Hrvatski zavod za norme

Oglasnik za normativne dokumente

10/2026 31. listopada 2026.

Oglasnik za normativne dokumente Hrvatskoga zavoda za norme sadrži popise hrvatskih norma, nacrta hrvatskih norma, prijedloga za prihvaćanje stranih norma u izvorniku, povučene hrvatske norme, povučene nacrte hrvatskih norma te ispravke, rezultate europske i međunarodne normizacije 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 21, *Protupožarna i vatrogasna oprema*

HRN EN 3-11:2026 en pr
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Portable fire extinguishers – Part 11: Additional requirements to EN 3-7 for the test method and marking of extinguishers suitable to be used on small rechargeable lithium-ion battery fires (EN 3-11:2026)

HRN EN 1846-3:2026 en pr
Vozila za gašenje požara i spašavanje – 3. dio: Trajno ugrađena oprema – Sigurnost i svojstva (EN 1846-3:2026)
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HZN/TO 22, *Cestovna vozila*

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Road vehicles – Specification of non-petroleum-based brake fluids for hydraulic systems (ISO 4925:2026)

HRN ISO 8715-1:2026 en pr
Električna cestovna vozila – Radne značajke – 1. dio: Osobni automobili i laka dostavna vozila (ISO 8715-1:2026)
Electric road vehicles – Road operating characteristics – Part 1: Passenger cars and light duty vehicles (ISO 8715-1:2026)

HRN ISO 8820-3:2026 en pr
Cestovna vozila – Ulošci osigurača – 3. dio: Ulošci osigurača sa stopicama (nožastoga tipa) tipa C (struja srednje jakosti), tipa E (struja velike jakosti) i tipa F (struja vrlo male jakosti) (ISO 8820-3:2026)
Road vehicles – Fuse-links – Part 3: Fuse-links with tabs (blade type) Type C (medium), Type E (high current) and Type F (miniature) (ISO 8820-3:2026)

HRN ISO 11898-2:2026 en pr
Cestovna vozila – CAN sabirnica – 2. dio: Dodatni podsloj za brzi prijenos podataka (PMA) (ISO 11898-2:2026)
Road vehicles – Controller area network (CAN) – Part 2: High-speed physical medium attachment (PMA) sublayer (ISO 11898-2:2026)

HZN/TO 28, *Naftni proizvodi i maziva*

HRN EN 14214:2026 en pr
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Liquid petroleum products – Fatty acid methyl esters (FAME) for use in diesel engines and heating applications – Requirements and test methods (EN 14214:2026)

HRN EN 18051:2026 en pr
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Rapeseed – Determination of chlorophyll content – Spectrometric method (ISO 10519:2026; EN ISO 10519:2026)

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HZN/TO 43, *Akustika*

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HZN/TO 46, *Bibliotekarstvo, dokumentacija i informacije*

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Information technology for learning, education and training – Metadata for learning resources – Part 2: Dublin Core elements (ISO/IEC 19788-2:2026; EN ISO/IEC 19788-2:2026)

HZN/TO 54, *Eterična ulja*

HRN ISO 24609:2026 en pr
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Essential oil of carrot seed (Daucus carota L.) (ISO 24609:2025)

HZN/TO 71, *Beton*

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

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HZN/TO 120, *Koža i obuća*

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HZN/TO 135, *Nerazorna ispitivanja*

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HRN EN ISO 14096-2:2026 en pr
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Non-destructive testing – Qualification of radiographic film digitisation systems – Part 2: Minimum requirements (ISO 14096-2:2026; EN ISO 14096-2:2026)

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HRN EN 18122:2026 en pr
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High chairs and learning towers – Learning towers – Requirements and test methods (EN 18122:2026)

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

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Intelligent transport systems – Management of electronic traffic regulations (METR) – Part 1: Vocabulary (ISO/TS 24315-1:2025; CEN ISO/TS 24315-1:2025)

HRI CEN ISO/TR 24315-2:2026 en pr
Inteligentni transportni sustavi – Upravljanje elektroničkim prometnim propisima (METR) – 2. dio: Operativni koncepti (ConOps) (ISO/TR 24315-2:2025; CEN ISO/TR 24315-2:2025)
Intelligent transport systems – Management of electronic traffic regulations (METR) – Part 2: Operational concepts (ConOps) (ISO/TR 24315-2:2025; CEN ISO/TR 24315-2:2025)

HRS CEN ISO/TS 24315-3:2026 en pr
Inteligentni transportni sustavi – Upravljanje elektroničkim prometnim propisima (METR) – 3. dio: Sustav sustavskih zahtjeva i arhitektura (SoSR) (ISO/TS 24315-3:2025; CEN ISO/TS 24315-3:2025)
Intelligent transport systems – Management of electronic traffic regulations (METR) – Part 3: System of systems requirements and architecture (SoSR) (ISO/TS 24315-3:2025; CEN ISO/TS 24315-3:2025)

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

HRN EN 507:2026 en pr
Proizvodi od lima za pokrivanje krovova i oblaganje zidova – Specifikacija za nenosive proizvode od aluminijskog lima (EN 507:2026)
Roofing and cladding products from metal sheet – Specification for fully supported products of aluminium sheet (EN 507:2026)

HZN/TO 528, *Oprema za željeznice*

HRN EN 12299:2026 en pr
Željeznički sustav – Udobnost vožnje putnika – Mjerenje i vrednovanje (EN 12299:2024+A1:2026)
Railway applications – Ride comfort for passengers – Measurement and evaluation (EN 12299:2024+A1:2026)

HRN EN 14587-3:2026 en pr
Željeznički sustav – Infrastruktura – Elektrootporno zavarivanje novih tračnica – 3. dio: Zavarivanje pri konstrukciji skretničkih srca (EN 14587-3:2026)
Railway applications – Infrastructure – Flash butt welding of rails – Part 3: Welding in association with crossing construction (EN 14587-3:2026)

HRI CEN/TR 15273-5:2026 en pr
Željeznički sustav – Profili – 5. dio: Popratne informacije, objašnjenje i riješeni primjeri (CEN/TR 15273-5:2025)
Railway applications – Gauges – Part 5: Background, explanation and worked examples (CEN/TR 15273-5:2025)

HRN EN 16186-9:2026 en pr
Željeznički sustav – Upravljačnica – 9. dio: Vanjska vidljivost za vozila metroa (EN 16186-9:2026)
Railway applications – Driver's cabs – Part 9: External visibility for metro vehicles (EN 16186-9:2026)

HRN EN 16727-2-1:2026 en pr
Željeznički sustav – Željeznički gornji ustroj – Zvučne zapreke i odgovarajući uređaji koji djeluju na rasprostiranje zvuka zrakom – Neakustična svojstva – Dio 2-1: Mehanička svojstva pod dinamičkim opterećenjem uzrokovanim prolaskom vlakova – Otpornost na zamor (EN 16727-2-1:2026)
Railway applications – Track – Noise barriers and related devices acting on airborne sound propagation – Non-acoustic performance – Part 2-1: Mechanical performance under dynamic loadings due to passing trains – Resistance to fatigue (EN 16727-2-1:2026)

HZN/TO 529, *Dizalice i prenosila neprekidne dobave*

HRN EN 13001-3-1:2025/Ispr.1:2026 en pr
Dizalice – Osnove projektiranja – Dio 3-1: Granična stanja i dokaz sigurnosti za čelične nosive konstrukcije (EN 13001-3-1:2025/AC:2026)
Cranes – General design – Part 3-1: Limit states and proof competence of steel structure (EN 13001-3-1:2025/AC:2026)

HRN EN 14238:2026 en pr
Dizalice – Ručno vođeni manipulatori (EN 14238:2026)
Cranes – Manually controlled load manipulators (EN 14238:2026)

HZN/TO 531, *Plastika i guma*

HRN EN ISO 10840:2026 en pr
Plastika – Specifikacije i upute za primjenu standardnih požarnih ispitivanja (ISO 10840:2026; EN ISO 10840:2026)
Plastics – Specifications and guidance for the use of standard fire tests (ISO 10840:2026; EN ISO 10840:2026)

HRN EN 12608-3:2026 en pr
Profili od neomekšanog poli(vinil-klorida) (PVC-U) za izradu prozora i vrata – Razredba, zahtjevi i metode ispitivanja – 3. dio: PVC-U profili prekriveni bojom (EN 12608-3:2026)
Unplasticized poly(vinyl chloride) (PVC-U) profiles for the fabrication of windows and doors – Classification, requirements and test methods – Part 3: PVC-U profiles covered with paint (EN 12608-3:2026)

HRN EN 12814-6:2026 en pr
Ispitivanje zavarenih spojeva plastomernih poluproizvoda – 6. dio: Ispitivanje rastezanjem pri niskoj temperaturi (EN 12814-6:2026)
Testing of welded joints of thermoplastics semi-finished products – Part 6: Low temperature tensile test (EN 12814-6:2026)

HRN EN ISO 14855-2:2026 en pr
Određivanje krajnje aerobne biorazgradljivosti plastičnih materijala pod kontroliranim uvjetima kompostiranja – Metoda analize nastalog ugljikova dioksida – 2. dio: Gravimetrijsko mjerenje ugljikova dioksida nastalog ispitivanjem u laboratorijskom mjerilu (ISO 14855-2:2026; EN ISO 14855-2:2026)
Determination of the ultimate aerobic biodegradability of plastic materials under controlled composting conditions – Method by analysis of evolved carbon dioxide – Part 2: Gravimetric measurement of carbon dioxide evolved in a laboratory-scale test (ISO 14855-2:2026; EN ISO 14855-2:2026)

HRN EN 18109:2025/Ispr.1:2026 en pr
Plastika – Plastični proizvodi za uporabu u poljoprivredi – Ugradnja, uporaba, uklanjanje, sortiranje, sakupljanje, priprema za recikliranje i izrada uputa za reciklažu (EN 18109:2025/AC:2026)
Plastics – Agricultural plastic products – Installation, use, removal, sorting, collection, preparation for recycling and design for recycling guidelines (EN 18109:2025/AC:2026)

HZN/TO 533, *Kolničke konstrukcije*

HRN EN 12697-23:2026 en pr
Bitumenske mješavine – Metode ispitivanja – 23. dio: Određivanje vlačne čvrstoće asfaltnih uzoraka neizravnom vlačnom metodom (EN 12697-23:2026)
Bituminous mixtures – Test methods – Part 23: Determination of the indirect tensile strength of bituminous specimens (EN 12697-23:2026)

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

HRN EN 12599:2026 en pr
Ventilacija u zgradama – Postupci ispitivanja i metode mjerenja za primopredaju sustava klimatizacije i ventilacije za nestambene zgrade (EN 12599:2026)
Ventilation for buildings – Test procedures and measurement methods to hand over air conditioning and ventilation systems for non-residential buildings (EN 12599:2026)

HZN/TO 548, *Konstrukcijski eurokodovi*

HRN EN 1993-7:2026 en pr
Eurokod 3 – Projektiranje čeličnih konstrukcija – 7. dio: Sendvič-paneli (EN 1993-7:2026)
Eurocode 3 – Design of steel structures – Part 7: Sandwich panels (EN 1993-7:2026)

HZN/TO 550, *Opskrba vodom*

HRN EN 1278:2026 en pr
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj potrošnji – Ozon (EN 1278:2026)
Chemicals used for treatment of water intended for human consumption – Ozone (EN 1278:2026)

HZN/TO 555, *Medicinski proizvodi*

HRN EN ISO 10993-3:2026 en pr
Biološka procjena medicinskih proizvoda – 3. dio: Ispitivanja za genotoksičnost, karcinogenetiku, reproduktivnu i razvojnu toksičnost (ISO 10993-3:2026; EN ISO 10993-3:2026)
Biological evaluation of medical devices – Part 3: Evaluation of genotoxicity, carcinogenicity, reproductive toxicity, and developmental toxicity (ISO 10993-3:2026; EN ISO 10993-3:2026)

HRN EN ISO 11607-3:2026 en pr
Ambalaža za završno sterilizirane medicinske proizvode – 3. dio: Zahtjevi za razvoj procesa oblikovanja, zatvaranja i sastavljanja (ISO 11607-3:2026; EN ISO 11607-3:2026)
Packaging for terminally sterilized medical devices – Part 3: Requirements for process development for forming, sealing and assembly (ISO 11607-3:2026; EN ISO 11607-3:2026)

HZN/TO 556, *Osobna zaštitna oprema*

HRN EN 15090:2026 en pr
Obuća za vatrogasce (EN 15090:2026)
Footwear for firefighters (EN 15090:2026)

HZN/TO 557, *Zaštitna odjeća*

HRN EN ISO 15027-1:2026 en pr
Odijela za uranjanje – 1. dio: Sigurnosni i izvedbeni zahtjevi za odijela za stalno nošenje (ISO 15027-1:2026; EN ISO 15027-1:2026)
Immersion suits – Part 1: Safety and performance requirements for constant wear suits (ISO 15027-1:2026; EN ISO 15027-1:2026)

HRN EN ISO 15027-2:2026 en pr
Odijela za uranjanje – 2. dio: Sigurnosni i izvedbeni zahtjevi za odijela za spašavanje (ISO 15027-2:2026; EN ISO 15027-2:2026)
Immersion suits – Part 2: Safety and performance requirements for abandonment suits (ISO 15027-2:2026; EN ISO 15027-2:2026)

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

HRN EN 593:2026 en pr
Industrijski zaporni uređaji – Metalne zaklopke (EN 593:2026)
Industrial valves – Metallic butterfly valves (EN 593:2026)

HZN/TO 560, *Tekstilni proizvodi*

HRN EN ISO 18636:2026 en pr
Gumom ili plastikom naslojen plošni tekstil – Mehanička svojstva – Određivanje produljenja pod opterećenjem i zaostala deformacija (ISO 18636:2026; EN ISO 18636:2026)
Rubber or plastic coated fabrics – Mechanical properties – Determination of the elongation under load and the residual deformation (ISO 18636:2026; EN ISO 18636:2026)

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

HRN EN ISO 10156:2017/A1:2026 en pr
Plinske boce – Plinovi i mješavine plinova – Određivanje zapaljivosti i oksidacijskih svojstava za odabir priključaka za ventile na bocama (ISO 10156:2017/Amd 1:2026; EN ISO 10156:2017/A1:2026)
Gas cylinders – Gases and gas mixtures – Determination of fire potential and oxidizing ability for the selection of cylinder valve outlets (ISO 10156:2017/Amd 1:2026; EN ISO 10156:2017/A1:2026)

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

HRN EN 18218-1:2026 en pr
Izvornost hrane – Nespecifične metode ispitivanja – 1. dio: Opća razmatranja i definicije (EN 18218-1:2026)
Food authenticity – Non-targeted testing methods – Part 1: General considerations and definitions (EN 18218-1:2026)

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

HRN EN 13451-10:2026 en pr
Oprema za bazene – 10. dio: Dodatni posebni sigurnosni zahtjevi i metode ispitivanja za platforme za skokove u vodu, odskočne daske i pripadajuću opremu (EN 13451-10:2018+A1:2026)
Swimming pool equipment – Part 10: Additional specific safety requirements and test methods for diving platforms, diving springboards and associated equipment (EN 13451-10:2018+A1:2026)

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

HRN EN ISO 37001:2026 en pr
Sustavi upravljanja za suzbijanje podmićivanja – Zahtjevi s uputama za uporabu (ISO 37001:2025; EN ISO 37001:2026)
Anti-bribery management systems – Requirements with guidance for use (ISO 37001:2025; EN ISO 37001:2026)

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

HRN EN ISO/IEC 24760-1:2026 en pr
Informacijska sigurnost, kibernetička sigurnost i zaštita privatnosti – Okvir za upravljanje identitetom – 1. dio: Koncepcija i terminologija (ISO/IEC 24760-1:2025; EN ISO/IEC 24760-1:2026)
Information security, cybersecurity and privacy protection – A framework for identity management – Part 1: Core concepts and terminology (ISO/IEC 24760-1:2025; EN ISO/IEC 24760-1:2026)

HRN EN ISO/IEC 24760-2:2026 en pr
Informacijska sigurnost, kibernetička sigurnost i zaštita privatnosti – Okvir za upravljanje identitetom – 2. dio: Referentna arhitektura i zahtjevi (ISO/IEC 24760-2:2025; EN ISO/IEC 24760-2:2026)
Information security, cybersecurity and privacy protection – A framework for identity management – Part 2: Reference architecture and requirements (ISO/IEC 24760-2:2025; EN ISO/IEC 24760-2:2026)

HRN EN ISO/IEC 24760-3:2026 en pr
Informacijska sigurnost, kibernetička sigurnost i zaštita privatnosti – Okvir za upravljanje identitetom – 3. dio: Praksa (ISO/IEC 24760-3:2025; EN ISO/IEC 24760-3:2026)
Information security, cybersecurity and privacy protection – A framework for identity management – Part 3: Practice (ISO/IEC 24760-3:2025; EN ISO/IEC 24760-3:2026)

HZN/TO 583, *Sustavi bespilotnih zrakoplova*

HRN EN 4709-004:2026 en pr
Zrakoplovstvo – Sustavi bespilotnih zrakoplova – Dio 004: Zahtjevi za rasvjetu (EN 4709-004:2026)
Aerospace series – Unmanned Aircraft Systems – Part 004: Lighting requirements (EN 4709-004:2026)

HRN EN 4709-005:2026 en pr
Zrakoplovstvo – Sustavi bespilotnih zrakoplova – Dio 005: Metode verifikacije funkcije prostorne kontrole (geocaging function) (EN 4709-005:2026)
Aerospace series – Unmanned Aircraft Systems – Part 005: Verification method for the geocaging function (EN 4709-005:2026)

HRN EN 4709-006:2026 en pr
Zrakoplovstvo – Sustavi bespilotnih zrakoplova – Dio 006: Načini prekida leta, zahtjevi i verifikacija (EN 4709-006:2026)
Aerospace series – Unmanned Aircraft Systems – Part 006: Means to terminate flight, requirements, and verification (EN 4709-006:2026)

HRN EN 4709-007:2026 en pr
Zrakoplovstvo – Sustavi bespilotnih zrakoplova – Dio 007: Opći zahtjevi za UAS proizvod klase C5 i C6 (EN 4709-007:2026)
Aerospace series – Unmanned Aircraft Systems – Part 007: General product requirements for UAS of classes C5 and C6 (EN 4709-007:2026)

HZN/TO 585, *Digitalna identifikacija*

HRN EN 18239:2026 en pr
Digitalna putovnica proizvoda – Upravljanje pravima pristupa, sigurnost informacijskog sustava i povjerljivost poslovnih podataka (EN 18239:2026)
Digital product passport – Access rights management, information system security, and business confidentiality (EN 18239:2026)

HRN EN 18246:2026 en pr
Digitalna putovnica proizvoda – Autentifikacija, pouzdanost i cjelovitost podataka (EN 18246:2026)
Digital product passport – Data authentication, reliability and integrity (EN 18246:2026)

HZN/TO E2, *Rotacijski strojevi*

HRN EN IEC 60034-8:2026 en pr
Rotacijski električni strojevi – 8. dio: Označivanje stezaljki i smjera vrtnje (IEC 60034-8:2026; EN IEC 60034-8:2026)
Rotating electrical machines – Part 8: Terminal markings and direction of rotation (IEC 60034-8:2026; EN IEC 60034-8:2026)

HZN/TO E9, *Električna oprema za željeznicu*

HRN EN IEC 61373:2026 en pr
Željeznički sustav – Oprema za željeznička vozila – Ispitivanja na udare i vibracije (IEC 61373:2026; EN IEC 61373:2026)
Railway applications – Rolling stock equipment – Shock and vibration tests (IEC 61373:2026; EN IEC 61373:2026)

HZN/TO E10, *Fluidi za primjenu u elektrotehnici*

HRN EN IEC 63585:2026 en pr
Tumačenje rezultata analize otopljenog plina u prirodnim i sintetskim esterima (IEC 63585:2026; EN IEC 63585:2026)
Interpretation of dissolved gas analysis (DGA) in natural and synthetic esters (IEC 63585:2026; EN IEC 63585:2026)

HZN/TO E11, *Nadzemni vodovi*

HRN EN 50341-2-19:2026 en pr
Nadzemni električni vodovi izmjenične struje iznad 1 kV – Dio 2-19: Nacionalni normativni aspekti (NNA) za Češku Republiku (na temelju EN 50341-1:2012) (EN 50341-2-19:2026)
Overhead electrical lines exceeding AC 1 kV – Part 2-19: National Normative Aspects (NNA) for CZECH REPUBLIC (based on EN 50341-1:2012) (EN 50341-2-19:2026)

HZN/TO E14, *Energetski transformatori*

HRN EN IEC 60076-4:2026 en pr
Energetski transformatori – 4. dio: Ispitivanja udarnim i sklopnim naponom energetskih transformatora i prigušnica (IEC 60076-4:2026; EN IEC 60076-4:2026)
Power transformers – Part 4: Lightning impulse and switching impulse tests of power transformers and reactors (IEC 60076-4:2026; EN IEC 60076-4:2026)

HRN IEC 60076-21:2026 en pr
Energetski transformatori – 21. dio: Zahtjevi, terminologija i ispitne odredbe za koračne naponske regulatore (IEC 60076-21:2018)
Power transformers – Part 21: Standard requirements, terminology, and test code for step-voltage regulators (IEC 60076-21:2018)

HZN/TO E17, *Sklopni i upravljački uređaji*

HRN EN IEC 60947-5-3:2026 en pr
Niskonaponski sklopni blokovi i upravljački sklopovi – Dio 5-3: Uređaji za upravljačke strujne krugove i sklopni elementi – Zahtjevi za senzore blizine s definiranim ponašanjem u uvjetima kvara (IEC 60947-5-3:2026; EN IEC 60947-5-3:2026)
Low-voltage switchgear and controlgear – Part 5-3: Control circuit devices and switching elements – Requirements for proximity devices with defined behaviour under fault conditions (PDDB) (IEC 60947-5-3:2026; EN IEC 60947-5-3:2026)

HRN EN IEC 62271-201:2026 en pr
Visokonaponski sklopni blokovi i upravljački sklopovi – 201. dio: Sklopna aparatura izmjenične struje s krutim izolacijskim plaštem za nazivne napone iznad 1 kV do uključujući 52 kV (IEC 62271-201:2026; EN IEC 62271-201:2026)
High-voltage switchgear and controlgear – Part 201: AC solid-insulation enclosed switchgear and controlgear for rated voltages above 1 kV and up to and including 52 kV (IEC 62271-201:2026; EN IEC 62271-201:2026)

HZN/TO E23, *Električni instalacijski pribor*

HRN EN IEC 63066:2026 en pr
Niskonaponski priključni konektori za odvojive jedinice za pohranu energije (IEC 63066:2026; EN IEC 63066:2026)
Low-voltage docking connectors for removable energy storage units (IEC 63066:2026; EN IEC 63066:2026)

HZN/TO E34, *Žarulje, svjetiljke i pripadna oprema*

HRN EN 60061-1:2008/A66:2026 en pr
Podnošci i grla za žarulje, granična mjerila za kontrolu zamjenjivosti i sigurnosti – 1. dio: Podnošci za žarulje (IEC 60061-1:1969/am66:2026; EN 60061-1:1993/A66:2026)
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 1: Lamp caps (IEC 60061-1:1969/am66:2026; EN 60061-1:1993/A66:2026)

HRN EN 60061-2:2008/A62:2026 en pr
Podnošci i grla za žarulje, granična mjerila za kontrolu zamjenjivosti i sigurnosti – 2. dio: Grla za žarulje (IEC 60061-2:1969/am62:2026; EN 60061-2:1993/A62:2026)
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 2: Lampholders (IEC 60061-2:1969/am62:2026; EN 60061-2:1993/A62:2026)

HZN/TO E42, *Visokonaponska ispitivanja*

HRN EN IEC 62475:2026 en pr
Visokonaponske ispitne tehnike – Definicije i zahtjevi za ispitne struje i mjerne sustave (IEC 62475:2026; EN IEC 62475:2026)
High-current test techniques – Definitions and requirements for test currents and measuring systems (IEC 62475:2026; EN IEC 62475:2026)

HZN/TO E44, *Elektrotehnička sigurnost strojeva*

HRN EN IEC 62046:2026 en pr
Sigurnost strojeva – Primjena zaštitne opreme za otkrivanje prisutnosti osoba (IEC 62046:2026; EN IEC 62046:2026)
Safety of machinery – Application of protective equipment to detect the presence of persons (IEC 62046:2026; EN IEC 62046:2026)

HZN/TO E55, *Žice za namote*

HRN EN 60317-0-1:2014/A2:2026 en pr
Specifikacije pojedinih vrsta žica za namote – Dio 0-1: Opći zahtjevi – Okrugla bakrena lakirana žica (IEC 60317-0-1:2013/am2:2026; EN 60317-0-1:2014/A2:2026)
Specifications for particular types of winding wires – Part 0-1: General requirements – Enamelled round copper wire (IEC 60317-0-1:2013/am2:2026; EN 60317-0-1:2014/A2:2026)

HRN EN IEC 60851-5:2026 en pr
Žice za namote – Metode ispitivanja – 5. dio: Električna svojstva (IEC 60851-5:2026; EN IEC 60851-5:2026)
Winding wires – Test methods – Part 5: Electrical properties (IEC 60851-5:2026; EN IEC 60851-5:2026)

HZN/TO E57, *Upravljanje energetskim sustavom i pridružene komunikacije*

HRN EN IEC 61850-7-410:2026 en pr
Komunikacijske mreže i sustavi za automatizaciju u elektroprivredi – Dio 7-410: Osnovna komunikacijska struktura – Hidroelektrane, parne i plinske turbine – Klase logičkih čvorišta (IEC 61850-7-410:2026; EN IEC 61850-7-410:2026)
Communication networks and systems for power utility automation – Part 7-410: Basic communication structure – Hydroelectric power plants, steam and gas turbines – Logical node classes (IEC 61850-7-410:2026; EN IEC 61850-7-410:2026)

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

HRN EN IEC 61326-2-7:2026 en pr
Električna oprema za mjerenje, vođenje i laboratorijsku uporabu – Zahtjevi za elektromagnetsku kompatibilnost (EMC) – Dio 2-7: Posebni zahtjevi – Ispitna konfiguracija, radni uvjeti, razine ispitivanja i kriteriji djelovanja za uređaje s Ethernet-APL sučeljima (IEC 61326-2-7:2025; EN IEC 61326-2-7:2026)
Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 2-7: Particular requirements – Test configurations, operational conditions, test levels and performance criteria for devices with Ethernet-APL interfaces (IEC 61326-2-7:2025; EN IEC 61326-2-7:2026)

HRN EN IEC 61514-2:2026 en pr
Sustavi za vođenje industrijskih procesa – Metode ocjenjivanja djelovanja postavnika ventila s pneumatskim izlazima – 2. dio: Metode ispitivanja inteligentnih postavnika postavljenih na sklop ventila aktuatora (IEC 61514-2:2026; EN IEC 61514-2:2026)
Industrial process control systems – Methods of evaluating the performance of valve positioners with pneumatic outputs – Part 2: Test Methods for intelligent positioners mounted on an actuator valve assembly (IEC 61514-2:2026; EN IEC 61514-2:2026)

HRN EN IEC 63082-1:2026 en pr
Upravljanje pametnim uređajima – 1. dio: Pojmovi i nazivlje (IEC 63082-1:2025; EN IEC 63082-1:2026)
Intelligent device management – Part 1: Concepts and terminology (IEC 63082-1:2025; EN IEC 63082-1:2026)

HZN/TO E69, *Cestovna i industrijska električna vozila*

HRN EN IEC 61851-23:2026 en pr
Sustav kontaktnog punjenja električnih vozila – 23. dio: Oprema za punjenje električnih vozila istosmjernom strujom (IEC 61851-23:2023; EN IEC 61851-23:2026)
Electric vehicle conductive charging system – Part 23: DC electric vehicle supply equipment (IEC 61851-23:2023; EN IEC 61851-23:2026)

HRN EN IEC 61851-23:2026/A11:2026 en pr
Sustav kontaktnog punjenja električnih vozila – 23. dio: Oprema za punjenje električnih vozila istosmjernom strujom (EN IEC 61851-23:2026/A11:2026)
Electric vehicle conductive charging system – Part 23: DC electric vehicle supply equipment (EN IEC 61851-23:2026/A11:2026)

HRN EN IEC 61851-23-3:2026 en pr
Sustav kontaktnog punjenja električnih vozila – Dio 23-3: Oprema za punjenje električnih vozila istosmjernom strujom sustavom punjenja „Megawatt Charging System“ (MCS) (IEC 61851-23-3:2026; EN IEC 61851-23-3:2026)
Electric vehicle conductive charging system – Part 23-3: DC electric vehicle supply equipment – Megawatt charging systems (IEC 61851-23-3:2026; EN IEC 61851-23-3:2026)

HZN/TO E72, *Naprave za automatsko upravljanje u kućanstvu*

HRN EN IEC 60730-2-10:2026 en pr
Električne naprave za automatsko upravljanje – Dio 2-10: Posebni zahtjevi za releje za pokretanje motora (IEC 60730-2-10:2026; EN IEC 60730-2-10:2026)
Automatic electrical controls – Part 2-10: Particular requirements for motor-starting relays (IEC 60730-2-10:2026; EN IEC 60730-2-10:2026)

HZN/TO E79, *Alarmni sustavi*

HRN EN IEC 62820-1-2:2026 en pr
Sustavi za internu komunikaciju u zgradi – Dio 1-2: Zahtjevi za sustav – Sustavi za internu komunikaciju u zgradi koji primjenjuju internetski protokol (IP) (IEC 62820-1-2:2026; EN IEC 62820-1-2:2026)
Building intercom systems – Part 1-2: System requirements – Building intercom systems using the internet protocol (IP) (IEC 62820-1-2:2026; EN IEC 62820-1-2:2026)

HZN/TO E85, *Oprema za mjerenje električnih i elektromagnetskih veličina*

HRN EN IEC 63580:2026 en pr
Mjerna oprema za električne i elektromagnetske veličine – Aspekti utjecaja na okoliš (IEC 63580:2026; EN IEC 63580:2026)
Measuring equipment for electrical and electromagnetic quantities – Environmental aspects (IEC 63580:2026; EN IEC 63580:2026)

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

HRN EN IEC 60728-114:2026 en pr
Kabelske mreže za televizijske signale, zvučne signale i usluge uzajamnog djelovanja – 114. dio: Optički sustavi prijenosa koji upotrebljavaju RFoG tehnologiju (IEC 60728-114:2026; EN IEC 60728-114:2026)
Cable networks for television signals, sound signals and interactive services – Part 114: Optical transmission systems using RFoG technology (IEC 60728-114:2026; EN IEC 60728-114:2026)

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

HRN EN IEC 61000-4-29:2026 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 4-29: Ispitne i mjerne tehnike – Ispitivanja otpornosti na naponske propade, kratkotrajne prekide i naponske promjene na ulazu istosmjernog napajanja (IEC 61000-4-29:2026; EN IEC 61000-4-29:2026)
Electromagnetic compatibility (EMC) – Part 4-29: Testing and measurement techniques – Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests (IEC 61000-4-29:2026; EN IEC 61000-4-29:2026)

HZN/TO E501, *Elektroakustika i ultrazvuk*

HRN EN IEC 60645-6:2022/A1:2026 en pr
Elektroakustika – Audiometrijska oprema – 6. dio: Instrumenti za mjerenje otoakustičkih emisija (IEC 60645-6:2022/am1:2026; EN IEC 60645-6:2022/A1:2026)
Electroacoustics – Audiometric equipment – Part 6: Instruments for the measurement of otoacoustic emissions (IEC 60645-6:2022/am1:2026; EN IEC 60645-6:2022/A1:2026)

HZN/TO E502, *Elektrotehnički aspekti telekomunikacijske opreme*

HRN EN ISO/IEC 14763-5:2026 en pr
Informacijska tehnologija – Izvedba i pogon kabliranja korisničkih prostora – 5. dio: Održivost (ISO/IEC 14763-5:2025; EN ISO/IEC 14763-5:2026)
Information technology – Implementation and operation of customer premises cabling – Part 5: Sustainability (ISO/IEC 14763-5:2025; EN ISO/IEC 14763-5:2026)

HZN/TO T4, *Normizacija u telekomunikacijama*

HRN EN 300 019-1-2 V3.1.1:2026 en pr
Inženjerstvo okoliša (EE) – Uvjeti okoliša i ispitivanje telekomunikacijske opreme s obzirom na okoliš – 1. dio: Klasifikacija uvjeta okoliša – Poddio 2: Prijevoz (EN 300 019-1-2 V3.1.1:2026)
Environmental Engineering (EE) – Environmental conditions and environmental tests for telecommunications equipment – Part 1: Classification of environmental conditions – Subpart 2: Transportation (EN 300 019-1-2 V3.1.1:2026)

HRN EN 300 468 V1.20.1:2026 en pr
Digitalna videodifuzija (DVB) – Specifikacije za servisne informacije (SI) u DVB sustavima (EN 300 468 V1.20.1:2026)
Digital Video Broadcasting (DVB) – Specification for Service Information (SI) in DVB systems (EN 300 468 V1.20.1:2026)

HRN EN 301 441 V2.2.1:2026 en pr
Satelitske zemaljske postaje i sustavi (SES) – Pokretne zemaljske postaje (MES), uključujući ručne zemaljske postaje, za satelitske mreže namijenjene osobnim komunikacijama (S-PCN) u frekvencijskom pojasu 1,6 GHz/2,4 GHz kao dio pokretne satelitske usluge (MSS) – Harmonizirana norma za pristup radijskom spektru (EN 301 441 V2.2.1:2026)
Satellite Earth Stations and Systems (SES) – Mobile Earth Stations (MES), including handheld earth stations, for Satellite Personal Communications Networks (S-PCN) operating in the 1,6 GHz/2,4 GHz frequency band under the Mobile Satellite Service (MSS) – Harmonised Standard for access to radio spectrum (EN 301 441 V2.2.1:2026)

HRN EN 301 489-9 V2.2.1:2026 en pr
Norma za elektromagnetsku kompatibilnost (EMC) za radijsku opremu i usluge – 9. dio: Posebni uvjeti za bežične mikrofone, sličnu radiofrekvencijsku (RF) opremu audioveze te bežične audiouređaje i uređaje za nadzor i potpomognuto slušanje koji se ulažu u uho – Harmonizirana norma za elektromagnetsku kompatibilnost (EN 301 489-9 V2.2.1:2026)
ElectroMagnetic Compatibility (EMC) standard for radio equipment and services – Part 9: Specific conditions for wireless microphones, similar Radio Frequency (RF) audio link equipment, cordless audio, in-ear monitoring and assistive listening devices – Harmonised Standards for ElectroMagnetic Compatibility (EN 301 489-9 V2.2.1:2026)

HRN EN 301 549 V4.1.1:2026 en pr
Zahtjevi za osiguravanje pristupačnosti proizvoda i usluga u području IKT (EN 301 549 V4.1.1:2026)
Accessibility requirements for ICT products and services (EN 301 549 V4.1.1:2026)

HRN EN 301 721 V2.2.1:2026 en pr
Satelitske zemaljske postaje i sustavi (SES) – Pokretne zemaljske postaje (MES) koje komuniciraju s malom brzinom podataka (LBRDC) s niskoorbitalnim satelitima (LEO) u frekvencijskom pojasu ispod 1 GHz – Harmonizirana norma za pristup radijskom spektru (EN 301 721 V2.2.1:2026)
Satellite Earth Stations and Systems (SES) – Mobile Earth Stations (MES) providing Low Bit Rate Data Communications (LBRDC) using Low Earth Orbiting (LEO) satellites operating below 1 GHz frequency band – Harmonised Standard for access to radio spectrum (EN 301 721 V2.2.1:2026)

HRN EN 301 843-2 V2.3.1:2026 en pr
Norma za elektromagnetsku kompatibilnost (EMC) za pomorsku radijsku opremu i usluge – Harmonizirana norma za elektromagnetsku kompatibilnost – 2. dio: Specifični uvjeti za VHF radiotelefonske odašiljače i prijamnike koji rade u frekvencijskom području od 156 MHz do 174 MHz (EN 301 843-2 V2.3.1:2026)
ElectroMagnetic Compatibility (EMC) standard for marine radio equipment and services – Harmonised Standard for electromagnetic compatibility – Part 2: Specific conditions for VHF radiotelephone transmitters and receivers operating in the frequency range 156 MHz to 174 MHz (EN 301 843-2 V2.3.1:2026)

HRN EN 303 699 V1.2.1:2026 en pr
Satelitske zemaljske postaje i sustavi (SES) – Nepokretne zemaljske postaje koje komuniciraju s negeostacionarnim satelitskim sustavima u FSS pojasima 20 GHz i 30 GHz – Harmonizirana norma za pristup radijskom spektru (EN 303 699 V1.2.1:2026)
Satellite Earth Stations and Systems (SES) – Fixed earth stations communicating with non-geostationary satellite systems in the 20 GHz and 30 GHz FSS bands – Harmonised Standard for access to radio spectrum (EN 303 699 V1.2.1:2026)

HRN EN 303 919 V1.1.1:2026 en pr
Komunikacije prema hitnim službama (EMTEL) – Pristupačnost i interoperabilnost komunikacija prema hitnim službama (EN 303 919 V1.1.1:2026)
Emergency Communications (EMTEL) – Accessibility and Interoperability of Emergency Communications (EN 303 919 V1.1.1:2026)

HRN EN 304 132 V1.1.1:2026 en pr
Inženjerstvo okoliša (EE) – Mobilni uređaji informacijske i komunikacijske tehnologije (M-ICT) – Zahtjevi za procjenu životnog ciklusa (LCA) pametnih telefona koji se odnose na određene proizvode (EN 304 132 V1.1.1:2026)
Environmental Engineering (EE) – Mobile ICT devices (M-ICT) – Product Specific Requirements for Life Cycle Assessment (LCA) of Smartphones (EN 304 132 V1.1.1:2026)

HZN/TO Z2, *Ocjenjivanje sukladnosti i akreditacija*

HRS ISO/IEC TS 17012:2026 en pr
Ocjenjivanje sukladnosti – Smjernice za primjenu metoda audita na daljinu u auditu sustava upravljanja (ISO/IEC TS 17012:2024)
Conformity assessment – Guidelines for the use of remote auditing methods in auditing management systems (ISO/IEC TS 17012:2024)

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

HRN EN 15115:2025/Ispr.1:2026 en pr
Tekstilne podne obloge – Određivanje osjetljivosti na izlivenu vodu (EN 15115:2025/AC:2026)
Textile floor coverings – Determination of sensitivity to spilled water (EN 15115:2025/AC:2026)

HRN EN 15493:2026 en pr
Svijeće – Specifikacija za zaštitu od požara (EN 15493:2026)
Candles – Specification for fire safety (EN 15493:2026)

HRN EN 17226:2026 en pr
Usluge salona za uljepšavanje – Zahtjevi i preporuke za pružanje usluga (EN 17226:2019+A1:2026)
Beauty Salon Services – Requirements and recommendations for the provision of service (EN 17226:2019+A1:2026)

HRN EN 18306:2026 en pr
Pružanje usluga – Upute za organizacije koje izrađuju popise prethodno kvalificiranih ili kvalificiranih pružatelja usluga ili pružatelja usluga uvrštenih u uži izbor (EN 18306:2026)
Provision of services – Guidance for organizations which provide lists of prequalified, qualified or shortlisted service providers (EN 18306:2026)

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

HRI CEN/TR 12471:2026 en pr
Probirno ispitivanje na prisutnost nikla u predmetima koji se umeću u probušene dijelove ljudskog tijela i predmetima namijenjenima izravnom i dugotrajnom kontaktu s kožom (CEN/TR 12471:2022)
Screening test for the presence of nickel in articles which are inserted into pierced parts of the human body and articles intended to come into direct and prolonged contact with the skin (CEN/TR 12471:2022)

HRN EN 18206:2026 en pr
Alge i proizvodi na bazi algi – Metode uzorkovanja i analize – Određivanje sadržaja beta-karotena i fukoksantina u mikroalgama (EN 18206:2026)
Algae and algae products – Methods of sampling and analysis – Determination of beta carotene and fucoxanthin content in microalgae (EN 18206:2026)

HZN/TU I2, *Strojarstvo 2*

HRN EN 14059:2026 en pr
Ukrasne uljne svjetiljke – Sigurnosni zahtjevi i metode ispitivanja (EN 14059:2026)
Decorative oil lamps – Safety requirements and test methods (EN 14059:2026)

HRN EN 17038-3:2026 en pr
Pumpe – Metode kvalifikacije i verifikacije indeksa energetske učinkovitosti za rotacijske pumpe – 3. dio: Ispitivanje i proračun indeksa energetske učinkovitosti (EEI) sustava za povišenje tlaka (EN 17038-3:2026)
Pumps – Methods of qualification of the Energy Efficiency Index for rotordynamic pump units – Part 3: Testing and calculation of energy efficiency index (EEI) of booster sets (EN 17038-3:2026)

HRN EN 17206-3:2026 en pr
Tehnologija za industriju zabave – Scenska i studijska oprema i ostala slična oprema – 3. dio: Sigurnosni zahtjevi i pregledi za sustave bespilotnih letjelica (UAS/Drones) (EN 17206-3:2026)
Entertainment technology – Machinery for stages and other production areas – Part 3: Safety requirements and inspections for unmanned aircraft systems (UAS/Drones) (EN 17206-3:2026)

HRN EN ISO 20785-4:2026 en pr
Dozimetrija za izlaganje kozmičkom zračenju u civilnim zrakoplovima – 4. dio: Validacija kodova (ISO 20785-4:2026; EN ISO 20785-4:2026)
Dosimetry for exposures to cosmic radiation in civilian aircraft – Part 4: Validation of codes (ISO 20785-4:2026; EN ISO 20785-4:2026)

HZN/TU N1, *Nemetalni materijali 1*

HRN EN ISO 14705:2026 en pr
Fina keramika (napredna keramika, napredna tehnička keramika) – Metoda ispitivanja tvrdoće monolitne keramike na sobnoj temperaturi (ISO 14705:2026; EN ISO 14705:2026)
Fine ceramics (advanced ceramics, advanced technical ceramics) – Test method for hardness of monolithic ceramics at room temperature (ISO 14705:2026; EN ISO 14705:2026)

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

HRN EN ISO 10477:2026 en pr
Stomatologija – Materijali na bazi polimera za izradu krunica i ljuskica (ISO 10477:2026; EN ISO 10477:2026)
Dentistry – Polymer-based crown and veneering materials (ISO 10477:2026; EN ISO 10477:2026)

HRN EN ISO 28399:2026 en pr
Stomatologija – Proizvodi za vanjsko izbjeljivanje zuba (ISO 28399:2026; EN ISO 28399:2026)
Dentistry – External tooth bleaching products (ISO 28399:2026; EN ISO 28399:2026)

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

HRN EN 1915-2:2026 en pr
Oprema za zemaljsku podršku zrakoplovu – Opći zahtjevi – 2. dio: Zahtjevi za stabilnost i čvrstoću, metode izračunavanja i ispitivanja (EN 1915-2:2026)
Aircraft ground support equipment – General requirements – Part 2: Stability and strength requirements, calculations and test methods (EN 1915-2:2026)

HRN EN 2133:2026 en pr
Zrakoplovstvo – Kadmijske prevlake za čelik s određenom zateznom čvrstoćom ≤ 1 450 MPa, bakar, legure bakra i legure nikla (EN 2133:2026)
Aerospace series – Cadmium plating of steels with specified tensile strength ≤ 1 450 MPa, copper, copper alloys and nickel alloys (EN 2133:2026)

HRN EN 3475-701:2026 en pr
Zrakoplovstvo – Električni kabeli za upotrebu u zrakoplovstvu – Metode ispitivanja – 701. dio: Sposobnost skidanja i prianjanja izolacije za vodič (EN 3475-701:2026)
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 701: Strippability and adherence of insulation to the conductor (EN 3475-701:2026)

HRN EN 4500-001:2026 en pr
Zrakoplovstvo – Metalni materijali – Pravila za crtanje i prikazivanje norma za materijale – Dio 001: Opća pravila (EN 4500-001:2026)
Aerospace series – Metallic materials – Rules for drafting and presentation of material standards – Part 001: General rules (EN 4500-001:2026)

HRN EN 4500-002:2026 en pr
Zrakoplovstvo – Metalni materijali – Pravila za crtanje i prikazivanje norma za materijale – Dio 002: Posebna pravila za aluminij, legure aluminija i legure magnezija (EN 4500-002:2026)
Aerospace series – Metallic materials – Rules for drafting and presentation of material standards – Part 002: Specific rules for aluminium, aluminium alloys and magnesium alloys (EN 4500-002:2026)

HRN EN 4500-003:2026 en pr
Zrakoplovstvo – Metalni materijali – Pravila za crtanje i prikazivanje norma za materijale – Dio 003: Posebna pravila za legure otporne na toplinu (EN 4500-003:2026)
Aerospace series – Metallic materials – Rules for drafting and presentation of material standards – Part 003: Specific rules for heat-resisting alloys (EN 4500-003:2026)

HRN EN 4500-004:2026 en pr
Zrakoplovstvo – Metalni materijali – Pravila za crtanje i prikazivanje norma za materijale – Dio 004: Posebna pravila za titanij i legure titanija (EN 4500-004:2026)
Aerospace series – Metallic materials – Rules for drafting and presentation of material standards – Part 004: Specific rules for titanium and titanium alloys (EN 4500-004:2026)

HRN EN 4500-005:2026 en pr
Zrakoplovstvo – Metalni materijali – Pravila za crtanje i prikazivanje norma za materijale – Dio 005: Posebna pravila za čelike (EN 4500-005:2026)
Aerospace series – Metallic materials – Rules for drafting and presentation of material standards – Part 005: Specific rules for steels (EN 4500-005:2026)

HRN EN 4500-006:2026 en pr
Zrakoplovstvo – Metalni materijali – Pravila za crtanje i prikazivanje norma za materijale – Dio 006: Posebna pravila za dodatne metale za tvrdo lemljenje (EN 4500-006:2026)
Aerospace series – Metallic materials – Rules for drafting and presentation of material standards – Part 006: Specific rules for filler metals and brazing (EN 4500-006:2026)

HRN EN 6046:2026 en pr
Zrakoplovstvo – Ležajevi, kuglasti, klizni, od čelika otpornog na koroziju – Uski nizovi – Dimenzije i opterećenja – Nizovi u inčima (EN 6046:2026)
Aerospace series – Bearing, spherical, plain, in corrosion resisting steel – Narrow series – Dimensions and loads – Inch series (EN 6046:2026)

HRN EN 12312-20:2026 en pr
Oprema za zemaljsku podršku zrakoplovu – Posebni zahtjevi – 20. dio: Zemaljski izvori napajanja električnom energijom (EN 12312-20:2026)
Aircraft ground support equipment – Specific requirements – Part 20: Electrical ground power units (EN 12312-20:2026)

HRN EN ISO 31915-3:2026 en pr
Oprema za zemaljsku podršku zrakoplovu – Opći zahtjevi – 3. dio: Metode mjerenja i smanjivanje vibracija (ISO 31915-3:2026; EN ISO 31915-3:2026)
Aircraft ground support equipment – General requirements – Part 3: Vibration measurement methods and reduction (ISO 31915-3:2026; EN ISO 31915-3:2026)

HZN/TU U1, *Opća elektrotehnika 1*

HRN EN IEC 60909-0:2026 en pr
Struje kratkog spoja u trofaznim izmjeničnim sustavima – 0. dio: Proračun struja (IEC 60909-0:2026; EN IEC 60909-0:2026)
Short-circuit currents in three-phase AC systems – Part 0: Calculation of currents (IEC 60909-0:2026; EN IEC 60909-0:2026)

HZN/TU V1, *Elektronika 1*

HRN EN 50117-9-1:2026 en pr
Koaksijalni kabeli – Dio 9-1: Sekcijska specifikacija za koaksijalne kabele za prijenos analognog i digitalnog signala – Viseći kabeli u zatvorenom (prostoru) za sustave koji rade na 5 MHz – 1 000 MHz (EN 50117-9-1:2026)
Coaxial cables – Part 9-1: Sectional specification for coaxial cables for analogue and digital signal transmission – Indoor drop cables for systems operating at 5 MHz – 1 000 MHz (EN 50117-9-1:2026)

HRN EN IEC 61076-2-117:2026 en pr
Konektori za električnu i elektroničku opremu – Zahtjevi za proizvod – Dio 2-117: Detaljna specifikacija za oklopljene i neoklopljene, slobodne i fiksne konektore M12 do M40 za prijenos energije, pomoćnih signala i podataka s frekvencijama do 600 MHz (IEC 61076-2-117:2026; EN IEC 61076-2-117:2026)
Connectors for electrical and electronic equipment – Product requirements – Part 2-117: Detail specification for shielded and unshielded, free and fixed connectors M12 to M40 for power, auxiliary and data transmission with frequencies up to 600 MHz (IEC 61076-2-117:2026; EN IEC 61076-2-117:2026)

HRN EN IEC 61300-2-2:2026 en pr
Svjetlovodni uređaji za međusobno spajanje i pasivne komponente – Osnovni postupci ispitivanja i mjerenja – Dio 2-2: Ispitivanja – Trajnost spajanja (IEC 61300-2-2:2026; EN IEC 61300-2-2:2026)
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-2: Tests – Mating durability (IEC 61300-2-2:2026; EN IEC 61300-2-2:2026)

HRN EN IEC 61300-3-30:2026 en pr
Svjetlovodni uređaji za međusobno spajanje i pasivne komponente – Osnovni postupci ispitivanja i mjerenja – Dio 3-30: Ispitivanja i mjerenja – Geometrija krajnje površine pravokutnog vijka (IEC 61300-3-30:2026; EN IEC 61300-3-30:2026)
Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-30: Examinations and measurements – Endface geometry of rectangular ferrule (IEC 61300-3-30:2026; EN IEC 61300-3-30:2026)

HRN EN IEC 61853-2:2026 en pr
Ispitivanje učinkovitosti fotonaponskih modula (PV) i mjerenje energetske učinkovitosti – 2. dio: Mjerenje spektralnog odziva, upadnog kuta i nazivne radne temperature modula (IEC 61853-2:2026; EN IEC 61853-2:2026)
Photovoltaic (PV) module performance testing and energy rating – Part 2: Spectral responsivity, incidence angle and nominal module operating temperature measurements (IEC 61853-2:2026; EN IEC 61853-2:2026)

HRN EN IEC 62228-7:2026 en pr
Integrirani krugovi – Procjena elektromagnetske kompatibilnosti (EMC) primopredajnika – 7. dio: Primopredajnici CXPI (IEC 62228-7:2026; EN IEC 62228-7:2026)
Integrated circuits – EMC evaluation of transceivers – Part 7: CXPI transceivers (IEC 62228-7:2026; EN IEC 62228-7:2026)

HRN EN IEC 62788-2-1:2023/A1:2026 en pr
Postupci mjerenja za materijale koji se koriste u fotonaponskim modulima – Dio 2-1: Polimerni materijali – Prednja i stražnja strana – Sigurnosni zahtjevi (IEC 62788-2-1:2023/am1:2026; EN IEC 62788-2-1:2023/A1:2026)
Measurement procedures for materials used in photovoltaic modules – Part 2-1: Polymeric materials – Frontsheet and backsheet – Safety requirements (IEC 62788-2-1:2023/am1:2026; EN IEC 62788-2-1:2023/A1:2026)

HRN EN IEC 63387-1:2026 en pr
Hibridni CPV/PV moduli: Opće značajke i postupci mjerenja – 1. dio: Mjerenja učinkovitosti i nazivna snaga – Zračenje i temperatura (IEC 63387-1:2026; EN IEC 63387-1:2026)
Hybrid CPV/PV modules: General characteristics and measurement procedures – Part 1: Performance measurements and power rating – Irradiance and temperature (IEC 63387-1:2026; EN IEC 63387-1:2026)

HRN EN IEC 63402-2-2:2026 en pr
Energetska učinkovitost – Sustav za upravljanje energijom potrošača – Dio 2-2: Model podataka i razmjena poruka – Sučelje između upravitelja energijom kod potrošača i upravitelja resursa (IEC 63402-2-2:2026; EN IEC 63402-2-2:2026)
Energy efficiency – Customer energy management system – Part 2-2: Data model and messaging – Interface between the customer energy manager and resource managers (IEC 63402-2-2:2026; EN IEC 63402-2-2:2026)

HZN/TU W1, *Energetska elektrotehnika 1*

HRN EN 18166:2026 en pr
Sustavi vakuumskih vlakova (Hyperloop) – Opći zahtjevi (EN 18166:2026)
Hyperloop systems – General requirements (EN 18166:2026)

HRN EN 50440:2016/A2:2026 en pr
Učinkovitost kućanskih električnih akumulacijskih grijača vode i metode ispitivanja (EN 50440:2015/A2:2026)
Efficiency of domestic electrical storage water heaters and testing methods (EN 50440:2015/A2:2026)

HRN EN IEC 60086-2-1:2026 en pr
Primarne baterije – Dio 2-1: Fizikalne i električne specifikacije baterija s tekućim elektrolitom (IEC 60086-2-1:2026; EN IEC 60086-2-1:2026)
Primary batteries – Part 2-1: Physical and electrical specifications of batteries with aqueous electrolyte (IEC 60086-2-1:2026; EN IEC 60086-2-1:2026)

HRN EN IEC 60086-2-2:2026 en pr
Primarne baterije – Dio 2-2: Fizikalne i električne specifikacije litijskih baterija (IEC 60086-2-2:2026; EN IEC 60086-2-2:2026)
Primary batteries – Part 2-2: Physical and electrical specifications of lithium batteries (IEC 60086-2-2:2026; EN IEC 60086-2-2:2026)

HRN EN IEC 60127-4:2026 en pr
Minijaturni osigurači – 4. dio: Univerzalni modularni rastalni ulošci (UMF) – Tipovi za površinsku ugradnju i montažu kroz otvor (IEC 60127-4:2026; EN IEC 60127-4:2026)
Miniature fuses – Part 4: Universal modular fuse-links (UMF) – Through-hole and surface mount types (IEC 60127-4:2026; EN IEC 60127-4:2026)

HRN EN IEC 60691:2023/A2:2026 en pr
Toplinski zaštitni ulošci – Zahtjevi i upute za primjenu (IEC 60691:2023/am2:2026; EN IEC 60691:2023/A2:2026)
Thermal-links – Requirements and application guide (IEC 60691:2023/am2:2026; EN IEC 60691:2023/A2:2026)

HRN EN IEC 61307:2026 en pr
Instalacije za industrijsko mikrovalno grijanje – Metode ispitivanja za određivanje izlazne snage (IEC 61307:2026; EN IEC 61307:2026)
Industrial microwave heating installations – Test methods for the determination of power output (IEC 61307:2026; EN IEC 61307:2026)

HRN EN IEC 61308:2026 en pr
Instalacije visokofrekventnoga dielektričnog grijanja – Metode ispitivanja za određivanje izlazne snage (IEC 61308:2026; EN IEC 61308:2026)
High-frequency dielectric heating installations – Test methods for the determination of power output (IEC 61308:2026; EN IEC 61308:2026)

HRN EN IEC 61400-40:2026/Ispr.1:2026 en pr
Sustavi za proizvodnju energije iz vjetra – 40. dio: Elektromagnetska kompatibilnost (EMC) – Zahtjevi i metode ispitivanja (EN IEC 61400-40:2026/AC:2026)
Wind energy generation systems – Part 40: Electromagnetic compatibility (EMC) – Requirements and test methods (EN IEC 61400-40:2026/AC:2026)

HRN EN IEC 61591:2023/A1:2026 en pr
Uređaji za izvlačenje para od kuhanja – Metode za mjerenje radnih značajka (IEC 61591:2023/am1:2026; EN IEC 61591:2023/A1:2026)
Cooking fume extractors – Methods for measuring performance (IEC 61591:2023/am1:2026; EN IEC 61591:2023/A1:2026)

HRN EN 61811-1:2015/A2:2026 en pr
Elektromehanički telekomunikacijski osnovni releji utvrđene kvalitete – 1. dio: Opća specifikacija i predložak za detaljnu specifikaciju (IEC 61811-1:2015/am2:2026; EN 61811-1:2015/A2:2026)
Electromechanical telecom elementary relays of assessed quality – Part 1: Generic specification and blank detail specification (IEC 61811-1:2015/am2:2026; EN 61811-1:2015/A2:2026)

HRN EN IEC 63522-19:2026 en pr
Električni releji – Ispitivanja i mjerenja – 19. dio: Električna izdržljivost (IEC 63522-19:2026; EN IEC 63522-19:2026)
Electrical relays – Tests and measurements – Part 19: Electrical endurance (IEC 63522-19:2026; EN IEC 63522-19:2026)

1.3 Prijedlozi za prihvaćanje 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 prihvaćanje stranih norma (međunarodnih, europskih i njemačkih norma) kao hrvatskih norma.

Pisane primjedbe na prijedloge za prihvaćanje norma dostavljaju se Hrvatskome zavodu za norme (uz naznaku tehničkog odbora i referencijsku oznaku norme) u roku od 30 dana od dana objave rasprave u službenom glasilu Hrvatskoga zavoda za norme (HZN e-glasilo).

HZN/TO 21, *Protupožarna i vatrogasna oprema*

prEN 15182-1 en
Portable equipment for projecting extinguishing agents and firefighting support operations – Hand-held branchpipes for fire service use – Part 1: Common requirements
Prijenosna oprema za stvaranje i nanašanje sredstva za gašenje pomoću vatrogasnih pumpi – Ručne mlaznice za vatrogasnu uporabu – 1. dio: Opći zahtjevi

prEN 15182-2 en
Portable equipment for projecting extinguishing agents and firefighting support operations – Hand-held branchpipes for fire service use – Part 2: Combination branchpipes PN 16
Prijenosna oprema za stvaranje i nanašanje sredstva za gašenje pomoću vatrogasnih pumpi – Ručne mlaznice za vatrogasnu uporabu – 2. dio: Kombinirane ručne mlaznice PN 16

prEN 15182-3 en
Portable equipment for projecting extinguishing agents and firefighting support operations – Hand-held branchpipes for fire service use – Part 3: Smooth bore and/or one fixed spray jet angle branchpipes PN 16
Prijenosna oprema za stvaranje i nanašanje sredstva za gašenje pomoću vatrogasnih pumpi – Ručne mlaznice za vatrogasnu uporabu – 3. dio: Ručne mlaznice PN 16 s punim mlazom i /ili s jednim fiksnim kutom raspršenog mlaza

prEN 15182-4 en
Portable equipment for projecting extinguishing agents and firefighting support operations – Hand-held branchpipes for fire service use – Part 4: High pressure branchpipes PN 40
Prijenosna oprema za stvaranje i nanašanje sredstva za gašenje pomoću vatrogasnih pumpi – Ručne mlaznice za vatrogasnu uporabu – 4. dio: Visokotlačne ručne mlaznice PN 40

HZN/TO 22, *Cestovna vozila*

ISO 3536:2026 en
Road vehicles – Safety glazing materials – Vocabulary
Cestovna vozila – Materijali za sigurnosno ostakljenje – Terminološki rječnik

ISO 4106:2026 en
Motorcycles – Engine test code – Net power
Motocikli – Ispitivanje motora – Nazivna snaga

HZN/TO 28, *Naftni proizvodi i maziva*

prEN 16423 en
Liquefied petroleum gases – Determination of dissolved residue – Gas chromatographic method using liquid, on-column injection
Ukapljeni naftni plinovi – Određivanje ostatka isparavanja – Metoda plinske kromatografije s kolonskim injektorom

HZN/TO 34, *Poljoprivredni i prehrambeni proizvodi*

ISO 14470:2011 en
Food irradiation – Requirements for the development, validation and routine control of the process of irradiation using ionizing radiation for the treatment of food
Ozračivanje hrane – Zahtjevi za razvoj, validaciju i rutinsku kontrolu procesa ozračivanja primjenom ionizirajućeg zračenja za obradu hrane

HZN/TO 37, *Terminologija*

ISO 1951:2026 en
Presentation of lexicographic entries in general language dictionaries – Fundamentals and recommendations
Prikaz natuknica u općejezičnim rječnicima – Osnovna načela i preporuke

ISO 16642:2025 en
Management of terminology resources – Terminological markup framework
Upravljanje terminološkom građom – Okvir za terminološko označavanje

HZN/TO 44, *Zavarivanje i srodni postupci*

prEN ISO 3821 en
Gas welding equipment – Rubber hoses for welding, cutting and allied processes (ISO/DIS 3821:2026)
Oprema za plinsko zavarivanje – Gumena crijeva za zavarivanje, rezanje i srodne postupke (ISO/DIS 3821:2026)

prEN ISO 9455-8 en
Soft soldering fluxes – Test methods – Part 8: Determination of zinc content (ISO/FDIS 9455-8:2026)
Talila za meko lemljenje – Metode ispitivanja – 8. dio: Određivanje sadržaja cinka (ISO/FDIS 9455-8:2026)

prEN ISO 11666 en
Non-destructive testing of welds – Ultrasonic testing – Acceptance levels (ISO/DIS 11666:2026)
Nerazorno ispitivanje zavara – Ultrazvučno ispitivanje – Razine prihvatljivosti (ISO/DIS 11666:2026)

prEN ISO 17640 en
Non-destructive testing of welds – Ultrasonic testing – Techniques, testing levels, and assessment (ISO/DIS 17640:2026)
Nerazorno ispitivanje zavara – Ultrazvučno ispitivanje – Tehnike, razine ispitivanja i ocjenjivanje (ISO/DIS 17640:2026)

prEN ISO 20601 en
Non-destructive testing of welds – Ultrasonic testing – Phased array technique for thin-walled steel components (ISO/DIS 20601:2026)

prEN ISO 23279 en
Non-destructive testing of welds – Ultrasonic testing – Characterization of discontinuities in welds (ISO/DIS 23279:2026)
Nerazorno ispitivanje zavara – Ultrazvučno ispitivanje – Karakterizacija indikacija u zavarima (ISO/DIS 23279:2026)

HZN/TO 121, *Anestetička i respiracijska oprema*

prEN ISO 5359 en
Anaesthetic and respiratory equipment – Low-pressure hose assemblies for use with medical gases (ISO/DIS 5359:2026)
Anestetička i respiracijska oprema – Niskotlačni cjevovodni dijelovi za primjenu s medicinskim plinovima (ISO/DIS 5359:2026)

prEN ISO 18082 en
Anaesthetic and respiratory equipment – Dimensions of non-interchangeable screw-threaded (NIST) low-pressure connectors for medical gases (ISO/DIS 18082:2026)
Anestetička i respiracijska oprema – Dimenzije nezamjenjivih priključaka na navoj (NIST) niskog tlaka za medicinske plinove (ISO/DIS 18082:2026)

HZN/TO 136, *Namještaj*

EN 16611:2023/prA1 en
Furniture – Assessment of the surface resistance to microscratching
Namještaj – Procjena otpornosti površine na mikroogrebotine

HZN/TO 147, *Kvaliteta vode*

prEN ISO 5667-3 en
Water quality – Sampling – Part 3: Preservation and handling of water samples (ISO/DIS 5667-3:2026)
Kvaliteta vode – Uzorkovanje – 3. dio: Čuvanje i rukovanje uzorcima vode (ISO/DIS 5667-3:2026)

HZN/TO 163, *Toplinska izolacija*

prEN 13497 en
Thermal insulation products for building applications – Determination of the resistance to impact of external thermal insulation composite systems (ETICS)
Toplinsko-izolacijski proizvodi za primjenu u zgradarstvu – Određivanje otpornosti na udar povezanih sustava za vanjsku toplinsku izolaciju (ETICS)

HZN/TO 211, *Geoinformacije/Geomatika*

prEN ISO 19186-1 en
Geographic information – GeoSPARQL – Part 1: A geographic query language for RDF data (ISO/DIS 19186-1:2026)

HZN/TO 215, *Zdravstvena informatika*

prEN ISO/IEEE 11073-10441 en
Health informatics – Device interoperability – Part 10441: Device specialization – Cardiovascular fitness and activity monitor (ISO/IEEE FDIS 11073-10441:2026)
Zdravstvena informatika – Povezivost osobnoga medicinskog uređaja – 10441. dio: Namjena uređaja – Nadzor nad sposobnostima i aktivnošću kardiovaskularnog sustava (ISO/IEEE FDIS 11073-10441:2026)

HZN/TO 218, *Drvo*

ISO 3129:2019 en
Wood – Sampling methods and general requirements for physical and mechanical testing of small clear wood specimens
Drvo – Metode uzorkovanja i opći zahtjevi za ispitivanje fizikalnih i mehaničkih svojstava na manjim uzorcima masivnog drva

ISO 13061-1:2014/Amd 1:2017 en
Physical and mechanical properties of wood – Test methods for small clear wood specimens – Part 1: Determination of moisture content for physical and mechanical tests
Fizikalna i mehanička svojstva drva – Metode ispitivanja za manje uzorke masivnog drva – 1. dio: Određivanje sadržaja vode za provođenje ispitivanja fizikalnih i mehaničkih svojstava

ISO 13061-2:2014/Amd 1:2017 en
Physical and mechanical properties of wood – Test methods for small clear wood specimens – Part 2: Determination of density for physical and mechanical tests
Fizikalna i mehanička svojstva drva – Metode ispitivanja za manje uzorke masivnog drva – 2. dio: Određivanje gustoće za provođenje ispitivanja fizikalnih i mehaničkih svojstava

ISO 13061-3:2014/Amd 1:2017 en
Physical and mechanical properties of wood – Test methods for small clear wood specimens – Part 3: Determination of ultimate strength in static bending
Fizikalna i mehanička svojstva drva – Metode ispitivanja za manje uzorke masivnog drva – 3. dio: Određivanje statičke čvrstoće na savijanje

ISO 13061-11:2017 en
Physical and mechanical properties of wood – Test methods for small clear wood specimens – Part 11: Determination of resistance to impact indentation
Fizikalna i mehanička svojstva drva – Metode ispitivanja za manje uzorke masivnog drva – 11. dio: Određivanje otpornosti na utiskivanje udarom

ISO 13061-12:2017 en
Physical and mechanical properties of wood – Test methods for small clear wood specimens – Part 12: Determination of static hardness
Fizikalna i mehanička svojstva drva – Metode ispitivanja za manje uzorke masivnog drva – 12. dio: Određivanje statičke tvrdoće

ISO 13061-13:2024 en
Physical and mechanical properties of wood – Test methods for small clear wood specimens – Part 13: Determination of radial and tangential shrinkage
Fizikalna i mehanička svojstva drva – Metode ispitivanja za manje uzorke masivnog drva – 13. dio: Određivanje radijalnog i tangencijalnog utezanja

ISO 13061-14:2024 en
Physical and mechanical properties of wood – Test methods for small clear wood specimens – Part 14: Determination of volumetric shrinkage
Fizikalna i mehanička svojstva drva – Metode ispitivanja za manje uzorke masivnog drva – 14. dio: Određivanje volumnoga utezanja

ISO 13061-15:2025 en
Physical and mechanical properties of wood – Test methods for small clear wood specimens – Part 15: Determination of radial and tangential swelling
Fizikalna i mehanička svojstva drva – Metode ispitivanja za manje uzorke masivnog drva – 15. dio: Određivanje radijalnog i tangencijalnog bubrenja

ISO 13061-16:2025 en
Physical and mechanical properties of wood – Test methods for small clear wood specimens – Part 16: Determination of volumetric swelling
Fizikalna i mehanička svojstva drva – Metode ispitivanja za manje uzorke masivnog drva – 16. dio: Određivanje volumnoga bubrenja

HZN/TO 503, *Metalni materijali*

EN 10205:2024/prA1 en
Cold reduced tinmill products – Blackplate
Proizvodi iz hladno valjanog pokositrenog lima – Crni lim

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

prEN ISO 10416 en
Oil and gas industries including lower carbon energy – Drilling fluids – Laboratory testing (ISO/DIS 10416:2026)

prEN ISO 17078-1 en
Oil and gas industries including lower carbon energy – Drilling, production and injection equipment – Part 1: Side-pocket mandrels (ISO/DIS 17078-1:2026)

HZN/TO 508, *Ambalaža i pakiranje*

ISO 22742:2026 en
Packaging – Linear bar code and two-dimensional symbols for product packaging
Ambalaža – Linearni bar-kod i dvodimenzionalni simboli za ambalažu proizvoda

HZN/TO 521, *Usluge održavanja*

prEN 15221-10 en
Facility Management – Part 10: Digital Transformation of Facility Management (FM)
Upravljanje objektima (Facility management) – 10. dio: Digitalna transformacija upravljanja objektima

HZN/TO 524, *Inteligentni transportni sustavi*

FprCEN/TS 16157-10 en
Intelligent transport systems – DATEX II data exchange specifications for traffic management and information – Part 10: Energy infrastructure publications
Inteligentni transportni sustavi – DATEX II specifikacije za razmjenu podataka za upravljanje prometom i informiranje – 10. dio: Objave informacija o energetskoj infrastrukturi

CEN/TS 16157-12:2026 en
Intelligent transport systems – DATEX II data exchange specifications for traffic management and information – Part 12: Facility related publications
Inteligentni transportni sustavi – DATEX II specifikacije za razmjenu podataka za upravljanje prometom i informiranje – 12. dio: Objave koje se odnose na postrojenja

EN 18052:2025/prA1 en
Intelligent transport systems – ESafety – ECall end to end conformance testing for eCall HLAP in hybrid circuit switched/packet switched network environments
Inteligentni transportni sustavi – Elektronička sigurnost – Ispitivanje sukladnosti s kraja na kraj elektroničkih hitnih poziva iz vozila za aplikacijski protokol više razine HLAP u hibridnom mrežnom okruženju komutacijske mreže i mreže s komutacijom paketa

FprCEN ISO/TS 24315-4 en
Intelligent transport systems – Management of electronic traffic regulations (METR) – Part 4: System-level requirements (SysR) (ISO/DTS 24315-4:2026)
Inteligentni transportni sustavi – Upravljanje elektroničkim prometnim propisima (METR) – 4. dio: Zahtjevi na razini sustava (ISO/DTS 24315-4:2026)

FprCEN ISO/TS 25588 en
Electronic fee collection – Image-based systems – Test suite structure and test purposes (ISO/DTS 25588:2026)
Elektronička naplata – Sustavi temeljeni na slikama – Struktura ispitnog paketa i svrha ispitivanja (ISO/DTS 25588:2026)

HZN/TO 531, *Plastika i guma*

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

prEN ISO 527-6 en
Plastics – Determination of tensile properties – Part 6: Measurement of strain distribution for randomly oriented chopped strand- or fibre- reinforced plastic composites (ISO/DIS 527-6:2026)

prEN ISO 11403-3 en
Plastics – Acquisition and presentation of comparable multipoint data – Part 3: Environmental influences on properties (ISO/DIS 11403-3:2026)
Plastika – Prikupljanje i prikaz usporedivih podataka većeg broja mjerenja u širemu ispitnom području – 3. dio: Utjecaj okoliša na svojstva (ISO/DIS 11403-3:2026)

prEN 12814-3 en
Testing of welded joints in thermoplastics semi-finished products – Part 3: Tensile creep test
Ispitivanje zavarenih spojeva plastomernih poluproizvoda – 3. dio: Ispitivanje rasteznoga puzanja

prEN ISO 21304-2 en
Plastics – Ultra-high-molecular-weight polyethylene (PE-UHMW) moulding and extrusion materials – Part 2: Preparation of test specimens and determination of properties (ISO/DIS 21304-2:2026)
Plastika – Polietilenski materijali posebno visoke molekularne mase (PE-UHMW) za kalupljenje i ekstrudiranje – 2. dio: Priprema ispitnih uzoraka i određivanje svojstava (ISO/DIS 21304-2:2026)

HZN/TO 534, *Spremnici za teret*

prEN 14620-2 en
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 2: Metallic components
Projektiranje i proizvodnja vertikalnih, cilindričnih čeličnih spremnika s ravnim dnom za skladištenje rashlađenih ukapljenih plinova na radnoj temperaturi između 0 °C i -196 °C, koji se izrađuju na gradilištu – 2. dio: Metalni dijelovi

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

prEN 13126-5 en
Building hardware – Hardware for windows and door height windows – Requirements and test methods – Part 5: Devices that restrict the opening of windows and door height windows
Građevni okovi – Okovi za prozore i prozorska vrata – Zahtjevi i metode ispitivanja – 5. dio: Naprave za ograničavanje otvaranja prozora i prozorskih vrata

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

prEN ISO 25178-3 en
Geometrical product specifications (GPS) – Surface texture: Areal – Part 3: Specification operators (ISO/DIS 25178-3:2026)
Geometrijske specifikacije proizvoda (GSP) – Tekstura površine: Ploštinska – 3. dio: Operatori specifikacije (ISO/DIS 25178-3:2026)

HZN/TO 546, *Očuvanje kulturne baštine*

prEN 16883 en
Conservation of cultural heritage – Guidelines for improving the energy performance of historic buildings
Očuvanje kulturne baštine – Smjernice za poboljšanje energijskih svojstava povijesnih zgrada

HZN/TO 548, *Konstrukcijski eurokodovi*

EN 1990-1:2023+A1:2026/prA2 en
Eurocode – Basis of structural and geotechnical design – Part 1: New structures
Eurokod – Osnove projektiranja konstrukcija i geotehničkog projektiranja – 1. dio: Nove konstrukcije

EN 1990-2:2026/prA1 en
Eurocode – Basis of structural and geotechnical design – Part 2: Assessment of existing structures
Eurokod – Osnove projektiranja konstrukcija i geotehničkog projektiranja – 2. dio: Ocjenjivanje postojećih konstrukcija

EN 1993-1-6:2025/prA1 en
Eurocode 3 – Design of steel structures – Part 1-6: Strength and stability of shell structures
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-6: Čvrstoća i stabilnost ljuskastih konstrukcija

EN 1993-4-1:2026/prA1 en
Eurocode 3 – Design of steel structures – Part 4-1: Silos
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 4-1: Silosi

EN 1993-6:2026/prA1 en
Eurocode 3 – Design of steel structures – Part 6: Crane supporting structures
Eurokod 3 – Projektiranje čeličnih konstrukcija – 6. dio: Konstrukcije kranskih staza

EN 1994-1-1:2026/prA1 en
Eurocode 4 – Design of composite steel and concrete structures – Part 1-1: General rules and rules for buildings
Eurokod 4 – Projektiranje spregnutih čelično-betonskih konstrukcija – Dio 1-1: Opća pravila i pravila za zgrade

EN 1994-1-2:2026/prA1 en
Eurocode 4 – Design of composite steel and concrete structures – Part 1-2: Structural fire design
Eurokod 4 – Projektiranje spregnutih čelično-betonskih konstrukcija – Dio 1-2: Proračun konstrukcija na djelovanje požara

EN 1994-2:2026/prA1 en
Eurocode 4 – Design of composite steel and concrete structures – Part 2: Bridges
Eurokod 4 – Projektiranje spregnutih čelično-betonskih konstrukcija – 2. dio: Mostovi

EN 1995-1-1:2025/prA1 en
Eurocode 5 – Design of timber structures – Part 1-1: General rules and rules for buildings
Eurokod 5 – Projektiranje drvenih konstrukcija – Dio 1-1: Opća pravila i pravila za zgrade

EN 1995-1-2:2025/prA1 en
Eurocode 5 – Design of timber structures – Part 1-2: Structural fire design
Eurokod 5 – Projektiranje drvenih konstrukcija – Dio 1-2: Proračun konstrukcija na djelovanje požara

EN 1995-2:2026/prA1 en
Eurocode 5 – Design of timber structures – Part 2: Bridges
Eurokod 5 – Projektiranje drvenih konstrukcija – 2. dio: Mostovi

EN 1995-3:2025/prA1 en
Eurocode 5 – Design of timber structures – Part 3: Execution
Eurokod 5 – Projektiranje drvenih konstrukcija – 3. dio: Izvedba

EN 1998-1-2:2026/prA1 en
Eurocode 8 – Design of structures for earthquake resistance – Part 1-2: Buildings
Eurokod 8 – Projektiranje potresne otpornosti konstrukcija – Dio 1-2: Zgrade

HZN/TO 550, *Opskrba vodom*

prEN 1213 en
Building valves – Metallic stop valves for potable water supply in buildings – Tests and requirements
Ventili u zgradama – Zaporni ventili od legure bakra za opskrbu pitkom vodom u zgradama – Ispitivanja i zahtjevi

prEN 1487 en
Building valves – Hydraulic safety groups – Tests and requirements
Ventili u zgradama – Hidraulične sigurnosne skupine – Ispitivanja i zahtjevi

prEN 1488 en
Building valves – Expansion groups – Tests and requirements
Ventili u zgradama – Ekspanzijske skupine – Ispitivanja i zahtjevi

prEN 1489 en
Building valves – Pressure safety valves – Tests and requirements
Ventili u zgradama – Sigurnosni ventili – Ispitivanja i zahtjevi

prEN 1491 en
Building valves – Expansion valves – Tests and requirements
Ventili u zgradama – Ekspanzijski ventili – Ispitivanja i zahtjevi

prEN 12909 en
Products used for treatment of water intended for human consumption – Anthracite
Proizvodi koji se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Antracit

prEN 12915-1 en
Products used for the treatment of water intended for human consumption – Granular activated carbon – Part 1: Virgin granular activated carbon
Proizvodi koji se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Aktivni ugljen u granulama – 1. dio: Djevičanski aktivni ugljen u granulama

prEN 12915-2 en
Products used for the treatment of water intended for human consumption – Granular activated carbon – Part 2: Reactivated granular activated carbon
Proizvodi koji se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Aktivni ugljen u granulama – 2. dio: Reaktivirani aktivni ugljen u granulama

prEN 16003 en
Chemicals used for treatment of water intended for human consumption – Calcium magnesium carbonate
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Kalcijev magnezijev karbonat

prEN 16004 en
Chemicals used for treatment of water intended for human consumption – Magnesium oxide
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Magnezijev oksid

prEN 16409 en
Chemicals used for treatment of water intended for human consumption – Dolomitic lime
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj potrošnji – Dolomitno vapno

prEN 17093 en
Domestic appliances used for drinking water treatment not connected to water supply – Jug water filter systems – Safety and performance requirements, labeling and information to be supplied
Kućanski uređaji za obradu vode za piće koji nisu priključeni na vodoopskrbni sustav – Vrčevi s filtrima za vodu – Zahtjevi za sigurnost i radna svojstva, označivanje i prateće informacije

prEN 17821 en
Building valves – Frost resistant taps for outdoor use (FRT) – General technical specification
Ventili u zgradama – Slavine otporne na smrzavanje za vanjsku uporabu (FRT) – Opća tehnička specifikacija

HZN/TO 551, *Gradnja*

prEN ISO 8339 en
Building and civil engineering sealants – Determination of tensile properties (Extension to break) (ISO/DIS 8339:2026)
Brtvila u graditeljstvu – Određivanje vlačnih svojstava (istezanje do prekida) (ISO/DIS 8339:2026)

HZN/TO 555, *Medicinski proizvodi*

prEN ISO 14644-7 en
Cleanrooms and associated controlled environments – Part 7: Separative devices (ISO/DIS 14644-7:2026)
Čisti prostori i odgovarajući kontrolirani okoliš – 7. dio: Odijeljeni uređaji (ISO/DIS 14644-7:2026)

prEN ISO 15883-4 en
Washer-disinfectors – Part 4: Requirements and tests for washer-disinfectors employing chemical disinfection for thermolabile endoscopes (ISO/DIS 15883-4:2026)
Uređaji za pranje i dezinfekciju – 4. dio: Zahtjevi i ispitivanja za uređaje za pranje i dezinfekciju u termičkoj dezinfekciji termolabilnih endoskopa (ISO/DIS 15883-4:2026)

prEN ISO 25379-1 en
In vitro diagnostic Next Generation Sequencing (NGS) workflows – Part 1: Part 1: Human DNA examination (ISO/DIS 25379-1:2026)

prEN ISO 25379-2 en
In vitro diagnostic Next Generation Sequencing (NGS) workflows – Part 2: Human RNA examination (ISO/DIS 25379-2:2026)

HZN/TO 560, *Tekstilni proizvodi*

prEN ISO 25086-2 en
Textiles – Determination of the snagging resistance of fabrics – Part 2: Rotating chamber test method using pins (ISO/DIS 25086-2:2026)

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

prEN 14359 en
Gas-loaded accumulators for fluid power applications
Akumulacijski spremnici punjeni plinom za hidraulične pogonske sustave

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

prEN 18283 en
Artificial Intelligence – Concepts, measures and requirements for managing bias in AI systems
Umjetna inteligencija – Koncepti, mjere i zahtjevi za upravljanje pristranošću u sustavima umjetne inteligencije

HZN/TO 584, *Održivi gradovi i zajednice*

ISO 37100:2026 en
Sustainable cities and communities – Vocabulary
Održivi gradovi i zajednice – Rječnik

HZN/TO E14, *Energetski transformatori*

prEN IEC 60076-1:2026 en
Power transformers – Part 1: General (IEC 60076-1 ED4)
Energetski transformatori – 1. dio: Općenito (IEC 60076-1 ED4)

prEN IEC 60076-2:2026 en
Power transformers – Part 2: Temperature rise for liquid-immersed transformers (IEC 60076-2 ED4)
Energetski transformatori – 2. dio: Zagrijanje transformatora napunjenih tekućim dielektrikom (IEC 60076-2 ED4)

HZN/TO E31, *Eksplozivne atmosfere*

prEN 1127-2 en
Explosive atmospheres – Explosion prevention and protection – Part 2: Basic concepts and methodology for mining
Eksplozivne atmosfere – Sprečavanje eksplozije i zaštita – 2. dio: Osnovna načela i metodologija za rudarstvo

HZN/TO E34, *Žarulje, svjetiljke i pripadna oprema*

prEN IEC 60598-2-20:2026 en
Luminaires – Part 2-20: Particular requirements – Lighting chains (IEC 60598-2-20 ED6)
Svjetiljke – Dio 2-20: Posebni zahtjevi – Svjetleći lanci (IEC 60598-2-20 ED6)

prEN IEC 60598-2-3:2026 en
Luminaires – Part 2-3: Particular requirements – Luminaires for road and street lighting (IEC 60598-2-3 ED4)
Svjetiljke – Dio 2-3: Posebni zahtjevi – Svjetiljke za cestovnu i uličnu rasvjetu (IEC 60598-2-3 ED4)

prEN IEC 60598-2-4:2026 en
Luminaires – Part 2-4: Particular requirements – Portable general purpose luminaires (IEC 60598-2-4 ED4)
Svjetiljke – Dio 2-4: Posebni zahtjevi – Prijenosne svjetiljke za opću uporabu (IEC 60598-2-4 ED4)

prEN IEC 60598-2-5:2026 en
Luminaires – Part 2-5: Particular requirements – Floodlights (IEC 60598-2-5 ED4)
Svjetiljke – Dio 2-5: Posebni zahtjevi – Reflektori (IEC 60598-2-5 ED4)

prEN IEC 63562:2026 en
Germicidal equipment – Low-pressure mercury UV radiation sources for germicidal purpose – Safety (IEC 63562 ED1)
Germicidna oprema – Izvori UV zračenja s niskotlačnim živinim žaruljama za germicidne namjene – Sigurnost (IEC 63562 ED1)

HZN/TO E45, *Nuklearna instrumentacija*

IEC 60951-1:2022 en
Nuclear facilities – Instrumentation systems important to safety – Radiation monitoring for accident and post-accident conditions – Part 1: General requirements
Nuklearna postrojenja – Instrumentacijski sustavi važni za sigurnost – Praćenje radioaktivnosti u akcidentalnim i postakcidentalnim uvjetima – 1. dio: Opći zahtjevi

IEC 60951-3:2022 en
Nuclear facilities – Instrumentation systems important to safety – Radiation monitoring for accident and post-accident conditions – Part 3: Equipment for continuous high range area gamma monitoring
Nuklearna postrojenja – Instrumentacijski sustavi važni za sigurnost – Praćenje radioaktivnosti u akcidentalnim i postakcidentalnim uvjetima – 3. dio: Oprema za neprekidno praćenje velikog opsega gama zračenja

IEC 61874:2025 en
Nuclear instrumentation – Geophysical borehole instrumentation to determine rock density ('density logging')
Nuklearna instrumentacija – Geofizička instrumentacija koja se koristi za određivanje gustoće stijene u bušotinama

IEC 62463:2024 en
Radiation protection instrumentation – X-ray systems for the security screening of persons
Instrumentacija u zaštiti od zračenja – Rendgenski sustavi za provjeru osoba zbog sigurnosnih razloga

HZN/TO E55, *Žice za namote*

EN 60317-8:2010/prA2:2026 en
Specifications for particular types of winding wires – Part 8: Polyesterimide enamelled round copper wire, class 180 (IEC 60317-8/am2 ED4)
Specifikacije pojedinih vrsta žica za namote – 8. dio: Okrugla bakrena žica lakirana poliesterimidom, razreda 180 (IEC 60317-8/am2 ED4)

EN 60317-13:2010/prA2:2026 en
Specifications for particular types of winding wires – Part 13: Polyester or polyesterimide overcoated with polyamide-imide enamelled round copper wire, class 200 (IEC 60317-13/am2 ED3)
Specifikacije pojedinih vrsta žica za namote – 13. dio: Poliesterom ili poliesterimidom lakirana okrugla bakrena žica, prekrivena poliamid-imidom, razreda 200 (IEC 60317-13/am2 ED3)

EN IEC 60317-25:2020/prA1:2026 en
Specifications for particular types of winding wires – Part 25: Polyester or polyesterimide overcoated with polyamide-imide enamelled round aluminium wire, class 200 (IEC 60317-25/am1 ED4)
Specifikacije pojedinih vrsta žica za namote – 25. dio: Poliester ili poliesterimidom lakirana okrugla aluminijska žica, prekrivena poliamid-imidom, razreda 200 (IEC 60317-25/am1 ED4)

EN IEC 60317-27-1:2020/prA2:2026 en
Specifications for particular types of winding wires – Part 27-1: Paper tape covered round copper wire (IEC 60317-27-1/am2 ED1)
Specifikacije pojedinih vrsta žica za namote – Dio 27-1: Okrugla bakrena žica prekrivena papirnom trakom (IEC 60317-27-1/am2 ED1)

EN IEC 60317-27-2:2020/prA2:2026 en
Specifications for particular types of winding wires – Part 27-2: Paper tape covered round aluminium wire (IEC 60317-27-2/am2 ED1)
Specifikacije pojedinih vrsta žica za namote – Dio 27-2: Okrugla aluminijska žica prekrivena papirnom trakom (IEC 60317-27-2/am2 ED1)

EN IEC 60317-27-3:2019/prA2:2026 en
Specifications for particular types of winding wires – Part 27-3: Paper tape covered rectangular copper wire (IEC 60317-27-3/am2 ED1)
Specifikacije pojedinih vrsta žica za namote – Dio 27-3: Profilna bakrena žica prekrivena papirnom trakom (IEC 60317-27-3/am2 ED1)

EN IEC 60317-27-4:2020/prA2:2026 en
Specifications for particular types of winding wires – Part 27-4: Paper tape covered rectangular aluminium wire (IEC 60317-27-4/am2 ED1)
Specifikacije pojedinih vrsta žica za namote – Dio 27-4: Profilna aluminijska žica prekrivena papirnom trakom (IEC 60317-27-4/am2 ED1)

EN 60317-28:2014/prA2:2026 en
Specifications for particular types of winding wires – Part 28: Polyesterimide enamelled rectangular copper wire, class 180 (IEC 60317-28/am2 ED2)
Specifikacije pojedinih vrsta žica za namote – 28. dio: Profilna bakrena žica lakirana poliesterimidom, razreda 180 (IEC 60317-28/am2 ED2)

EN 60317-69:2017/prA2:2026 en
Specifications for particular types of winding wires – Part 69: Polyester or polyesterimide overcoated with polyamide-imide enamelled rectangular aluminium wire, class 220 (IEC 60317-69/am2 ED1)
Specifikacije pojedinih vrsta žica za namote – 69. dio: Poliesterom ili poliesterimidom lakirana profilna aluminijska žica, prekrivena poliamid-imidom, razreda 220 (IEC 60317-69/am2 ED1)

EN 60317-80/prA1:2026 en
Specifications for particular types of winding wires – Part 80: Polyvinyl acetal enamelled rectangular copper wire, class 120, with a bonding layer (IEC 60317-80/am1)
Specifikacije pojedinih vrsta žica za namote – 80. dio: Profilna bakrena žica lakirana polivinil acetalom, razreda 120, s vezivnim slojem (IEC 60317-80/am1)

HZN/TO E57, *Upravljanje energetskim sustavom i pridružene komunikacije*

prEN IEC 61968-11:2026 en
Enterprise business function interfaces for utility operations – Part 11: Common information model (CIM) extensions for operation support (IEC 61968-11 ED3)

HZN/TO E61, *Sigurnost električnih kućanskih i sličnih aparata*

EN IEC 60335-2-104:2025/prAB:2026 en
Household and similar electrical appliances – Safety – Part 2-104: Particular requirements for appliances to recover and/or recycle refrigerant from air conditioning and refrigeration equipment
Kućanski i slični električni aparati – Sigurnost – Dio 2-104: Posebni zahtjevi za uređaje za povrat i/ili recikliranje rashladne tvari iz opreme za klimatizaciju i hlađenje

prEN IEC 60335-2-109:2026 en
Household and similar electrical appliances – Safety – Part 2-109: Particular requirements for UV radiation water treatment appliances (IEC 60335-2-109:2023)
Kućanski i slični električni aparati – Sigurnost – Dio 2-109: Posebni zahtjevi za aparate koji ultraljubičastim (UV) zračenjem djeluju na vodu (IEC 60335-2-109:2023)

prEN IEC 60335-2-109:2026/prAA:2026 en
Household and similar electrical appliances – Safety – Part 2-109: Particular requirements for UV radiation water treatment appliances
Kućanski i slični električni aparati – Sigurnost – Dio 2-109: Posebni zahtjevi za aparate koji ultraljubičastim (UV) zračenjem djeluju na vodu

prEN IEC 60335-2-124:2026 en
Household and similar electrical appliances – Safety – Part 2-124: Particular requirements for commercial dry ice blasting machines
Kućanski i slični električni aparati – Sigurnost – Dio 2-124: Posebni zahtjevi za komercijalne strojeve za čišćenje mlazom suhog leda

prEN IEC 60335-2-124:2026/prAA:2026 en
Household and similar electrical appliances – Safety – Part 2-124: Particular requirements for commercial dry ice blasting machines
Kućanski i slični električni aparati – Sigurnost – Dio 2-124: Posebni zahtjevi za komercijalne strojeve za čišćenje mlazom suhog leda

prEN IEC 60335-2-15:2026 en
Household and similar electrical appliances – Safety – Part 2-15: Particular requirements for appliances for heating liquids (IEC 60335-2-15:2024)
Kućanski i slični električni aparati – Sigurnost – Dio 2-15: Posebni zahtjevi za aparate za grijanje tekućina (IEC 60335-2-15:2024)

prEN IEC 60335-2-15:2026/prAA:2026 en
Household and similar electrical appliances – Safety – Part 2-15: Particular requirements for appliances for heating liquids
Kućanski i slični električni aparati – Sigurnost – Dio 2-15: Posebni zahtjevi za aparate za grijanje tekućina

prEN IEC 60335-2-65:2026 en
Household and similar electrical appliances – Safety – Part 2-65: Particular requirements for air-cleaning appliances (IEC 60335-2-65:2023)
Kućanski i slični električni aparati – Sigurnost – Dio 2-65: Posebni zahtjevi aparata za pročišćavanje zraka (IEC 60335-2-65:2023)

prEN IEC 60335-2-65:2026/prAA:2026 en
Household and similar electrical appliances – Safety – Part 2-65: Particular requirements for air-cleaning appliances
Kućanski i slični električni aparati – Sigurnost – Dio 2-65: Posebni zahtjevi aparata za pročišćavanje zraka

prEN IEC 60335-2-67:2026 en
Household and similar electrical appliances – Safety – Part 2-67: Particular requirements for floor treatment machines, for commercial use (IEC 60335-2-67:2021)
Kućanski i slični električni aparati – Sigurnost – Dio 2-67: Posebni zahtjevi za strojeve za obradu podova za komercijalnu uporabu (IEC 60335-2-67:2021)

prEN IEC 60335-2-67:2026/prAA:2026 en
Household and similar electrical appliances – Safety – Part 2-67: Particular requirements for floor treatment machines, for commercial use
Kućanski i slični električni aparati – Sigurnost – Dio 2-67: Posebni zahtjevi za strojeve za obradu podova za komercijalnu uporabu

prEN IEC 60335-2-68:2026 en
Household and similar electrical appliances – Safety – Part 2-68: Particular requirements for spray extraction machines, for commercial use (EN 60335-2-68:2012)
Kućanski i slični električni aparati – Sigurnost – Dio 2-68: Posebni zahtjevi za komercijalne čistilice rošenjem (EN 60335-2-68:2012)

prEN IEC 60335-2-68:2026/prAA:2026 en
Household and similar electrical appliances – Safety – Part 2-68: Particular requirements for spray extraction machines, for commercial use
Kućanski i slični električni aparati – Sigurnost – Dio 2-68: Posebni zahtjevi za komercijalne čistilice rošenjem

prEN IEC 60335-2-69:2026 en
Household and similar electrical appliances – Safety – Part 2-69: Particular requirements for wet and dry vacuum cleaners, including power brush for commercial use (IEC 60335-2-69:2021)
Kućanski i slični električni aparati – Sigurnost – Dio 2-69: Posebni zahtjevi za usisavače prašine i vode s rotirajućom četkom za komercijalnu uporabu (IEC 60335-2-69:2021)

prEN IEC 60335-2-69:2026/prAA:2026 en
Household and similar electrical appliances – Safety – Part 2-69: Particular requirements for wet and dry vacuum cleaners, including power brush for commercial use
Kućanski i slični električni aparati – Sigurnost – Dio 2-69: Posebni zahtjevi za usisavače prašine i vode s rotirajućom četkom za komercijalnu uporabu

prEN IEC 60335-2-72:2026 en
Household and similar electrical appliances – Safety – Part 2-72: Particular requirements for floor treatment machines with or without traction drive, for commercial use (IEC 60335-2-72:2021)
Kućanski i slični električni aparati – Sigurnost – Dio 2-72: Posebni zahtjevi za strojeve za obradu poda sa ili bez vlastitog pogona za komercijalnu uporabu (IEC 60335-2-72:2021)

prEN IEC 60335-2-72:2026/prAA:2026 en
Household and similar electrical appliances – Safety – Part 2-72: Particular requirements for floor treatment machines with or without traction drive, for commercial use
Kućanski i slični električni aparati – Sigurnost – Dio 2-72: Posebni zahtjevi za strojeve za obradu poda sa ili bez vlastitog pogona za komercijalnu uporabu

prEN IEC 60335-2-79:2026 en
Household and similar electrical appliances – Safety – Part 2-79: Particular requirements for high pressure cleaners and steam cleaners (IEC 60335-2-79:2021)
Kućanski i slični električni aparati – Sigurnost – Dio 2-79: Posebni zahtjevi za visokotlačne i parne čistilice (IEC 60335-2-79:2021)

prEN IEC 60335-2-79:2026/prAA:2026 en
Household and similar electrical appliances – Safety – Part 2-79: Particular requirements for high pressure cleaners and steam cleaners
Kućanski i slični električni aparati – Sigurnost – Dio 2-79: Posebni zahtjevi za visokotlačne i parne čistilice

prEN IEC 60335-2-83:2026 en
Household and similar electrical appliances – Safety – Part 2-83: Particular requirements for heated gullies for roof drainage (IEC 60335-2-83:2024)
Kućanski i slični električni aparati – Sigurnost – Dio 2-83: Posebni zahtjevi za grijane oluke (IEC 60335-2-83:2024)

prEN IEC 60335-2-85:2026 en
Household and similar electrical appliances – Safety – Part 2-85: Particular requirements for fabric steamers (IEC 60335-2-85:2022)
Kućanski i slični električni aparati – Sigurnost – Dio 2-85: Posebni zahtjevi za parne aparate za tkanine (IEC 60335-2-85:2022)

prEN IEC 60335-2-85:2026/prAA:2026 en
Household and similar electrical appliances – Safety – Part 2-85: Particular requirements for fabric steamers
Kućanski i slični električni aparati – Sigurnost – Dio 2-85: Posebni zahtjevi za parne aparate za tkanine

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

FprEN IEC 61508-2-1:2026 en
Functional safety of electrical/electronic/programmable electronic safety-related systems – Part 2-1: Requirements for semiconductors (IEC 61508-2-1 ED1)

FprEN IEC 61508-3:2026 en
Functional safety of electrical/electronic/programmable electronic safety-related systems – Part 3: Software requirements (IEC 61508-3 ED3)
Funkcionalna sigurnost električnih/elektroničkih/programirljivih elektroničkih sigurnosnih sustava – 3. dio: Zahtjevi za softver (IEC 61508-3 ED3)

prEN IEC 62439-1:2026 en
Industrial communication networks – High availability automation networks – Part 1: General concepts and calculation methods (IEC 62439-1 ED2)
Industrijske komunikacijske mreže – Automacijske mreže velike raspoloživosti – 1. dio: Opće koncepcije i metode izračuna (IEC 62439-1 ED2)

HZN/TO E69, *Cestovna i industrijska električna vozila*

prEN IEC 61851-23:2026 en
Conductive power and energy transfer systems for electric vehicles – Part 23: DC electric vehicle supply equipment (IEC 61851-23 ED3)
Sustavi za kontaktni prijenos energije za električna vozila – 23. dio: Oprema za punjenje vozila istosmjernom strujom (IEC 61851-23 ED3)

prEN IEC 61851-24:2026 en
Conductive power and energy transfer systems for electric vehicles – Part 24: Digital communication between a DC EV supply equipment and an electric vehicle for control of DC charging (IEC 61851-24 ED3)
Sustavi za kontaktni prijenos energije za električna vozila – 24. dio: Digitalna komunikacija između stanice za punjenje vozila istosmjernom strujom i električnog vozila radi upravljanja punjenjem istosmjernom strujom (IEC 61851-24 ED3)

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

prEN IEC 60825-18:2026 en
Safety of laser products – Part 18: Guided beam delivery systems (IEC 60825-18 ED1)

HZN/TO E79, *Alarmni sustavi*

prEN IEC 62676-5:2026 en
Video surveillance systems for use in security applications – Part 5: Data specifications and image quality performance for camera devices (IEC 62676-5 ED2)
Sustavi video nadzora za uporabu u primjenama zaštite – 5. dio: Specifikacije podataka i svojstva kvalitete slike za uređaje kamere (IEC 62676-5 ED2)

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

prEN IEC 61174:2026 en
Maritime navigation and radiocommunication equipment and systems – Electronic chart display and information system (ECDIS) – Operational and performance requirements, methods of testing and required test results (IEC 61174 ED5)
Pomorska navigacijska i radiokomunikacijska oprema i sustavi – Elektroničke karte s informacijskim sustavom (ECDIS) – Radni i izvedbeni zahtjevi, metode ispitivanja i zahtijevani rezultati ispitivanja (IEC 61174 ED5)

prEN IEC 63514:2026 en
Maritime navigation and radiocommunication equipment and systems – VHF data Exchange system – Requirements and test methods for shipborne mobile Station (IEC 63514 ED1)

HZN/TO E95, *Mjerni releji i zaštitna oprema*

prEN IEC 60255-21:2026 en
Measuring relays and protection equipment – Part 21: Vibration, shock, bump and seismic tests requirements (IEC 60255-21 ED1)
Mjerni releji i zaštitna oprema – 21. dio: Zahtjevi za ispitivanja na vibracije, impulsni udarac i seriju udaraca te seizmička ispitivanja (IEC 60255-21 ED1)

EN IEC 60255-26:2025/prA1:2026 en
Measuring relays and protection equipment – Part 26: Electromagnetic compatibility requirements (IEC 60255-26/am1 ED4)
Mjerni releji i zaštitna oprema – 26. dio: Zahtjevi za elektromagnetsku kompatibilnost (IEC 60255-26/am1 ED4)

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

prEN IEC 63758-1-1:2026 en
Qi specification – Version 2.3 – Part 1-1: General – Introduction (Fast Track) (IEC 63758-1-1 ED1)
Specifikacija Qi – Verzija 2.3 – Dio 1-1: Općenito – Uvod (Ubrzani postupak) (IEC 63758-1-1 ED1)

prEN IEC 63758-1-2:2026 en
Qi specification – Version 2.3 – Part 1-2: General – Glossary (Fast Track) (IEC 63758-1-2 ED1)
Specifikacija Qi – Verzija 2.3 – Dio 1-2: Općenito – Rječnik (Ubrzani postupak) (IEC 63758-1-2 ED1)

prEN IEC 63758-1-3:2026 en
Qi specification – Version 2.3 – Part 1-3: General – Technical system overview (Fast Track) (IEC 63758-1-3 ED1)
Specifikacija Qi – Verzija 2.3 – Dio 1-3: Općenito – Tehnički pregled sustava (Ubrzani postupak) (IEC 63758-1-3 ED1)

prEN IEC 63758-2:2026 en
Qi specification – Version 2.3 – Part 2: Power profiles (Fast Track) (IEC 63758-2 ED1)
Specifikacija Qi – Verzija 2.3 – 2. dio: Profili snage (Ubrzani postupak) (IEC 63758-2 ED1)

prEN IEC 63758-3:2026 en
Qi specification – Version 2.3 – Part 3: Power delivery (Fast Track) (IEC 63758-3 ED1)
Specifikacija Qi – Verzija 2.3 – 3. dio: Prijenos snage (Ubrzani postupak) (IEC 63758-3 ED1)

prEN IEC 63758-4:2026 en
Qi specification – Version 2.3 – Part 4: Nfc tag protection (Fast Track) (IEC 63758-4 ED1)
Specifikacija Qi – Verzija 2.3 – 4. dio: Zaštita NFC oznaka (Ubrzani postupak) (IEC 63758-4 ED1)

prEN IEC 63758-5-1:2026 en
Qi specification – Version 2.3 – Part 5-1: MPP communications protocol (Fast Track) (IEC 63758-5-1 ED1)
Specifikacija Qi – Verzija 2.3 – Dio 5-1: Komunikacijski protokol MPP (Magnetic Power Profile) (Ubrzani postupak) (IEC 63758-5-1 ED1)

prEN IEC 63758-5-2:2026 en
Qi specification – Version 2.3 – Part 5-2: Mpp – Power delivery (Fast Track) (IEC 63758-5-2 ED1)
Specifikacija Qi – Verzija 2.3 – Dio 5-2: Mpp – Prijenos snage (Ubrzani postupak) (IEC 63758-5-2 ED1)

prEN IEC 63758-5-3:2026 en
Qi specification – Version 2.3 – Part 5-3: Mpp – Magnetics design (Fast Track) (IEC 63758-5-3 ED1)

prEN IEC 63758-5-4:2026 en
Qi specification – Version 2.3 – Part 5-4: Mpp – Foreign object detection (Fast Track) (IEC 63758-5-4 ED1)
Specifikacija Qi – Verzija 2.3 – Dio 5-4: Mpp – Detekcija stranih objekata (Ubrzani postupak) (IEC 63758-5-4 ED1)

prEN IEC 63758-5-5:2026 en
Qi specification – Version 2.3 – Part 5-5: Mpp – Design guidelines (Informative) (Fast Track) (IEC 63758-5-5 ED1)
Specifikacija Qi – Verzija 2.3 – Dio 5-5: Mpp – Smjernice za dizajn (Informativni dio) (Ubrzani postupak) (IEC 63758-5-5 ED1)

prEN IEC 63758-5-6:2026 en
Qi specification – Version 2.3 – Part 5-6: Mpp – Communications physical layer (Informative) (Fast Track) (IEC 63758-5-6 ED1)
Specifikacija Qi – Verzija 2.3 – Dio 5-6: Mpp – Fizički sloj komunikacije (Informativni dio) (Ubrzani postupak) (IEC 63758-5-6 ED1)

prEN IEC 63758-6:2026 en
Qi Specification – Version 2.3 – Part 6: Mechanical, thermal, user interface (Fast Track) (IEC 63758-6 ED1)
Specifikacija Qi – Verzija 2.3 – 6. dio: Mehaničko, toplinsko i korisničko sučelje (Ubrzani postupak) (IEC 63758-6 ED1)

prEN IEC 63758-7:2026 en
Qi Specification – Version 2.3 – Part 7: Magnetic covers (Fast Track) (IEC 63758-7 ED1)

prEN IEC 63758-8:2026 en
Qi Specification – Version 2.3 – Part 8: Foreign object detection (Fast Track) (IEC 63758-8 ED1)
Specifikacija Qi – Verzija 2.3 – 8. dio: Detekcija stranih objekata (Ubrzani postupak) (IEC 63758-8 ED1)

prEN IEC 63758-9:2026 en
Qi Specification – Version 2.3 – Part 9: Communications protocol (Fast Track) (IEC 63758-9 ED1)
Specifikacija Qi – Verzija 2.3 – 9. dio: Komunikacijski protokoli (Ubrzani postupak) (IEC 63758-9 ED1)

prEN IEC 63758-10:2026 en
Qi Specification – Version 2.3 – Part 10: Communications physical layer (Fast Track) (IEC 63758-10 ED1)
Specifikacija Qi – Verzija 2.3 – 10. dio: Fizički komunikacijski sloj (Ubrzani postupak) (IEC 63758-10 ED1)

prEN IEC 63758-11:2026 en
Qi Specification – Version 2.3 – Part 11: Authentication protocol (Fast Track) (IEC 63758-11 ED1)
Specifikacija Qi – Verzija 2.3 – 11. dio: Autentifikacijski protokol (Ubrzani postupak) (IEC 63758-11 ED1)

prEN IEC 63758-12:2026 en
Qi Specification – Version 2.3 – Part 12: Active alignment system (Fast Track) (IEC 63758-12 ED1)

prEN IEC 63758-13:2026 en
Qi specification – Version 2.3 – Part 13: Thermal management protocol (Fast Track) (IEC 63758-13 ED1)
Specifikacija Qi – Verzija 2.3 – 13. dio: Protokol za upravljanje toplinom (Ubrzani postupak) (IEC 63758-13 ED1)

HZN/TO E112, *Procjena i značajke električnih izolacijskih materijala i sustava*

prEN IEC 63600:2026 en
Evaluation of hydrophobicity retention of polymeric insulating materials under high voltage stress with the dynamic drop test (IEC 63600 ED1)
Ocjena zadržavanja hidrofobnosti polimernih izolacijskih materijala pod visokonaponskim opterećenjem metodom dinamičke kapi (IEC 63600 ED1)

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

EN IEC 61000-6-3/prA1:2026 en
Electromagnetic compatibility (EMC) – Part 6-3: Generic standards – Emission standard for equipment in residential locations (IEC 61000-6-3/am1 ED4)
Elektromagnetska kompatibilnost (EMC) – Dio 6-3: Norme srodnih područja – Norma emisije za opremu u stambenoj okolini (IEC 61000-6-3/am1 ED4)

HZN/TO T4, *Normizacija u telekomunikacijama*

Draft EN 301 427 V2.1.25:2026 en
Satellite Earth Stations and Systems (SES) – Low data rate Mobile Earth Stations (MES) except aeronautical mobile satellite earth stations, operating in the 11/12/14 GHz frequency bands – Harmonised Standard for access to radio spectrum
Satelitske zemaljske postaje i sustavi (SES) – Pokretne zemaljske postaje (MES) s malom brzinom prijenosa podataka, osim zrakoplovnih pokretnih satelitskih zemaljskih postaja, koje rade u frekvencijskom pojasu 11/12/14 GHz – Harmonizirana norma za pristup radijskom spektru

Draft EN 302 340 V2.1.19:2026 en
Satellite Earth Stations and Systems (SES) – Satellite Earth Stations on board Vessels (ESVs) operating in the 11/12/14 GHz frequency bands allocated to the Fixed Satellite Service (FSS) – Harmonised Standard for access to radio spectrum
Satelitske zemaljske postaje i sustavi (SES) – Satelitske zemaljske postaje na plovilima (ESV) koje rade u frekvencijskim pojasima 11/12/14 GHz namijenjenim za nepokretnu satelitsku službu (FSS) – Harmonizirana norma za pristup radijskom spektru

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

prEN ISO 10874 en
Resilient, textile, laminate and modular mechanical locked floor coverings – Classification (ISO/DIS 10874:2026)
Elastične, tekstilne, laminatne i modularne podne obloge s mehaničkim spajanjem – Razredba (ISO/DIS 10874:2026)

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

prEN ISO 15110 en
Paints and varnishes – Artificial weathering including acidic deposition (ISO/DIS 15110:2026)
Boje i lakovi – Umjetno starenje uključujući kiselinsko taloženje (ISO/DIS 15110:2026)

prEN ISO 15184 en
Paints and varnishes – Determination of film hardness by pencil test (ISO/DIS 15184:2026)
Boje i lakovi – Određivanje tvrdoće filma ispitivanjem pomoću olovke (ISO/DIS 15184:2026)

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

prEN 3682-001 en
Aerospace series – Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 °C continuous – Part 001: Technical specification
Zrakoplovstvo – Spojnice, utikač i utična kutija, električna, pravokutna, utično zamjenjivi tip, sa stalka na ploču, stalna radna temperatura 150 °C – Dio 001: Tehnička specifikacija

prEN 3682-002 en
Aerospace series – Connectors, plug and receptacle, electrical, rectangular, interchangeable insert type, rack to panel, operating temperature 150 °C continuous – Part 002: Specification of performance and contact arrangements
Zrakoplovstvo – Spojnice, utikač i utična kutija, električna, pravokutna, utično zamjenjivi tip, sa stalka na ploču, stalna radna temperatura 150 °C – Dio 002: Specifikacija radnih značajki i rasporedi kontakata

HZN/TU U1, *Opća elektrotehnika 1*

prEN IEC 63485:2026 en
Intelligent information request and delivery – A process model for the exchange of information for use (IEC 63485 ED1)
Inteligentno zahtijevanje i isporuka informacija – Procesni model za razmjenu informacija za uporabu (IEC 63485 ED1)

HZN/TU V1, *Elektronika 1*

prEN IEC 60601-2-54:2026 en
Medical electrical equipment – Part 2-54: Particular requirements for the basic safety and essential performance of X-ray equipment for radiography and radioscopy (IEC 60601-2-54 ED3)
Medicinska električna oprema – Dio 2-54: Posebni zahtjevi za osnovnu sigurnost i bitne radne značajke rendgenske opreme za radiografiju i radioskopiju (IEC 60601-2-54 ED3)

prEN IEC 61076-3-128:2026 en
Connectors for electrical and electronic equipment – Product requirements – Part 3-128: Rectangular connectors – Detail specification for 16-pole connectors with 3,5 A rated current, 80 V DC rated voltage and IP65 plastic housing with locking lever (IEC 61076-3-128 ED1)

prEN IEC 61076-8-113:2026 en
Connectors for electrical and electronic equipment – Product requirements – Part 8-113: Power connectors – Detail specification for 2P+PE CBC power connectors with 400V DC rated voltage and 20 A rated current (IEC 61076-8-113 ED1)

EN 61169-32:1999/prA1:2026 en
Radio-frequency connectors – Part 32: RF coaxial connectors with inner diameter of outer conductor 1,85 mm (0,072 in) with screw coupling – Characteristic impedance 50 ohms (type 1,85) (IEC 61169-32/am1 ED1)

EN 61169-35:2011/prA1:2026 en
Radio-frequency connectors – Part 35: Sectional specification for 2,92 series RF connectors (IEC 61169-35/am1 ED1)

prEN IEC 61189-5-501:2026 en
Test methods for electrical materials, printed boards and other interconnection structures and assemblies – Part 5-501: General test methods for materials and assemblies – Surface insulation resistance (SIR) testing of solder fluxes (IEC 61189-5-501 ED2)
Metode ispitivanja za električne materijale, tiskane pločice i druge strukture i sklopove za međusobno povezivanje – Dio 5-501: Opće metode ispitivanja za materijale i sklopove – Ispitivanje otpornosti površinske izolacije (SIR) na tekućine za lemljenje (IEC 61189-5-501 ED2)

EN 62148-12:2004/prA2:2026 en
Fibre optic active components and devices – Package and interface standards – Part 12: Laser transmitters with a coaxial RF connector (IEC 62148-12/am2 ED1)

prEN IEC 63202-7:2026 en
Photovoltaic cells – Part 7: Measurement of bending strength of crystalline silicon photovoltaic cells (IEC 63202-7 ED1)

EN IEC 63203-403-1:2026 en
Wearable electronic devices and technologies – Part 403-1: Test method of surface electromyography sensors on forearm and hand for wearable applications (IEC 63203-403-1:2026)
Nosivi elektronički uređaji i tehnologije – Dio 403-1: Metoda ispitivanja senzora površinske elektromiografije na podlaktici i šaci za nosive primjene (IEC 63203-403-1:2026)

EN IEC 63287-3:2026 en
Semiconductor devices – Generic semiconductor qualification guidelines – Part 3: Guidelines for reliability qualification plans for power semiconductor module (IEC 63287-3:2026)
Poluvodičke komponente – Opće smjernice za kvalifikaciju poluvodiča – 3. dio: Smjernice za planove ispitivanja pouzdanosti za energetske poluvodičke module (IEC 63287-3:2026)

prEN IEC 63466-1:2026 en
Leaky waveguides – Part 1: Generic specification – General requirements and test methods (IEC 63466-1:2025)

prEN IEC 63609-2:2026 en
Thermal design of electronics assemblies with miniaturised surface mounting devices and related measurements (IEC 63609-2 ED1)

HZN/TU W1, *Energetska elektrotehnika 1*

prEN IEC 60086-5:2026 en
Primary batteries – Part 5: Safety of batteries with aqueous electrolyte (IEC 60086-5 ED6)
Primarne baterije – 5. dio: Sigurnost baterija s tekućim elektrolitom (IEC 60086-5 ED6)

EN IEC 60269-1:2025/prA1:2026 en
Low-voltage fuses – Part 1: General requirements (IEC 60269-1/am1 ED5)
Niskonaponski osigurači – 1. dio: Opći zahtjevi (IEC 60269-1/am1 ED5)

prEN IEC 60269-100:2026 en
Low-voltage Fuses – Part 100: General requirements and tests (IEC 60269-100 ED1)
Niskonaponski osigurači – 100. dio: Opći zahtjevi i ispitivanja (IEC 60269-100 ED1)

prEN IEC 62660-1:2026 en
Secondary lithium-ion cells for the propulsion of electric road vehicles – Part 1: Performance testing (IEC 62660-1 ED3)
Sekundarni litij-ionski članci za pogon električnih cestovnih vozila – 1. dio: Ispitivanje značajki (IEC 62660-1 ED3)

prEN IEC 62660-2:2026 en
Secondary lithium-ion cells for the propulsion of electric road vehicles – Part 2: Reliability and abuse testing (IEC 62660-2 ED3)
Sekundarni litij-ionski članci za pogon električnih cestovnih vozila – 2. dio: Ispitivanje pouzdanosti i lošeg postupanja (IEC 62660-2 ED3)

prEN IEC/ASTM 62885-10:2026 en
Battery-related items for surface cleaning appliances for household or similar use – Methods for measuring the performance (IEC/ASTM 62885-10 ED1)
Jedinice povezane s baterijama za uređaje za čišćenje površina za kućnu i sličnu primjenu – Metode za mjerenje radnih značajka (IEC/ASTM 62885-10 ED1)

prEN IEC/ASTM 62885-12:2026 en
Surface cleaning appliances – Part 12: Material efficiency aspects for appliances for household or similar use – Methods for the determination of recycled content (IEC/ASTM 62885-12 ED1)
Uređaji za čišćenje površina – 12. dio: Aspekti učinkovitosti materijala uređaja za kućnu i sličnu primjenu – Metode određivanja recikliranog sadržaja (IEC/ASTM 62885-12 ED1)

prEN IEC/ASTM 62885-15:2026 en
Surface cleaning appliances – Part 15: Material efficiency aspects for appliances for household or similar use – Methods for the determination of reliability of dry-cleaning vacuum cleaners (IEC/ASTM 62885-15 ED1)
Uređaji za čišćenje površina – 15. dio: Aspekti učinkovitosti materijala uređaja za kućnu i sličnu primjenu – Metode određivanja pouzdanosti suhih usisivača (IEC/ASTM 62885-15 ED1)

EN IEC 63223-2:2026 en
Management of network assets in power systems – Part 2: Risk-informed decision-making process (IEC 63223-2:2026)
Upravljanje mrežnom imovinom u elektroenergetskim sustavima – 2. dio: Proces odlučivanja uz uvažavanje rizika (IEC 63223-2:2026)

prEN IEC 63241-1:2026 en
Electric motor-operated tools – Dust measurement procedure – Part 1: General requirements (IEC 63241-1:2023)
Elektromotorni alati – Postupak mjerenja prašine – 1. dio: Opći zahtjevi (IEC 63241-1:2023)

prEN IEC 63559:2026 en
Concentric lay overhead electrical stranded conductors (IEC 63559 ED1)
Koncentrični usukani nadzemni električni vodiči (IEC 63559 ED1)

prEN IEC/IEEE 80005-3:2026 en
Utility connections in port – Part 3: Low-voltage shore connection (LVSC) systems – General requirements (EC/IEEE 80005-3:2025)
Priključci u lukama – 3. dio: Niskonaponski sustavi priključaka na obali (LVSC) – Opći zahtjevi (IEC/IEEE 80005-3:2025)

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 21, *Protupožarna i vatrogasna oprema*

HRN EN 1846-3:2013 hr-en
Vozila za gašenje požara i spašavanje – 3. dio: Trajno ugrađena oprema – Sigurnost i svojstva (EN 1846-3:2013)
Firefighting and rescue service vehicles – Part 3: Permanently installed equipment – Safety and performance (EN 1846-3:2013)
- zamijenjena s: HRN EN 1846-3:2026

HZN/TO 22, *Cestovna vozila*

HRN ISO 4925:2021 en
Cestovna vozila – Specifikacija tekućina za kočenje na nemineralnoj osnovi za hidraulične sustave (ISO 4925:2020)
Road vehicles – Specification of non-petroleum-based brake fluids for hydraulic systems (ISO 4925:2020)
- zamijenjena s: HRN ISO 4925:2026

HRN ISO 8715:2002 en
Električna cestovna vozila – Cestovne radne značajke (ISO 8715:2001)
Electric road vehicles – Road operating characteristics (ISO 8715:2001)
- zamijenjena s: HRN ISO 8715-1:2026

HRN ISO 8820-3:2016 en
Cestovna vozila – Ulošci osigurača – 3. dio: Ulošci osigurača sa stopicama (nožastoga tipa) tipa C (srednje struje), tipa E (velike struje) i tipa F (vrlo male struje) (ISO 8820-3:2015)
Road vehicles – Fuse-links – Part 3: Fuse-links with tabs (blade type) Type C (medium), Type E (high current) and Type F (miniature) (ISO 8820-3:2015)
- zamijenjena s: HRN ISO 8820-3:2026

HRN ISO 11898-2:2026 en
Cestovna vozila – CAN sabirnica – 2. dio: Podsloj brzog fizičkog priključka na medij (PMA) (ISO 11898-2:2024)
Road vehicles – Controller area network (CAN) – Part 2: High-speed physical medium attachment (PMA) sublayer (ISO 11898-2:2024)
- zamijenjena s: HRN ISO 11898-2:2026

HZN/TO 28, *Naftni proizvodi i maziva*

HRN EN 14214:2019 hr-en
Tekući naftni proizvodi – Metilni esteri masnih kiselina (FAME) za dizelske motore i grijanje – Zahtjevi i metode ispitivanja (EN 14214:2012+A2:2019)
Liquid petroleum products – Fatty acid methyl esters (FAME) for use in diesel engines and heating applications – Requirements and test methods (EN 14214:2012+A2:2019)
- zamijenjena s: HRN EN 14214:2026

HRN EN 18051:2025 en
Goriva za motorna vozila – Određivanje sadržaja butoksibenzena u srednjim destilatima – Metoda plinske kromatografije s pomoću plameno-ionizacijskog detektora (GC-FID) (EN 18051:2024)
Automotive fuels – Determination of content of butoxy-benzene in middle distillates – Gas chromatographic method using a flame ionization detector (GC-FID) (EN 18051:2024)
- zamijenjena s: HRN EN 18051:2026

HZN/TO 34, *Poljoprivredni i prehrambeni proizvodi*

HRN EN ISO 10519:2015 en
Uljana repica – Određivanje količine klorofila – Spektrometrijska metoda (ISO 10519:2015; EN ISO 10519:2015)
Rapeseed – Determination of chlorophyll content – Spectrometric method (ISO 10519:2015; EN ISO 10519:2015)
- zamijenjena s: HRN EN ISO 10519:2026

HRN EN ISO 10519:2015/A1:2025 en
Uljana repica – Određivanje količine klorofila – Spektrometrijska metoda – Amandman 1: Izrada kalibracijske krivulje za određivanje faktora k (ISO 10519:2015/Amd 1:2025; EN ISO 10519:2015/A1:2025)
Rapeseed – Determination of chlorophyll content – Spectrometric method – Amendment 1: Preparation of the calibration curve to determine the k factor (ISO 10519:2015/Amd 1:2025; EN ISO 10519:2015/A1:2025)
- zamijenjena s: HRN EN ISO 10519:2026

HRN EN ISO 10565:2004 en
Uljarice – Istovremeno određivanje količine ulja i vode – Spektrometrijska metoda uporabom pulzirajuće nuklearne magnetske rezonancije (ISO 10565:1998; EN ISO 10565:1998)
Oilseeds – Simultaneous determination of oil and water contents – Method using pulsed nuclear magnetic resonance spectrometry (ISO 10565:1998; EN ISO 10565:1998)
- zamijenjena s: HRN EN ISO 10565:2026

HZN/TO 43, *Akustika*

HRN EN ISO 21388:2021 en
Akustika – Upravljanje ugradnjom slušnih pomagala (HAFM) (ISO 21388:2020; EN ISO 21388:2021)
Acoustics – Hearing aid fitting management (HAFM) (ISO 21388:2020; EN ISO 21388:2021)
- zamijenjena s: HRN EN ISO 21388-1:2026

HZN/TO 44, *Zavarivanje i srodni postupci*

HRN EN 1256:2008 en
Oprema za plinsko zavarivanje – Specifikacija spojnih elemenata crijeva opreme za zavarivanje, rezanje i srodne postupke (EN 1256:2006)
Gas welding equipment – Specification for hose assemblies for equipment for welding, cutting and allied processes (EN 1256:2006)
- zamijenjena s: HRN EN ISO 8207:2026

HZN/TO 46, *Bibliotekarstvo, dokumentacija i informacije*

HRN EN ISO/IEC 19788-2:2013 en
Informacijska tehnologija – Učenje, obrazovanje i obučavanje – Metapodaci izvora za učenje – 2. dio: Dublinski osnovni skup (ISO/IEC 19788-2:2011; EN ISO/IEC 19788-2:2012)
Information technology – Learning, education and training – Metadata for learning resources – Part 2: Dublin Core elements (ISO/IEC 19788-2:2011; EN ISO/IEC 19788-2:2012)
- zamijenjena s: HRN EN ISO/IEC 19788-2:2026

HZN/TO 134, *Gnojiva i poboljšivači tla*

HRN EN 16319:2016 en
Gnojiva i tvari za kalcizaciju – Određivanje kadmija, kroma, olova i nikla upotrebom atomske emisijske spektrometrije s induktivno spregnutom plazmom (ICP-AES) nakon otapanja u zlatotopci (EN 16319:2013+A1:2015)
Fertilizers and liming materials – Determination of cadmium, chromium, lead and nickel by inductively coupled plasma-atomic emission spectrometry (ICP-AES) after aqua regia dissolution (EN 16319:2013+A1:2015)
- zamijenjena s: HRN EN 16319:2026

HZN/TO 135, *Nerazorna ispitivanja*

HRN EN 1779:1999 en
Nerazorno ispitivanje – Ispitivanje propusnosti – Kriterij za odabir metode i tehnike (EN 1779:1999)
Non-destructive testing – Leak testing – Criteria for method and technique selection (EN 1779:1999)
- zamijenjena s: HRN EN 1779:2026

HRN EN 1779:1999/A1:2008 en
Nerazorno ispitivanje – Ispitivanje propusnosti – Kriterij za odabir metode i tehnike (EN 1779:1999/A1:2003)
Non-destructive testing – Leak testing – Criteria for method and technique selection (EN 1779:1999/A1:2003)
- zamijenjena s: HRN EN 1779:2026

HRN EN ISO 14096-1:2020 en
Nerazorno ispitivanje – Kvalifikacija sustava za digitalizaciju radiograma – 1. dio: Definicije, kvantitativna mjerenja parametara kvalitete slike, standardni referentni film i kvalitativna kontrola (ISO 14096-1:2005; EN ISO 14096-1:2020)
Non-destructive testing – Qualification of radiographic film digitisation systems – Part 1: Definitions, quantitative measurements of image quality parameters, standard reference film and qualitative control (ISO 14096-1:2005; EN ISO 14096-1:2020)
- zamijenjena s: HRN EN ISO 14096-1:2026

HRN EN ISO 14096-2:2020 en
Nerazorno ispitivanje – Kvalifikacija sustava za digitalizaciju radiograma – 2. dio: Minimalni zahtjevi (ISO 14096-2:2005; EN ISO 14096-2:2020)
Non-destructive testing – Qualification of radiographic film digitisation systems – Part 2: Minimum requirements (ISO 14096-2:2005; EN ISO 14096-2:2020)
- zamijenjena s: HRN EN ISO 14096-2:2026

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

HRN EN ISO 11296-4:2018 en
Plastični cijevni sustavi za obnavljanje podzemnih netlačnih mreža za odvodnju i kanalizaciju – 4. dio: Oblaganje nanošenjem strukturiranih duromernih slojeva na terenu (ISO 11296-4:2018; EN ISO 11296-4:2018)
Plastics piping systems for renovation of underground non-pressure drainage and sewerage networks – Part 4: Lining with cured-in-place pipes (ISO 11296-4:2018; EN ISO 11296-4:2018)
- zamijenjena s: HRN EN ISO 11300-2:2026

HRN EN ISO 11296-4:2018/A1:2021 en
Plastični cijevni sustavi za obnavljanje podzemnih netlačnih mreža za odvodnju i kanalizaciju – 4. dio: Obnavljanje nanošenjem strukturiranih duromernih slojeva na terenu – Amandman 1: Posuvremenjene definicije, zahtjevi za označivanje i postupci za alternativno izražavanje rezultata ispitivanja na savijanje (ISO 11296-4:2018/Amd 1:2021; EN ISO 11296-4:2018/A1:2021)
Plastics piping systems for renovation of underground non-pressure drainage and sewerage networks – Part 4: Lining with cured-in-place pipes – Amendment 1: Updated definitions, marking requirements and procedure for alternative expression of flexural test results (ISO 11296-4:2018/Amd 1:2021; EN ISO 11296-4:2018/A1:2021)
- zamijenjena s: HRN EN ISO 11300-2:2026

HRN EN ISO 11297-4:2018 en
Plastični cijevni sustavi za obnavljanje podzemnih tlačnih mreža za odvodnju i kanalizaciju – 4. dio: Oblaganje nanošenjem strukturiranih duromernih slojeva na terenu (ISO 11297-4:2018; EN ISO 11297-4:2018)
Plastics piping systems for renovation of underground drainage and sewerage networks under pressure – Part 4: Lining with cured-in-place pipes (ISO 11297-4:2018; EN ISO 11297-4:2018)
- zamijenjena s: HRN EN ISO 11300-2:2026

HRN EN ISO 11298-4:2021 en
Plastični cijevni sustavi za obnavljanje podzemnih vodovodnih distribucijskih mreža – 4. dio: Oblaganje nanošenjem strukturiranih duromernih slojeva na terenu (ISO 11298-4:2021; EN ISO 11298-4:2021)
Plastics piping systems for renovation of underground water supply networks – Part 4: Lining with cured-in-place pipes (ISO 11298-4:2021; EN ISO 11298-4:2021)
- zamijenjena s: HRN EN ISO 11300-2:2026

HZN/TO 159, *Ergonomija*

HRN EN ISO 14505-3:2007 en
Ergonomija toplinskog okoliša – Procjena toplinskog okoliša u vozilima – 3. dio: Procjena toplinske udobnosti čovjeka (ISO 14505-3:2006; EN ISO 14505-3:2006)
Ergonomics of the thermal environment – Evaluation of the thermal environment in vehicles – Part 3: Evaluation of thermal comfort using human subjects (ISO 14505-3:2006; EN ISO 14505-3:2006)
- zamijenjena s: HRN EN ISO 14505-3:2026

HZN/TO 179, *Zidane konstrukcije*

HRN EN 12602:2016 en
Predgotovljeni armirani elementi od porastoga betona (EN 12602:2016)
Prefabricated reinforced components of autoclaved aerated concrete (EN 12602:2016)
- zamijenjena s: HRN EN 12602:2026

HZN/TO 502, *Plinski uređaji*

HRN EN 16905-2:2020 en
Dizalice topline s plinskim endotermnim motorom – 2. dio: Sigurnost (EN 16905-2:2020)
Gas-fired endothermic engine driven heat pumps – Part 2: Safety (EN 16905-2:2020)
- zamijenjena s: HRN EN 16905-2:2026

HRN EN 16905-4:2017 en
Dizalice topline s plinskim endotermnim motorom – 4. dio: Metode ispitivanja (EN 16905-4:2017)
Gas-fired endothermic engine driven heat pumps – Part 4: Test methods (EN 16905-4:2017)
- zamijenjena s: HRN EN 16905-4:2026

HZN/TO 503, *Metalni materijali*

HRN EN 10253-1:2008 en
Cijevne spojnice za sučeono zavarivanje – 1. dio: Gnječeni ugljični čelik za opću namjenu i bez posebnih zahtjeva za ispitivanje (EN 10253-1:1999)
Butt-welding pipe fittings – Part 1: Wrought carbon steel for general use and without specific inspection requirements (EN 10253-1:1999)
- zamijenjena s: HRN EN 10253-1:2026

HRN EN 10346:2015 en
Čelični plosnati proizvodi s prevlakom nanesenom kontinuiranim vrućim uranjanjem za hladno oblikovanje – Tehnički uvjeti isporuke (EN 10346:2015)
Continuously hot-dip coated steel flat products for cold forming – Technical delivery conditions (EN 10346:2015)
- zamijenjena s: HRN EN 10346:2026

HZN/TO 505, *Prijenos i distribucija plina*

HRN EN 17649:2022 en
Plinska infrastruktura – Sustav upravljanja sigurnošću (SMS) i sustav upravljanja cjelovitošću sustava cjevovoda (PIMS) – Funkcionalni zahtjevi (EN 17649:2022)
Gas infrastructure – Safety Management System (SMS) and Pipeline Integrity Management System (PIMS) – Functional requirements (EN 17649:2022)
- zamijenjena s: HRN EN 17649:2026

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

HRN EN ISO 24817:2017 en
Industrija nafte, petrokemije i prirodnoga plina – Popravci cjevovoda kompozitnim materijalima – Ocjena i proračun, izvedba, ispitivanje i inspekcija (ISO 24817:2017, ispravljena verzija 2018-01-01; EN ISO 24817:2017)
Petroleum, petrochemical and natural gas industries – Composite repairs for pipework – Qualification and design, installation, testing and inspection (ISO 24817:2017, Corrected version 2018-01-01; EN ISO 24817:2017)
- zamijenjena s: HRN EN ISO 24817:2026

HZN/TO 508, *Ambalaža i pakiranje*

HRN CR 12340:2004 en
Ambalaža – Preporuke za provedbu analize životnog vijeka pakovanja (CR 12340:1996)
Packaging – Recommendations for conducting life-cycle inventory analysis of packaging systems (CR 12340:1996)
- bez zamjene

HRN CR 13504:2004 en
Ambalaža – Oporaba materijala – Kriteriji za minimalni sadržaj recikliranog materijala (CR 13504:2000)
Packaging – Material recovery – Criteria for a minimum content of recycled material (CR 13504:2000)
- bez zamjene

HRN CR 13686:2004 en
Ambalaža – Optimiranje energijske oporabe iz ambalažnog otpada (CR 13686:2001)
Packaging – Optimization of energy recovery from packaging waste (CR 13686:2001)
- bez zamjene

HRN CR 13695-1:2003 en
Ambalaža – Zahtjevi za mjerenje i ovjeravanje četiri teška metala i drugih opasnih tvari prisutnih u ambalaži i njihovo ispuštanje u okoliš – 1. dio: Zahtjevi za mjerenje i ovjeravanje četiri teška metala prisutna u ambalaži (CR 13695-1:2000)
Packaging – Requirements for measuring and verifying the four heavy metals and other dangerous substances present in packaging and their release into the environment – Part 1: Requirements for measuring and verifying the four heavy metals present in packaging (CR 13695-1:2000)
- bez zamjene

HRN CR 14311:2003 en
Ambalaža – Označivanje i sustav identifikacije materijala (CR 14311:2002)
Packaging – Marking and material identification system (CR 14311:2002)
- bez zamjene

HZN/TO 524, *Inteligentni transportni sustavi*

HRN EN 12896-8:2019 en
Javni prijevoz – Referentni model podataka – 8. dio: Informacije za upravu i statistika (EN 12896-8:2019)
Public transport – Reference data model – Part 8: Management information & statistics (EN 12896-8:2019)
- zamijenjena s: HRN EN 12896-8:2026

HRN EN ISO 13140-2:2016 en
Elektronička naplata – Vrednovanje sukladnosti opreme u vozilu i opreme uz prometnicu s normom EN ISO 13141 – 2. dio: Sažetak ispitnog paketa (ISO 13140-2:2016; EN ISO 13140-2:2016)
Electronic fee collection – Evaluation of on-board and roadside equipment for conformity to EN ISO 13141 – Part 2: Abstract test suite (ISO 13140-2:2016; EN ISO 13140-2:2016)
- bez zamjene

HRS CEN/TS 16614-1:2020 en
Javni prijevoz – Razmjena podataka o mreži i redovima vožnje (NeTEx) – 1. dio: Format za razmjenu podataka o topologiji mreže javnog prijevoza (CEN/TS 16614-1:2020)
Public transport – Network and Timetable Exchange (NeTEx) – Part 1: Public transport network topology exchange format (CEN/TS 16614-1:2020)
- zamijenjena s: HRS CEN/TS 16614-1:2026

HRS CEN/TS 16614-2:2020 en
Javni prijevoz – Razmjena podataka o mreži i redovima vožnje (NeTEx) – 2. dio: Format za razmjenu podataka o redovima vožnje javnog prijevoza (CEN/TS 16614-2:2020)
Public transport – Network and Timetable Exchange (NeTEx) – Part 2: Public transport scheduled timetables exchange format (CEN/TS 16614-2:2020)
- zamijenjena s: HRS CEN/TS 16614-2:2026

HRS CEN/TS 16614-3:2020 en
Javni prijevoz – Razmjena podataka o mreži i redovima vožnje (NeTEx) – 3. dio: Format za razmjenu podataka o naplatama javnog prijevoza (CEN/TS 16614-3:2020)
Public transport – Network and Timetable Exchange (NeTEx) – Part 3: Public transport fares exchange format (CEN/TS 16614-3:2020)
- zamijenjena s: HRS CEN/TS 16614-3:2026

HRS CEN/TS 16614-4:2021 en
Javni prijevoz – Razmjena podataka o mreži i redovima vožnje (NeTEx) – 4. dio: Europski profil informacija za putnike (CEN/TS 16614-4:2020)
Public transport – Network and Timetable Exchange (NeTEx) – Part 4: Passenger Information European Profile (CEN/TS 16614-4:2020)
- zamijenjena s: HRS CEN/TS 16614-4:2026

HRS CEN/TS 16614-5:2024 en
Javni prijevoz – Razmjena podataka o mreži i redovima vožnje (NeTEx) – 5. dio: Format za razmjenu podataka o drugim načinima prijevoza (CEN/TS 16614-5:2022)
Public transport – Network and timetable exchange (NeTEx) – Part 5: Alternative modes exchange format (CEN/TS 16614-5:2022)
- zamijenjena s: HRS CEN/TS 16614-5:2026

HRI CEN/TR 17370:2021 en
Javni prijevoz – Izmjena radnih podataka i statistike (CEN/TR 17370:2019)
Public transport – Operating raw data and statistics exchange (CEN/TR 17370:2019)
- zamijenjena s: HRS CEN/TS 17370:2026

HRS CEN ISO/TS 17574:2017 en
Elektronička naplata – Smjernice za izradu sigurnosnog profila (ISO/TS 17574:2017; CEN ISO/TS 17574:2017)
Electronic fee collection – Guidelines for security protection profiles (ISO/TS 17574:2017; CEN ISO/TS 17574:2017)
- zamijenjena s: HRN EN ISO 17574:2026

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

HRN EN 507:2019 en
Proizvodi od lima za pokrivanje krovova i oblaganje zidova – Specifikacija za nenosive proizvode od aluminijskog lima (EN 507:2019)
Roofing and cladding products from metal sheet – Specification for fully supported products of aluminium sheet (EN 507:2019)
- zamijenjena s: HRN EN 507:2026

HZN/TO 528, *Oprema za željeznice*

HRN EN 12299:2024 en
Željeznički sustav – Udobnost vožnje putnika – Mjerenje i vrednovanje (EN 12299:2024)
Railway applications – Ride comfort for passengers – Measurement and evaluation (EN 12299:2024)
- zamijenjena s: HRN EN 12299:2026

HRN EN 13146-1:2019 en
Željeznički sustav – Željeznički gornji ustroj – Metode ispitivanja za kolosiječni pričvrsni pribor – 1. dio: Određivanje otpora uzdužnomu pomicanju tračnice (EN 13146-1:2019)
Railway applications – Track – Test methods for fastening systems – Part 1: Determination of longitudinal rail restraint (EN 13146-1:2019)
- zamijenjena s: HRN EN ISO 22074-2:2024

HRN EN 13146-4:2020 en
Željeznički sustav – Željeznički gornji ustroj – Metode ispitivanja za kolosiječni pričvrsni pribor – 4. dio: Utjecaj ponavljanja opterećenja (EN 13146-4:2020)
Railway applications – Track – Test methods for fastening systems – Part 4: Effect of repeated loading (EN 13146-4:2020)
- zamijenjena s: HRN EN ISO 22074-4:2024

HRN EN 13146-5:2012 en
Željeznički sustav – Željeznički gornji ustroj – Ispitne metode za kolosiječni pričvrsni pribor – 5. dio: Određivanje električnoga otpora (EN 13146-5:2012)
Railway applications – Track – Test methods for fastening systems – Part 5: Determination of electrical resistance (EN 13146-5:2012)
- zamijenjena s: HRN EN ISO 22074-5:2024

HRN EN 13146-5:2012/Ispr.1:2017 en
Željeznički sustav – Željeznički gornji ustroj – Ispitne metode za kolosiječni pričvrsni pribor – 5. dio: Određivanje električnoga otpora (EN 13146-5:2012/AC:2017)
Railway applications – Track – Test methods for fastening systems – Part 5: Determination of electrical resistance (EN 13146-5:2012/AC:2017)
- zamijenjena s: HRN EN ISO 22074-5:2024

HRN EN 13146-6:2012 en
Željeznički sustav – Željeznički gornji ustroj – Ispitne metode za kolosiječni pričvrsni pribor – 6. dio: Utjecaj nepovoljnih uvjeta okoliša (EN 13146-6:2012)
Railway applications – Track – Test methods for fastening systems – Part 6: Effect of severe environmental conditions (EN 13146-6:2012)
- zamijenjena s: HRN EN ISO 22074-6:2024

HRN EN 13146-7:2019 en
Željeznički sustav – Željeznički gornji ustroj – Metode ispitivanja za kolosiječni pričvrsni pribor – 7. dio: Određivanje pričvrsne sile i otpornosti prema izdizanju (EN 13146-7:2019)
Railway applications – Track – Test methods for fastening systems – Part 7: Determination of clamping force and uplift stiffness (EN 13146-7:2019)
- zamijenjena s: HRN EN ISO 22074-7:2024

HRN EN 13146-9:2020 en
Željeznički sustav – Željeznički gornji ustroj – Metode ispitivanja za kolosječni pričvrsni pribor – 9. dio: Određivanje krutosti (EN 13146-9:2020)
Railway applications – Track – Test methods for fastening systems – Part 9: Determination of stiffness (EN 13146-9:2020)
- zamijenjena s: HRN EN ISO 22074-8:2024

HRN EN 13146-10:2017 en
Željeznički sustav – Željeznički gornji ustroj – Metode ispitivanja za kolosiječni pričvrsni pribor – 10. dio: Ispitivanje pod opterećenjem otpora na izvlačenje (EN 13146-10:2017)
Railway applications – Track – Test methods for fastening systems – Part 10: Proof load test for pull-out resistance (EN 13146-10:2017)
- zamijenjena s: HRN EN ISO 22074-3:2024

HRN EN 14587-3:2012 en
Željeznički sustav – Željeznički gornji ustroj – Elektrootporno zavarivanje tračnica – 3. dio: Zavarivanje pri konstrukciji skretničkih srca (EN 14587-3:2012)
Railway applications – Track – Flash butt welding of rails – Part 3: Welding in association with crossing construction (EN 14587-3:2012)
- zamijenjena s: HRN EN 14587-3:2026

HRN EN 16727-2-1:2018 en
Željeznički sustav – Željeznički gornji ustroj – Zvučne zapreke i odgovarajući uređaji koji djeluju na rasprostiranje zvuka zrakom – Neakustična svojstva – Dio 2-1: Mehanička svojstva pod dinamičkim opterećenjem uzrokovanim prolaskom vlakova – Otpornost na zamor (EN 16727-2-1:2018)
Railway applications – Track – Noise barriers and related devices acting on airborne sound propagation – Non-acoustic performance – Part 2-1: Mechanical performance under dynamic loadings due to passing trains – Resistance to fatigue (EN 16727-2-1:2018)
- zamijenjena s: HRN EN 16727-2-1:2026

HZN/TO 529, *Dizalice i prenosila neprekidne dobave*

HRN EN 14238:2010 en
Granici – Ručno vođeni manipulatori (EN 14238:2004 +A1:2009)
Cranes – Manually controlled load manipulating devices (EN 14238:2004+A1:2009)
- zamijenjena s: HRN EN 14238:2026

HZN/TO 531, *Plastika i guma*

HRN EN 12814-6:2008 en
Ispitivanje zavarenih spojeva plastomernih poluproizvoda – 6. dio: Ispitivanje rastezanjem pri niskoj temperaturi (EN 12814-6:2000)
Testing of welded joints of thermoplastics semi-finished products – Part 6: Low temperature tensile test (EN 12814-6:2000)
- zamijenjena s: HRN EN 12814-6:2026

HRN EN ISO 14855-2:2018 en
Određivanje krajnje aerobne biorazgradljivosti plastičnih materijala pod kontroliranim uvjetima kompostiranja – Metoda analize nastalog ugljikovog dioksida – 2. dio: Gravimetrijsko mjerenje ugljikovog dioksida nastalog ispitivanjem u laboratorijskom mjerilu (ISO 14855-2:2018; EN ISO 14855-2:2018)
Determination of the ultimate aerobic biodegradability of plastic materials under controlled composting conditions – Method by analysis of evolved carbon dioxide – Part 2: Gravimetric measurement of carbon dioxide evolved in a laboratory-scale test (ISO 14855-2:2018; EN ISO 14855-2:2018)
- zamijenjena s: HRN EN ISO 14855-2:2026

HZN/TO 533, *Kolničke konstrukcije*

HRN EN 12697-23:2017 en
Bitumenske mješavine – Metode ispitivanja – 23. dio: Određivanje vlačne čvrstoće asfaltnih uzoraka neizravnom vlačnom metodom (EN 12697-23:2017)
Bituminous mixtures – Test methods – Part 23: Determination of the indirect tensile strength of bituminous specimens (EN 12697-23:2017)
- zamijenjena s: HRN EN 12697-23:2026

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

HRN EN 12599:2013 en
Ventilacija u zgradama – Postupci ispitivanja i metode mjerenja za primopredaju sustava ventilacije i klimatizacije (EN 12599:2012)
Ventilation for buildings – Test procedures and measurement methods to hand over air conditioning and ventilation systems (EN 12599:2012)
- zamijenjena s: HRN EN 12599:2026

HZN/TO 550, *Opskrba vodom*

HRN EN 1278:2011 en
Kemikalije koje se upotrebljavaju u obradi vode namijenjene ljudskoj uporabi – Ozon (EN 1278:2010)
Chemicals used for treatment of water intended for human consumption – Ozone (EN 1278:2010)
- zamijenjena s: HRN EN 1278:2026

HZN/TO 552, *Društvena odgovornost*

HRN ISO 37001:2025 en
Sustavi upravljanja za suzbijanje podmićivanja – Zahtjevi s uputama za uporabu (ISO 37001:2025)
Anti-bribery management systems – Requirements with guidance for use (ISO 37001:2025)
- zamijenjena s: HRN EN ISO 37001:2026

HZN/TO 555, *Medicinski proizvodi*

HRN EN ISO 10993-3:2015 en
Biološka procjena medicinskih proizvoda – 3. dio: Ispitivanja za genotoksičnost, karcinogenetiku i reproduktivnu toksičnost (ISO 10993-3:2014; EN ISO 10993-3:2014)
Biological evaluation of medical devices – Part 3: Tests for genotoxicity, carcinogenicity and reproductive toxicity (ISO 10993-3:2014; EN ISO 10993-3:2014)
- zamijenjena s: HRN EN ISO 10993-3:2026

HZN/TO 556, *Osobna zaštitna oprema*

HRN EN 15090:2012 hr-en
Obuća za vatrogasce (EN 15090:2012)
Footwear for firefighters (EN 15090:2012)
- zamijenjena s: HRN EN 15090:2026

HZN/TO 557, *Zaštitna odjeća*

HRN EN ISO 15027-1:2012 en
Odijela za uranjanje – 1. dio: Odijela za stalno nošenje, zahtjevi koji uključuju sigurnost (ISO 15027-1:2012; EN ISO 15027-1:2012)
Immersion suits – Part 1: Constant wear suits, requirements including safety (ISO 15027-1:2012; EN ISO 15027-1:2012)
- zamijenjena s: HRN EN ISO 15027-1:2026

HRN EN ISO 15027-2:2012 en
Odijela za uranjanje – 2. dio: Odijela za spašavanje u vodi, zahtjevi uključujući sigurnost (ISO 15027-2:2012; EN ISO 15027-2:2012)
Immersion suits – Part 2: Abandonment suits, requirements including safety (ISO 15027-2:2012; EN ISO 15027-2:2012)
- zamijenjena s: HRN EN ISO 15027-2:2026

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

HRN EN 593:2017 en
Industrijski zaporni uređaji – Metalne leptiraste zaklopke za opću namjenu (EN 593:2017)
Industrial valves – Metallic butterfly valves for general purposes (EN 593:2017)
- zamijenjena s: HRN EN 593:2026

HZN/TO 560, *Tekstilni proizvodi*

HRN EN 15977:2011 en
Gumom ili plastikom naslojen plošni tekstil – Mehanička svojstva – Određivanje produljenja pod opterećenjem i zaostala deformacija (EN 15977:2011)
Rubber or plastic coated fabrics – Mechanical properties – Determination of the elongation under load and the residual deformation (EN 15977:2011)
- zamijenjena s: HRN EN ISO 18636:2026

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

HRN EN 1528-1:1998 en
Masna hrana – Određivanje količine pesticida i polikloriranih bifenila (PCBs) – 1. dio: Općenito (EN 1528-1:1996)
Fatty food – Determination of pesticides and polychlorinated byphenyls (PCBs) – Part 1: General (EN 1528-1:1996)
- bez zamjene

HRN EN 1528-2:1998 en
Masna hrana – Određivanje količine pesticida i polikloriranih bifenila (PCBs) – 2. dio: Ekstrakcija masti, pesticida i PCBs i određivanje količine masti (EN 1528-2:1996)
Fatty food – Determination of pesticides and polychlorinated byphenyls (PCBs) – Part 2: Extraction of fat, pesticides and PCBs, and determination of fat content (EN 1528-2:1996)
- bez zamjene

HRN EN 1528-3:1998 en
Masna hrana – Određivanje količine pesticida i polikloriranih bifenila (PCBs) – 3. dio: Metode čišćenja (EN 1528-3:1996)
Fatty food – Determination of pesticides and polychlorinated byphenyls (PCBs) – Part 3: Clean-up methods (EN 1528-3:1996)
- bez zamjene

HRN EN 1528-4:1998 en
Masna hrana – Određivanje količine pesticida i polikloriranih bifenila (PCBs) – 4. dio: Određivanje, potvrdna ispitivanja, razno (EN 1528-4:1996)
Fatty food – Determination of pesticides and polychlorinated byphenyls (PCBs) – Part 4: Determination, confirmatory tests, miscellaneous (EN 1528-4:1996)
- bez zamjene

HRN EN 12393-1:2013 en
Hrana biljnog podrijetla – Multirezidualne metode za određivanje ostataka pesticida upotrebom GC ili LC-MS/MS – 1. dio: Opća razmatranja (EN 12393-1:2013)
Foods of plant origin – Multiresidue methods for the determination of pesticide residues by GC or LC-MS/MS – Part 1: General considerations (EN 12393-1:2013)
- bez zamjene

HRN EN 12393-2:2013 en
Hrana biljnog podrijetla – Multirezidualne metode za određivanje ostataka pesticida upotrebom GC ili LC-MS/MS – 2. dio: Metode za ekstrakciju i pročišćavanje (EN 12393-2:2013)
Foods of plant origin – Multiresidue methods for the determination of pesticide residues by GC or LC-MS/MS – Part 2: Methods for extraction and clean-up (EN 12393-2:2013)
- bez zamjene

HRN EN 12393-3:2013 en
Hrana biljnog podrijetla – Multirezidualne metode za određivanje ostataka pesticida upotrebom GC ili LC-MS/MS – 3. dio: Određivanje i potvrdna ispitivanja (EN 12393-3:2013)
Foods of plant origin – Multiresidue methods for the determination of pesticide residues by GC or LC-MS/MS – Part 3: Determination and confirmatory tests (EN 12393-3:2013)
- bez zamjene

HRN EN 13783:2003 en
Namirnice – Dokazivanje ozračene namirnice tehnikom izravne epifluorescentne filtracije/ukupan broj aeroba na ploči (DEFT/APC) – Screening metoda (EN 13783:2001)
Foodstuffs – Detection of irradiated food using Direct Epifluorescent Filter Technique/Aerobic Plate Count (DEFT/APC) – Screening method (EN 13783:2001)
- bez zamjene

HRN EN 13784:2003 en
Namirnice – Određivanje fragmenata DNK u svrhu dokazivanja primjene postupka ozračivanja namirnica – Screening metoda (EN 13784:2001)
Foodstuffs – DNA Comet Assay for the detection of irradiated foodstuffs – Screening method (EN 13784:2001)
- bez zamjene

HRN EN 14546:2007 en
Hrana – određivanje elemenata u tragovima – Određivanje ukupnog arsena tehnikom hidridne atomske apsorpcijske spektrometrije (HGAAS) (EN 14546:2005)
Foodstuffs – Determination of trace elements – Determination of total arsenic by hydride generation atomic absorption spectrometry (HGAAS) after dry ashing (EN 14546:2005)
- bez zamjene

HRN EN 14569:2005 en
Namirnice – Mikrobiološki screeining ozračenih namirnica LAL/GNB postupcima (EN 14569:2004)
Foodstuffs – Microbiological screening for irradiated food using LAL/GNB procedures (EN 14569:2004)
- bez zamjene

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

HRN EN 13451-10:2018 en
Oprema za bazene – 10. dio: Dodatni posebni sigurnosni zahtjevi i metode ispitivanja za platforme za ronjenje, ronilačke odskočne daske i pripadajuću opremu (EN 13451-10:2018)
Swimming pool equipment – Part 10: Additional specific safety requirements and test methods for diving platforms, diving springboards and associated equipment (EN 13451-10:2018)
- zamijenjena s: HRN EN 13451-10:2026

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

HRN EN ISO/IEC 24760-1:2022 en
Sigurnost IT-a i privatnost – Okvir za upravljanje identitetom – 1. dio: Terminologija i koncepcija (ISO/IEC 24760-1:2019; EN ISO/IEC 24760-1:2022)
IT Security and Privacy – A framework for identity management – Part 1: Terminology and concepts (ISO/IEC 24760-1:2019; EN ISO/IEC 24760-1:2022)
- zamijenjena s: HRN EN ISO/IEC 24760-1:2026

HRN EN ISO/IEC 24760-2:2022 en
Informacijska tehnologija – Sigurnosne tehnike – Okvir za upravljanje identitetom – 2. dio: Referentna arhitektura i zahtjevi (ISO/IEC 24760-2:2015; EN ISO/IEC 24760-2:2022)
Information technology – Security techniques – A framework for identity management – Part 2: Reference architecture and requirements (ISO/IEC 24760-2:2015; EN ISO/IEC 24760-2:2022)
- zamijenjena s: HRN EN ISO/IEC 24760-2:2026

HRN EN ISO/IEC 24760-3:2022 en
Informacijska tehnologija – Sigurnosne tehnike – Okvir za upravljanje identitetom – 3. dio: Praksa (ISO/IEC 24760-3:2016; EN ISO/IEC 24760-3:2022)
Information technology – Security techniques – A framework for identity management – Part 3: Practice (ISO/IEC 24760-3:2016; EN ISO/IEC 24760-3:2022)
- zamijenjena s: HRN EN ISO/IEC 24760-3:2026

HZN/TO E15, *Čvrsti elektrotehnički izolacijski materijali*

HRN EN 60455-2:2015 en
Reaktivne mješavine na bazi smola koje se upotrebljavaju za električnu izolaciju – 2. dio: Metode ispitivanja (IEC 60455-2:2015; EN 60455-2:2015)
Resin based reactive compounds used for electrical insulation – Part 2: Methods of test (IEC 60455-2:2015; EN 60455-2:2015)
- zamijenjena s: HRN EN IEC 60455-2:2023

HRN EN 60626-1:2014 en
Kombinirani savitljivi materijali za električne izolacije – 1. dio: Definicije i opći zahtjevi (IEC 60626-1:2009; EN 60626-1:2012)
Combined flexible materials for electrical insulation – Part 1: Definitions and general requirements (IEC 60626-1:2009; EN 60626-1:2012)
- zamijenjena s: HRN EN IEC 60626-1:2023

HRN EN 60674-3-3:2005 en
Specifikacija za plastične folije za elektrotehničke svrhe – 3. dio: Specifikacije za pojedinačne materijale – 3. list: Zahtjevi za polikarbonatne (PC) folije koje se upotrebljavaju za električnu izolaciju (IEC 60674-3-3:1992; EN 60674-3-3:1998)
Specification for plastic films for electrical purposes – Part 3: Specifications for individual materials – Sheet 3: Requirements for polycarbonate (PC) films used for electrical insulation (IEC 60674-3-3:1992; EN 60674-3-3:1998)
- zamijenjena s: HRN EN IEC 60674-3-3:2023

HRN EN 60674-3-7:2005 en
Specifikacija za plastične folije za elektrotehničke svrhe – 3. dio: Specifikacije za pojedinačne materijale – 7. list: Zahtjevi za fluoroetilen-propilenske folije (FEP) koje se upotrebljavaju za električnu izolaciju (IEC 60674-3-7:1992; EN 60674-3-7:1998)
Specification for plastic films for electrical purposes – Part 3: Specifications for individual materials – Sheet 7: Requirements for fluoroethylene-propylene (FEP) films used for electrical insulation (IEC 60674-3-7:1992; EN 60674-3-7:1998)
- zamijenjena s: HRN EN IEC 60674-3-7:2023

HZN/TO E45, *Nuklearna instrumentacija*

HRN IEC 60951-1:2019 en
Nuklearne elektrane – Instrumentacija važna za sigurnost – Praćenje radioaktivnosti u akcidentalnim i postakcidentalnim uvjetima – 1. dio: Opći zahtjevi (IEC 60951-1:2009)
Nuclear power plants – Instrumentation important to safety – Radiation monitoring for accident and post-accident conditions – Part 1: General requirements (IEC 60951-1:2009)
- bez zamjene

HRN IEC 60951-3:2019 en
Nuklearne elektrane – Instrumentacija važna za sigurnost – Praćenje radioaktivnosti u akcidentalnim i postakcidentalnim uvjetima – 3. dio: Oprema za neprekidno praćenje velikog opsega gama zračenja (IEC 60951-3:2009)
Nuclear power plants – Instrumentation important to safety – Radiation monitoring for accident and post-accident conditions – Part 3: Equipment for continuous high range area gamma monitoring (IEC 60951-3:2009)
- bez zamjene

HRN IEC 61874:2001 en
Geofizička instrumentacija koja se koristi za određivanje gustoće stijene u bušotinama (IEC 61874:1998)
Geophysical borehole instrumentation to determine rock density ('density logging') (IEC 61874:1998)
- bez zamjene

HRN IEC 62463:2019 en
Instrumentacija u zaštiti od zračenja – Rendgenski sustavi za provjeru osoba zbog sigurnosnih razloga i nošenja nedopuštenog materijala (IEC 62463:2010)
Radiation protection instrumentation – X-ray systems for the screening of persons for security and the carrying of illicit items (IEC 62463:2010)
- bez zamjene

HRN IEC 62484:2019 en
Instrumentacija u zaštiti od zračenja – Spektroskopski prijenosni uređaji za detekciju i identifikaciju radioaktivnog materijala u nedopuštenom prometu (IEC 62484:2010)
Radiation protection instrumentation – Spectroscopy-based portal monitors used for the detection and identification of illicit trafficking of radioactive material (IEC 62484:2010)
- bez zamjene

HZN/TO E55, *Žice za namote*

HRN EN 60851-3:2013 en
Žice za namote – Ispitne metode – 3. dio: Mehanička svojstva (IEC 60851-3:2009; EN 60851-3:2009)
Winding wires – Test methods – Part 3: Mechanical properties (IEC 60851-3:2009; EN 60851-3:2009)
- zamijenjena s: HRN EN IEC 60851-3:2023

HRN EN 60851-3:2013/A1:2013 en
Žice za namote – Ispitne metode – 3. dio: Mehanička svojstva (IEC 60851-3:2009/am1:2013; EN 60851-3:2009/A1:2013)
Winding wires – Test methods – Part 3: Mechanical properties (IEC 60851-3:2009/am1:2013; EN 60851-3:2009/A1:2013)
- zamijenjena s: HRN EN IEC 60851-3:2023

HRN EN 60851-3:2013/A2:2019 en
Žice za namote – Ispitne metode – 3. dio: Mehanička svojstva (IEC 60851-3:2009/am2:2019; EN 60851-3:2009/A2:2019)
Winding wires – Test methods – Part 3: Mechanical properties (IEC 60851-3:2009/am2:2019; EN 60851-3:2009/A2:2019)
- zamijenjena s: HRN EN IEC 60851-3:2023

HZN/TO E81, *Zaštita od munje*

HRN EN IEC 62561-6:2018 en
Komponente sustava zaštite od munje (LPSC) – 6. dio: Zahtjevi za brojače udara munja i prenapona (LSC) (IEC 62561-6:2018; EN IEC 62561-6:2018)
Lightning Protection System Components (LPSC) – Part 6: Requirements for Lightning Strike and Surge Counters (LSC) (IEC 62561-6:2018; EN IEC 62561-6:2018)
- zamijenjena s: HRN EN IEC 62561-6:2023

HRN EN IEC 62561-6:2018/Ispr.1:2018 en
Komponente sustava zaštite od munje (LPSC) – 6. dio: Zahtjevi za brojače udara munja i prenapona (LSC) (EN IEC 62561-6:2018/AC:2018)
Lightning protection system components (LPSC) – Part 6: Requirements for lightning strike counters (LSC) (EN IEC 62561-6:2018/AC:2018)
- zamijenjena s: HRN EN IEC 62561-6:2023

HZN/TO T4, *Normizacija u telekomunikacijama*

HRN EN 301 549 V3.2.1:2021 en
Zahtjevi za osiguravanje pristupačnosti proizvoda i usluga u području IKT (EN 301 549 V3.2.1:2021)
Accessibility requirements for ICT products and services (EN 301 549 V3.2.1:2021)
- zamijenjena s: HRN EN 301 549 V4.1.1:2026

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

HRN EN 14059:2008 en
Ukrasne uljne svjetiljke – Sigurnosni zahtjevi i metode ispitivanja (EN 14059:2002)
Decorative oil lamps – Safety requirements and test methods (EN 14059:2002)
- zamijenjena s: HRN EN 14059:2026

HRN EN 15493:2019 en
Svijeće – Specifikacija za sigurnost od požara (EN 15493:2019)
Candles – Specification for fire safety (EN 15493:2019)
- zamijenjena s: HRN EN 15493:2026

HRN EN 17226:2019 en
Usluge salona za uljepšavanje – Zahtjevi i preporuke za pružanje usluga (EN 17226:2019)
Beauty Salon Services – Requirements and recommendations for the provision of service (EN 17226:2019)
- zamijenjena s: HRN EN 17226:2026

HZN/TU I2, *Strojarstvo 2*

HRN EN ISO 20785-4:2021 en
Dozimetrija za izlaganje kozmičkom zračenju u civilnim zrakoplovima – 4. dio: Validacija kodova (ISO 20785-4:2019; EN ISO 20785-4:2021)
Dosimetry for exposures to cosmic radiation in civilian aircraft – Part 4: Validation of codes (ISO 20785-4:2019; EN ISO 20785-4:2021)
- bez zamjene

HZN/TU N1, *Nemetalni materijali 1*

HRN EN ISO 14705:2021 en
Fine ceramics (advanced ceramics, advanced technical ceramics) – Test method for hardness of monolithic ceramics at room temperature (ISO 14705:2016; EN ISO 14705:2021)
- zamijenjena s: HRN EN ISO 14705:2026

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

HRN EN ISO 10477:2020 en
Stomatologija – Materijali na bazi polimera za izradu krunica i ljuskica (ISO 10477:2020; EN ISO 10477:2020)
Dentistry – Polymer-based crown and veneering materials (ISO 10477:2020; EN ISO 10477:2020)
- zamijenjena s: HRN EN ISO 10477:2026

HRN EN ISO 28399:2021 en
Stomatologija – Proizvodi za vanjsko izbjeljivanje zuba (ISO 28399:2021; EN ISO 28399:2021)
Dentistry – External tooth bleaching products (ISO 28399:2021; EN ISO 28399:2021)
- zamijenjena s: HRN EN ISO 28399:2026

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

HRN EN 1915-2:2010 en
Oprema za zemaljsku podršku zrakoplovu – Opći zahtjevi – 2. dio: Zahtjevi za stabilnost i čvrstoću, metode izračunavanja i ispitivanja (EN 1915-2:2001+A1:2009)
Aircraft ground support equipment – General requirements – Part 2: Stability and strength requirements, calculations and test methods (EN 1915-2:2001+A1:2009)
- zamijenjena s: HRN EN 1915-2:2026

HRN EN 1915-3:2010 en
Oprema za zemaljsku podršku zrakoplovu – Opći zahtjevi – 3. dio: Metode smanjivanja i mjerenja vibracija (EN 1915-3:2004+A1:2009)
Aircraft ground support equipment – General requirements – Part 3: Vibration measurement methods and reduction (EN 1915-3:2004+A1:2009)
- zamijenjena s: HRN EN ISO 31915-3:2026

HRN EN 2133:2021 en
Zrakoplovstvo – Kadmijske prevlake za čelik s određenom zateznom čvrstoćom ≤ 1 450 MPa, bakar, legure bakra i legure nikla (EN 2133:2020)
Aerospace series – Cadmium plating of steels with specified tensile strength ≤ 1 450 MPa, copper, copper alloys and nickel alloys (EN 2133:2020)
- zamijenjena s: HRN EN 2133:2026

HRN EN 3475-701:2017 en
Zrakoplovstvo – Električni kabeli za upotrebu u zrakoplovstvu – Metode ispitivanja – 701. dio: Sposobnost skidanja i prianjanja izolacije za vodič (EN 3475-701:2017)
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 701 – Strippability and adherence of insulation to the conductor (EN 3475-701:2017)
- zamijenjena s: HRN EN 3475-701:2026

HRN EN 4500-001:2024 en
Zrakoplovstvo – Metalni materijali – Pravila za crtanje i prikazivanje norma za materijale – Dio 001: Opći zahtjevi (EN 4500-001:2024)
Aerospace series – Metallic materials – Rules for drafting and presentation of material standards – Part 001: General rules (EN 4500-001:2024)
- zamijenjena s: HRN EN 4500-001:2026

HRN EN 4500-002:2024 en
Zrakoplovstvo – Metalni materijali – Pravila za crtanje i prikazivanje norma za materijale – Dio 002: Posebna pravila za aluminij, legura aluminija i legura magnezija (EN 4500-002:2024)
Aerospace series – Metallic materials – Rules for drafting and presentation of material standards – Part 002: Specific rules for aluminium, aluminium alloys and magnesium alloys (EN 4500-002:2024)
- zamijenjena s: HRN EN 4500-002:2026

HRN EN 4500-003:2024 en
Zrakoplovstvo – Metalni materijali – Pravila za crtanje i prikazivanje norma za materijale – Dio 003: Posebna pravila za legure otporne na toplinu (EN 4500-003:2024)
Aerospace series – Metallic materials – Rules for drafting and presentation of material standards – Part 003: Specific rules for heat resisting alloys (EN 4500-003:2024)
- zamijenjena s: HRN EN 4500-003:2026

HRN EN 4500-004:2024 en
Zrakoplovstvo – Metalni materijali – Pravila za crtanje i prikazivanje norma za materijale – Dio 004: Posebna pravila za titanij i legure titanija (EN 4500-004:2024)
Aerospace series – Metallic materials – Rules for drafting and presentation of material standards – Part 004: Specific rules for titanium and titanium alloys (EN 4500-004:2024)
- zamijenjena s: HRN EN 4500-004:2026

HRN EN 4500-005:2024 en
Zrakoplovstvo – Metalni materijali – Pravila za crtanje i prikazivanje norma za materijale – Dio 005: Posebna pravila za čelike (EN 4500-005:2024)
Aerospace series – Metallic materials – Rules for drafting and presentation of material standards – Part 005: Specific rules for steels (EN 4500-005:2024)
- bez zamjene

HRN EN 4500-006:2024 en
Zrakoplovstvo – Metalni materijali – Pravila za crtanje i prikazivanje norma za materijale – Dio 006: Posebna pravila za dodatne metale za tvrdo lemljenje (EN 4500-006:2024)
Aerospace series – Metallic materials – Rules for drafting and presentation of material standards – Part 006: Specific rules for filler metals for brazing (EN 4500-006:2024)
- zamijenjena s: HRN EN 4500-006:2026

HRN EN 6046:2020 en
Zrakoplovstvo – Ležajevi, kuglasti, klizni, od čelika otpornog na koroziju – Uski nizovi – Dimenzije i opterećenja – Nizovi u inčima (EN 6046:2020)
Aerospace series – Bearing, spherical, plain, in corrosion resisting steel – Narrow series – Dimensions and loads – Inch series (EN 6046:2020)
- zamijenjena s: HRN EN 6046:2026

HRN EN 12312-20:2010 en
Oprema za zemaljsku podršku zrakoplovu – Posebni zahtjevi – 20. dio: Zemaljske jedinice s električnom snagom (EN 12312-20:2005+A1:2009)
Aircraft ground support equipment – Specific requirements – Part 20: Electrical ground power units (EN 12312-20:2005+A1:2009)
- zamijenjena s: HRN EN 12312-20:2026

HZN/TU U1, *Opća elektrotehnika 1*

HRN EN 60068-2-14:2010 en
Ispitivanje utjecaja okoliša – Dio 2-14: Ispitivanja – N ispitivanje: Promjena temperature (IEC 60068-2-14:2009; EN 60068-2-14:2009)
Environmental testing – Part 2-14: Tests – Test N: Change of temperature (IEC 60068-2-14:2009; EN 60068-2-14:2009)
- zamijenjena s: HRN EN IEC 60068-2-14:2023

HZN/TU W1, *Energetska elektrotehnika 1*

HRN IEC 60092-101:2001 en
Brodske električne instalacije – 101. dio: Definicije i opći zahtjevi (IEC 60092-101:1994+am1:1995+Corr.1:1996)
Electrical installations in ships – Part 101: Definitions and general requirements (IEC 60092-101:1994+am1:1995+Corr.1:1996)
- bez zamjene

HRN IEC 60092-201:2001 en
Brodske električne instalacije – 201. dio: Projektiranje sustava – Općenito (IEC 60092-201:1994)
Electrical installations in ships – Part 201: System design – General (IEC 60092-201:1994)
- bez zamjene

HRN IEC 60092-202:2001 en
Brodske električne instalacije – 202. dio: Projektiranje sustava – Zaštita (IEC 60092-202:1994+A1:1996)
Electrical installations in ships – Part 202: System design – Protection (IEC 60092-202:1994+A1:1996)
- bez zamjene

HRN IEC 60092-203:2001 en
Brodske električne instalacije – 203. dio: Projektiranje sustava – Zvučni i vidni signali (IEC 60092-203:1985)
Electrical installations in ships – Part 203: System design – Acoustic and optical signals (IEC 60092-203:1985)
- bez zamjene

HRN IEC 60092-204:2001 en
Brodske električne instalacije – 204. dio: Projektiranje sustava – Električni i elektrohidraulički kormilarski uređaj (IEC 60092-204:1987)
Electrical installations in ships – Part 204: System design – Electric and electrohydraulic steering gear (IEC 60092-204:1987)
- bez zamjene

HRN IEC 60092-301:2001 en
Brodske električne instalacije – 301. dio: Oprema – Generatori i motori (IEC 60092-301:1980+A1:1994+A2:1995)
Electrical installations in ships. Part 301: Equipment – Generators and motors (IEC 60092-301:1980+A1:1994+A2:1995)
- bez zamjene

HRN IEC 60092-302:2001 en
Brodske električne instalacije – 302. dio: Niskonaponski rasklopni i upravljački sklopovi (IEC 60092-302:1997)
Electrical installations in ships – Part 302: Low-voltage switchgear and controlgear assemblies (IEC 60092-302:1997)
- bez zamjene

HRN IEC 60092-303:2001 en
Brodske električne instalacije – 303. dio: Oprema – Transformatori snage i rasvjete (IEC 60092-303:1980+A1:1997)
Electrical installations in ships – Part 303: Equipment – Transformers for power and lighting (IEC 60092-303:1980+A1:1997)
- bez zamjene

HRN IEC 60092-304:2001 en
Brodske električne instalacije – 304. dio: Oprema – Poluvodički pretvarači (IEC 60092-304:1980+A1:1995)
Electrical installations in ships – Part 304: Equipment – Semiconductor convertors (IEC 60092-304:1980+A1:1995)
- bez zamjene

HRN IEC 60092-306:2001 en
Brodske električne instalacije – 306. dio: Oprema – Rasvjetna tijela i pribor (IEC 60092-306:1980)
Electrical installations in ships – Part 306: Equipment – Luminaires and accessories (IEC 60092-306:1980)
- bez zamjene

HRN IEC 60092-350:2001 en
Brodske električne instalacije – 350. dio: Brodski niskonaponski kabeli snage – Opći zahtjevi za konstrukciju i ispitivanje (IEC 60092-350:1988+A1:1994+A2:1999)
Electrical installations in ships – Part 350: Low-voltage shipboard power cables – General construction and test requirements (IEC 60092-350:1988+A1:1994+A2:1999)
- bez zamjene

HRN IEC 60092-351:2001 en
Brodske električne instalacije – 351. dio: Izolacijski materijali za brodske kabele i kabele odobalnih pokretnih i nepokretnih objekata, za snagu, telekomunikacije i upravljanje (IEC 60092-351:2000)
Electrical installations in ships – Part 351: Insulating materials for shipboard and mobile and fixed offshore units power, telecommunication, and control cables (IEC 60092-351:2000)
- bez zamjene

HRN IEC 60092-352:2001 en
Brodske električne instalacije – 352. dio: Izbor i instalacija kabela za niskonaponske sustave snage (IEC 60092-352:1997+A1:1998)
Electrical installations in ships – Part 352: Choice and installation of cables for low-voltage power systems (IEC 60092-352:1997+A1:1998)
- bez zamjene

HRN IEC 60092-353:2001 en
Brodske električne instalacije – 353. dio: Jednožilni i višežilni (ne-radijalnog polja) kabeli snage s brizganom izolacijom za nazivne napone 1 kV i 3 kV (IEC 60092-353:1995+A1:2001)
Electrical installations in ships – Part 353: Single and multicore non-radial field power cables with extruded solid insulation for rated voltages 1 kV and 3 kV (IEC 60092-353:1995+A1:2001)
- bez zamjene

HRN IEC 60092-354:2001 en
Brodske električne instalacije – 354. dio: Jednožilni i trožilni kabeli snage s brizganom izolacijom za nazivne napone 6 kV, 10 kV i 15 kV (IEC 60092-354:1994)
Electrical installations in ships – Part 354: Single- and three-core power cables with extruded solid insulation for rated voltages 6 kV, 10 kV and 15 kV (IEC 60092-354:1994)
- bez zamjene

HRN IEC 60092-359:2001 en
Brodske električne instalacije – 359. dio: Materijali za plašt brodskih kabela snage i telekomunikacijskih kabela (IEC 60092-359:1999)
Electrical installations in ships – Part 359: Sheathing materials for shipboard power and telecommunication cables (IEC 60092-359:1999)
- bez zamjene

HRN IEC 60092-373:2001 en
Brodske električne instalacije – 373. dio: Brodski telekomunikacijski i radiokabeli – Brodski savitljivi koaksijalni kabeli (IEC 60092-373:1977)
Electrical installations in ships – Part 373: Shipboard telecommunication cables and radio-frequency cables – Shipboard flexible coaxial cables (IEC 60092-373:1977)
- bez zamjene

HRN IEC 60092-375:2001 en
Brodske električne instalacije – 375. dio: Brodski telekomunikacijski i radiokabeli – Instrumentacijski, upravljački i komunikacijski kabeli (IEC 60092-375:1977)
Electrical installations in ships – Part 375: Shipboard telecommunication cables and radio frequency cables – General instrumentation, control and communication cables (IEC 60092-375:1977)
- bez zamjene

HRN IEC 60092-376:2001 en
Brodske električne instalacije – 376. dio: Brodski višežilni upravljački kabeli (IEC 60092-376:1983)
Electrical installations in ships – Part 376: Shipboard multicore cables for control circuits (IEC 60092-376:1983)
- bez zamjene

HRN IEC/TR3 60092-390:2001 en
Brodske električne instalacije – 390. dio: kabelski prolazi – Postupak za tipno ispitivanje vatrootpornosti (IEC/TR3 60092-390:1997)
Electrical installations in ships – Part 390: Cable penetrations – Fire type test procedure (IEC/TR3 60092-390:1997)
- bez zamjene

HRN IEC 60092-501:2001 en
Brodske električne instalacije – 501. dio: Posebne značajke – Sustav električnoga poriva (IEC 60092-501:1984)
Electrical installations in ships – Part 501: Special features – Electric propulsion plant (IEC 60092-501:1984)
- bez zamjene

1.6 Ispravci hrvatskih norma

U popisima hrvatskih norma objavljenim u ranijim brojevima službenog glasila potkrale su se pogreške. Niže navodimo ispravne oznake i naslove hrvatskih norma. Navedeni ispravci smatraju se službenom informacijom i nisu nužno uključeni u norme koje su prethodno objavljene.

HZN/TO 182, *Geotehničke konstrukcije*

- **umjesto**

HRN EN ISO 18674-7:2025
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)

- **treba biti**

HRN EN ISO 18674-7:2025
Geotehničko istraživanje i ispitivanje – Geotehničko opažanje terenskom mjernom opremom – 7. dio: Mjerenje naprezanja: Mjerači naprezanja (ISO 18674-7:2025**, ispravljena verzija 2026-09**; 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**, Corrected version 2026-09**; EN ISO 18674-7:2025)

HZN/TO 524, *Inteligentni transportni sustavi*

- **umjesto**

HRI CEN/TR 17949:2024
Javni prijevoz – **Distribucijsko aplikacijsko sučelje** za MaaS (CEN/TR 17949:2023)
Public transport – Distribution APIs for MaaS (CEN/TR 17949:2023)

- **treba biti**

HRI CEN/TR 17949:2024
Javni prijevoz – **Distribucijska aplikacijska sučelja (API)** za **mobilnost kao uslugu** (MaaS) (CEN/TR 17949:2023)
Public transport – Distribution APIs for MaaS (CEN/TR 17949:2023)

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

- **umjesto**

HRN EN ISO 29601:2026
Boje i lakovi – Zaštita od korozije zaštitnim sustavima boja – Ocjenjivanje poroznosti u suhom filmu (ISO 29601:2026; EN ISO 29601:2026)
Paints and varnishes – Corrosion protection by protective paint systems – Assessment of porosity in a dry film (ISO 29601:2026; EN ISO 29601:2026)

- **treba biti**

HRN EN ISO 29601:2026
Boje i lakovi – Zaštita od korozije zaštitnim sustavima boja – Ocjenjivanje poroznosti u suhom filmu (ISO 29601:2026**, ispravljena verzija 2026-09**; EN ISO 29601:2026)
Paints and varnishes – Corrosion protection by protective paint systems – Assessment of porosity in a dry film (ISO 29601:2026**, Corrected version 2026-09**; EN ISO 29601:2026)

HZN/TU W1, *Energetska elektrotehnika 1*

- **umjesto**

HRN EN 62395-1:2014
Sustavi grijanja elektrootpornom trakom za industrijske i komercijalne primjene – 1. dio: **Općenito i zahtjevi ispitivanja** (IEC 62395-1:2013; EN 62395-1:2013)
Electrical resistance trace heating systems for industrial and commercial applications – Part 1: General and testing requirements (IEC 62395-1:2013; EN 62395-1:2013)

- **treba biti**

HRN EN 62395-1:2014
Sustavi grijanja elektrootpornom trakom za industrijske i komercijalne primjene – 1. dio: **Opći i ispitni zahtjevi** (IEC 62395-1:2013; EN 62395-1:2013)
Electrical resistance trace heating systems for industrial and commercial applications – Part 1: General and testing requirements (IEC 62395-1:2013; EN 62395-1:2013)

- **umjesto**

HRN EN IEC 62395-1:2026
Sustavi grijanja elektrootpornom trakom za industrijske i komercijalne primjene – 1. dio: **Općenito i zahtjevi ispitivanja** (IEC/IEEE 62395-1:2024; EN IEC 62395-1:2026)
Electrical resistance trace heating systems for industrial and commercial applications – Part 1: General and testing requirements (IEC/IEEE 62395-1:2024; EN IEC 62395-1:2026)

- **treba biti**

HRN EN IEC/**IEEE** 62395-1:2026
Sustavi grijanja elektrootpornom trakom za industrijske i komercijalne primjene – 1. dio: **Opći i ispitni zahtjevi** (IEC/IEEE 62395-1:2024; EN IEC/**IEEE** 62395-1:2026)
Electrical resistance trace heating systems for industrial and commercial applications – Part 1: General and testing requirements (IEC/IEEE 62395-1:2024; EN IEC/**IEEE** 62395-1:2026)

- **umjesto**

HRN EN IEC 62395-2:2026
Sustavi grijanja elektrootpornom trakom za industrijske i komercijalne primjene – 2. dio: Upute za primjenu za oblikovanje sustava, postavljanje i održavanje (IEC/IEEE 62395-2:2024; EN IEC 62395-2:2026)
Electrical resistance trace heating systems for industrial and commercial applications – Part 2: Application guide for system design, installation and maintenance (IEC/IEEE 62395-2:2024; EN IEC 62395-2:2026)

- **treba biti**

HRN EN IEC/**IEEE** 62395-2:2026
Sustavi grijanja elektrootpornom trakom za industrijske i komercijalne primjene – 2. dio: Upute za primjenu za oblikovanje sustava, postavljanje i održavanje (IEC/IEEE 62395-2:2024; EN IEC/**IEEE** 62395-2:2026)
Electrical resistance trace heating systems for industrial and commercial applications – Part 2: Application guide for system design, installation and maintenance (IEC/IEEE 62395-2:2024; EN IEC/**IEEE** 62395-2:2026)

- **umjesto**

HRN EN IEC 62947:2022
Električno WC sjedalo s prskalicom za kućanstvo i sličnu uporabu – Opće metode ispitivanja sjedala s prskalicom (IEC 62947:2022; EN IEC 62947:2022)
Electrically operated spray **toilet seat** for household and similar use – Methods for measuring the performance – General test methods of spray seats (IEC 62947:2022; EN IEC 62947:2022)

- **treba biti**

HRN EN IEC 62947:2022
Električna sjedala s prskalicom za kućanstvo i sličnu uporabu – **Metode za mjerenje radnih značajki** – Opće metode ispitivanja sjedala s prskalicom (IEC 62947:2022; EN IEC 62947:2022)
Electrically operated spray **seats** for household and similar use – Methods for measuring the performance – General test methods of spray seats (IEC 62947:2022; EN IEC 62947:2022)

1.10 Prijevodi hrvatskih normativnih dokumenata

HZN/TO 37, *Terminologija*

Sljedeća hrvatska norma objavljena na engleskome jeziku sada je dostupna i na hrvatskome i engleskome jeziku, kao dvojezično izdanje:

HRN ISO 20539:2024 hr,en-en pr-pp
Pismeno prevođenje, usmeno prevođenje i povezane tehnologije – Terminološki rječnik (ISO 20539:2023)
Translation, interpreting and related technology – Vocabulary (ISO 20539:2023)

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

HRN ISO 23155:2022 hr-en pr-pp
Usluge usmenog prevođenja – Konferencijsko prevođenje – Zahtjevi i preporuke (ISO 23155:2022)
Interpreting services – Conference interpreting – Requirements and recommendations (ISO 23155:2022)

HZN/TO 521, *Usluge održavanja*

Sljedeća hrvatska norma objavljena na engleskome, francuskome i njemačkome jeziku sada je dostupna i na hrvatskome, engleskome, francuskome i njemačkome jeziku, kao četverojezično izdanje:

HRN EN 13306:2017 hr,en,fr,de-en,fr,de pr-pp
Održavanje – Nazivlje u održavanju (EN 13306:2017)
Maintenance – Maintenance terminology (EN 13306:2017)

HZN/TO E501, *Elektroakustika i ultrazvuk*

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

HRN EN IEC 60601-2-66:2020 hr-en pr-pp
Medicinska električna oprema – Dio 2-66: Posebni zahtjevi za osnovnu sigurnost i bitne radne značajke slušnih pomagala i sustava sa slušnim pomagalima (IEC 60601-2-66:2019; EN IEC 60601-2-66:2020)
Medical electrical equipment – Part 2-66: Particular requirements for the basic safety and essential performance of hearing aids and hearing aid systems (IEC 60601-2-66:2019; EN IEC 60601-2-66:2020)

2 Rezultati međunarodne i europske normizacije

Europska normizacija (CEN)

Oznaka norme	Naslov norme	CEN/TC	Datum objave
EN ISO 17078-2:2026	Oil and gas industries including lower carbon energy – Drilling, production and injection equipment – Part 2: Flow-control devices for side-pocket mandrels (ISO 17078-2:2026)	CEN/TC 12	2026-09-02
EN 14024:2023/AC:2026	Metal profiles with thermal barrier – Mechanical performance – Requirements, proof and tests for assessment	CEN/TC 33	2026-09-02
EN ISO 10256-5:2026	Protective equipment for use in ice hockey – Part 5: Neck laceration protectors for use in ice hockey (ISO 10256-5:2026)	CEN/TC 162	2026-09-02
EN 16781:2026	Textile child care articles – Safety requirements and test methods for children's sleep bags for use in a cot	CEN/TC 248	2026-09-02
EN ISO 13606-4:2026	Health informatics – Electronic health record communication – Part 4: Security (ISO 13606-4:2026)	CEN/TC 251	2026-09-02
EN ISO 20737:2026	Health informatics – Interoperability of personal health decision support services (ISO 20737:2026)	CEN/TC 251	2026-09-02
EN 15839:2024+A1:2026	Railway applications – Testing and simulation for the acceptance of running characteristics of railway vehicles – Running safety under longitudinal compressive force	CEN/TC 256	2026-09-02
EN ISO 25178-71:2026	Geometrical product specifications (GPS) – Surface texture: Areal – Part 71: SDF file format (ISO 25178-71:2026)	CEN/TC 290	2026-09-02
EN 18179:2026	Food authenticity – Method for detecting previously frozen poultry meat by determination of HADH activity	CEN/TC 460	2026-09-02
EN 4509:2026	Aerospace series – Screw, 100° countersunk normal head, offset cruciform recess, threaded to head, in titanium alloy, anodized, with aluminium pigmented coating, metric series – Classification: 1 100 MPa (at ambient temperature)/315 °C	ASD-STAN	2026-09-02
EN 4162:2026	Aerospace series – Screw, 100° countersunk normal head, offset cruciform recess, coarse tolerance normal shank, medium length thread, in alloy steel, cadmium plated – Classification: 1 100 MPa (at ambient temperature)/235 °C	ASD-STAN	2026-09-02
EN 4529-003:2026	Aerospace series – Elements of electrical and optical connection – Sealing plugs – Part 003: Class T – Product standard	ASD-STAN	2026-09-02
EN 4880:2026	Aerospace series – General technical specification for standard parts	ASD-STAN	2026-09-02
EN 3740:2026	Aerospace series – Bolts, shouldered, thin hexagonal head, close tolerance shank, short thread, in titanium alloy, anodized, MoS2 coated – Classification: 1 100 MPa (at ambient temperature)/315 °C	ASD-STAN	2026-09-02
EN ISO 15027-1:2026	Immersion suits – Part 1: Safety and performance requirements for constant wear suits (ISO 15027-1:2026)	CEN/TC 162	2026-09-09
EN ISO 15027-2:2026	Immersion suits – Part 2: Safety and performance requirements for abandonment suits (ISO 15027-2:2026)	CEN/TC 162	2026-09-09
EN ISO 10993-3:2026	Biological evaluation of medical devices – Part 3: Evaluation of genotoxicity, carcinogenicity, reproductive toxicity and developmental toxicity (ISO 10993-3:2026)	CEN/TC 206	2026-09-09
EN 16905-2:2026	Gas-fired endothermic engine driven heat pumps – Part 2: Safety	CEN/TC 299	2026-09-09
EN 16905-4:2026	Gas-fired endothermic engine driven heat pumps – Part 4: Test methods	CEN/TC 299	2026-09-09
EN 18122:2026	High chairs and learning towers – Learning towers – Requirements and test methods	CEN/TC 364	2026-09-09
EN 18206:2026	Algae and algae products – Methods of sampling and analysis – Determination of beta carotene and fucoxanthin content in microalgae	CEN/TC 454	2026-09-09
EN 18051:2026	Automotive fuels – Determination of content of butoxy-benzene in middle distillates – Gas chromatographic method using a flame ionization detector (GC-FID)	CEN/TC 19	2026-09-16
EN 14823:2026	Biological durability of wood and wood-based products – Quantitative determination of pentachlorophenol in wood – Gas chromatographic method	CEN/TC 38	2026-09-16
EN 14059:2026	Decorative oil lamps – Safety requirements and test methods	CEN/TC 46	2026-09-16

Oznaka norme	Naslov norme	CEN/TC	Datum objave
EN ISO 10477:2026	Dentistry – Polymer-based crown and veneering materials (ISO 10477:2026)	CEN/TC 55	2026-09-16
EN 12390-20:2026	Testing hardened concrete – Part 20: Determination of open porosity	CEN/TC 104	2026-09-16
CEN/TS 13388:2026	Copper and copper alloys – Compendium of compositions and products	CEN/TC 133	2026-09-16
EN ISO 14096-1:2026	Non-destructive testing – Qualification of radiographic film digitisation systems – Part 1: Definitions, quantitative measurements of image quality parameters, standard reference film and qualitative control (ISO 14096-1:2026)	CEN/TC 138	2026-09-16
EN ISO 14096-2:2026	Non-destructive testing – Qualification of radiographic film digitisation systems – Part 2: Minimum requirements (ISO 14096-2:2026)	CEN/TC 138	2026-09-16
CEN/TR 18369:2026	Mapping between the clauses in EN 17968 and the European frameworks involving rough-terrain variable-reach tractors	CEN/TC 150	2026-09-16
EN 1278:2026	Chemicals used for treatment of water intended for human consumption – Ozone	CEN/TC 164	2026-09-16
EN 17038-3:2026	Pumps – Methods of qualification of the Energy Efficiency Index for rotordynamic pump units – Part 3: Testing and calculation of energy efficiency index (EEI) of booster sets	CEN/TC 197	2026-09-16
EN 12697-23:2026	Bituminous mixtures – Test methods – Part 23: Determination of the indirect tensile strength of bituminous specimens	CEN/TC 227	2026-09-16
EN 12814-6:2026	Testing of welded joints of thermoplastics semi-finished products – Part 6: Low temperature tensile test	CEN/TC 249	2026-09-16
EN ISO 14855-2:2026	Determination of the ultimate aerobic biodegradability of plastic materials under controlled composting conditions – Method by analysis of evolved carbon dioxide – Part 2: Gravimetric measurement of carbon dioxide evolved in a laboratory-scale test (ISO 14855-2:2026)	CEN/TC 249	2026-09-16
EN 1993-7:2026	Eurocode 3 – Design of steel structures – Part 7: Sandwich panels	CEN/TC 250	2026-09-16
CEN/TS 18323:2026	Railway application – Wheel bearings with rotating outer ring – Rig performance testing	CEN/TC 256	2026-09-16
EN 16319:2026	Inorganic fertilizers and liming materials – Determination of specific elements – Determination of cadmium, chromium, copper, lead, nickel and zinc by inductively coupled plasma-atomic emission spectrometry (ICP-AES) after aqua regia dissolution	CEN/TC 260	2026-09-16
EN 12312-20:2026	Aircraft ground support equipment – Specific requirements – Part 20: Electrical ground power units	CEN/TC 274	2026-09-16
EN 1915-2:2026	Aircraft ground support equipment – General requirements – Part 2: Stability and strength requirements, calculations and test methods	CEN/TC 274	2026-09-16
EN ISO 31915-3:2026	Aircraft ground support equipment – General requirements – Part 3: Vibration measurement methods and reduction (ISO 31915-3:2026)	CEN/TC 274	2026-09-16
EN ISO 17574:2026	Electronic fee collection – Requirements for security protection profiles (ISO 17574:2026)	CEN/TC 278	2026-09-16
EN 18121:2026	Design and use of free-standing steel rack protection for adjustable pallet racking – Upright protectors and frame barriers – Requirements and test methods	CEN/TC 344	2026-09-16
EN ISO/IEC 19788-2:2026	Information technology for learning, education and training – Metadata for learning resources – Part 2: Dublin Core properties (ISO/IEC 19788-2:2026)	CEN/TC 353	2026-09-16
EN 15493:2026	Candles – Specification for fire safety	CEN/TC 369	2026-09-16
EN 17542-4:2026	Earthworks – Geotechnical laboratory tests – Part 4: Test method for measurement of collapse potential of soils	CEN/TC 396	2026-09-16
EN 17542-5:2026	Earthworks – Geotechnical laboratory tests – Part 5: Test method for measurement of one-dimensional swelling of soils under oedometric condition	CEN/TC 396	2026-09-16

Oznaka norme	Naslov norme	CEN/TC	Datum objave
EN ISO 20785-4:2026	Dosimetry for exposures to cosmic radiation in civilian aircraft – Part 4: Validation of codes (ISO 20785-4:2026)	CEN/TC 430	2026-09-16
CEN/TR 17011-2-3:2026	Electronic Public Procurement – Innovation guideline – Part 2-3: Legislation and regulations to enable and support innovative developments in procurement	CEN/TC 440	2026-09-16
CEN/TR 17011-2-1:2026	Electronic Public Procurement – Innovation guideline – Part 2-1: Framework and models of innovative developments in procurement	CEN/TC 440	2026-09-16
CEN/TR 17011-2-2:2026	Electronic Public Procurement – Innovation guideline – Part 2-2: Identification of standardization activities to support innovative developments in procurement	CEN/TC 440	2026-09-16
EN 18218-1:2026	Food authenticity – Non-targeted testing methods – Part 1: General considerations and definitions	CEN/TC 460	2026-09-16
EN ISO 9001:2026	Quality management systems – Requirements (ISO 9001:2026)	CEN/SS F20	2026-09-16
CWA 18453:2026	Procedures and thresholds in human decontamination in CBRN-E incidents	CEN/WS TeamUP	2026-09-16
EN ISO 19424:2026	Refrigerated food lockers – Thermal and energy performance, ratings, environmental test conditions and associated testing methods (ISO 19424:2026)	CEN/TC 44	2026-09-23
EN 593:2026	Industrial valves – Metallic butterfly valves	CEN/TC 69	2026-09-23
CEN/TS 18332:2026	Fire safety engineering – Review and control in the building process	CEN/TC 127	2026-09-23
EN 13001-3-1:2025/AC:2026	Cranes – General design – Part 3-1: Limit states and proof competence of steel structure	CEN/TC 147	2026-09-23
EN 17649:2022+A1:2026	Gas infrastructure – Safety Management System (SMS), Pipeline Integrity Management System (PIMS) and Compressor station integrity management system (CIMS) – Functional requirements	CEN/TC 234	2026-09-23
EN ISO 18636:2026	Rubber or plastic coated fabrics – Mechanical properties – Determination of the elongation under load and the residual deformation (ISO 18636:2026)	CEN/TC 248	2026-09-23
EN 16727-2-1:2026	Railway applications – Track – Noise barriers and related devices acting on airborne sound propagation – Non-acoustic performance – Part 2-1: Mechanical performance under dynamic loadings due to passing trains – Resistance to fatigue	CEN/TC 256	2026-09-23
CEN/TS 17370:2026	Public transport – Operating raw data and statistics exchange	CEN/TC 278	2026-09-23
EN ISO 10565:2026	Oilseeds – Simultaneous determination of oil and water contents – Method using pulsed nuclear magnetic resonance spectrometry (ISO 10565:2026)	CEN/TC 307	2026-09-23
EN 14917:2021+A1:2026/AC:2026	Metal bellows expansion joints for pressure applications	CEN/TC 342	2026-09-23
CEN/TS 18334:2026	Extractables and leachables assessment in vaping products	CEN/TC 437	2026-09-23
EN ISO 24817:2026	Oil and gas industries including lower carbon energy – Composite repairs for piping – Qualification and design, installation, testing and integrity management (ISO 24817:2026)	CEN/TC 12	2026-09-30
EN 14214:2026	Liquid petroleum products – Fatty acid methyl esters (FAME) for use in diesel engines and heating applications – Requirements and test methods	CEN/TC 19	2026-09-30
EN ISO 11607-3:2026	Packaging for terminally sterilized medical devices – Part 3: Requirements for process development for forming, sealing and assembly (ISO 11607-3:2026)	CEN/TC 102	2026-09-30
EN 507:2026	Roofing and cladding products from metal sheet – Specification for fully supported products of aluminium sheet	CEN/TC 128	2026-09-30
EN 14238:2026	Cranes – Manually controlled load manipulators	CEN/TC 147	2026-09-30
EN 15090:2026	Footwear for firefighters	CEN/TC 161	2026-09-30
EN ISO 9862:2023/A1:2026	Geosynthetics – Sampling and preparation of test specimens – Amendment 1: Sample preparation for geosynthetic cementitious composites (GCCs) (ISO 9862:2023/Amd 1:2026)	CEN/TC 189	2026-09-30
EN ISO 21388-1:2026	Acoustics – Hearing aid fitting management (HAFM) – Part 1: General process (ISO 21388-1:2026)	CEN/TC 211	2026-09-30

Oznaka norme	Naslov norme	CEN/TC	Datum objave
CEN/TS 12697-57:2026	Bituminous mixtures – Test methods – Part 57: Workability test of mastic asphalt	CEN/TC 227	2026-09-30
EN 18109:2025/AC:2026	Plastics – Agricultural plastic products – Installation, use, removal, sorting, collection, preparation for recycling and design for recycling guidelines	CEN/TC 249	2026-09-30
CEN/TS 1993-1-901:2026	Eurocode 3 – Design of steel structures – Part 1-901: Fatigue design of orthotropic bridge decks with the hot spot stress method	CEN/TC 250	2026-09-30
CEN/TS 16157-15:2026	Intelligent transport systems – DATEX II data exchange specifications for traffic management and information – Part 15: JSON Schema mapping	CEN/TC 278	2026-09-30
EN 12896-8:2026	Public transport – Reference data model – Part 8: Management information & statistics	CEN/TC 278	2026-09-30
EN 17226:2019+A1:2026	Beauty Salon Services – Requirements and recommendations for the provision of service	CEN/TC 409	2026-09-30
CEN/TR 18365:2026	Adaptation to climate change – Guidelines on using climate data in infrastructure standards	CEN/TC 467	2026-09-30

Europska normizacija (CENELEC)

Oznaka norme	Naslov norme	CLC/TC	Datum objave
EN IEC 60335-2-110:2026	Household and similar electrical appliances – Safety – Part 2-110: Particular requirements for commercial microwave appliances with insertion or contacting applicators	CLC/TC 61	2026-09-04
EN IEC 60335-2-110:2026/ A11:2026	Household and similar electrical appliances – Safety – Part 2-110: Particular requirements for commercial microwave appliances with insertion or contacting applicators	CLC/TC 61	2026-09-04
EN IEC 60335-2-62:2026	Household and similar electrical appliances – Safety – Part 2-62: Particular requirements for commercial electric rinsing sinks	CLC/TC 61	2026-09-04
EN IEC 60335-2-82:2026	Household and similar electrical appliances – Safety – Part 2-82: Particular requirements for amusement machines and personal service machines	CLC/TC 61	2026-09-04
EN IEC 60335-2-101:2026	Household and similar electrical appliances – Safety – Part 2-101: Particular requirements for vaporizers	CLC/TC 61	2026-09-04
EN IEC 60335-2-111:2026	Household and similar electrical appliances – Safety – Part 2-111: Particular requirements for electric ondol-mattress with a non-flexible heated part	CLC/TC 61	2026-09-04
EN IEC 60335-2-62:2026/ A11:2026	Household and similar electrical appliances – Safety – Part 2-62: Particular requirements for commercial electric rinsing sinks	CLC/TC 61	2026-09-04
EN IEC 60335-2-82:2026/ A11:2026	Household and similar electrical appliances – Safety – Part 2-82: Particular requirements for amusement machines and personal service machines	CLC/TC 61	2026-09-04
EN IEC 60335-2-101:2026/ A11:2026	Household and similar electrical appliances – Safety – Part 2-101: Particular requirements for vaporizers	CLC/TC 61	2026-09-04
EN IEC 60335-2-111:2026/ A11:2026	Household and similar electrical appliances – Safety – Part 2-111: Particular requirements for electric ondol-mattress with a non-flexible heated part	CLC/TC 61	2026-09-04
EN IEC 60079-29-0:2026/ AC:2026-09	Explosive atmospheres – Part 29-0: Gas detection equipment – General requirements and test methods	CLC/TC 31	2026-09-04
EN IEC 62196-3:2026/ AC:2026-09	Plugs, socket-outlets, vehicle connectors and vehicle inlets – Conductive charging of electric vehicles – Part 3: Dimensional compatibility requirements for DC and AC/DC pin and contact-tube vehicle couplers	CLC/TC 23H	2026-09-04
EN IEC 60309-2:2022/ AC:2026-09	Plugs, fixed or portable socket-outlets and appliance inlets for industrial purposes – Part 2: Dimensional compatibility requirements for pin and contact-tube accessories	CLC/TC 23H	2026-09-04
EN IEC 60076-4:2026	Power transformers – Part 4: Lightning impulse and switching impulse tests of power transformers and reactors	CLC/TC 14	2026-09-11
EN IEC 62475:2026	High-current test techniques – Definitions and requirements for test currents and measuring systems	CLC/SR 42	2026-09-11
EN IEC 61850-7-410:2026	Communication networks and systems for power utility automation – Part 7-410: Basic communication structure – Hydroelectric power plants, steam and gas turbines – Logical node classes	CLC/TC 57	2026-09-11
EN IEC 63223-2:2026	Management of network assets in power systems – Part 2: Risk-informed decision-making process	CLC/SR 123	2026-09-11
EN IEC 61000-4-29:2026	Electromagnetic compatibility (EMC) – Part 4-29: Testing and measurement techniques – Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests	CLC/TC 210	2026-09-11
EN IEC 61373:2026	Railway applications – Rolling stock equipment – Shock and vibration tests	CLC/TC 9X	2026-09-11
EN IEC 61058-1:2026	Switches for appliances – Part 1: General requirements	CLC/SR 23J	2026-09-11
EN IEC 63066:2026	Low-voltage docking connectors for removable energy storage units	CLC/TC 23H	2026-09-11
EN IEC 61300-2-2:2026	Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 2-2: Tests – Mating durability	CLC/TC 86BXA	2026-09-11

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EN IEC 61300-3-30:2026	Fibre optic interconnecting devices and passive components – Basic test and measurement procedures – Part 3-30: Examinations and measurements – Endface geometry of rectangular ferrule	CLC/TC 86BXA	2026-09-11
EN IEC 63580:2026	Measuring equipment for electrical and electromagnetic quantities – Environmental aspects	CLC/TC 85X	2026-09-11
CLC/TS 50752:2026	Design for recycling guidelines for styrenics and polyolefins products and parts in electrical and electronic equipment, with focus on ABS, PP and PS	CLC/TC 111X	2026-09-11
EN IEC 62228-7:2026	Integrated circuits – EMC evaluation of transceivers – Part 7: CXPI transceivers	CLC/TC 47X	2026-09-11
EN 61811-1:2015/A2:2026	Electromechanical telecom elementary relays of assessed quality – Part 1: Generic specification and blank detail specification	CLC/SR 94	2026-09-11
EN 50117-9-1:2026	Coaxial cables – Part 9-1: Sectional specification for coaxial cables for analogue and digital signal transmission – Indoor drop cables for systems operating at 5 MHz – 1 000 MHz	CLC/TC 46X	2026-09-18
EN IEC 61514-2:2026	Industrial process control systems – Methods of evaluating the performance of valve positioners with pneumatic outputs – Part 2: Test Methods for intelligent positioners mounted on an actuator valve assembly	CLC/TC 65X	2026-09-18
EN IEC 62271-201:2026	High-voltage switchgear and controlgear – Part 201: AC solid-insulation enclosed switchgear and controlgear for rated voltages above 1 kV and up to and including 52 kV	CLC/TC 17AC	2026-09-18
EN IEC 62046:2026	Safety of machinery – Application of protective equipment to detect the presence of persons	CLC/TC 44X	2026-09-18
EN IEC 62820-1-2:2026	Building intercom systems – Part 1-2: System requirements – Building intercom systems using the Internet protocol (IP)	CLC/TC 79	2026-09-18
EN IEC 60086-2-1:2026	Primary batteries – Part 2-1: Physical and electrical specifications of batteries with aqueous electrolyte	CLC/SR 35	2026-09-18
EN IEC 63203-403-1:2026	Wearable electronic devices and technologies – Part 403-1: Test method of surface electromyography sensors on forearm and hand for wearable applications	CLC/SR 124	2026-09-18
EN IEC 60909-0:2026	Short-circuit currents in three-phase AC systems – Part 0: Calculation of currents	CLC/SR 73	2026-09-18
EN IEC 63287-3:2026	Semiconductor devices – Generic semiconductor qualification guidelines – Part 3: Guidelines for reliability qualification plans for power semiconductor module	CLC/TC 47X	2026-09-18
EN IEC 60086-2-2:2026	Primary batteries – Part 2-2: Physical and electrical specifications of lithium batteries	CLC/SR 35	2026-09-18
EN IEC 61853-2:2026	Photovoltaic (PV) module performance testing and energy rating – Part 2: Spectral responsivity, incidence angle and nominal module operating temperature measurements	CLC/TC 82	2026-09-18
EN IEC 60127-4:2026	Miniature fuses – Part 4: Universal modular fuse-links (UMF) – Through-hole and surface mount types	CLC/SR 32C	2026-09-18
EN IEC 63585:2026	Interpretation of dissolved gas analysis (DGA) in natural and synthetic esters	CLC/SR 10	2026-09-18
EN IEC 61308:2026	High-frequency dielectric heating installations – Test methods for the determination of power output	CLC/SR 27	2026-09-18
EN IEC 61307:2026	Industrial microwave heating installations – Test methods for the determination of power output	CLC/SR 27	2026-09-18
EN IEC 60691:2023/A2:2026	Thermal-links – Requirements and application guide	CLC/SR 32C	2026-09-18
EN IEC 60645-6:2022/A1:2026	Electroacoustics – Audiometric equipment – Part 6: Instruments for the measurement of otoacoustic emissions	CLC/SR 29	2026-09-18
EN IEC 63082-1:2026	Intelligent device management – Part 1: Concepts and terminology	CLC/TC 65X	2026-09-18
EN ISO/IEC 14763-5:2026	Information technology – Implementation and operation of customer premises cabling – Part 5: Sustainability	CLC/TC 215	2026-09-18

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EN IEC 61326-2-7:2026	Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 2-7: Particular requirements – Test configurations, operational conditions, test levels and performance criteria for devices with Ethernet-APL interfaces	CLC/TC 65X	2026-09-18
CWA 50786:2026	Reference driving cycle for off-road electric vehicles	CLC/WS NONCV	2026-09-18
EN IEC 61400-40:2026/ AC:2026-09	Wind energy generation systems – Part 40: Electromagnetic compatibility (EMC) – Requirements and test methods	CLC/TC 88	2026-09-18

Europska normizacija (ETSI)

Oznaka norme	Naslov norme	Datum objave
ETSI GS NFV-SOL 021 V5.4.1 (2026-09)	Network Functions Virtualisation (NFV) Release 5; Protocols and Data Models; Specification of protocols and data models for Intent Management	2026-09
ETSI GS F5G-TEST 035 V1.1.1 (2026-09)	Fifth Generation Fixed Network (F5G); Test Specification for fgOTN Functionality and Performance	2026-09
ETSI GS F5G 040 V1.1.1 (2026-09)	Fifth Generation Fixed Network (F5G); Technical Requirements for FTTR Network Deployment	2026-09
ETSI GS F5G 025 V1.1.1 (2026-09)	Fifth Generation Fixed Network (F5G); F5G-A Architecture of Computing Collaboration in PON Network	2026-09
ETSI GS ENI 059 V4.1.1 (2026-09)	Experiential Networked Intelligence (ENI); AI Agent Interface and Protocol Specification for Next-Generation Mobile Communication System	2026-09
ETSI TR 138 901 V19.5.0 (2026-09)	5G; Study on channel model for frequencies from 0.5 to 100 GHz (3GPP TR 38.901 version 19.5.0 Release 19)	2026-09
ETSI TS 138 521-1 V19.5.1 (2026-09)	5G; NR; User Equipment (UE) conformance specification; Radio transmission and reception; Part 1: Range 1 standalone (3GPP TS 38.521-1 version 19.5.1 Release 19)	2026-09
ETSI TS 138 473 V18.11.0 (2026-09)	5G; NG-RAN; F1 Application Protocol (F1AP) (3GPP TS 38.473 version 18.11.0 Release 18)	2026-09
ETSI TS 138 473 V17.16.0 (2026-09)	5G; NG-RAN; F1 Application Protocol (F1AP) (3GPP TS 38.473 version 17.16.0 Release 17)	2026-09
ETSI TS 138 423 V19.4.0 (2026-09)	5G; NG-RAN; Xn Application Protocol (XnAP) (3GPP TS 38.423 version 19.4.0 Release 19)	2026-09
ETSI TS 138 413 V19.4.0 (2026-09)	5G; NG-RAN; NG Application Protocol (NGAP) (3GPP TS 38.413 version 19.4.0 Release 19)	2026-09
ETSI TS 138 413 V18.11.0 (2026-09)	5G; NG-RAN; NG Application Protocol (NGAP) (3GPP TS 38.413 version 18.11.0 Release 18)	2026-09
ETSI TS 138 391 V19.4.0 (2026-09)	5G; NR; Ambient IoT Medium Access Control (MAC) protocol (3GPP TS 38.391 version 19.4.0 Release 19)	2026-09
ETSI TS 138 331 V19.4.0 (2026-09)	5G; NR; Radio Resource Control (RRC); Protocol specification (3GPP TS 38.331 version 19.4.0 Release 19)	2026-09
ETSI TS 138 331 V18.11.0 (2026-09)	5G; NR; Radio Resource Control (RRC); Protocol specification (3GPP TS 38.331 version 18.11.0 Release 18)	2026-09
ETSI TS 138 331 V17.18.0 (2026-09)	5G; NR; Radio Resource Control (RRC); Protocol specification (3GPP TS 38.331 version 17.18.0 Release 17)	2026-09
ETSI TS 138 321 V19.4.0 (2026-09)	5G; NR; Medium Access Control (MAC) protocol specification (3GPP TS 38.321 version 19.4.0 Release 19)	2026-09
ETSI TS 138 307 V19.6.0 (2026-09)	5G; NR; Requirements on User Equipments (UEs) supporting a release-independent frequency band (3GPP TS 38.307 version 19.6.0 Release 19)	2026-09
ETSI TS 138 306 V19.4.0 (2026-09)	5G; NR; User Equipment (UE) radio access capabilities (3GPP TS 38.306 version 19.4.0 Release 19)	2026-09
ETSI TS 138 306 V18.11.0 (2026-09)	5G; NR; User Equipment (UE) radio access capabilities (3GPP TS 38.306 version 18.11.0 Release 18)	2026-09
ETSI TS 138 306 V17.17.0 (2026-09)	5G; NR; User Equipment (UE) radio access capabilities (3GPP TS 38.306 version 17.17.0 Release 17)	2026-09
ETSI TS 138 306 V16.25.0 (2026-09)	5G; NR; User Equipment (UE) radio access capabilities (3GPP TS 38.306 version 16.25.0 Release 16)	2026-09
ETSI TS 138 305 V19.3.0 (2026-09)	5G; NG Radio Access Network (NG-RAN); Stage 2 functional specification of User Equipment (UE) positioning in NG-RAN (3GPP TS 38.305 version 19.3.0 Release 19)	2026-09
ETSI TS 138 300 V19.4.0 (2026-09)	5G; NR; NR and NG-RAN Overall description; Stage-2 (3GPP TS 38.300 version 19.4.0 Release 19)	2026-09
ETSI TS 138 300 V18.11.0 (2026-09)	5G; NR; NR and NG-RAN Overall description; Stage-2 (3GPP TS 38.300 version 18.11.0 Release 18)	2026-09
ETSI TS 138 215 V19.4.0 (2026-09)	5G; NR; Physical layer measurements (3GPP TS 38.215 version 19.4.0 Release 19)	2026-09
ETSI TS 138 214 V19.5.0 (2026-09)	5G; NR; Physical layer procedures for data (3GPP TS 38.214 version 19.5.0 Release 19)	2026-09
ETSI TS 138 214 V18.11.0 (2026-09)	5G; NR; Physical layer procedures for data (3GPP TS 38.214 version 18.11.0 Release 18)	2026-09
ETSI TS 138 213 V19.5.0 (2026-09)	5G; NR; Physical layer procedures for control (3GPP TS 38.213 version 19.5.0 Release 19)	2026-09

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ETSI TS 138 213 V18.9.0 (2026-09)	5G; NR; Physical layer procedures for control (3GPP TS 38.213 version 18.9.0 Release 18)	2026-09
ETSI TS 138 213 V17.14.0 (2026-09)	5G; NR; Physical layer procedures for control (3GPP TS 38.213 version 17.14.0 Release 17)	2026-09
ETSI TS 138 211 V19.5.0 (2026-09)	5G; NR; Physical channels and modulation (3GPP TS 38.211 version 19.5.0 Release 19)	2026-09
ETSI TS 138 211 V18.10.0 (2026-09)	5G; NR; Physical channels and modulation (3GPP TS 38.211 version 18.10.0 Release 18)	2026-09
ETSI TS 138 211 V17.11.0 (2026-09)	5G; NR; Physical channels and modulation (3GPP TS 38.211 version 17.11.0 Release 17)	2026-09
ETSI TS 138 194 V19.4.0 (2026-09)	5G; NR; Ambient IoT Base Station (BS) and Carrier-Wave (CW) node radio transmission and reception (3GPP TS 38.194 version 19.4.0 Release 19)	2026-09
ETSI TS 138 191 V19.4.0 (2026-09)	5G; NR; Ambient IoT device radio transmission and reception (3GPP TS 38.191 version 19.4.0 Release 19)	2026-09
ETSI TS 138 133 V16.29.0 (2026-09)	5G; NR; Requirements for support of radio resource management (3GPP TS 38.133 version 16.29.0 Release 16)	2026-09
ETSI TS 138 133 V15.35.0 (2026-09)	5G; NR; Requirements for support of radio resource management (3GPP TS 38.133 version 15.35.0 Release 15)	2026-09
ETSI TS 138 115-2 V19.3.0 (2026-09)	5G; NR; Repeater conformance testing – Part 2: Radiated conformance testing (3GPP TS 38.115-2 version 19.3.0 Release 19)	2026-09
ETSI TS 138 115-2 V18.8.0 (2026-09)	5G; NR; Repeater conformance testing – Part 2: Radiated conformance testing (3GPP TS 38.115-2 version 18.8.0 Release 18)	2026-09
ETSI TS 138 106 V19.6.0 (2026-09)	5G; NR repeater radio transmission and reception (3GPP TS 38.106 version 19.6.0 Release 19)	2026-09
ETSI TS 138 106 V18.12.0 (2026-09)	5G; NR repeater radio transmission and reception (3GPP TS 38.106 version 18.12.0 Release 18)	2026-09
ETSI TS 138 104 V19.6.0 (2026-09)	5G; NR; Base Station (BS) radio transmission and reception (3GPP TS 38.104 version 19.6.0 Release 19)	2026-09
ETSI TS 138 104 V18.15.0 (2026-09)	5G; NR; Base Station (BS) radio transmission and reception (3GPP TS 38.104 version 18.15.0 Release 18)	2026-09
ETSI TS 138 104 V17.23.0 (2026-09)	5G; NR; Base Station (BS) radio transmission and reception (3GPP TS 38.104 version 17.23.0 Release 17)	2026-09
ETSI TS 138 101-5 V19.6.0 (2026-09)	5G; NR; User Equipment (UE) radio transmission and reception; Part 5: Satellite access Radio Frequency (RF) and performance requirements (3GPP TS 38.101-5 version 19.6.0 Release 19)	2026-09
ETSI TS 138 101-5 V18.15.0 (2026-09)	5G; NR; User Equipment (UE) radio transmission and reception; Part 5: Satellite access Radio Frequency (RF) and performance requirements (3GPP TS 38.101-5 version 18.15.0 Release 18)	2026-09
ETSI TS 138 101-5 V17.16.0 (2026-09)	5G; NR; User Equipment (UE) radio transmission and reception; Part 5: Satellite access Radio Frequency (RF) and performance requirements (3GPP TS 38.101-5 version 17.16.0 Release 17)	2026-09
ETSI TS 138 101-2 V19.5.0 (2026-09)	5G; NR; User Equipment (UE) radio transmission and reception; Part 2: Range 2 Standalone (3GPP TS 38.101-2 version 19.5.0 Release 19)	2026-09
ETSI TS 138 101-2 V18.14.0 (2026-09)	5G; NR; User Equipment (UE) radio transmission and reception; Part 2: Range 2 Standalone (3GPP TS 38.101-2 version 18.14.0 Release 18)	2026-09
ETSI TS 138 101-2 V17.21.0 (2026-09)	5G; NR; User Equipment (UE) radio transmission and reception; Part 2: Range 2 Standalone (3GPP TS 38.101-2 version 17.21.0 Release 17)	2026-09
ETSI TS 138 101-2 V16.25.0 (2026-09)	5G; NR; User Equipment (UE) radio transmission and reception; Part 2: Range 2 Standalone (3GPP TS 38.101-2 version 16.25.0 Release 16)	2026-09
ETSI TS 138 101-2 V15.30.0 (2026-09)	5G; NR; User Equipment (UE) radio transmission and reception; Part 2: Range 2 Standalone (3GPP TS 38.101-2 version 15.30.0 Release 15)	2026-09
ETSI TS 137 483 V19.4.0 (2026-09)	5G; E1 Application Protocol (E1AP) (3GPP TS 37.483 version 19.4.0 Release 19)	2026-09
ETSI TS 137 480 V19.1.0 (2026-09)	5G; E1 general aspects and principles (3GPP TS 37.480 version 19.1.0 Release 19)	2026-09
ETSI TS 137 320 V19.4.0 (2026-09)	Universal Mobile Telecommunications System (UMTS); LTE; 5G; Radio measurement collection for Minimization of Drive Tests (MDT); Overall description; Stage 2 (3GPP TS 37.320 version 19.4.0 Release 19)	2026-09
ETSI TS 137 145-2 V18.14.0 (2026-09)	Universal Mobile Telecommunications System (UMTS); LTE; 5G; Active Antenna System (AAS) Base Station (BS) conformance testing; Part 2: radiated conformance testing (3GPP TS 37.145-2 version 18.14.0 Release 18)	2026-09

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ETSI TS 137 145-2 V17.19.0 (2026-09)	Universal Mobile Telecommunications System (UMTS); LTE; 5G; Active Antenna System (AAS) Base Station (BS) conformance testing; Part 2: radiated conformance testing (3GPP TS 37.145-2 version 17.19.0 Release 17)	2026-09
ETSI TS 137 145-1 V19.4.0 (2026-09)	Universal Mobile Telecommunications System (UMTS); LTE; 5G; Active Antenna System (AAS) Base Station (BS) conformance testing; Part 1: conducted conformance testing (3GPP TS 37.145-1 version 19.4.0 Release 19)	2026-09
ETSI TS 137 145-1 V18.10.0 (2026-09)	Universal Mobile Telecommunications System (UMTS); LTE; 5G; Active Antenna System (AAS) Base Station (BS) conformance testing; Part 1: conducted conformance testing (3GPP TS 37.145-1 version 18.10.0 Release 18)	2026-09
ETSI TS 137 145-1 V17.16.0 (2026-09)	Universal Mobile Telecommunications System (UMTS); LTE; 5G; Active Antenna System (AAS) Base Station (BS) conformance testing; Part 1: conducted conformance testing (3GPP TS 37.145-1 version 17.16.0 Release 17)	2026-09
ETSI TS 137 105 V19.4.0 (2026-09)	Universal Mobile Telecommunications System (UMTS); LTE; 5G; Active Antenna System (AAS) Base Station (BS) transmission and reception (3GPP TS 37.105 version 19.4.0 Release 19)	2026-09
ETSI TS 137 105 V18.10.0 (2026-09)	Universal Mobile Telecommunications System (UMTS); LTE; 5G; Active Antenna System (AAS) Base Station (BS) transmission and reception (3GPP TS 37.105 version 18.10.0 Release 18)	2026-09
ETSI TS 137 105 V17.14.0 (2026-09)	Universal Mobile Telecommunications System (UMTS); LTE; 5G; Active Antenna System (AAS) Base Station (BS) transmission and reception (3GPP TS 37.105 version 17.14.0 Release 17)	2026-09
ETSI TS 136 523-1 V19.3.0 (2026-09)	LTE; Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC); User Equipment (UE) conformance specification; Part 1: Protocol conformance specification (3GPP TS 36.523-1 version 19.3.0 Release 19)	2026-09
ETSI TS 136 521-3 V19.2.0 (2026-09)	LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) conformance specification; Radio transmission and reception; Part 3: Radio Resource Management (RRM) conformance testing (3GPP TS 36.521-3 version 19.2.0 Release 19)	2026-09
ETSI TS 136 331 V19.4.0 (2026-09)	LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Resource Control (RRC); Protocol specification (3GPP TS 36.331 version 19.4.0 Release 19)	2026-09
ETSI TS 136 331 V18.11.0 (2026-09)	LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Resource Control (RRC); Protocol specification (3GPP TS 36.331 version 18.11.0 Release 18)	2026-09
ETSI TS 136 304 V19.3.0 (2026-09)	LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) procedures in idle mode (3GPP TS 36.304 version 19.3.0 Release 19)	2026-09
ETSI TS 136 213 V19.5.0 (2026-09)	LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer procedures (3GPP TS 36.213 version 19.5.0 Release 19)	2026-09
ETSI TS 136 213 V18.4.0 (2026-09)	LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer procedures (3GPP TS 36.213 version 18.4.0 Release 18)	2026-09
ETSI TS 136 213 V17.8.0 (2026-09)	LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer procedures (3GPP TS 36.213 version 17.8.0 Release 17)	2026-09
ETSI TS 136 133 V18.14.0 (2026-09)	LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements for support of radio resource management (3GPP TS 36.133 version 18.14.0 Release 18)	2026-09
ETSI TS 136 108 V19.5.0 (2026-09)	LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); Satellite Access Node radio transmission and reception (3GPP TS 36.108 version 19.5.0 Release 19)	2026-09
ETSI TS 136 102 V19.5.0 (2026-09)	LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and reception for satellite access (3GPP TS 36.102 version 19.5.0 Release 19)	2026-09
ETSI TS 136 102 V18.14.0 (2026-09)	LTE; Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and reception for satellite access (3GPP TS 36.102 version 18.14.0 Release 18)	2026-09
ETSI TS 129 379 V19.2.0 (2026-09)	LTE; 5G; Mission Critical Push To Talk (MCPTT) call control interworking with Land Mobile Radio (LMR) systems; Stage-3 (3GPP TS 29.379 version 19.2.0 Release 19)	2026-09
ETSI TS 124 581 V19.3.0 (2026-09)	LTE; Mission Critical Video (MCVideo) media plane control; Protocol specification (3GPP TS 24.581 version 19.3.0 Release 19)	2026-09
ETSI TS 124 581 V18.8.0 (2026-09)	LTE; Mission Critical Video (MCVideo) media plane control; Protocol specification (3GPP TS 24.581 version 18.8.0 Release 18)	2026-09
ETSI TS 124 571 V19.5.0 (2026-09)	5G; 5G System (5GS); Control plane Location Services (LCS) procedures; Stage 3 (3GPP TS 24.571 version 19.5.0 Release 19)	2026-09
ETSI TS 124 550 V19.3.0 (2026-09)	5G; Digital asset, Spatial mapping and Spatial anchors server – Service Enabler Architecture Layer for Verticals (SEAL); Protocol specification; (3GPP TS 24.550 version 19.3.0 Release 19)	2026-09

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ETSI TS 124 548 V19.4.0 (2026-09)	5G; Network Resource Management – Service Enabler Architecture Layer for Verticals (SEAL); Protocol specification (3GPP TS 24.548 version 19.4.0 Release 19)	2026-09
ETSI TS 124 546 V19.5.0 (2026-09)	5G; Configuration management – Service Enabler Architecture Layer for Verticals (SEAL); Protocol specification (3GPP TS 24.546 version 19.5.0 Release 19)	2026-09
ETSI TS 124 546 V18.4.0 (2026-09)	5G; Configuration management – Service Enabler Architecture Layer for Verticals (SEAL); Protocol specification (3GPP TS 24.546 version 18.4.0 Release 18)	2026-09
ETSI TS 124 546 V17.10.0 (2026-09)	5G; Configuration management – Service Enabler Architecture Layer for Verticals (SEAL); Protocol specification (3GPP TS 24.546 version 17.10.0 Release 17)	2026-09
ETSI TS 124 543 V19.7.0 (2026-09)	5G; Data delivery management – Service Enabler Architecture Layer for Verticals (SEAL); Protocol Specification; (3GPP TS 24.543 version 19.7.0 Release 19)	2026-09
ETSI TS 124 543 V18.7.0 (2026-09)	5G; Data delivery management – Service Enabler Architecture Layer for Verticals (SEAL); Protocol Specification; (3GPP TS 24.543 version 18.7.0 Release 18)	2026-09
ETSI TS 124 535 V19.2.0 (2026-09)	5G; 5G System (5GS); Device-Side Time Sensitive Networking (TSN) Translator (DS-TT) to Network-Side TSN Translator (NW-TT) protocol aspects; Stage 3 (3GPP TS 24.535 version 19.2.0 Release 19)	2026-09
ETSI TS 124 535 V18.2.0 (2026-09)	5G; 5G System (5GS); Device-Side Time Sensitive Networking (TSN) Translator (DS-TT) to Network-Side TSN Translator (NW-TT) protocol aspects; Stage 3 (3GPP TS 24.535 version 18.2.0 Release 18)	2026-09
ETSI TS 124 535 V17.4.0 (2026-09)	5G; 5G System (5GS); Device-Side Time Sensitive Networking (TSN) Translator (DS-TT) to Network-Side TSN Translator (NW-TT) protocol aspects; Stage 3 (3GPP TS 24.535 version 17.4.0 Release 17)	2026-09
ETSI TS 124 535 V16.5.0 (2026-09)	5G; 5G System (5GS); Device-Side Time Sensitive Networking (TSN) Translator (DS-TT) to Network-Side TSN Translator (NW-TT) protocol aspects; Stage 3 (3GPP TS 24.535 version 16.5.0 Release 16)	2026-09
ETSI TS 124 501 V18.14.0 (2026-09)	5G; Non-Access-Stratum (NAS) protocol for 5G System (5GS); Stage 3 (3GPP TS 24.501 version 18.14.0 Release 18)	2026-09
ETSI TS 124 380 V19.3.0 (2026-09)	LTE; Mission Critical Push To Talk (MCPTT) media plane control; Protocol specification (3GPP TS 24.380 version 19.3.0 Release 19)	2026-09
ETSI TS 124 380 V18.8.0 (2026-09)	LTE; Mission Critical Push To Talk (MCPTT) media plane control; Protocol specification (3GPP TS 24.380 version 18.8.0 Release 18)	2026-09
ETSI TS 124 380 V17.8.0 (2026-09)	LTE; Mission Critical Push To Talk (MCPTT) media plane control; Protocol specification (3GPP TS 24.380 version 17.8.0 Release 17)	2026-09
ETSI TS 124 379 V19.8.0 (2026-09)	LTE; Mission Critical Push To Talk (MCPTT) call control; Protocol specification (3GPP TS 24.379 version 19.8.0 Release 19)	2026-09
ETSI TS 124 379 V18.14.0 (2026-09)	LTE; Mission Critical Push To Talk (MCPTT) call control; Protocol specification (3GPP TS 24.379 version 18.14.0 Release 18)	2026-09
ETSI TS 124 369 V19.3.0 (2026-09)	5G; Ambient IoT Non-Access-Stratum (AIoT NAS) protocol for 5G System (5GS); Stage 3 (3GPP TS 24.369 version 19.3.0 Release 19)	2026-09
ETSI TS 124 301 V19.8.0 (2026-09)	Universal Mobile Telecommunications System (UMTS); LTE; 5G; Non-Access-Stratum (NAS) protocol for Evolved Packet System (EPS); Stage 3 (3GPP TS 24.301 version 19.8.0 Release 19)	2026-09
ETSI TS 124 283 V19.3.0 (2026-09)	5G; Mission Critical Location Management (MCLoc); Protocol Specification (3GPP TS 24.283 version 19.3.0 Release 19)	2026-09
ETSI TS 124 282 V19.8.0 (2026-09)	LTE; Mission Critical Data (MCData) signalling control; Protocol specification (3GPP TS 24.282 version 19.8.0 Release 19)	2026-09
ETSI TS 124 282 V18.15.0 (2026-09)	LTE; Mission Critical Data (MCData) signalling control; Protocol specification (3GPP TS 24.282 version 18.15.0 Release 18)	2026-09
ETSI TS 124 281 V19.7.0 (2026-09)	LTE; Mission Critical Video (MCVideo) signalling control; Protocol specification (3GPP TS 24.281 version 19.7.0 Release 19)	2026-09
ETSI TS 124 281 V18.14.0 (2026-09)	LTE; Mission Critical Video (MCVideo) signalling control; Protocol specification (3GPP TS 24.281 version 18.14.0 Release 18)	2026-09
ETSI TS 124 193 V19.6.0 (2026-09)	5G; 5G System;Access Traffic Steering, Switching and Splitting (ATSSS); Stage 3 (3GPP TS 24.193 version 19.6.0 Release 19)	2026-09
ETSI TS 124 193 V18.10.0 (2026-09)	5G; 5G System;Access Traffic Steering, Switching and Splitting (ATSSS); Stage 3 (3GPP TS 24.193 version 18.10.0 Release 18)	2026-09
ETSI TS 124 193 V17.12.0 (2026-09)	5G; 5G System;Access Traffic Steering, Switching and Splitting (ATSSS); Stage 3 (3GPP TS 24.193 version 17.12.0 Release 17)	2026-09
ETSI TS 124 193 V16.5.0 (2026-09)	5G; 5G System;Access Traffic Steering, Switching and Splitting (ATSSS); Stage 3 (3GPP TS 24.193 version 16.5.0 Release 16)	2026-09
ETSI TS 118 135 V5.0.2 (2026-09)	oneM2M; OSGi Interworking (oneM2M TS-0035 version 5.0.2 Release 5)	2026-09

Oznaka norme	Naslov norme	Datum objave
ETSI TS 118 110 V5.0.1 (2026-09)	oneM2M; MQTT Protocol Binding (oneM2M TS-0010 version 5.0.0 Release 5)	2026-09
ETSI TR 104 657 V1.1.1 (2026-09)	Satellite Earth Stations and Systems (SES); Deployment scenarios and hENs merger analysis	2026-09
ETSI TS 104 275 V1.1.1 (2026-09)	Securing Artificial Intelligence (SAI); Application of Baseline Cyber Security Requirements for AI Models and Systems principles to Generative AI; Preventing Harm from Deepfakes	2026-09
ETSI TR 104 274 V1.1.1 (2026-09)	System Reference document (SRdoc); Short Range Devices (SRD) using Ultra Wide Band (UWB); Technical characteristics and spectrum requirements for indoor security scanners within 12 GHz – 40 GHz	2026-09
ETSI TS 104 243 V1.1.1 (2026-09)	Data Solutions (DATA); NGSI-LD MQTT Notification Binding	2026-09
ETSI TR 104 239-3 V1.1.1 (2026-09)	Cyber Security (CYBER); Quantum-Safe Cryptography (QSC); Secure Implementation Guidance for Key Encapsulation Mechanisms and Digital Signature Schemes; Part 3: ML-DSA	2026-09
ETSI TS 104 179 V1.1.1 (2026-09)	Data Solutions (DATA); NGSI-LD Provenance and Integrity	2026-09
ETSI TS 104 176 V1.1.1 (2026-09)	Data Solutions (DATA); NGSI-LD HTTP Binding	2026-09
ETSI TS 104 175 V1.1.1 (2026-09)	Data Solutions (DATA); NGSI-LD Core API	2026-09
ETSI EN 304 132 V1.1.1 (2026-09)	Environmental Engineering (EE); Mobile ICT devices (M-ICT); Product Specific Requirements for Life Cycle Assessment (LCA) of Smartphones	2026-09
ETSI TS 104 070 V1.1.1 (2026-09)	Rail Telecommunications (RT); FRMCS conformance specification; Test Applicability and Implementation Conformance Statement (ICS) pro forma specification	2026-09
ETSI TS 104 069-2 V1.1.1 (2026-09)	Rail Telecommunications (RT); Future Railway Mobile Communication System (FRMCS); Services over 5G; Part 2: Application conformance specification for server	2026-09
ETSI TS 104 069-1 V1.1.1 (2026-09)	Rail Telecommunications (RT); Future Railway Mobile Communication System (FRMCS); Services over 5G; Part 1: Application conformance specification for client	2026-09
ETSI TS 103 932-2 V1.1.1 (2026-09)	Cyber Security (CYBER); Consumer Mobile Devices Base PP-Configuration; Part 2: CMD and Biometric Verification, Preloaded Applications, Bootloader & Root of Trust	2026-09
ETSI TS 103 932-1 V2.1.1 (2026-09)	Cyber Security (CYBER); Consumer Mobile Devices Base PP-Configuration; Part 1: CMD and Biometric Verification	2026-09
ETSI EN 303 919 V1.1.1 (2026-09)	Emergency Communications (EMTEL); Accessibility and Interoperability of Emergency Communications	2026-09
ETSI TS 103 732-5 V2.1.1 (2026-09)	Cyber Security (CYBER); Consumer Mobile Device; Part 5: Bootloader & Root of Trust Protection Profile Module	2026-09
ETSI TS 103 732-4 V2.1.1 (2026-09)	Cyber Security (CYBER); Consumer Mobile Device; Part 4: Preloaded Applications Protection Profile Module	2026-09
ETSI TS 103 732-3 V2.1.1 (2026-09)	Cyber Security (CYBER); Consumer Mobile Device; Part 3: Multi-user Protection Profile Module	2026-09
ETSI TS 103 732-2 V2.1.1 (2026-09)	CYBER Security (CYBER); Consumer Mobile Device; Part 2: Biometric Authentication Protection Profile Module	2026-09
ETSI TS 103 732-1 V3.1.1 (2026-09)	Cyber Security (CYBER); Consumer Mobile Device; Part 1: Base Protection Profile	2026-09
ETSI TS 102 894-2 V2.5.1 (2026-09)	Intelligent Transport Systems (ITS); Facilities Layer; Part 2: Common Data Dictionary (CDD); Release 2	2026-09
ETSI TS 102 796 V1.8.1 (2026-09)	Hybrid Broadcast Broadband TV	2026-09
ETSI TR 102 638 V2.2.1 (2026-09)	Intelligent Transport Systems (ITS); Framework; Basic Set of Applications; Release 2	2026-09
ETSI EN 301 908-13 V13.4.1 (2026-09)	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)	2026-09
ETSI EN 301 843-2 V2.3.1 (2026-09)	ElectroMagnetic Compatibility (EMC) standard for marine radio equipment and services; Harmonised Standard for electromagnetic compatibility; Part 2: Specific conditions for VHF radiotelephone transmitters and receivers operating in the frequency range 156 MHz to 174 MHz	2026-09

Oznaka norme	Naslov norme	Datum objave
ETSI EN 301 721 V2.2.1 (2026-09)	Satellite Earth Stations and Systems (SES); Mobile Earth Stations (MES) providing Low Bit Rate Data Communications (LBRDC) using Low Earth Orbiting (LEO) satellites operating below 1 GHz frequency band; Harmonised Standard for access to radio spectrum	2026-09
ETSI EN 301 549 V4.1.1 (2026-09)	Accessibility requirements for ICT products and services	2026-09
ETSI EN 301 489-9 V2.2.1 (2026-09)	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 9: Specific conditions for wireless microphones, similar Radio Frequency (RF) audio link equipment, cordless audio, in-ear monitoring and assistive listening devices; Harmonised Standard for ElectroMagnetic Compatibility	2026-09
ETSI EN 301 441 V2.2.1 (2026-09)	Satellite Earth Stations and Systems (SES); Mobile Earth Stations (MES), including handheld earth stations, for Satellite Personal Communications Networks (S-PCN) operating in the 1,6 GHz/2,4 GHz frequency band under the Mobile Satellite Service (MSS); Harmonised Standard for access to radio spectrum	2026-09
ETSI EN 300 468 V1.20.1 (2026-09)	Digital Video Broadcasting (DVB); Specification for Service Information (SI) in DVB systems	2026-09
ETSI EN 300 019-1-2 V3.1.1 (2026-09)	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 1: Classification of environmental conditions; Subpart 2: Transportation	2026-09

Međunarodna normizacija (ISO)

Oznaka norme	Naslov norme	ISO/TC/SC	Datum objave
ISO/UNDP 53001:2026	Management systems for United Nations Sustainable Development Goals (SDGs) – Requirements	ISO/PC 343	2026-09
ISO 45010:2026	Occupational health and safety management – Menstruation and menopause in the workplace – Guidance	ISO/TC 283	2026-09
ISO/IEC 29128-2:2026	Information security, cybersecurity and privacy protection – Verification of cryptographic protocols – Part 2: Evaluation methods and activities for cryptographic protocols	ISO/IEC JTC 1/SC 27	2026-09
ISO/IEC 27572:2026	Information technology – Brain-computer interfaces – Reference architecture	ISO/IEC JTC 1/SC 43	2026-09
ISO/IEC 25791-1:2026	Information technology – OpenID Connect FAPI Security Profile 1.0 – Part 1: Baseline	ISO/IEC JTC 1	2026-09
ISO/TS 25427:2026	Traditional Chinese medicine – Chuzhen instruments	ISO/TC 249/SC 1	2026-09
ISO 25250:2026	Carbon fixation rate in farmed macroalgae – Method for sampling and analysis	ISO/TC 234	2026-09
ISO 25245:2026	Peel strength of metallic coatings on plastics – Designation and test method under controlled temperatures	ISO/TC 107	2026-09
ISO/TS 25213:2026	Robotics – Test methods for measuring the energy consumption of robots – 6-Axis articulated industrial robots	ISO/TC 299	2026-09
ISO 25206-1:2026	Oil and gas industries including lower carbon energy – Enhanced oil recovery terms and definitions – Part 1: General vocabulary	ISO/TC 67/SC 10	2026-09
ISO/TS 25128:2026	Small craft – Propulsion system energy consumption – Test method	ISO/TC 188	2026-09
ISO 24996:2026	Traditional Chinese medicine – General requirements and recommendations for the basic safety and essential performance of the transcutaneous electrical acupoint stimulators	ISO/TC 249/SC 1	2026-09
ISO/IEC 24956:2026	Information technology – 3D printing and scanning – Phantom-based evaluation methods for 3D printing modeling software	ISO/IEC JTC 1	2026-09
ISO/TS 24929-5:2026	Child care articles – General safety – Part 5: Product information	ISO/TC 310	2026-09
ISO 24884:2026	Electronic instructions for use for in vitro diagnostic medical devices – Minimum required information and means of delivery	ISO/TC 212	2026-09
ISO 24817:2026	Oil and gas industries including lower carbon energy – Composite repairs for piping – Qualification and design, installation, testing and integrity management	ISO/TC 67/SC 6	2026-09
ISO 24499:2026	Test method for burning velocity measurement of A2L flammable gases	ISO/TC 86/SC 8	2026-09
ISO 24375:2026	Ships and marine technology – Model tests for ships and offshore structures in snow-covered ice	ISO/TC 8/SC 8	2026-09
ISO 24221:2024/Amd 1:2026	Railway applications – Brake system – General requirements – Amendment 1	ISO/TC 269/SC 2	2026-09
ISO 24194:2026	Solar energy – Collector fields – Check of performance	ISO/TC 180/SC 4	2026-09
ISO 24142:2026	Safe design aspects for machinery in feed processing mills	ISO/TC 293	2026-09
ISO 23882:2026	Sludge recovery, recycling, treatment and disposal – Beneficial use of biosolids land application – Guidelines for risk communication and management of public perception	ISO/TC 275	2026-09
ISO/TS 23867:2026	Ultrasonic testing of hardmetals	ISO/TC 119/SC 4	2026-09
ISO 23699:2026	Microbeam analysis – Electron backscatter diffraction – Vocabulary	ISO/TC 202/SC 1	2026-09
ISO 23414:2026	Oil and gas industries including lower carbon energy – Workover rigs for offshore fixed platforms	ISO/TC 67/SC 4	2026-09
ISO/IEC 23090-3:2026	Information technology – Coded representation of immersive media – Part 3: Versatile video coding	ISO/IEC JTC 1/SC 29	2026-09
ISO/IEC 23008-2:2026	Information technology – High efficiency coding and media delivery in heterogeneous environments – Part 2: High efficiency video coding	ISO/IEC JTC 1/SC 29	2026-09

Oznaka norme	Naslov norme	ISO/TC/SC	Datum objave
ISO/IEC 23002-7:2026	Information technology – MPEG video technologies – Part 7: Versatile supplemental enhancement information messages for coded video bitstreams	ISO/IEC JTC 1/SC 29	2026-09
ISO 22514-7:2026	Statistical methods in process management – Capability and performance – Part 7: Capability of measurement processes	ISO/TC 69/SC 4	2026-09
ISO 22280-1:2026	Groundwater remediation for in situ leach uranium mining – Part 1: Determination of remediation targets	ISO/TC 85/SC 5	2026-09
ISO/TR 22251-1:2026	Packaging – Measurement results for the use of RFID on returnable transport items – Part 1: Metal returnable transport items	ISO/IEC JTC 1/SC 31	2026-09
ISO/TR 22251-2:2026	Packaging – Measurement results for the use of RFID on returnable transport items – Part 2: Plastic returnable transport items	ISO/IEC JTC 1/SC 31	2026-09
ISO 21940-14:2026	Mechanical vibration – Rotor balancing – Part 14: Procedures for assessing balance errors	ISO/TC 108/SC 2	2026-09
ISO 21895:2026	Categorization and classification of civil uncrewed aircraft systems	ISO/TC 20/SC 16	2026-09
ISO 21886:2026	Space systems – Configuration management	ISO/TC 20/SC 14	2026-09
ISO 21512:2024/Amd 1:2026	Project, programme and portfolio management – Earned value management implementation guidance – Amendment 1	ISO/TC 258	2026-09
ISO 21506:2024/Amd 1:2026	Project, programme and portfolio management – Vocabulary – Amendment 1	ISO/TC 258	2026-09
ISO 21388-1:2026	Acoustics – Hearing aid fitting management (HAFM) – Part 1: General process	ISO/TC 43	2026-09
ISO 21366:2026	Traditional Chinese medicine – General requirements for smokeless moxibustion devices	ISO/TC 249/SC 1	2026-09
ISO 21028-1:2026	Cryogenic vessels – Toughness requirements for materials at cryogenic temperature – Part 1: Temperatures below -80 °C	ISO/TC 220	2026-09
ISO 21013-3:2026	Cryogenic vessels – Pressure-relief accessories for cryogenic service – Part 3: Sizing and capacity determination	ISO/TC 220	2026-09
ISO 20954-1:2026	Digital imaging – Measurement method for image stabilization performance – Part 1: Optical systems	ISO/TC 42	2026-09
ISO 20915:2026	Life cycle inventory calculation methodology for steel products	ISO/TC 17/SC 21	2026-09
ISO 20785-4:2026	Dosimetry for exposures to cosmic radiation in civilian aircraft – Part 4: Validation of codes	ISO/TC 85/SC 2	2026-09
ISO 20712-3:2024/Amd 1:2026	Water safety signs and beach safety flags – Part 3: Guidance for use – Amendment 1: UV index-based warning and information system	ISO/TC 145/SC 2	2026-09
ISO 20525:2026	Tourism and related services – Semantics applied to tourism destinations	ISO/TC 228	2026-09
ISO 20255:2026	Traditional Chinese medicine – *Epimedium brevicorum*, *Epimedium sagittatum*, *Epimedium pubescens*, and *Epimedium koreanum* herb	ISO/TC 249/SC 1	2026-09
ISO 20252:2026	Market, opinion and social research, including insights and data analytics – Vocabulary and service requirements	ISO/TC 225	2026-09
ISO/TR 20180:2026	Risk-based product quality data interchange in e-commerce	ISO/TC 154	2026-09
ISO 20001:2026	Food loss and waste management system – Requirements for the prevention and minimization of food loss and waste across the food supply chain	ISO/TC 34/SC 20	2026-09
ISO/IEC 19788-2:2026	Information technology for learning, education and training – Metadata for learning resources – Part 2: Dublin Core properties	ISO/IEC JTC 1/SC 36	2026-09
ISO 19613:2026	Fine ceramics (advanced ceramics, advanced technical ceramics) – Measurement of viscosity of ceramic slurry by use of a rotational viscometer	ISO/TC 206	2026-09
ISO/IEC 19566-10:2026	Information technology – JPEG systems – Part 10: Reference software	ISO/IEC JTC 1/SC 29	2026-09
ISO 19453-6:2026	Road vehicles – Environmental conditions and testing for electrical and electronic equipment for drive system of electric propulsion vehicles – Part 6: Traction battery packs and systems	ISO/TC 22/SC 32	2026-09

Oznaka norme	Naslov norme	ISO/TC/SC	Datum objave
ISO 19426-1:2026	Structures for mine shafts – Part 1: Vocabulary	ISO/TC 82	2026-09
ISO 19426-2:2026	Structures for mine shafts – Part 2: Headframe structures	ISO/TC 82	2026-09
ISO 19426-3:2026	Structures for mine shafts – Part 3: Sinking stages	ISO/TC 82	2026-09
ISO 19426-4:2026	Structures for mine shafts – Part 4: Conveyances	ISO/TC 82	2026-09
ISO 19426-5:2026	Structures for mine shafts – Part 5: Shaft system structures	ISO/TC 82	2026-09
ISO 19424:2026	Refrigerated food lockers – Thermal and energy performance, ratings, environmental test conditions and associated testing methods	ISO/TC 86/SC 7	2026-09
ISO 18636:2026	Rubber or plastic coated fabrics – Mechanical properties – Determination of the elongation under load and the residual deformation	ISO/TC 45/SC 4	2026-09
ISO 18615-1:2026	Traditional Chinese medicine – Electric radial pulse tonometric devices – Part 1: General requirements	ISO/TC 249/SC 1	2026-09
ISO 17880:2026	Cellular plastics – Self-supporting metal faced sandwich panels	ISO/TC 61/SC 10	2026-09
ISO 17838-1:2026	Reactor technology – Design and performance evaluation of the emergency core cooling system strainer in pressurized water reactor nuclear power plants – Part 1: General principles	ISO/TC 85/SC 6	2026-09
ISO 17748-3:2026	Intelligent transport systems – Energy-based green ITS services for smart city mobility applications via nomadic and mobile devices – Part 3: Data exchange requirements for electric vehicle (EV)-based demand response charging services	ISO/TC 204	2026-09
ISO 17574:2026	Electronic fee collection – Requirements for security protection profiles	ISO/TC 204	2026-09
ISO 16400-4:2026	Automation systems and integration – Equipment behaviour catalogues for virtual production system – Part 4: Application methods	ISO/TC 184/SC 5	2026-09
ISO 16000-3:2026	Indoor air – Part 3: Determination of formaldehyde and other carbonyl compounds in indoor air and test chamber air – Active sampling method	ISO/TC 146/SC 6	2026-09
ISO/IEC 15944-7:2009/Amd 2:2026	Information technology – Business operational view – Part 7: eBusiness vocabulary – Amendment 2	ISO/IEC JTC 1/SC 32	2026-09
ISO 15355:2026	Steel and iron – Determination of chromium content – Indirect titration method	ISO/TC 17/SC 1	2026-09
ISO 14855-2:2026	Determination of the ultimate aerobic biodegradability of plastic materials under controlled composting conditions – Method by analysis of evolved carbon dioxide – Part 2: Gravimetric measurement of carbon dioxide evolved in a laboratory-scale test	ISO/TC 61/SC 14	2026-09
ISO 14705:2026	Fine ceramics (advanced ceramics, advanced technical ceramics) – Test method for hardness of monolithic ceramics at room temperature	ISO/TC 206	2026-09
ISO 14521:2026	Gears – Calculation of load capacity of worm gears	ISO/TC 60/SC 1	2026-09
ISO 14096-1:2026	Non-destructive testing – Qualification of radiographic film digitisation systems – Part 1: Definitions, quantitative measurements of image quality parameters, standard reference film and qualitative control	ISO/TC 135/SC 5	2026-09
ISO 14096-2:2026	Non-destructive testing – Qualification of radiographic film digitisation systems – Part 2: Minimum requirements	ISO/TC 135/SC 5	2026-09
ISO 14068:2026	Climate change management – Carbon neutrality	ISO/TC 207/SC 7	2026-09
ISO 13133:2026	Financial services – Security reference model for digital currency hardware wallet (SRM-DCHW)	ISO/TC 68/SC 2	2026-09
ISO 12215-9:2026	Small craft – Hull construction and scantlings – Part 9: Sailing craft appendages	ISO/TC 188	2026-09
ISO 12051:2026	Plastics piping systems for water supply and drainage and sewerage under pressure – Modified poly(vinyl chloride) (PVC-M) pipe	ISO/TC 138/SC 2	2026-09
ISO/IEC 11801-6:2017/Amd 1:2026	Information technology – Generic cabling for customer premises – Part 6: Distributed building services – Amendment 1	ISO/IEC JTC 1/SC 25	2026-09

Oznaka norme	Naslov norme	ISO/TC/SC	Datum objave
ISO/TS 11633-1:2026	Health informatics – Information security management for remote maintenance of medical devices and medical information systems – Part 1: Requirements and risk analysis	ISO/TC 215	2026-09
ISO 11607-3:2026	Packaging for terminally sterilized medical devices – Part 3: Requirements for process development for forming, sealing and assembly	ISO/TC 198	2026-09
ISO 11483:2026	Nuclear fuel technology – Preparation of plutonium sources and determination of $^{238}Pu/^{239}Pu$ isotope ratio by alpha spectrometry	ISO/TC 85/SC 5	2026-09
ISO 10565:2026	Oilseeds – Simultaneous determination of oil and water contents – Method using pulsed nuclear magnetic resonance spectrometry	ISO/TC 34/SC 2	2026-09
ISO 10477:2026	Dentistry – Polymer-based crown and veneering materials	ISO/TC 106/SC 2	2026-09
ISO 9862:2023/Amd 1:2026	Geosynthetics – Sampling and preparation of test specimens – Amendment 1: Sample preparation for geosynthetic cementitious composites (GCCs)	ISO/TC 221	2026-09
ISO 9853:2026	Thermoplastics piping systems – Crushing test for moulded fittings	ISO/TC 138/SC 5	2026-09
ISO/TS 9516-2:2026	Iron ores – Determination of various elements by X-ray fluorescence spectrometry – Part 2: Single element calibration procedure	ISO/TC 102/SC 2	2026-09
ISO/TS 9491-2:2026	Biotechnology – Predictive computational models in personalized medicine research – Part 2: Requirements and recommendations for implementing computational models in clinical integrated decision support systems	ISO/TC 276	2026-09
ISO 9001:2026	Quality management systems – Requirements	ISO/TC 176/SC 2	2026-09
ISO 8228:2026	Ecotoxicological evaluation and classification of sludge for land application	ISO/TC 275	2026-09
ISO 8207:2026	Gas welding equipment – Specification for hose assemblies for equipment for welding, cutting and allied processes	ISO/TC 44/SC 8	2026-09
ISO 8139:2026	Pneumatic fluid power – Cylinders, 1 000 kPa (10 bar) series – Mounting dimensions of rod-end spherical eyes	ISO/TC 131/SC 3	2026-09
ISO 6549:2026	Road vehicles – Procedure for H- and R-point determination	ISO/TC 22/SC 39	2026-09
ISO 6145-7:2018/Amd 1:2026	Gas analysis – Preparation of calibration gas mixtures using dynamic methods – Part 7: Thermal mass-flow controllers – Amendment 1: Correction of Formula C.4	ISO/TC 158	2026-09
ISO/TR 6049:2026	Hydraulic fluid power – Procedures used to certify the standard reference material SRM 2806d used in ISO 11171	ISO/TC 131/SC 6	2026-09
ISO/IEC 6048-4:2026	Information technology – JPEG AI learning-based image coding system – Part 4: Conformance	ISO/IEC JTC 1/SC 29	2026-09
ISO 5507:2026	Oilseeds, vegetable oils and fats – Nomenclature	ISO/TC 34/SC 2	2026-09
ISO/TR 5503:2026	Preparation of steel substrates before application of paints and related products – Non-visible residues after surface preparation with single use abrasives – Relationship between conductivity (Bresle) measurements and surface soluble salt composition on panels blasted with single-use mineral abrasives	ISO/TC 35/SC 12	2026-09
ISO 4683-3:2026	Raw sheep skins – Part 3: Guidelines for grading on the basis of mass and size	ISO/TC 120/SC 1	2026-09
ISO 4226:2026	Air quality – General aspects – Quantities and associated units for reporting results of air quality measurements	ISO/TC 146/SC 4	2026-09
ISO 3410:2026	Agricultural machinery – Variable-speed V-belts and groove sections of pulleys (Datum system)	ISO/TC 41/SC 1	2026-09

Međunarodna normizacija (IEC)

Oznaka norme	Naslov norme	IEC/TC/SC	Datum objave
ISO/IEC 29128-2:2026	Information security, cybersecurity and privacy protection – Verification of cryptographic protocols – Part 2: Evaluation methods and activities for cryptographic protocols	ISO/IEC JTC 1/SC 27	2026-09-01
IEC TS 60695-11-12:2026	Fire hazard testing – Part 11-12: Test flames – Burning droplets test for finished units	TC 89	2026-09-02
IEC 61010-2-020:2026	Safety requirements for electrical equipment for measurement, control, and laboratory use – Part 2-020: Particular requirements for laboratory centrifuges	TC 66	2026-09-02
IEC 61010-2-020:2026 RLV	Safety requirements for electrical equipment for measurement, control, and laboratory use – Part 2-020: Particular requirements for laboratory centrifuges	TC 66	2026-09-02
IEC/IEEE 62209-1528:2020 +AMD1:2026 CSV	Measurement procedure for the assessment of specific absorption rate of human exposure to radio frequency fields from hand-held and body-mounted wireless communication devices – Part 1528: Human models, instrumentation and procedures (Frequency range of 4 MHz to 10 GHz)	TC 106	2026-09-02
IEC/IEEE 62209-1528:2020/ AMD1:2026	Amendment 1 – Measurement procedure for the assessment of specific absorption rate of human exposure to radio frequency fields from hand-held and body-mounted wireless communication devices – Part 1528: Human models, instrumentation and procedures (Frequency range of 4 MHz to 10 GHz)	TC 106	2026-09-02
ISO/IEC 15944-7:2009/ AMD2:2026	Information technology – Business operational view – Part 7: eBusiness vocabulary – Amendment 2	ISO/IEC JTC 1/SC 32	2026-09-02
ISO/IEC 27572:2026	Information technology – Brain–computer interfaces – Reference architecture	ISO/IEC JTC 1/SC 43	2026-09-02
ISO/IEC 24956:2026	Information technology – 3D printing and scanning – Phantom-based evaluation methods for 3D printing modeling software	ISO/IEC JTC 1	2026-09-03
IEC 61111:2026	Live working – Electrical insulating matting	TC 78	2026-09-04
IEC 61111:2026 RLV	Live working – Electrical insulating matting	TC 78	2026-09-04
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