detonating cord relays – Part 22: Verification of capacitance, insulation resistance and insulation breakdown of leading wires	71.100.30	listopad 2025.
EN 13763-23	Explosives for civil uses – Detonators and detonating cord relays – Part 23: Verification of the shock wave velocity of shock tubes	71.100.30	listopad 2025.
EN 13763-24	Explosives for civil uses – Detonators and detonating cord relays – Part 24: Verification of electrical non-conductivity of shock tubes	71.100.30	listopad 2025.
EN 13763-25	Explosives for civil uses – Detonators and detonating cord relays – Part 25: Verification of transfer capability of detonating cord relays, surface connectors and coupling accessories	71.100.30	listopad 2025.
EN 13763-27	Explosives for civil uses – Detonators and detonating cord relays – Part 27: Test methods for electronic initiation systems	71.100.30	listopad 2025.
EN 13857-1	Explosives for civil uses – Part 1: Vocabulary	01.040.71; 71.100.30	listopad 2025.
EN 13938-1	Explosives for civil uses – Propellants and rocket propellants – Part 1: Requirements	71.100.30	listopad 2025.
EN 13938-2	Explosives for civil uses – Propellants and rocket propellants – Part 2: Verification of the resistance to electrostatic discharge of solid gun propellants	71.100.30	listopad 2025.
EN 13938-3	Explosives for civil uses – Propellants and rocket propellants – Part 3: Verification of deflagration to detonation transition of solid gun propellants	71.100.30	listopad 2025.
EN 13938-4	Explosives for civil uses – Propellants and rocket propellants – Part 4: Determination of the burning rate of solid gun propellants and black powder	71.100.30	listopad 2025.
EN 13938-5	Explosives for civil uses – Propellants and rocket propellants – Part 5: Verification of safe functioning of solid rocket propellants used in small rocket motors	71.100.30	listopad 2025.
EN 14144	Lifebuoys – Requirements, tests	47.080	listopad 2025.
EN 14476	Chemical disinfectants and antiseptics – Quantitative suspension test for the evaluation of virucidal activity in the medical area – Test method and requirements (Phase 2/Step 1)	11.080.20	listopad 2025.
EN 14620-5	Design and manufacture of site built, vertical, cylindrical, flat-bottomed tank systems for the storage of refrigerated, liquefied gases with operating temperatures between 0 °C and -196 °C – Part 5: Testing, drying, purging and cool-down	23.020.10	listopad 2025.

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EN 15115	Textile floor coverings – Determination of sensitivity to spilled water	97.150	listopad 2025.
CEN/TS 15223	Plastic piping systems – Structural design of buried thermoplastics piping systems – Procedure and guidance under various conditions of loading	23.040.01	listopad 2025.
CEN/TR 15226	Building products – Treatment of acoustics in product technical specifications	01.040.91; 91.120.20	listopad 2025.
EN 15269-4	Extended application of test results for fire resistance and/or smoke control for door, shutter and openable window assemblies, including their elements of building hardware – Part 4: Fire resistance of hinged and pivoted glass doorsets'	13.220.50; 91.060.50	listopad 2025.
EN 15273-1	Railway applications – Gauges – Part 1: General – Common rules for rolling stock and infrastructure	45.020; 45.060.01	listopad 2025.
EN 15273-2	Railway applications – Gauges – Part 2: Rolling stock	45.020; 45.060.01	listopad 2025.
EN 15273-3	Railway applications – Gauges – Part 3: Infrastructure	45.020; 45.060.01	listopad 2025.
EN 15273-4	Railway applications – Gauges – Part 4: Catalogue of defined gauges	45.020; 45.060.01	listopad 2025.
CEN/TR 15273-5	Railway applications – Gauges – Part 5: Background, explanation and worked examples	45.020; 45.060.01	listopad 2025.
EN 15416-1	Adhesives for load bearing timber structures other than phenolic and aminoplastic – Test methods – Part 1: Long-term tension load test perpendicular to the bond line at varying climate conditions with specimens perpendicular to the glue line (Glass house test)	83.180	listopad 2025.
EN 15416-3	Adhesives for load bearing timber structures other than phenolic and aminoplastic – Test methods – Part 3: Creep deformation test at cyclic climate conditions with specimens loaded in bending shear	83.180	listopad 2025.
EN 15416-4	Adhesives for load bearing timber structures other than phenolic and aminoplastic – Test methods – Part 4: Determination of open assembly time under referenced conditions	83.180	listopad 2025.
EN 15416-5	Adhesives for load bearing timber structures other than phenolic and aminoplastic – Test methods – Part 5: Determination of minimum pressing time under referenced conditions	83.180	listopad 2025.
EN 16128	Ophthalmic optics – Reference method for the testing of spectacle frames and sunglasses for nickel release	11.040.70	listopad 2025.
CEN/TS 16157-11	Intelligent transport systems – DATEX II data exchange specifications for traffic management and information – Part 11: Publication of machine interpretable traffic regulations	35.240.60	listopad 2025.
EN 16474	Plastics and rubber machines – Tyre curing machines – Safety requirements	83.200	listopad 2025.
EN 16584-1	Railway applications – Design for PRM use – General requirements – Part 1: Contrast	11.180.01; 45.020	listopad 2025.
EN 16584-2	Railway applications – Design for PRM use – General requirements – Part 2: Information	11.180.01; 45.020	listopad 2025.
EN 16584-3	Railway applications – Design for PRM use – General requirements – Part 3: Optical and friction characteristics	11.180.01; 45.020	listopad 2025.
EN 16585-1	Railway applications – Design for PRM use – Equipment and components onboard rolling stock – Part 1: Toilets	11.180.01; 45.060.20	listopad 2025.
EN 16585-2	Railway applications – Design for PRM use – Equipment and components on board rolling stock – Part 2: Elements for sitting, standing and moving	11.180.01; 45.060.20	listopad 2025.
EN 16585-3	Railway applications – Design for PRM use – Equipment and components on board rolling stock – Part 3: Clearways and internal doors	11.180.01; 45.060.20	listopad 2025.
EN 16586-1	Railway applications – Design for PRM use – Accessibility of persons with reduced mobility to rolling stock – Part 1: Steps for access and egress	11.180.01; 45.060.20	listopad 2025.

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EN 16586-2		11.180.01; 45.060.20	listopad 2025.
EN 16587	Railway applications – Design for PRM Use – Requirements on obstacle free routes for infrastructure	11.180.01; 45.020	listopad 2025.
EN 16616+A1	Chemical disinfectants and antiseptics – Chemical-thermal textile disinfection – Test method and requirements (phase 2, step 2)	11.080.20	listopad 2025.
EN 16839+A1	Railway applications – Rolling stock – Head stock layout	45.040	listopad 2025.
EN 16903	Plastic piping systems buried outside the building structure – Environmental product declarations – Product category rules complementary to EN 15804	23.040.20; 23.040.45; 91.010.99	listopad 2025.
EN 16904	Plastics piping systems inside the building structure – Environmental product declarations – Product category rules complementary to EN 15804	23.040.20; 23.040.45; 91.010.99	listopad 2025.
CEN/TS 16931-5	Electronic invoicing – Part 5: Guidelines on the use of sector or country extensions in conjunction with EN 16931-1, methodology to be applied in the real environment	35.240.20; 35.240.63	listopad 2025.
CEN/TS 17011-1	Electronic Public Procurement – Architecture – Part 1: Reference Architecture Overview	35.240.20; 35.240.63	listopad 2025.
EN 17066-2	Insulated means of transport for temperature sensitive goods – Requirements and testing – Part 2: Equipment	27.200; 55.180.10	listopad 2025.
EN 17213+A1	Windows and doors – Environmental Product Declarations – Product category rules complementary to EN 15804 for windows and pedestrian doorsets	91.010.99; 91.060.50	listopad 2025.
EN 17860-4	Carrier Cycles – Part 4: Heavyweight carrier cycles – Mechanical and functional aspects	43.150	listopad 2025.
EN 17860-6	Carrier Cycles – Part 6: Passenger transport	43.150	listopad 2025.
EN 18029	Animal health diagnostic analyses – Electronic data exchange in laboratory analysis	11.220; 35.240.99	listopad 2025.
EN 18032	Foodstuff – Quick Method for the Analysis of Multiple Highly Polar Pesticides and their Metabolites in Foodstuff Involving Extraction with Acidified Methanol and Measurement by LC- or IC-MS/MS (QuPPE-Method)	67.050	listopad 2025.
EN 18052	Intelligent transport systems – ESafety – ECall end to end conformance testing for eCall HLAP in hybrid circuit switched/packet switched network environments	35.240.60	listopad 2025.
EN 18060	Road vehicles – Rechargeable batteries with internal energy storage – Performance and durability of alkali-Ion (Li-Ion, Na-Ion), Pb, NiMH and combined chemistries EV modules and batteries	29.220.20; 43.120	listopad 2025.
EN 18074	Industrial decarbonization – Requirements and guidelines for sectoral transition plans	13.020.40	listopad 2025.
EN 18092	Design-for-recycling guidelines for plastic construction products – Insulation products of expanded polystyrene (EPS)	13.030.50	listopad 2025.
EN 18100	Mountaineering equipment – Helmets for ski mountaineers – Safety requirements and test methods	97.220.40	listopad 2025.
CEN/TS 18173	Hydrogen applications – Material compatibility evaluation and qualification – Equipment used in commercial, industrial installations including gas burners, gas burning appliances and fuel gas infrastructures	27.075; 75.180.01	listopad 2025.
CEN/TS 18195	Earth-moving machinery and interchangeable equipment – Minimum technical information for coupling	53.100	listopad 2025.
CWA 18273	Good practice recommendations for aquaculture hatchery production of Low Trophic Species	65.150	listopad 2025.
CWA 18291	TRICK – Guidelines on data collection from Textile supply chains for the Digital Product Passport	35.240.63; 59.080.01	listopad 2025.
EN ISO 182-3	Plastics – Determination of the tendency of compounds and products based on vinyl chloride homopolymers and copolymers to evolve hydrogen chloride and any other acidic products at elevated temperatures – Part 3: Conductometric method (ISO 182-3:2025)	83.080.20	listopad 2025.

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EN ISO 1120	Conveyor belts – Determination of strength of mechanical fastenings for textile conveyor belts – Static test method (ISO 1120:2025)	53.040.20	listopad 2025.
EN ISO 2417	Leather – Physical and mechanical tests – Determination of the static absorption of water (ISO 2417:2025)	59.140.30	listopad 2025.
EN ISO 3210	Anodizing of aluminium and its alloys – Assessment of quality of sealed anodic oxidation coatings by measurement of the loss of mass after immersion in acid solution(s) (ISO 3210:2025)	25.220.20	listopad 2025.
EN ISO 3953	Metallic powders – Determination of tap density (ISO 3953:2025)	77.160	listopad 2025.
EN ISO 4064-5	Water meters for cold potable water and hot water – Part 5: Installation requirements (ISO 4064-5:2025)	91.140.60	listopad 2025.
EN ISO 5577	Non-destructive testing – Ultrasonic testing – Vocabulary (ISO 5577:2025)	01.040.19; 19.100	listopad 2025.
CEN ISO/TR 7016	Connection between the contributions of civil engineering works to sustainability and achievement of the Sustainable Development Goals (ISO/TR 7016:2025)	13.020.20; 93.010	listopad 2025.
EN ISO 7726	Ergonomics of the thermal environment – Instruments for measuring and monitoring physical quantities (ISO 7726:2025)	13.180	listopad 2025.
EN ISO 8739	Fasteners – Parallel grooved pins, with pilot point – Full-length diamond grooves (ISO 8739:2025)	21.060.50	listopad 2025.
EN ISO 9073-8	Nonwovens – Test methods – Part 8: Determination of liquid strike-through time (simulated urine) for nonwoven coverstocks (ISO 9073-8:2025)	59.080.30	listopad 2025.
EN ISO 9185	Protective clothing – Assessment of resistance of materials to molten metal splash (ISO 9185:2025)	13.340.10	listopad 2025.
EN ISO 9806	Solar energy – Solar thermal collectors – Test methods (ISO 9806:2025)	27.160	listopad 2025.
EN ISO/IEEE 11073-10103	Health informatics – Device interoperability – Part 10103: Nomenclature, implantable device, cardiac (ISO/IEEE 11073-10103:2025)	11.040.40; 35.240.80	listopad 2025.
EN ISO/IEEE 11073-10425	Health informatics – Device interoperability – Part 10425: Personal Health Device Communication – Device Specialization- Continuous Glucose Monitor (CGM) (ISO/IEEE 11073-10425:2024)	35.240.80	listopad 2025.
EN ISO/IEEE 11073-10471	Health informatics – Device interoperability – Part 10471: Personal Health Device Communication – Device Specialization – Independent Living Activity Hub (ISO/IEEE 11073-10471:2024)	35.240.80	listopad 2025.
EN ISO/IEEE 11073-10472	Health informatics – Device interoperability – Part 10472: Personal Health Device Communication – Device Specialization – Medication Monitor (ISO/IEEE 11073-10472:2024)	35.240.80	listopad 2025.
EN ISO/IEEE 11073-10700	Health informatics – Device interoperability – Part 10700: Point-of-care medical device communication – Standard for base requirements for participants in a Service-oriented Device Connectivity (SDC) system (ISO/IEEE 11073-10700:2024)	35.240.80	listopad 2025.
EN ISO/IEEE 11073-10701	Health informatics – Device interoperability – Part 10701: Point-of-care medical device communication – Metric provisioning by participants in a Service-oriented Device Connectivity (SDC) system (ISO/IEEE 11073-10701:2024)	35.240.80	listopad 2025.
EN ISO 11909	Binders for paints and varnishes – Polyisocyanate resins – General methods of test (ISO 11909:2025)	87.060.20	listopad 2025.
EN ISO 12217-1	Small craft – Stability and buoyancy assessment and categorization – Part 1: Non-sailing boats of hull length greater than or equal to 6 m (ISO 12217-1:2022)	47.080	listopad 2025.
EN ISO 12217-2	Small craft – Stability and buoyancy assessment and categorization – Part 2: Sailing boats of hull length greater than or equal to 6 m (ISO 12217-2:2022)	47.080	listopad 2025.
EN ISO 12217-3	Small craft – Stability and buoyancy assessment and categorization – Part 3: Boats of hull length less than 6 m (ISO 12217-3:2022)	47.080	listopad 2025.

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EN ISO 13646	Water quality – Determination of selected estrogens in whole water samples – Method using solid phase extraction (SPE) followed by liquid chromatography (LC) or gas chromatography (GC) coupled to mass spectrometry (MS) detection (ISO 13646:2025)	13.060.50	listopad 2025.
EN ISO 13680	Oil and gas industries including lower carbon energy – Corrosion-resistant alloy seamless products for use as casing, tubing, coupling stock and accessory material – Technical delivery conditions (ISO 13680:2024)	75.180.10; 77.140.75	listopad 2025.
EN ISO 15087	Dentistry – Dental elevators (ISO 15087:2025)	11.060.20	listopad 2025.
EN ISO 15118-21	Road vehicles – Vehicle to grid communication interface – Part 21: Common 2nd generation network layer and application layer requirements conformance test plan (ISO 15118-21:2025)	43.120	listopad 2025.
EN ISO 15608	Welding – Grouping system for metallic materials (ISO 15608:2025)	25.160.01	listopad 2025.
EN ISO 15875-1	Plastics piping systems for hot and cold water installations – Crosslinked polyethylene (PE-X) – Part 1: General (ISO 15875-1:2025)	23.040.01; 91.140.60	listopad 2025.
EN ISO 15875-2	Plastics piping systems for hot and cold water installations – Crosslinked polyethylene (PE-X) – Part 2: Pipes (ISO 15875-2:2025)	23.040.20; 91.140.60	listopad 2025.
EN ISO 15875-3	Plastics piping systems for hot and cold water installations – Crosslinked polyethylene (PE-X) – Part 3: Fittings (ISO 15875-3:2025)	23.040.45; 91.140.60	listopad 2025.
EN ISO 15875-5	Plastics piping systems for hot and cold water installations – Crosslinked polyethylene (PE-X) – Part 5: Fitness for purpose of the system (ISO 15875-5:2025)	23.040.20; 91.140.60	listopad 2025.
EN ISO 16094-2	Water quality – Analysis of microplastic in water – Part 2: Vibrational spectroscopy methods for waters with low content of suspended solids including drinking water (ISO 16094-2:2025)	13.060.45	listopad 2025.
EN ISO 16122-1	Agricultural and forestry machinery – Inspection of sprayers in use – Part 1: General (ISO 16122-1:2024, including corrected version 2025-05)	65.060.40	listopad 2025.
EN ISO 16122-2	Agricultural and forestry machinery – Inspection of sprayers in use – Part 2: Horizontal boom sprayers (ISO 16122-2:2024)	65.060.40	listopad 2025.
EN ISO 16122-3	Agricultural and forestry machinery – Inspection of sprayers in use – Part 3: Sprayers for bush and tree crops (ISO 16122-3:2024)	65.060.40	listopad 2025.
EN ISO 16122-4	Agricultural and forestry machines – Inspection of sprayers in use – Part 4: Fixed and semi-mobile sprayers (ISO 16122-4:2024)	65.060.40	listopad 2025.
EN ISO 16486-4/A11	Plastics piping systems for the supply of gaseous fuels – Unplasticized polyamide (PA-U) piping systems with fusion jointing and mechanical jointing – Part 4: Valves	75.200; 83.140.30	listopad 2025.
EN ISO 16757-4	Data structures for electronic product catalogues for building services – Part 4: Data Dictionary structures for product catalogues (ISO 16757-4:2025)	91.010.01	listopad 2025.
EN ISO 16757-5	Data structures for electronic product catalogues for building services – Part 5: Product catalogue exchange format (ISO 16757-5:2025)	91.010.01	listopad 2025.
EN ISO 17508	Packaging – Transport packaging for dangerous goods – Compatibility testing of polyethylene, fluorinated polyethylene and co-extruded plastic (ISO 17508:2025)	13.300; 55.020	listopad 2025.
EN ISO 17573-2	Electronic fee collection – System architecture for vehicle related tolling – Part 2: Vocabulary (ISO 17573-2:2025)	01.040.03; 01.040.35; 03.220.20; 35.240.60	listopad 2025.
EN ISO 18708	Solid recovered fuels – Determination of bulk density (ISO 18708:2025)	75.160.10	listopad 2025.
EN ISO 18724	Water quality – Determination of dissolved chromium(VI) in water – Photometric method (ISO 18724:2025)	13.060.50	listopad 2025.
EN ISO 19085-13	Woodworking machines – Safety – Part 13: Multi-blade rip sawing machines with manual loading and/or unloading (ISO 19085-13:2025)	13.110; 79.120.10	listopad 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
EN ISO 19581	Measurement of radioactivity – Gamma emitting radionuclides – Rapid screening method using scintillation detector gamma-ray spectrometry (ISO 19581:2025)	17.240	listopad 2025.
EN ISO 22705-1	Springs – Measurement and test parameters – Part 1: Cold formed cylindrical helical compression springs (ISO 22705-1:2021)	21.160	listopad 2025.
EN ISO 22705-2	Springs – Measurement and test parameters – Part 2: Cold formed cylindrical helical extension springs (ISO 22705-2:2023)	21.160	listopad 2025.
EN ISO 22705-3	Springs – Measurement and test parameters – Part 3: Cold formed cylindrical helical torsion springs (ISO 22705-3:2024)	21.160	listopad 2025.
EN ISO 23387	Building information modelling (BIM) – Data templates for objects used in the life cycle of assets (ISO 23387:2025)	35.240.67	listopad 2025.
EN ISO 24232	Protective clothing – Protection against rain (ISO 24232:2024)	13.340.10	listopad 2025.
CEN ISO/TR 24315-2	Intelligent transport systems – Management of electronic traffic regulations (METR) – Part 2: Operational concepts (ConOps) (ISO/TR 24315-2:2025)	03.220.20; 35.240.60	listopad 2025.
CEN ISO/TS 24315-3	Intelligent transport systems – Management of electronic traffic regulations (METR) – Part 3: System of systems requirements and architecture (SoSR) (ISO/TS 24315-3:2025)	03.220.20; 35.240.60	listopad 2025.
EN ISO/IEC 27701	Information security, cybersecurity and privacy protection – Privacy information management systems – Requirements and guidance (ISO/IEC 27701:2025)	35.030	listopad 2025.
EN ISO/IEC 27706	Information security, cybersecurity and privacy protection – Requirements for bodies providing audit and certification of privacy information management systems (ISO/IEC 27706:2025)	03.120.20; 35.030	listopad 2025.
EN ISO 32543-1	Non-destructive testing – Characteristics of focal spots in industrial X-ray systems – Part 1: Pinhole camera radiographic method (ISO 32543-1:2024)	19.100	listopad 2025.
EN ISO 32679	Non-destructive testing – Radiographic testing – Determination of the size of industrial radiographic gamma sources (ISO 32679:2024)	19.100	listopad 2025.
EN ISO 52016-3/A1	Energy performance of buildings – Energy needs for heating and cooling, internal temperatures and sensible and latent heat loads – Part 3: Calculation procedures regarding adaptive building envelope elements – Amendment 1: Reference control scenarios for adaptive building envelope elements with dynamic solar shading or chromogenic glazing (ISO 52016-3:2023/Amd 1:2025)	91.120.10	listopad 2025.
CEN ISO/ASTM TR 52913-1	Additive manufacturing – Feedstock materials – Part 1: Guidelines for the selection of measurement methods for characterization of powder flow properties (ISO/ASTM TR 52913-1:2025)	25.030	listopad 2025.
EN ISO/ASTM 52929	Additive manufacturing of metals – Powder bed fusion – Presentation of material properties in material data sheets (ISO/ASTM 52929:2025)	25.030	listopad 2025.

Europska normizacija (CENELEC)

Oznaka norme	Naslov norme	ICS	Datum objave
EN 50286	Electrical insulating protective clothing for low-voltage installations	13.260; 13.340.10	listopad 2025.
EN 50342-5	Lead-acid starter batteries – Part 5: Mechanical properties of battery housings and handles	29.220.20	listopad 2025.
EN 50374/A1	Conductor cars – Amendment 1	43.120	listopad 2025.
EN 50411-3-1	Fibre management systems and protective housings to be used in optical fibre communication systems – Product specifications – Part 3-1: Wall or pole mounted box for splices, for category C and A	33.180.20	listopad 2025.
EN 50566/A2	Product standard to demonstrate the compliance of wireless communication devices with the basic restrictions and exposure limit values related to human exposure to electromagnetic fields in the frequency range from 30 MHz to 6 GHz: hand-held and body mounted devices in close proximity to the human body	17.240; 33.070.01; 33.100.10	listopad 2025.
EN IEC 60068-2-30	Environmental testing – Part 2-30: Tests – Test Db: Damp heat, cyclic (12 h + 12 h cycle) (IEC 60068-2-30:2025)	19.040	listopad 2025.
EN IEC 60068-2-78	Environmental testing – Part 2-78: Tests – Test Cab: Damp heat, steady state (IEC 60068-2-78:2025)	19.040; 29.020	listopad 2025.
EN IEC 60072-2	Dimensions and output series for rotating electrical machines – Part 2: Frame numbers 355 to 1000 and flange numbers 1180 to 2360 (IEC 60072-2:2025)	29.160.01	listopad 2025.
EN IEC 60079-18	Explosive atmospheres – Part 18: Equipment protection by encapsulation "m" (IEC 60079-18:2025)	29.260.20	listopad 2025.
EN IEC 60079-45	Explosive atmospheres – Part 45: Electrical ignition systems for internal combustion engines (IEC 60079-45:2025)	27.020; 29.260.20; 43.060.50	listopad 2025.
EN IEC 60127-9	Miniature fuses – Part 9: Miniature fuse-links for special applications with partial-range breaking capacity (IEC 60127-9:2025)	29.120.50	listopad 2025.
EN IEC 60335-2-58	Household and similar electrical appliances – Safety – Part 2-58: Particular requirements for commercial electric dishwashing machines (IEC 60335-2-58:2017)	97.040.40	listopad 2025.
EN IEC 60335-2-58/A11	Household and similar electrical appliances – Safety – Part 2-58: Particular requirements for commercial electric dishwashing machines	97.040.40	listopad 2025.
EN IEC 60645-7	Electroacoustics – Audiometric equipment – Part 7: Instruments for the measurement of auditory evoked potentials (IEC 60645-7:2025)	13.140; 17.140.50	listopad 2025.
EN IEC 60669-2-2	Switches for household and similar fixed electrical installations – Part 2-2: Particular requirements – Electromagnetic remote- control switches (RCS) (IEC 60669-2-2:2024)	29.120.40	listopad 2025.
EN IEC 60669-2-3	Switches for household and similar fixed electrical installations – Part 2-3: Particular requirements – Time-delay switches (TDS) (IEC 60669-2-3:2024)	29.120.40	listopad 2025.
EN IEC 60669-2-4	Switches for household and similar fixed electrical installations – Part 2-4: Particular requirements – Isolating switches (IEC 60669-2-4:2024)	29.120.40	listopad 2025.
EN IEC 60730-2-6	Automatic electrical controls – Part 2-6: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements (IEC 60730-2-6:2025)	97.120	listopad 2025.
EN IEC 60730-2-11	Automatic electrical controls – Part 2-11: Particular requirements for energy regulators (IEC 60730-2-11:2025)	97.120	listopad 2025.
EN IEC 60730-2-13	Automatic electrical controls – Part 2-13: Particular requirements for humidity sensing controls (IEC 60730-2-13:2025)	97.120	listopad 2025.
EN IEC 60794-1-110	Optical fibre cables – Part 1-110: Generic specification – Basic optical cable test procedures – Mechanical tests methods – Kink, Method E10 (IEC 60794-1-110:2025)	33.180.10	listopad 2025.
EN IEC 60794-1-214	Optical fibre cables – Part 1-214: Generic specification – Basic optical cable test procedures – Environmental test methods – Cable UV resistance test, Method F14 (IEC 60794-1-214:2025)	33.180.10	listopad 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
EN IEC 60794-1-218	Optical fibre cables – Part 1-218: Generic specification – Basic optical cable test procedures – Environmental test methods – Mid-span temperature cycling test for exposed optical units, Method F18 (IEC 60794-1-218:2025)	33.180.10	listopad 2025.
EN 61000-4-34/A2	Electromagnetic compatibility (EMC) – Part 4-34: Testing and measurement techniques – Voltage dips, short interruptions and voltage variations immunity tests for equipment with mains current more than 16 A per phase (IEC 61000-4-34:2005/AMD2:2025)	33.100.20	listopad 2025.
EN IEC 61169-23	Radio-frequency connectors – Part 23: Pin and socket connector for use with 3,5 mm rigid precision coaxial lines with inner diameter of outer conductor of 3,5 mm (0,1378 in) (IEC 61169-23:2025)	33.120.30	listopad 2025.
EN IEC 61340-4-7	Electrostatics – Part 4-7: Standard test methods for specific applications – Ionization (IEC 61340-4-7:2025)	17.200.99; 17.220.20; 29.020	listopad 2025.
EN IEC 61400-5/A1	Wind energy generation systems – Part 5: Wind turbine blades (IEC 61400-5:2020/AMD1:2025)	27.180	listopad 2025.
EN IEC 61496-3	Safety of machinery – Electro-sensitive protective equipment – Part 3: Particular requirements for active opto-electronic protective devices responsive to diffuse reflection (AOPDDR) (IEC 61496-3:2025)	13.110; 31.260	listopad 2025.
EN IEC 62386-351	Digital addressable lighting interface – Part 351: Particular requirements – Control devices – Luminaire-mounted control devices (IEC 62386-351:2025)	29.140.50; 29.140.99; 35.240.99	listopad 2025.
CLC IEC/TS 62443-6-2	Security for industrial automation and control systems – Part 6-2: Security evaluation methodology for IEC 62443-4-2 (IEC/TS 62443-6-2:2025)	25.040.40; 35.030; 35.240.50	listopad 2025.
EN IEC 62453-1	Field device tool (FDT) interface specification – Part 1: Overview and guidance (IEC 62453-1:2025)	25.040.40; 35.100.05; 35.110; 35.160; 35.240.50	listopad 2025.
EN IEC 62541-18	OPC unified architecture – Part 18: Role-Based Security (IEC 62541-18:2025)	25.040.40; 35.200; 35.240.50	listopad 2025.
EN IEC 62840-2	Electric vehicle battery swap system – Part 2: Safety requirements (IEC 62840-2:2025)	43.120	listopad 2025.
EN IEC 63208	Low-voltage switchgear and controlgear and their assemblies – Security requirements (IEC 63208:2025)	29.130.20; 35.030	listopad 2025.
EN IEC 63522-21	Electrical relays – Tests and measurements – Part 21: Thermal endurance (IEC 63522-21:2025)	29.120.70	listopad 2025.
EN IEC 63522-31	Electrical relays – Tests and measurements – Part 31: Magnetic remanence (IEC 63522-31:2025)	29.120.70	listopad 2025.
EN IEC 63522-33	Electrical relays – Tests and measurements – Part 33: Continuity of protective earthing connection (IEC 63522-33:2025)	29.120.70	listopad 2025.
EN IEC 63522-34	Electrical relays – Tests and measurements – Part 34: Fluid contamination (IEC 63522-34:2025)	29.120.70	listopad 2025.
EN IEC 63522-54	Electrical relays – Tests and measurements – Part 54: Critical DC load current test (IEC 63522-54:2025)	29.120.70	listopad 2025.
EN ISO/IEC 27701	Information security, cybersecurity and privacy protection – Privacy information management systems – Requirements and guidance (ISO/IEC 27701:2025)	35.030	listopad 2025.
EN ISO/IEC 27706	Information security, cybersecurity and privacy protection – Requirements for bodies providing audit and certification of privacy information management systems (ISO/IEC 27706:2025)	03.120.20; 35.030	listopad 2025.
HD 626-S2	Overhead distribution cables of rated voltage $U_0/U(U_m)$: 0,6/1 (1,2) kV	29.060.20; 29.240.20	listopad 2025.
HD 60364-7-710	Low-voltage electrical installations – Part 7-710: Requirements for special installations or locations – Medical locations (IEC 60364-7-710:2021)	11.140; 29.020; 91.140.50	listopad 2025.
HD 60364-7-710/A11	Low-voltage electrical installations – Part 7-710: Requirements for special installations or locations – Medical locations	11.140; 29.020; 91.140.50	listopad 2025.

Europska normizacija (ETSI)

Oznaka norme	Naslov norme	ICS	Datum objave
EN 300440-2 V 3.1.1	Short Range Devices (SRD) operating in 1 GHz to 40 GHz – Harmonised Standard for access to radio spectrum – Part 2: Radiodetermination equipment for location tracking applications operating in the frequency range 2,4 GHz to 2,4835 GHz	33.060.20; 33.060.99; 33.100.01	listopad 2025.
EN 301489-13 V 2.1.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services – Part 13: Specific conditions for Citizens' Band (CB) radio and ancillary equipment – Harmonised Standard for ElectroMagnetic Compatibility	33.100.10	listopad 2025.
EN 301489-55 V 1.1.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services – Part 55: Specific conditions for ground based equipment for air navigation operating in the frequency range 960 MHz to 1215 MHz – Harmonised Standard for ElectroMagnetic Compatibility	33.060.99	listopad 2025.

Međunarodna normizacija (ISO)

Oznaka norme	Naslov norme	ICS	Datum objave
ISO 182-3	Plastics – Determination of the tendency of compounds and products based on vinyl chloride homopolymers and copolymers to evolve hydrogen chloride and any other acidic products at elevated temperatures – Part 3: Conductometric method	83.080.20	listopad 2025.
ISO 1008	Photography – Unprocessed photographic papers – Sheet dimensions	37.040.20	listopad 2025.
ISO 1813	Belt drives – Electrical conductivity of antistatic belts: Characteristics and test methods	21.220.10	listopad 2025.
ISO 1953	Coal – Size analysis by sieving	73.040	listopad 2025.
ISO 2417	Leather – Physical and mechanical tests – Determination of the static absorption of water	59.140.30	listopad 2025.
ISO 2950	Brown coals and lignites – Classification by types on the basis of total moisture mass fraction and tar yield	73.040	listopad 2025.
ISO 3210	Anodizing of aluminium and its alloys – Assessment of quality of sealed anodic oxidation coatings by measurement of the loss of mass after immersion in acid solution(s)	25.220.20	listopad 2025.
ISO 3377-2	Leather – Physical and mechanical tests – Part 2: Determination of double edge tear load	59.140.30	listopad 2025.
ISO 3842 AMD 1	Road vehicles – Fifth wheels – Interchangeability – Amendment 1	43.040.70	listopad 2025.
ISO 3953	Metallic powders – Determination of tap density	77.160	listopad 2025.
ISO 4184	Belt drives – Classical and narrow V-belts – Lengths in datum system	21.220.10	listopad 2025.
ISO 4323	Surface active agents – Soaps – Determination of chloride content by potentiometric method	71.100.40	listopad 2025.
ISO 4898	Rigid cellular plastics – Thermal insulation products for buildings – Specifications	83.100; 91.100.60	listopad 2025.
ISO 5222-1	Heat recovery ventilators and energy recovery ventilators – Testing and calculating methods for performance factor – Part 1: Sensible heating recovery seasonal performance factors of heat recovery ventilators (HRVs)	23.120	listopad 2025.
ISO 5267-2	Pulps – Determination of drainability – Part 2: "Canadian Standard" freeness method	85.040	listopad 2025.
ISO/TS 5283-1	Road vehicles – Driver readiness and intervention management – Part 1: Partial automation (Level 2)	43.040.15	listopad 2025.
ISO/TS 5486	Metallographic determination of ferrite in an austenitic matrix of stainless steel	77.040.20; 77.140.20	listopad 2025.
ISO 5725-5	Accuracy (trueness and precision) of measurement methods and results – Part 5: Alternative methods for the determination of the precision of a standard measurement method	03.120.30; 17.020	listopad 2025.
ISO/TR 5757	Earth-moving machinery – Machines utilizing electric rechargeable energy storage systems (RESS)	01.040.53; 29.220.20; 53.100	listopad 2025.
ISO 5976	Rare earth – Determination of loss on ignition in rare earth products – Gravimetric method	77.120.99	listopad 2025.
ISO 6578	Refrigerated hydrocarbon liquids – Static measurement – Calculation procedure	75.180.30	listopad 2025.
ISO 6683	Earth-moving machinery – Seat-belt assemblies and seat-belt anchorages – Performance requirements and tests	53.100	listopad 2025.
ISO/TR 7016	Connection between the contributions of civil engineering works to sustainability and achievement of the Sustainable Development Goals	13.020.20; 93.010	listopad 2025.
ISO 7240-1	Fire detection and alarm systems – Part 1: General and definitions	01.040.13; 13.220.20	listopad 2025.
ISO 7303	Simplified method for prediction of the oral bioaccessibility of metals and metalloids in soils	13.080.30	listopad 2025.
ISO 7404-1	Coal – Methods for petrographic analysis – Part 1: Vocabulary	01.040.73; 73.040	listopad 2025.
ISO 7404-2	Coal – Methods for petrographic analysis – Part 2: Method of preparing coal samples	73.040	listopad 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ISO 7404-3	Coal – Methods for petrographic analysis – Part 3: Method of determining maceral group composition	73.040	listopad 2025.
ISO 7404-4	Coal – Methods for petrographic analysis – Part 4: Method of determining microlithotype, carbominerite and minerite composition	73.040	listopad 2025.
ISO 7404-5	Coal – Methods for petrographic analysis – Part 5: Method of determining microscopically the reflectance of vitrinite	73.040	listopad 2025.
ISO 7726	Ergonomics of the thermal environment – Instruments for measuring and monitoring physical quantities	13.180	listopad 2025.
ISO/TR 7997	Road vehicles – Control type and layout of transmission gear shifters and drive mode selectors	43.040.50	listopad 2025.
ISO 8124-1 AMD 1	Safety of toys – Part 1: Safety aspects related to mechanical and physical properties – Amendment 1	97.200.50	listopad 2025.
ISO/TR 8124-9	Safety of toys – Part 9: Safety aspects related to mechanical and physical properties – Comparison of ISO 8124-1, EN 71-1 and ASTM F963	97.200.50	listopad 2025.
ISO 8528-4	Reciprocating internal combustion engine driven alternating current generating sets – Part 4: Controlgear and switchgear	27.020; 29.160.40	listopad 2025.
ISO 8739	Fasteners – Parallel grooved pins, with pilot point – Full-length diamond grooves	21.060.50	listopad 2025.
ISO/IEC 8803	Information technology – 3D Printing and scanning – Accuracy and precision evaluation process for modelling from 3D scanned data	35.020	listopad 2025.
ISO 8932-1	Meteorology – Radiosonde – Part 1: Laboratory test method for calibration error of temperature sensor in radiosonde	7.060	listopad 2025.
ISO 8939	Decommissioning of medical cyclotron	13.030.30; 27.120.01	listopad 2025.
ISO 9073-8	Nonwovens – Test methods – Part 8: Determination of liquid strike-through time (simulated urine) for nonwoven coverstocks	59.080.30	listopad 2025.
ISO 9276-1	Representation of results of particle size analysis – Part 1: Graphical representation	19.120	listopad 2025.
ISO 9564-5	Financial services – Personal identification number (PIN) management and security – Part 5: Methods for the generation, change, and verification of PINs	35.240.40	listopad 2025.
ISO 9806	Solar energy – Solar thermal collectors – Test methods	27.160	listopad 2025.
ISO 10903	Oil and gas industries including lower carbon energy – Pipeline transportation systems – Pipeline geohazard monitoring processes, systems and technologies	75.020	listopad 2025.
ISO/IEEE 11073-10103	Health informatics – Device interoperability – Part 10103: Nomenclature, implantable device, cardiac	11.040.40; 35.240.80	listopad 2025.
ISO 11093-2	Paper and board – Testing of cores – Part 2: Conditioning of test samples	85.060	listopad 2025.
ISO 11154 AMD 1	Road vehicles – Roof load carriers – Amendment 1	43.040.60	listopad 2025.
ISO 11456	Copper and zinc sulfide concentrates – Determination of silver content – Acid digestion and flame atomic absorption spectrometric or inductively coupled plasma optical emission spectrometric method	73.060.99	listopad 2025.
ISO/IEC TS 11801-9903	Information technology – Generic cabling systems for customer premises – Part 9903: Matrix modelling of channels and links	35.200	listopad 2025.
ISO 11843-6	Capability of detection – Part 6: Methodology for the determination of the critical value and the minimum detectable value in Poisson distributed measurements by normal approximations	03.120.30; 17.020	listopad 2025.
ISO 11909	Binders for paints and varnishes – Polyisocyanate resins – General methods of test	87.060.20	listopad 2025.
ISO 13084	Surface chemical analysis – Mass spectrometries – Calibration of the mass scale for a time-of-flight secondary ion mass spectrometer	71.040.40	listopad 2025.
ISO 13347-2	Fans – Determination of fan sound power levels under standardized laboratory conditions – Part 2: Reverberant room method	17.140.20; 23.120	listopad 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ISO 13379-1	Condition monitoring and diagnostics of machine systems – Data interpretation and diagnostics techniques – Part 1: General guidelines	17.160	listopad 2025.
ISO 13646	Water quality – Determination of selected estrogens in whole water samples – Method using solid phase extraction (SPE) followed by liquid chromatography (LC) or gas chromatography (GC) coupled to mass spectrometry (MS) detection	13.060.50	listopad 2025.
ISO 13825	Petroleum and related products – Determination of arsenic in crude petroleum using atomic fluorescence spectrometry	75.040	listopad 2025.
ISO 14054	Natural capital accounting for organizations – Principles, requirements and guidance	13.020.10	listopad 2025.
ISO 14419	Textiles – Oil repellency – Hydrocarbon resistance test	59.080.01	listopad 2025.
ISO 14533-3	Processes, data elements and documents in commerce, industry and administration – Long-term signature – Part 3: Profiles for PDF Advanced Electronic Signatures (PADES)	35.240.63	listopad 2025.
ISO 15076-1	Image technology colour management – Architecture, profile format and data structure – Part 1: Based on ICC.1:2022	37.100.99	listopad 2025.
ISO 15087	Dentistry – Dental elevators	11.060.20	listopad 2025.
ISO 15608	Welding – Grouping system for metallic materials	25.160.01	listopad 2025.
ISO 15614-11	Specification and qualification of welding procedures for metallic materials – Welding procedure test – Part 11: Electron and laser beam welding	25.160.10	listopad 2025.
ISO 15875-1	Plastics piping systems for hot and cold water installations – Crosslinked polyethylene (PE-X) – Part 1: General	23.040.01; 91.140.60	listopad 2025.
ISO 15875-2	Plastics piping systems for hot and cold water installations – Crosslinked polyethylene (PE-X) – Part 2: Pipes	23.040.20; 91.140.60	listopad 2025.
ISO 15875-3	Plastics piping systems for hot and cold water installations – Crosslinked polyethylene (PE-X) – Part 3: Fittings	23.040.45; 91.140.60	listopad 2025.
ISO 15875-5	Plastics piping systems for hot and cold water installations – Crosslinked polyethylene (PE-X) – Part 5: Fitness for purpose of the system	23.040.20; 91.140.60	listopad 2025.
ISO 16075-7	Guidelines for treated wastewater use for irrigation projects – Part 7: Golf courses and other sports fields	13.060.01; 13.060.30	listopad 2025.
ISO 16159	Space systems – Launch pad and integration site – Facility, system and equipment failure analysis	49.140	listopad 2025.
ISO 16321-4	Eye and face protection – Part 4: Protection against biological hazards	13.340.20	listopad 2025.
ISO 16355-3	Applications of statistical and related methods to new technology and product development process – Part 3: Quantitative approaches for the acquisition of voice of customer and voice of stakeholder	03.120.30	listopad 2025.
ISO 16473	Healthcare organization management – Pandemic response – Response resource information management	11.020.01	listopad 2025.
ISO 16710-2	Ergonomics methods – Part 2: A methodology for work analysis to support design	13.180	listopad 2025.
ISO 16757-4	Data structures for electronic product catalogues for building services – Part 4: Data dictionary structures for product catalogues	91.010.01	listopad 2025.
ISO 16757-5	Data structures for electronic product catalogues for building services – Part 5: Product catalogue exchange format	91.010.01	listopad 2025.
ISO 17298	Biodiversity – Considering biodiversity in the strategy and operations of organizations – Requirements and guidelines	13.020.20	listopad 2025.
ISO 17508	Packaging – Transport packaging for dangerous goods – Compatibility testing of polyethylene, fluorinated polyethylene and co-extruded plastic	13.300; 55.020	listopad 2025.
ISO 17540	Space systems – Liquid rocket engines and test stands – Vocabulary	01.040.49; 49.140	listopad 2025.
ISO 17573-2	Electronic fee collection – System architecture for vehicle related tolling – Part 2: Vocabulary	01.040.03; 01.040.35; 03.220.20; 35.240.60	listopad 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ISO 17601	Soil quality – Estimation of abundance of selected microbial gene sequences by quantitative polymerase chain reaction (qPCR) from DNA directly extracted from soil	13.080.30	listopad 2025.
ISO 17620	Biodiversity – Process for designing and implementing biodiversity net gain in development projects	13.020.20	listopad 2025.
ISO/IEC 17760-302	Information technology – AT Attachment – Part 302: Zoned Device ATA Command Set-2-(ZAC-2)	35.200	listopad 2025.
ISO/IEC 18000-6	Information technology – Radio frequency identification for item management – Part 6: General parameters for air interface communications at 860 MHz to 930 MHz	35.040.50	listopad 2025.
ISO 18136-1	Automation systems and integration – Nuclear digital ecosystem – Part 1: Overview and framework	25.040.40	listopad 2025.
ISO 18383	Digital imaging – Specification guideline for digital cameras	37.040.10	listopad 2025.
ISO 18488	Polyethylene (PE) materials for piping systems – Determination of strain hardening modulus in relation to slow crack growth – Test method	23.040.20; 23.040.45	listopad 2025.
ISO/TR 18607	Packaging and the environment – Information on environmentally conscious packaging design	13.020.30; 55.020	listopad 2025.
ISO 18706	Healthcare organization management – Pandemic response (respiratory) – Functions and quality evaluation of specimen collection booth	11.020.01	listopad 2025.
ISO 18708	Solid recovered fuels – Determination of bulk density	75.160.10	listopad 2025.
ISO 18719	Fine ceramics (advanced ceramics, advanced technical ceramics) – Methods for chemical analysis of impurities in yttrium oxide powders using inductively coupled plasma-optical emission spectrometry	81.060.30	listopad 2025.
ISO 18724	Water quality – Determination of dissolved chromium(VI) in water – Photometric method	13.060.50	listopad 2025.
ISO 18821	Ships and marine technology – Marine combined connecting mooring line	47.020.50	listopad 2025.
ISO 18955	Railway applications – Suspension components – Rubber diaphragms for pneumatic suspension springs	45.060.01	listopad 2025.
ISO 19047	Traditional Chinese Medicine – Polygonum multiflorum root	11.120.10	listopad 2025.
ISO/TS 19206-7	Road vehicles – Test devices for target vehicles, vulnerable road users and other objects, for assessment of active safety functions – Part 7: Test method for target carrier system behaviour	43.020	listopad 2025.
ISO/IEC 19566-10 AMD 1	Information technology – JPEG Systems – Part 10: Reference software – Amendment 1: Additional reference software implementations	35.040.30	listopad 2025.
ISO 19658	Sludge recovery, recycling, treatment and disposal – Protocol for validating methods for physical properties of sludges	13.030.20	listopad 2025.
ISO 20019	Agricultural vehicles – Mechanical connections on towed vehicles – Dimensions for hitch rings	65.060.10	listopad 2025.
ISO 20383	Tractors and machinery for agriculture – Speed Identification Sign (SIS)	65.060.10	listopad 2025.
ISO 20991	Space systems – Requirements for small spacecraft	49.020	listopad 2025.
ISO/IEC 21122-5	Information technology – JPEG XS low-latency lightweight image coding system – Part 5: Reference software	35.040.30; 35.040.40	listopad 2025.
ISO 21433	Plain bearings – Handling of plain bearings	21.100.10	listopad 2025.
ISO 21660-2	Solid recovered fuels – Determination of moisture content using the oven dry method – Part 2: Determination of total moisture by a simplified method	75.160.10	listopad 2025.
ISO 21701	Textiles – Test method for accelerated hydrolysis of textile materials and biodegradation under controlled composting conditions of the resulting hydrolysate	59.080.01	listopad 2025.
ISO 21846	Vegetable fats and oils – Determination of composition of triacylglycerols and composition and content of diacylglycerols by capillary gas chromatography	67.200.10	listopad 2025.
ISO 21921	Oxidized starch in food applications – Specifications and test methods	67.180.20	listopad 2025.

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ISO 22578	Graphical symbols – Safety colours and safety signs – Natural disaster safety way guidance system	01.080.10	listopad 2025.
ISO 22786	Textiles – Animal welfare in the supply chain – General requirements for the production, preparation and traceability of cashmere fibre, including ethical claims and supporting information	03.100.10; 59.060.10; 65.020.30	listopad 2025.
ISO/TR 22861	Guidance on marine environment zonation for steel corrosion embedded in concrete	77.060	listopad 2025.
ISO 22915-25	Industrial trucks – Verification of stability – Part 25: Rough-terrain variable-reach trucks operating in the special condition of handling freely suspended loads	53.060	listopad 2025.
ISO/IEC 23000-22 AMD 1	Information technology – Multimedia application format (MPEG-A) – Part 22: Multi-image application format (MIAF) – Amendment 1: Implementation based technologies for MIAF	35.040.40	listopad 2025.
ISO/IEC 23001-10 AMD 2	Information technology – MPEG systems technologies – Part 10: Carriage of timed metadata metrics of media in ISO base media file format – Amendment 2: Support for display attenuation map	35.040.40	listopad 2025.
ISO/IEC 23008-6	Information technology – High efficiency coding and media delivery in heterogeneous environments – Part 6: 3D audio reference software	35.040.40	listopad 2025.
ISO/IEC 23008-12 AMD 1	Information technology – High efficiency coding and media delivery in heterogeneous environments – Part 12: Image File Format – Amendment 1: Support for tone map derivation and other technologies	35.040.40	listopad 2025.
ISO/IEC TS 23220-6	Cards and security devices for personal identification – Building blocks for identity management via mobile devices – Part 6: Mechanism for use of certification on trustworthiness of secure area	35.240.15	listopad 2025.
ISO 23300-2	Railway infrastructure – Rail welding – Part 2: Aluminothermic welding	45.080	listopad 2025.
ISO 23333	Natural gas – Upstream area – Requirements and testing of slick water	75.060	listopad 2025.
ISO 23475-2	Testing method for steel tyre cord – Part 2: Adhesion test	77.140.65; 83.160.01	listopad 2025.
ISO 24049	Traditional Chinese medicine – Aconitum carmichaelii parent root tuber	11.120.10	listopad 2025.
ISO 24108-1	Grid square statistics and their applications – Part 1: Fundamental principle of grid square statistics	03.120.30	listopad 2025.
ISO/TR 24315-2	Intelligent transport systems – Management of electronic traffic regulations (METR) – Part 2: Operational concepts (ConOps)	03.220.20; 35.240.60	listopad 2025.
ISO/TS 24315-3	Intelligent transport systems – Management of electronic traffic regulations (METR) – Part 3: System of systems requirements and architecture (SoSR)	03.220.20; 35.240.60	listopad 2025.
ISO 24490	Cryogenic vessels – Centrifugal pumps for cryogenic service	23.020.40	listopad 2025.
ISO 24505-2	Ergonomics – Accessible design – Part 2: Colour combinations for people with colour deficiency and low vision	13.180	listopad 2025.
ISO 24548	Rare earth – Determination of moisture content in rare earth products – Gravimetric method	77.040.30	listopad 2025.
ISO 24566-3	Drinking water, wastewater and stormwater systems and services – Adaptation of water services to climate change impacts – Part 3: Drinking water services	03.080.30; 13.020.30; 13.060.20	listopad 2025.
ISO 24599	Guidelines for the management of mobile toilets under epidemic situations	03.080.30; 91.040.99	listopad 2025.
ISO 24690	Glass reinforced thermosetting plastic (GRP) pipes – Test method for the determination of long-term pressure endurance strength	23.040.20	listopad 2025.
ISO 24758-2	Fine bubble technology – Evaluation method for determining the reactive oxygen species in ultrafine bubble dispersions – Part 2: APF (3'-(p-aminophenyl) fluorescein) assay	7.030	listopad 2025.
ISO/IEC 24791-5	Information technology – Radio frequency identification for item management software system infrastructure – Part 5: Device interface	35.040.50	listopad 2025.

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ISO/PAS 24969	Tourism and related services – Guidance on a contingency plan for infection prevention and control (IPC) in the exhibition industry	13.200	listopad 2025.
ISO/IEC TR 25005-2	Information technology – Data use in smart cities – Part 2: Use case analysis and common considerations	13.020.20; 35.240.01	listopad 2025.
ISO/TS 25336	Plastics – Thermosetting resin-based materials – Low-temperature cracking index test by embedded metal block method	83.080.10	listopad 2025.
ISO/IEC 25642	Information technology – Data governance – Data collaboration framework	35.020	listopad 2025.
ISO/TR 25741-1	Lifts and escalators subject to seismic conditions – Compilation report – Part 1: Rule by rule comparison	91.120.25; 91.140.90	listopad 2025.
ISO/IEC 27404	Cybersecurity – IoT security and privacy – Cybersecurity labelling framework for consumer IoT	35.030; 35.240.95	listopad 2025.
ISO/IEC 27701	Information security, cybersecurity and privacy protection – Privacy information management systems – Requirements and guidance	35.030	listopad 2025.
ISO/IEC 27706	Information security, cybersecurity and privacy protection – Requirements for bodies providing audit and certification of privacy information management systems	03.120.20; 35.030	listopad 2025.
ISO 29997	Internships – Quality guidelines for host organizations	03.100.30	listopad 2025.
ISO 31657-1	Plain bearings – Hydrodynamic plain journal bearings under steady-state conditions – Part 1: Calculation of multi-lobed and tilting pad journal bearings	21.100.10	listopad 2025.
ISO 31657-2	Plain bearings – Hydrodynamic plain journal bearings under steady-state conditions – Part 2: Characteristic values for calculation of multilobed journal bearings	21.100.10	listopad 2025.
ISO 31657-3	Plain bearings – Hydrodynamic plain journal bearings under steady-state conditions – Part 3: Characteristic values for calculation of tilting pad journal bearings	21.100.10	listopad 2025.
ISO 31657-4	Plain bearings – Hydrodynamic plain journal bearings under steady-state conditions – Part 4: Permissible operational parameters for calculation of multi-lobed and tilting pad journal bearings	21.100.10	listopad 2025.
ISO/IEC TS 33064	Information technology – Process assessment – Process assessment model for safety processes	35.080	listopad 2025.
ISO 33408	Guidance for the production of pure inorganic substance certified reference materials	77.020	listopad 2025.
ISO 37190	Guidance for practical implementation of ISO 37155 series for supervising at each life cycle phase of smart community infrastructures	13.020.20	listopad 2025.
ISO/IEC/IEEE 39274-1-1	Learning technology – JavaScript Object Notation (JSON) data model format and Representational State Transfer (RESTful) web service for learner experience data tracking and access – Part 1-1: xAPI using JSON serialization and RESTful data transport	35.060; 35.240.90	listopad 2025.
ISO/ASTM TR 52913-1	Additive manufacturing – Feedstock materials – Part 1: Guidelines for the selection of measurement methods for characterization of powder flow properties	25.030	listopad 2025.
ISO/ASTM 52929	Additive manufacturing of metals – Powder bed fusion – Presentation of material properties in material data sheets	25.030	listopad 2025.
ISO 80369-1	Small-bore connectors for liquids and gases in healthcare applications – Part 1: General requirements	11.040.10; 11.040.20	listopad 2025.

Međunarodna normizacija (IEC)

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CISPR 16-1-4	Specification for radio disturbance and immunity measuring apparatus and methods – Part 1-4: Radio disturbance and immunity measuring apparatus – Antennas and test sites for radiated disturbance measurements	33.100.01; 33.100.10; 33.100.20	listopad 2025.
CISPR/TR 16-4-4	Specification for radio disturbance and immunity measuring apparatus and methods – Part 4-4: The CISPR model for the calculation of limits for the protection of radio services	33.100.10; 33.100.20	listopad 2025.
IEC 60068-2-75 AMD 1	Environmental testing – Part 2-75: Tests – Test Eh: Hammer tests; Amendment 1	19.040	listopad 2025.
IEC 60068-2-75 Edition 2.1	Environmental testing – Part 2-75: Tests – Test Eh: Hammer tests	19.040	listopad 2025.
IEC 60092-302-2	Electrical installations in ships – Part 302-2: Low voltage switchgear and controlgear assemblies – Marine power	47.020.60	listopad 2025.
IEC 60092-352	Electrical installations in ships – Part 352: Selection, installation, and operating conditions of cables	29.060.20; 47.020.60	listopad 2025.
IEC 60335-1 AMD 1	Household and similar electrical appliances – Safety – Part 1: General requirements; Amendment 1	13.120; 97.030	listopad 2025.
IEC 60335-1 Edition 6.1	Household and similar electrical appliances – Safety – Part 1: General requirements	13.120; 97.030	listopad 2025.
IEC 60335-2-85 AMD 1	Household and similar electrical appliances – Safety – Part 2-85: Particular requirements for fabric steamers; Amendment 1	97.060	listopad 2025.
IEC 60335-2-85 Edition 3.1	Household and similar electrical appliances – Safety – Part 2-85: Particular requirements for fabric steamers	97.060	listopad 2025.
IEC 60335-2-96 Corrigendum 1	Household and similar electrical appliances – Safety – Part 2-96: Particular requirements for flexible sheet heating elements for room heating; Corrigendum 1	97.100.10	listopad 2025.
IEC 60335-2-113	Household and similar electrical appliances – Safety – Part 2-113: Particular requirements for beauty care appliances incorporating lasers and intense light sources	13.120; 97.170	listopad 2025.
IEC 60364-7-712	Low-voltage electrical installations – Part 7-712: Requirements for special installations or locations – Solar photovoltaic (PV) power supply installations	27.160; 29.020; 91.140.50	listopad 2025.
IEC 60794-1-107	Optical fibre cables – Part 1-107: Generic specification – Basic optical cable test procedures – Mechanical test methods – Torsion, method E7	33.180.10	listopad 2025.
IEC 60794-1-129	Optical fibre cables – Part 1-129: Generic specification – Basic optical cable test procedures – Mechanical tests methods – Straight midspan access to optical elements, Method E29	33.180.10	listopad 2025.
IEC 60794-1-130	Optical fibre cables – Part 1-130: Generic specification – Basic optical cable test procedures – Mechanical tests methods – Coefficient of friction between cables, Methods E30	33.180.10	listopad 2025.
IEC 60794-1-207	Optical fibre cables – Part 1-207: Generic specification – Basic optical cable test procedures – Environmental test methods – Nuclear radiation, Method F7	33.180.10	listopad 2025.
IEC 61000-4-30	Electromagnetic compatibility (EMC) – Part 4-30: Testing and measurement techniques – Power quality measurement methods	33.100.01; 33.100.99	listopad 2025.
IEC 61169-64	Radio-frequency connectors – Part 64: Sectional specification – RF coaxial connectors with 0,8 mm inner diameter of outer conductor – Characteristic impedance 50 (type 0,8)	33.120.30	listopad 2025.
IEC 61189-3-302	Test methods for electrical materials, printed boards and other interconnection structures and assemblies – Part 3-302: Detection of plating defects in unpopulated circuit boards by computed tomography (CT)	31.180	listopad 2025.
IEC 61249-2-53	Materials for printed boards and other interconnecting structures – Part 2-53: Reinforced base materials clad and unclad – PTFE unfilled laminate sheets of defined flammability (vertical burning test), copper-clad	31.180	listopad 2025.
IEC 61252	Electroacoustics – Personal sound exposure meters	13.140; 17.140.50	listopad 2025.

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IEC 61643-21	Low voltage surge protective devices – Part 21: Surge protective devices connected to telecommunications and signalling networks – Requirements and test methods	29.120.50; 29.240.10	listopad 2025.
IEC 62047-53	Semiconductor devices – Micro-electromechanical devices – Part 53: MEMS electrothermal transfer device	31.080.01; 31.080.99; 31.220.01	listopad 2025.
IEC 62065	Maritime navigation and radiocommunication equipment and systems – Track control systems – Operational and performance requirements, test methods and required test results	47.020.70	listopad 2025.
IEC 62115 AMD 1	Electric toys – Safety; Amendment 1	13.120; 97.200.50	listopad 2025.
IEC 62115 AMD 1 Corrigendum 1	Electric toys – Safety; Amendment 1; Corrigendum 1	97.200.50	listopad 2025.
IEC 62115 Edition 2.1	Electric toys – Safety	13.120; 97.200.50	listopad 2025.
IEC 62217	Polymeric HV insulators for indoor and outdoor use – General definitions, test methods and acceptance criteria	29.080.10	listopad 2025.
IEC/TS 62282-7-1	Fuel cell technologies – Part 7-1: Test methods – Single cell performance tests for polymer electrolyte fuel cells (PEFC)	27.070	listopad 2025.
IEC/TS 62607-6-33	Nanomanufacturing – Key control characteristics – Part 6-33: Graphene-related products – Defect density of graphene: electron energy loss spectroscopy	7.120	listopad 2025.
IEC 62676-4	Video surveillance systems for use in security applications – Part 4: Application guidelines	13.310; 13.320; 33.160.40	listopad 2025.
IEC 62783-2	Twinax cables for digital communications – Part 2: Family specification – Cable for Ethernet-over-twinax physical interfaces	33.120.20	listopad 2025.
IEC 62841-2-4 Edition 1.1 Corrigendum 1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type; Corrigendum 1	25.140.20	listopad 2025.
IEC 62933-4-3	Electrical energy storage (EES) systems – Part 4-3: Protection requirements of battery-based energy storage systems (BESS) according to environmental conditions	13.020.30; 27.010; 29.220.01	listopad 2025.
IEC/TS 63111	Hydraulic turbines, storage pumps and pump-turbines – Hydraulic transient analysis, design considerations and testing	27.140	listopad 2025.
IEC/TS 63126	Guidelines for qualifying PV modules, components and materials for operation at high temperatures	27.160	listopad 2025.
IEC 63129 AMD 1	Determination of inrush current characteristics of lighting products; Amendment 1	29.140.01; 29.140.40; 29.140.99	listopad 2025.
IEC 63129 Edition 1.1	Determination of inrush current characteristics of lighting products	29.140.01; 29.140.40; 29.140.99	listopad 2025.
IEC 63150-2	Semiconductor devices – Measurement and evaluation methods of kinetic energy harvesting devices under practical vibration environment – Part 2: Human arm swing motion	31.080.99	listopad 2025.
IEC 63150-3	Semiconductor devices – Measurement and evaluation methods of kinetic energy harvesting devices under practical vibration environment – Part 3: Human foot impact motion	31.080.99	listopad 2025.
IEC 63296-3	Portable multimedia equipment – Determination of battery duration – Part 3: Wearable powered loudspeaker equipment	27.015; 29.220.01; 33.160.50; 33.160.60	listopad 2025.
IEC SRD 63317	Low-voltage direct current (LVDC) industry applications	29.020; 29.240.99	listopad 2025.
IEC 63341-1	Railway applications – Hydrogen and fuel cell systems for rolling stock – Part 1: Fuel cell power system	27.070; 45.060.01; 45.060.10	listopad 2025.
IEC 63374	Nuclear power plants – Instrumentation systems important to safety – Characteristics and test methods of nuclear reactor reactivity meters	27.120.10; 27.120.20	listopad 2025.
IEC/TS 63406	Generic RMS simulation models of inverter-based generators for power system dynamic analysis	29.020; 29.240.01	listopad 2025.
IEC 63435	Nuclear facilities – Human machine interfaces – Operator support systems	27.120.20	listopad 2025.
IEC 63478-2	User's quality of experience on multimedia conferencing services – Part 2: Requirements	33.160.60	listopad 2025.

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IEC 63522-1	Electrical relays – Tests and measurements – Part 1: Visual inspection and check of dimensions	29.120.70	listopad 2025.
IEC 63522-10	Electrical relays – Tests and measurements – Part 10: Heating	29.120.70	listopad 2025.
IEC CA 01	IEC Conformity Assessment Systems – Basic Rules; Edition 5.0	03.120.20	listopad 2025.
ISO/IEC 8803	Information technology – 3D Printing and scanning – Accuracy and precision evaluation process for modelling from 3D scanned data	35.020	listopad 2025.
ISO/IEC TS 11801-9903	Information technology – Generic cabling systems for customer premises – Part 9903: Matrix modelling of channels and links	35.200	listopad 2025.
ISO/IEC 17760-302	Information technology – AT Attachment – Part 302: Zoned Device ATA Command Set-2-(ZAC-2)	35.200	listopad 2025.
ISO/IEC 18000-6	Information technology – Radio frequency identification for item management – Part 6: General parameters for air interface communications at 860 MHz to 930 MHz	35.040.50	listopad 2025.
ISO/IEC 19566-10 AMD 1	Information technology – JPEG Systems – Part 10: Reference software – Amendment 1: Additional reference software implementations	35.040.30	listopad 2025.
ISO/IEC 21122-5	Information technology – JPEG XS low-latency lightweight image coding system – Part 5: Reference software	35.040.30; 35.040.40	listopad 2025.
ISO/IEC 23000-22 AMD 1	Information technology – Multimedia application format (MPEG-A) – Part 22: Multi-image application format (MIAF) – Amendment 1: Implementation based technologies for MIAF	35.040.40	listopad 2025.
ISO/IEC 23001-10 AMD 2	Information technology – MPEG systems technologies – Part 10: Carriage of timed metadata metrics of media in ISO base media file format – Amendment 2: Support for display attenuation map	35.040.40	listopad 2025.
ISO/IEC 23008-6	Information technology – High efficiency coding and media delivery in heterogeneous environments – Part 6: 3D audio reference software	35.040.40	listopad 2025.
ISO/IEC 23008-12 AMD 1	Information technology – High efficiency coding and media delivery in heterogeneous environments – Part 12: Image File Format – Amendment 1: Support for tone map derivation and other technologies	35.040.40	listopad 2025.
ISO/IEC TS 23220-6	Cards and security devices for personal identification – Building blocks for identity management via mobile devices – Part 6: Mechanism for use of certification on trustworthiness of secure area	35.240.15	listopad 2025.
ISO/IEC 24791-5	Information technology – Radio frequency identification for item management software system infrastructure – Part 5: Device interface	35.040.50	listopad 2025.
ISO/IEC TR 25005-2	Information technology – Data use in smart cities – Part 2: Use case analysis and common considerations	13.020.20; 35.240.01	listopad 2025.
ISO/IEC 25642	Information technology – Data governance – Data collaboration framework	35.020	listopad 2025.
ISO/IEC 27404	Cybersecurity – IoT security and privacy – Cybersecurity labelling framework for consumer IoT	35.030; 35.240.95	listopad 2025.
ISO/IEC 27701	Information security, cybersecurity and privacy protection – Privacy information management systems – Requirements and guidance	35.030	listopad 2025.
ISO/IEC 27706	Information security, cybersecurity and privacy protection – Requirements for bodies providing audit and certification of privacy information management systems	03.120.20; 35.030	listopad 2025.
ISO/IEC TS 33064	Information technology – Process assessment – Process assessment model for safety processes	35.080	listopad 2025.
ISO/IEC/IEEE 39274-1-1	Learning technology – JavaScript Object Notation (JSON) data model format and Representational State Transfer (RESTful) web service for learner experience data tracking and access – Part 1-1: xAPI using JSON serialization and RESTful data transport	35.060; 35.240.90	listopad 2025.

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ISO 80369-1	Small-bore connectors for liquids and gases in healthcare applications – Part 1: General requirements	11.040.10; 11.040.20	listopad 2025.
ISO/IEC 29167-11	Information technology – Automatic identification and data capture techniques – Part 11: Crypto suite PRESENT-80 security services for air interface communications	35.040.50	rujan 2025.
ISO/IEC 29168-2	Information technology – Open systems interconnection – Part 2: Procedures for the object identifier resolution system operational agency	35.080	rujan 2025.
ISO/IEC 40500	Information technology – W3C Web Content Accessibility Guidelines (WCAG) 2.2	35.080	rujan 2025.