

Hrvatski zavod za norme

Oglasnik za normativne dokumente

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

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

Izdavač:



HZN

Hrvatski zavod za norme
Croatian Standards Institute

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1 Rezultati hrvatske normizacije

1.1 Hrvatske norme

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

Hrvatske norme mogu nastati na ova tri načina:

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

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

HZN/TO 22, Cestovna vozila

HRN EN 1645-1:2026 en pr
Vozila za odmor – Kamp-prikolice – 1. dio: Smještajni zahtjevi koji se odnose na zdravlje i sigurnost (EN 1645-1:2025)
Leisure accommodation vehicles – Caravans – Part 1: Habitation requirements relating to health and safety (EN 1645-1:2025)

HRN EN 1646-1:2026 en pr
Vozila za odmor – Motorna vozila za kampiranje – 1. dio: Smještajni zahtjevi koji se odnose na zdravlje i sigurnost (EN 1646-1:2025)
Leisure accommodation vehicles – Motor caravans – Part 1: Habitation requirements relating to health and safety (EN 1646-1:2025)

HRN ISO 2575:2022/A1:2026 en pr
Cestovna vozila – Simboli za upravljačke naprave, indikatore i pokazne svjetiljke (ISO 2575:2021/Amd 1:2024)
Road vehicles – Symbols for controls, indicators and tell-tales (ISO 2575:2021/Amd 1:2024)

HRN ISO 3842:2008/A1:2026 en pr
Cestovna vozila – Sedla – Zamjenjivost (ISO 3842:2006/Amd 1:2025)
Road vehicles – Fifth wheels – Interchangeability (ISO 3842:2006/Amd 1:2025)

HRN ISO 3888-2:2026 en pr
Osobni automobili – Ispitna staza za manevar nagle promjene prometnoga traka – 2. dio: Izbjegavanje zapreke (ISO 3888-2:2025)
Passenger cars – Test track for a severe lane-change manoeuvre – Part 2: Obstacle avoidance (ISO 3888-2:2025)

HRN ISO 5011:2026 en pr
Oprema za pročišćivanje ulaznog zraka za motore s unutarnjim izgaranjem i kompresore – Ispitivanje značajka (ISO 5011:2025)
Inlet air cleaning equipment for internal combustion engines and compressors – Performance testing (ISO 5011:2025)

HRN ISO 6518-1:2026 en pr
Cestovna vozila – Sustavi paljenja – 1. dio: Rječnik (ISO 6518-1:2025)
Road vehicles – Ignition systems – Part 1: Vocabulary (ISO 6518-1:2025)

HRN ISO 10231:2026 en pr
Gume za motocikle – Metode ispitivanja za provjeru svojstava guma (ISO 10231:2025)
Motorcycle tyres – Test methods for verifying tyre capabilities (ISO 10231:2025)

HRN ISO 10454:2026 en pr
Gume za teretne automobile i autobuse – Provjera svojstava guma – Laboratorijske metode ispitivanja (ISO 10454:2025)
Truck and bus tyres – Verifying tyre capabilities – Laboratory test methods (ISO 10454:2025)

HRN ISO 10604:2026 en pr
Cestovna vozila – Postupak mjerenja usmjerenosti svjetlosnih snopova prednjih svjetlosnih uređaja (ISO 10604:2026)
Road vehicles – Measuring procedure for aiming of luminous beams of front lighting devices (ISO 10604:2026)

HRN ISO 11451-2:2026 en pr
Cestovna vozila – Metode ispitivanja vozila s obzirom na električne smetnje od uskopojasnoga elektromagnetskog zračenja – 2. dio: Izvori zračenja izvan vozila (ISO 11451-2:2025)
Road vehicles – Vehicle test methods for electrical disturbances from narrowband radiated electromagnetic energy – Part 2: Off-vehicle radiation sources (ISO 11451-2:2025)

HRN ISO 11451-5:2026 en pr
Cestovna vozila – Metode ispitivanja vozila s obzirom na električne smetnje od uskopojasnoga elektromagnetskog zračenja – 5. dio: Reverberacijska komora (ISO 11451-5:2023)
Road vehicles – Vehicle test methods for electrical disturbances from narrowband radiated electromagnetic energy – Part 5: Reverberation chamber (ISO 11451-5:2023)

HRN ISO 11898-1:2026 en pr
Cestovna vozila – CAN sabirnica – 1. dio: Sloj veze između podataka i podsloj fizičkog kodiranja (ISO 11898-1:2024)
Road vehicles – Controller area network (CAN) – Part 1: Data link layer and physical coding sublayer (ISO 11898-1:2024)

HRN ISO 11898-2:2026 en pr
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)

HRN ISO 14960-2:2026 en pr
Gume bez zračnice – Ventili i komponente – 2. dio: Stezni („clamp-in“) ventil za gume bez zračnice – Metode ispitivanja (ISO 14960-2:2024)
Tubeless tyres – Valves and components – Part 2: Clamp-in tubeless tyre valve – Test methods (ISO 14960-2:2024)

HRN ISO 15501-1:2026 en pr
Cestovna vozila – Sustavi goriva za stlačeni prirodni plin (SPP) – 1. dio: Sigurnosni zahtjevi (ISO 15501-1:2025)
Road vehicles – Compressed natural gas (CNG) fuel systems – Part 1: Safety requirements (ISO 15501-1:2025)

HRN ISO 15501-2:2026 en pr
Cestovna vozila – Sustavi goriva za stlačeni prirodni plin (SPP) – 2. dio: Metode ispitivanja (ISO 15501-2:2025)
Road vehicles – Compressed natural gas (CNG) fuel systems – Part 2: Test methods (ISO 15501-2:2025)

HRN EN ISO 18243:2026 en pr
Mopedi i motocikli na električni pogon – Specifikacije ispitivanja i sigurnosni zahtjevi za sustave litij-ionskih baterija (ISO 18243:2025; EN ISO 18243:2025)
Electrically propelled mopeds and motorcycles – Test specifications and safety requirements for lithium-ion battery systems (ISO 18243:2025; EN ISO 18243:2025)

HZN/TO 25, Ljevarstvo

HRN EN ISO 11970:2026 en pr
Specifikacija i kvalifikacija zavarivačkih postupaka za proizvodno zavarivanje čeličnih odljevaka i odljevaka na bazi nikla (ISO 11970:2025; EN ISO 11970:2025)
Specification and qualification of welding procedures for production welding of steel and nickel-base castings (ISO 11970:2025; EN ISO 11970:2025)

HZN/TO 28, Naftni proizvodi i maziva

HRN EN 14078:2026 en pr
Tekući naftni proizvodi – Određivanje količine metilnih estera masnih kiselina (FAME) u srednjim destilatima – Metoda infracrvene spektrometrije (EN 14078:2025)
Liquid petroleum products – Determination of fatty acid methyl ester (FAME) content in middle distillates – Infrared spectrometry method (EN 14078:2025)

HRS CEN/TS 18227:2026 en pr
Goriva za motorna vozila – Benzin E20 – Zahtjevi i metode ispitivanja (CEN/TS 18227:2025)
Automotive fuels – E20 petrol – Requirements and test methods (CEN/TS 18227:2025)

HRI CEN/TR 18238:2026 en pr
Goriva za motorna vozila – Benzin E20 – Osnovne informacije o zahtijevanim svojstvima, njihovim graničnim vrijednostima i potvrđivanju (CEN/TR 18238:2025)
Automotive fuels – E20 petrol – Background on the parameters required, their respective limits and justification (CEN/TR 18238:2025)

HZN/TO 44, Zavarivanje i srodni postupci

HRN EN ISO 15614-9:2026 en pr
Specifikacija i kvalifikacija zavarivačkih postupaka za metalne materijale – Ispitivanje postupka zavarivanja – 9. dio: Podvodno mokro zavarivanje pri povišenome tlaku (ISO 15614-9:2025; EN ISO 15614-9:2025)
Specification and qualification of welding procedures for metallic materials – Welding procedure test – Part 9: Underwater hyperbaric wet welding (ISO 15614-9:2025; EN ISO 15614-9:2025)

HZN/TO 82, Rudarstvo

HRN EN ISO 24181-1:2026 en pr
Rijetki elementi zemlje – Određivanje nečistoća u metalima rijetkih elemenata zemlje i njihovim oksidima – ICP-AES – 1. dio: Analiza Al, Ca, Mg, Fe i Si (ISO 24181-1:2024; EN ISO 24181-1:2025)
Rare earth – Determination of non-rare earth impurities in individual rare earth metals and their oxides – ICP-AES – Part 1: Analysis of Al, Ca, Mg, Fe and Si (ISO 24181-1:2024; EN ISO 24181-1:2025)

HZN/TO 108, Mehaničke vibracije i udari

HRN EN ISO 5349-3:2026 en pr
Mehaničke vibracije – Mjerenje i ocjenjivanje izloženosti ljudi vibracijama prenesenima putem ruku – 3. dio: Izolirani i ponovljeni udari unutar frekvencijskog raspona prema ISO 5349-1 (ISO 5349-3:2025; EN ISO 5349-3:2025)
Mechanical vibration – Measurement and evaluation of human exposure to hand-transmitted vibration – Part 3: Isolated and repeated shocks using the frequency range of ISO 5349-1 (ISO 5349-3:2025; EN ISO 5349-3:2025)

HZN/TO 120, Koža i obuća

HRN EN ISO 11642:2026 en pr
Koža – Ispitivanja postojanosti obojenja – Postojanost obojenja na vodu (ISO 11642:2025; EN ISO 11642:2025)
Leather – Tests for colour fastness – Colour fastness to water (ISO 11642:2025; EN ISO 11642:2025)

HRN EN ISO 17232:2026 en pr
Koža – Fizikalna i mehanička ispitivanja – Određivanje otpornosti lakirane kože na toplinu (ISO 17232:2025; EN ISO 17232:2025)
Leather – Physical and mechanical tests – Determination of heat resistance of patent leather (ISO 17232:2025; EN ISO 17232:2025)

HZN/TO 121, Anestetička i respiracijska oprema

HRN EN ISO 17510:2026 en pr
Medicinski proizvodi – Respiratorna terapija apneje pri spavanju – Maske i pribor za postavljanje (ISO 17510:2025; EN ISO 17510:2025)
Medical devices – Sleep apnoea breathing therapy – Masks and application accessories (ISO 17510:2025; EN ISO 17510:2025)

HZN/TO 135, Nerazorna ispitivanja

HRN EN ISO 18249:2026 en pr
Nerazorno ispitivanje – Ispitivanje akustičkom emisijom – Posebna metodologija i opći kriteriji vrednovanja u ispitivanju polimera ojačanih vlaknima (ISO 18249:2015; EN ISO 18249:2025)
Non-destructive testing – Acoustic emission testing – Specific methodology and general evaluation criteria for testing of fibre-reinforced polymers (ISO 18249:2015; EN ISO 18249:2025)

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

HRN ISO 4437-1:2026 en pr
Plastični cijevni sustavi za opskrbu plinovitim gorivima – Polietilen (PE) – 1. dio: Općenito (ISO 4437-1:2024)
Plastics piping systems for the supply of gaseous fuels – Polyethylene (PE) – Part 1: General (ISO 4437-1:2024)

HRN ISO 4437-2:2026 en pr
Plastični cijevni sustavi za opskrbu plinovitim gorivima – Polietilen (PE) – 2. dio: Cijevi (ISO 4437-2:2024)
Plastics piping systems for the supply of gaseous fuels – Polyethylene (PE) – Part 2: Pipes (ISO 4437-2:2024)

HRN ISO 4437-3:2026 en pr
Plastični cijevni sustavi za opskrbu plinovitim gorivima – Polietilen (PE) – 3. dio: Spojnice (ISO 4437-3:2024)
Plastics piping systems for the supply of gaseous fuels – Polyethylene (PE) – Part 3: Fittings (ISO 4437-3:2024)

HRN ISO 4437-5:2026 en pr
Plastični cijevni sustavi za opskrbu plinovitim gorivima – Polietilen (PE) – 5. dio: Prikladnost sustava za uporabu (ISO 4437-5:2024)
Plastics piping systems for the supply of gaseous fuels – Polyethylene (PE) – Part 5: Fitness for purpose of the system (ISO 4437-5:2024)

HRN ISO 10471:2026 en pr
Staklom ojačane duromerne (GRP) cijevi – Određivanje konačne dugotrajne savojne deformacije i konačnoga dugotrajnog relativnog obodnog progiba pri vlažnim uvjetima (ISO 10471:2025)
Glass-reinforced thermosetting plastics (GRP) pipes – Determination of the long-term ultimate bending strain and the long-term ultimate relative ring deflection under wet conditions (ISO 10471:2025)

HRN ISO 12176-2:2026 en pr
Plastične cijevi i spojnice – Oprema za spajanje polietilenskih sustava zavarivanjem – 2. dio: Elektrofuzijsko zavarivanje (ISO 12176-2:2025)
Plastics pipes and fittings – Equipment for fusion jointing polyethylene systems – Part 2: Electrofusion (ISO 12176-2:2025)

HZN/TO 147, Kvaliteta vode

HRN EN ISO 23695:2026 en pr
Kvaliteta vode – Određivanje amonijskoga dušika u vodi – Metoda zapečaćenih kiveta malog mjerila (ISO 23695:2023; EN ISO 23695:2025)
Water quality – Determination of ammonium nitrogen in water – Small-scale sealed tube method (ISO 23695:2023; EN ISO 23695:2025)

HRN EN ISO 23696-1:2026 en pr
Kvaliteta vode – Određivanje nitrata u vodi metodom zapečaćenih kiveta malog mjerila – 1. dio: Obojena reakcija s dimetilfenolom (ISO 23696-1:2023; EN ISO 23696-1:2025)
Water quality – Determination of nitrate in water using small-scale sealed tubes – Part 1: Dimethylphenol colour reaction (ISO 23696-1:2023; EN ISO 23696-1:2025)

HRN EN ISO 23696-2:2026 en pr
Kvaliteta vode – Određivanje nitrata u vodi metodom zapečaćenih kiveta malog mjerila – 2. dio: Obojena reakcija s kromotropnom kiselinom (ISO 23696-2:2023; EN ISO 23696-2:2025)
Water quality – Determination of nitrate in water using small-scale sealed tubes – Part 2: Chromotropic acid colour reaction (ISO 23696-2:2023; EN ISO 23696-2:2025)

HRN EN ISO 23697-1:2026 en pr
Kvaliteta vode – Određivanje ukupnog vezanog dušika (ST-TNb) u vodi metodom zapečaćenih kiveta malog mjerila – 1. dio: Obojena reakcija s dimetilfenolom (ISO 23697-1:2023; EN ISO 23697-1:2025)
Water quality – Determination of total bound nitrogen (ST-TNb) in water using small-scale sealed tubes – Part 1: Dimethylphenol colour reaction (ISO 23697-1:2023; EN ISO 23697-1:2025)

HRN EN ISO 23697-2:2026 en pr
Kvaliteta vode – Određivanje ukupnog vezanog dušika (ST-TNb) u vodi metodom zapečaćenih kiveta malog mjerila – 2. dio: Obojena reakcija s kromotropnom kiselinom (ISO 23697-2:2023; EN ISO 23697-2:2025)
Water quality – Determination of total bound nitrogen (ST-TNb) in water using small-scale sealed tubes – Part 2: Chromotropic acid colour reaction (ISO 23697-2:2023; EN ISO 23697-2:2025)

HZN/TO 159, *Ergonomija*

HRN EN ISO 9241-161:2026 en pr
Ergonomija interakcije čovjek-sustav – 161. dio: Vizualni elementi korisničkog sučelja (ISO 9241-161:2025; EN ISO 9241-161:2025)
Ergonomics of human-system interaction – Part 161: Visual user-interface elements (ISO 9241-161:2025; EN ISO 9241-161:2025)

HRN EN ISO 9241-171:2026 en pr
Ergonomija interakcije čovjek-sustav – 171. dio: Pristupačnost računalnog programa (ISO 9241-171:2025; EN ISO 9241-171:2025)
Ergonomics of human-system interaction – Part 171: Software accessibility (ISO 9241-171:2025; EN ISO 9241-171:2025)

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

HRN EN 81-30:2026 en pr
Sigurnosna pravila za konstrukciju i ugradnju dizala – Dizala samo za prijevoz tereta – 30. dio: Električna i hidraulična maloteretna dizala (EN 81-30:2025)
Safety rules for the construction and installation of lifts – Lifts for the transport of goods only – Part 30: Electric and hydraulic service lifts (EN 81-30:2025)

HRN EN 81-42:2026 en pr
Sigurnosna pravila za konstrukciju i ugradnju dizala – Posebna dizala za transport osoba i tereta – 42. dio: Uređaj za vertikalno podizanje sa zatvorenim nosačem namijenjen za uporabu osobama, uključujući osobe s invaliditetom (EN 81-42:2025)
Safety rules for the construction and installation of lifts – Special lifts for the transport of persons and goods – Part 42: Vertical lifting appliance with enclosed carrier intended for use by persons, including persons with disability (EN 81-42:2025)

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

HRN EN 71-5:2026 en pr
Sigurnost igračaka – 5. dio: Kemijske igračke (oprema) koje se ne ubrajaju u eksperimentalnu opremu (EN 71-5:2025)
Safety of toys – Part 5: Chemical toys (sets) other than experimental sets (EN 71-5:2025)

HRN EN 71-20:2026 en pr
Sigurnost igračaka – 20. dio: Mikrobiološka sigurnost igračaka koje sadrže vodene otopine ili smjese koje sadrže vodu pristupačne korisniku (EN 71-20:2025)
Safety of toys – Part 20: Microbiological safety of toys containing accessible aqueous media (EN 71-20:2025)

HZN/TO 301, *Upravljanje energijom i ušteda energije*

HRN EN 17463:2026 en pr
Vrednovanje ulaganja povezanih s energijom (VALERI) (EN 17463:2021+A1:2025)
Valuation of Energy Related Investments (VALERI) (EN 17463:2021+A1:2025)

HZN/TO 503, *Metalni materijali*

HRN EN 10242:2026 en pr
Navojna cijevna armatura od tempernoga lijeva (EN 10242:2025)
Threaded pipe fitting in malleable cast iron (EN 10242:2025)

HRN EN 10253-2:2026 en pr
Cijevne spojnice za sučeljeno zavarivanje – 2. dio: Nelegirani i legirani feritni čelici s posebnim zahtjevima za ispitivanje (EN 10253-2:2021+A1:2025)
Butt-welding pipe fittings – Part 2: Non alloy and ferritic alloy steels with specific inspection requirements (EN 10253-2:2021+A1:2025)

HRN EN 10284:2026 en pr
Armatura od tempernoga lijeva sa sažetim krajevima za polietilenske (PE) cijevne sustave (EN 10284:2025)
Malleable cast iron fittings with compression ends for polyethylene (PE) piping systems (EN 10284:2025)

HRN EN 10342:2026 en pr
Magnetni materijali – Razredba površinskih izolacija čeličnih elektrolimova, traka i laminata (EN 10342:2025)
Magnetic materials – Classification of surface insulations of electrical steel sheet, strip and laminations (EN 10342:2025)

HRN EN ISO 26203-1:2026 en pr
Metalni materijali – Statičko vlačno ispitivanje pri velikim brzinama istezanja – 1. dio: Sustav elastičnih udarnih valova (ISO 26203-1:2025; EN ISO 26203-1:2025)
Metallic materials – Tensile testing at high strain rates – Part 1: Elastic-bar-type systems (ISO 26203-1:2025; EN ISO 26203-1:2025)

HZN/TO 505, *Prijenos i distribucija plina*

HRN EN 1776:2026 en pr
Plinska infrastruktura – Mjerni sustavi za plin – Funkcionalni zahtjevi (EN 1776:2025)
Gas infrastructure – Gas measuring systems – Functional requirements (EN 1776:2025)

HRN EN 12186:2026 en pr
Plinska infrastruktura – Stanice za regulaciju tlaka plina za transport i distribuciju – Funkcionalni zahtjevi (EN 12186:2025)
Gas infrastructure – Gas pressure control stations for transmission and distribution – Functional requirements (EN 12186:2025)

HZN/TO 508, *Ambalaža i pakiranje*

HRN EN ISO 17508:2026 en pr
Ambalaža – Transportna ambalaža za opasne terete – Ispitivanje kompatibilnosti polietilena, fluoriranog polietilena i koekstrudirane plastike (ISO 17508:2025; EN ISO 17508:2025)
Packaging – Transport packaging for dangerous goods – Compatibility testing of polyethylene, fluorinated polyethylene and co-extruded plastic (ISO 17508:2025; EN ISO 17508:2025)

HZN/TO 509, *Cestovna oprema*

HRN EN 1793-1:2026 en pr
Barijere za zaštitu od buke s cesta – Metoda ispitivanja za određivanje akustičkih svojstava – 1. dio: Unutarnje značajke – Zvučna apsorpcija u uvjetima difuznog zvučnog polja (EN 1793-1:2025)
Road traffic noise reducing devices – Test method for determining the acoustic performance – Part 1: Intrinsic characteristics – Sound absorption under diffuse sound field conditions (EN 1793-1:2025)

HRN EN 1793-2:2026 en pr
Barijere za zaštitu od buke s cesta – Metoda ispitivanja za određivanje akustičkih svojstava – 2. dio: Unutarnje značajke izolacije uzdužnog zvuka u uvjetima difuznog zvučnog polja (EN 1793-2:2025)
Road traffic noise reducing devices – Test method for determining the acoustic performance – Part 2: Intrinsic characteristics of airborne sound insulation under diffuse sound field conditions (EN 1793-2:2025)

HRN EN 1793-3:2026 en pr
Barijere za zaštitu od buke s cesta – Metoda ispitivanja za određivanje akustičkih svojstava – 3. dio: Normalizirani spektar buke prometa (EN 1793-3:2025)
Road traffic noise reducing devices – Test method for determining the acoustic performance – Part 3: Normalized traffic noise spectrum (EN 1793-3:2025)

HRN EN 1793-4:2026 en pr
Barijere za zaštitu od buke s cesta – Ispitne metode za određivanje akustičkih svojstava – 4. dio: Unutarnje značajke – Unutarnje značajke difrakcije zvuka (EN 1793-4:2025)
Road traffic noise reducing devices – Test method for determining the acoustic performance – Part 4: Intrinsic characteristics – Intrinsic sound diffraction (EN 1793-4:2025)

HRN EN 1793-5:2026 en pr
Barijere za zaštitu od buke s cesta – Ispitne metode za određivanje akustičkih svojstava – 5. dio: Unutarnje značajke – Zvučna apsorpcija pod izravnim utjecajem zvučnog polja (EN 1793-5:2025)
Road traffic noise reducing devices – Test method for determining the acoustic performance – Part 5: Intrinsic characteristics – Sound absorption under direct sound field conditions (EN 1793-5:2025)

HRN EN 1793-6:2026 en pr
Barijere za zaštitu od buke s cesta – Ispitne metode za određivanje akustičkih svojstava – 5. dio: Unutarnje značajke – Izolacija od vanjske buke u uvjetima neposrednog zvučnog polja (EN 1793-6:2025)
Road traffic noise reducing devices – Test method for determining the acoustic performance – Part 6: Intrinsic characteristics – Airborne sound insulation under direct sound field conditions (EN 1793-6:2025)

HZN/TO 513, Mjerne jedinice i mjerila

HRN EN 13757-4:2026 en pr
Komunikacijski sustavi za mjerila – 4. dio: Komunikacija bežičnim sustavom M-Bus (EN 13757-4:2025)
Communication systems for meters – Part 4: Wireless M-Bus communication (EN 13757-4:2025)

HRN EN 18097:2026 en pr
Hidrometrija – Mjerenje intenziteta oborina – Mjeriteljski zahtjevi, metode ispitivanja za tipske mjerače oborina bez mjerne posude (EN 18097:2025)
Hydrometry – Measurement of precipitation intensity – Metrological requirements and test methods for non-catching type rain gauges (EN 18097:2025)

HZN/TO 528, Oprema za željeznice

HRN EN 12080:2026 en pr
Željeznički sustav – Kućišta osovinskih ležaja – Kotrljajući ležaji (EN 12080:2025)
Railway applications – Axleboxes – Rolling bearings (EN 12080:2025)

HRN EN 12081:2026 en pr
Željeznički sustav – Kućišta osovinskih ležaja – Maziva za podmazivanje (EN 12081:2025)
Railway applications – Axleboxes – Lubricating greases (EN 12081:2025)

HRN EN 12082-1:2026 en pr
Željeznički sustav – Kućišta osovinskih ležaja – 1. dio: Postupci ispitivanja (EN 12082-1:2025)
Railway applications – Axleboxes – Part 1: Test procedures (EN 12082-1:2025)

HRN EN 12082-2:2026 en pr
Željeznički sustav – Kućišta osovinskih ležaja – 2. dio: Postupak ugradnje (EN 12082-2:2025)
Railway applications – Axleboxes – Part 2: Deployment Procedure (EN 12082-2:2025)

HRN EN 15016-2:2026 en pr
Željeznički sustav – Tehnički dokumenti – 2. dio: Liste dijelova (sastavnice) (EN 15016-2:2023+A1:2025)
Railway applications – Technical documents – Part 2: Parts lists (EN 15016-2:2023+A1:2025)

HRN EN 15827:2026 en pr
Željeznički sustav – Zahtjevi za projektiranje sustava okretnih postolja i podvozja (EN 15827:2025)
Railway applications – System Engineering requirements for bogies and running gear (EN 15827:2025)

HRN EN 16186-7:2026 en pr
Željeznički sustav – Upravljačnica – 7. dio: Oblikovanje zaslona za tramvajska vozila (EN 16186-7:2025)
Railway applications – Driver's cab – Part 7: Design of displays for tram vehicles (EN 16186-7:2025)

HRN EN 16683:2026 en pr
Željeznički sustav – Uređaj za poziv u pomoć i komunikaciju – Zahtjevi za željeznička vozila (EN 16683:2025)
Railway applications – Call for aid and communication device – Requirements for heavy rail vehicles (EN 16683:2025)

HZN/TO 529, Dizalice i prenosila neprekidne dobave

HRN EN 13001-3-5:2026 en pr
Dizalice – Osnove projektiranja – Dio 3-5: Granična stanja i dokaz sigurnosti kovanih vukla (EN 13001-3-5:2025)
Cranes – General design – Part 3-5: Limit states and proof of competence of forged and cast hooks (EN 13001-3-5:2025)

HZN/TO 531, Plastika i guma

HRN EN 13245-1:2026 en pr
Plastika – Profili od neomekšanog poli(vinil-klorida) (PVC-U) za primjenu u građevinarstvu – 1. dio: Označivanje PVC-U profila (EN 13245-1:2025)
Plastics – Unplasticized poly(vinyl chloride) (PVC-U) profiles for building applications – Part 1: Designation of PVC-U profile (EN 13245-1:2025)

HRN EN 13245-3:2026 en pr
Plastika – Profili od neomekšanog poli(vinil-klorida) (PVC-U) za primjenu u građevinarstvu – 3. dio: Označivanje PVC-UE profila (EN 13245-3:2025)
Plastics – Unplasticized poly(vinyl chloride) (PVC-U) profiles for building applications – Part 3: Designation of PVC-UE profiles (EN 13245-3:2025)

HZN/TO 534, Spremnici za teret

HRN EN 12285-4:2026 en pr
Čelični spremnici izrađeni u radionici – 4. dio: Vertikalni valjkasti spremnici s jednostrukom i dvostrukom stijenkom za nadzemno skladištenje zapaljivih i nezapaljivih tekućina onečišćenih vodom osim spremnika za grijanje i hlađenje zgrada (EN 12285-4:2025)
Workshop fabricated steel tanks – Part 4: Vertical cylindrical single skin and double skin tanks for the aboveground storage of flammable and nonflammable water polluting liquids other than for heating and cooling of buildings (EN 12285-4:2025)

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

HRN EN 13126-10:2026 en pr
Građevni okovi – Okovi za prozore i prozorska vrata – Zahtjevi i metode ispitivanja – 10. dio: Škare za posmično-zaklopne prozore (EN 13126-10:2025)
Building hardware – Hardware for windows and door-height windows – Requirements and test methods – Part 10: Arm-balancing systems (EN 13126-10:2025)

HRN EN 13126-11:2026 en pr
Građevni okovi – Okovi za prozore i prozorska vrata – Zahtjevi i metode ispitivanja – 11. dio: Okovi za iznosno-prevrtne prozore (EN 13126-11:2025)
Building hardware – Hardware for windows and door-height windows – Requirements and test methods – Part 11: Top hung projecting reversible hardware (EN 13126-11:2025)

HRN EN 13126-12:2026 en pr
Građevni okovi – Okovi za prozore i prozorska vrata – Zahtjevi i metode ispitivanja – 12. dio: Okovi za iznosno-okretne prozore (EN 13126-12:2025)
Building hardware – Hardware for windows and door-height windows – Requirements and test methods – Part 12: Side hung projecting reversible hardware (EN 13126-12:2025)

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

HRN EN 17691-1:2026 en pr
Komponente za upravljačke petlje kod automatizacije i upravljanja zgradom (BAC) – Sklopovi ventila i aktuatora – 1. dio: Primjene vodenih GVK sustava (EN 17691-1:2025)
Components for BAC control loops – Valve and actuator assemblies – Part 1: Water-based HVAC applications (EN 17691-1:2025)

HZN/TO 551, Gradnja

HRN EN ISO 29481-2:2026 en pr
Informacijski modeli građevina/gradnje – Priručnik za razmjenu informacija – 2. dio: Okvir za interakciju (ISO 29481-2:2025; EN ISO 29481-2:2025)
Building information models – Information delivery manual – Part 2: Interaction framework (ISO 29481-2:2025; EN ISO 29481-2:2025)

HZN/TO 555, Medicinski proizvodi

HRN EN ISO 10993-1:2026 en pr
Biološka procjena medicinskih proizvoda – 1. dio: Zahtjevi i opća načela za procjenu biološke sigurnosti u procesu upravljanja rizicima (ISO 10993-1:2025; EN ISO 10993-1:2025)
Biological evaluation of medical devices – Part 1: Requirements and general principles for the evaluation of biological safety within a risk management process (ISO 10993-1:2025; EN ISO 10993-1:2025)

HRN EN ISO 10993-17:2023/A1:2026 en pr
Biološka procjena medicinskih proizvoda – 17. dio: Toksikološka procjena rizika za sastavnice medicinskih proizvoda (ISO 10993-17:2023/Amd 1:2025; EN ISO 10993-17:2023/A1:2025)
Biological evaluation of medical devices – Part 17: Toxicological risk assessment of medical device constituents (ISO 10993-17:2023/Amd 1:2025; EN ISO 10993-17:2023/A1:2025)

HZN/TO 556, Osobna zaštitna oprema

HRN EN 458:2026 en pr
Štitnici sluha – Preporuke za odabir, uporabu, njegu i održavanje – Upute (EN 458:2025)
Hearing protectors – Recommendations for selection, use, care and maintenance – Guidance document (EN 458:2025)

HZN/TO 560, Tekstilni proizvodi

HRN EN ISO 13144:2026 en pr
Tekstil – Određivanje kinolina, izokinolina i određenih derivata (ISO 13144:2025; EN ISO 13144:2025)
Textiles – Determination of quinoline, isoquinoline and certain derivatives (ISO 13144:2025; EN ISO 13144:2025)

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

HRN EN 13385:2026 en pr
Prenosive plinske boce – Baterijska vozila i višedijelni plinski spremnici (MEGCs) za komprimirane i ukapljene plinove (osim acetilena) – Pregled pri punjenju (EN 13385:2025)
Transportable gas cylinders – Battery vehicles and multiple-element gas containers (MEGCs) for compressed and liquefied gases (excluding acetylene) – Inspection at time of filling (EN 13385:2025)

HRN EN ISO 14245:2021/A1:2026 en pr
Plinske boce – Specifikacije i ispitivanje ventila boca za UNP – Automatsko zatvaranje (ISO 14245:2021/Amd 1:2025; EN ISO 14245:2021/A1:2025)
Gas cylinders – Specifications and testing of LPG cylinder valves – Self-closing (ISO 14245:2021/Amd 1:2025; EN ISO 14245:2021/A1:2025)

HZN/TO 562, Alatni strojevi i alati

HRN EN ISO 19085-15:2026 en pr
Strojevi za obradu drva – Sigurnost – 15. dio: Preše (ISO 19085-15:2025; EN ISO 19085-15:2025)
Woodworking machines – Safety – Part 15: Presses (ISO 19085-15:2025; EN ISO 19085-15:2025)

HZN/TO 577, Metode ispitivanja za karakterizaciju krutih i tekućih sastavnica i opterećenja okoliša

HRN EN ISO 18227:2026 en pr
Kruti matriksi u okolišu – Određivanje elementarnoga sastava rendgenskom fluorescentnom spektrometrijom (ISO 18227:2025; EN ISO 18227:2025)
Environmental solid matrices – Determination of elemental composition by X-ray fluorescence spectrometry (ISO 18227:2025; EN ISO 18227:2025)

HZN/TO 582, Informacijska sigurnost i upravljanje kontinuitetom poslovanja

HRN EN ISO/IEC 27019:2026 en pr
Informacijska sigurnost, kibernetička sigurnost i zaštita privatnosti – Kontrole informacijske sigurnosti za elektroenergetsku industriju (ISO/IEC 27019:2024; EN ISO/IEC 27019:2025)
Information security, cybersecurity and privacy protection – Information security controls for the energy utility industry (ISO/IEC 27019:2024; EN ISO/IEC 27019:2025)

HZN/TO E9, Električna oprema za željeznicu

HRN EN 50152-3-1:2017/A1:2026 en pr
Željeznički sustav – Stabilna postrojenja – Posebni zahtjevi za izmjenična rasklopna postrojenja – Dio 3-1: Mjerni, upravljački i zaštitni uređaji za posebnu uporabu u izmjeničnim sustavima vuče – Uređaji (EN 50152-3-1:2017/A1:2025)
Railway applications – Fixed installations – Particular requirements for a.c. switchgear – Part 3-1: Measurement, control and protection devices for specific use in a.c. traction systems – Devices (EN 50152-3-1:2017/A1:2025)

HRN EN 50317:2026 en pr
Željeznički sustav – Sustavi oduzimača struje – Zahtjevi za mjerenja i vrednovanje mjerenja dinamičkih međusobnih djelovanja pantografa i kontaktnog voda (EN 50317:2025)
Railway applications – Current collection systems – Requirements for and validation of measurements of the dynamic interaction between pantograph and overhead contact line (EN 50317:2025)

HZN/TO E34, Žarulje, svjetiljke i pripadna oprema

HRN EN IEC 63129:2020/A1:2026 en pr
Određivanje značajki struje uključivanja rasvjetnih proizvoda (IEC 63129:2020/am1:2025; EN IEC 63129:2020/A1:2025)
Determination of inrush current characteristics of lighting products (IEC 63129:2020/am1:2025; EN IEC 63129:2020/A1:2025)

HZN/TO E37, Odvodnici prenapona

HRN EN IEC 61643-21:2026 en pr
Prenaponske zaštitne naprave za niski napon – 21. dio: Prenaponske zaštitne naprave spojene na telekomunikacijske i signalne mreže – Zahtjevi za radna svojstva i ispitne metode (IEC 61643-21:2025; EN IEC 61643-21:2026)
Low voltage surge protective devices – Part 21: Surge protective devices connected to telecommunications and signalling networks – Requirements and testing methods (IEC 61643-21:2025; EN IEC 61643-21:2026)

HZN/TO E99, Električne instalacije iznad 1 kV izmjenične i 1,5 kV istosmjerne struje

HRN EN IEC 61936-1:2021/A11:2026 en pr
Električna postrojenja nazivnih izmjeničnih napona iznad 1 kV izmjenično i 1,5 kV istosmjerno – 1. dio: Izmjenično (EN IEC 61936-1:2021/A11:2025)
Power installations exceeding 1 kV AC and 1,5 kV DC – Part 1: AC (EN IEC 61936-1:2021/A11:2025)

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

HRN EN IEC 63296-3:2026 en pr
Prijenosna multimedijaska oprema – Određivanje trajanja baterije – 3. dio: Nosiva oprema s aktivnim zvučnikom (IEC 63296-3:2025; EN IEC 63296-3:2025)
Portable multimedia equipment – Determination of battery duration – Part 3: Wearable powered loudspeaker equipment (IEC 63296-3:2025; EN IEC 63296-3:2025)

HZN/TO E500, Elektromagnetska kompatibilnost u elektrotehnici i telekomunikacijama

HRN EN IEC 61000-4-30:2026 en pr
Elektromagnetska kompatibilnost (EMC) – Dio 4-30: Ispitne i mjerne tehnike – Metode mjerenja kvalitete električne energije (IEC 61000-4-30:2025; EN IEC 61000-4-30:2025)
Electromagnetic compatibility (EMC) – Part 4-30: Testing and measurement techniques – Power quality measurement methods (IEC 61000-4-30:2025; EN IEC 61000-4-30:2025)

HZN/TO E502, Elektrotehnički aspekti telekomunikacijske opreme

HRN EN 50174-4:2026 en pr
Informacijska tehnologija – Instalacija kabliranja – 4. dio: Ispitivanje instaliranog svjetlovodnog kabliranja (EN 50174-4:2025)
Information technology – Cabling installation – Part 4: Testing of installed optical fibre cabling (EN 50174-4:2025)

HZN/TO T4, Normizacija u telekomunikacijama

HRN EN 304 223 V2.1.1:2026 en pr
Osiguranje umjetne inteligencije (SAI) – Osnovni zahtjevi kibernetičke sigurnosti za modele i sustave umjetne inteligencije (EN 304 223 V2.1.1:2025)
Securing Artificial Intelligence (SAI) – Baseline Cyber Security Requirements for AI Models and Systems (EN 304 223 V2.1.1:2025)

HRN EN 319 401 V3.2.1:2026 en pr
Elektronički potpisi i vjerodostojne infrastrukture (ESI) – Zahtjevi općih pravila za pružatelje usluga vjerodostojnih infrastrukture (EN 319 401 V3.2.1:2026)
Electronic Signatures and Trust Infrastructures (ESI) – General Policy Requirements for Trust Service Providers (EN 319 401 V3.2.1:2026)

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

HRN EN 14215:2026 en pr
Tekstilne podne obloge – Klasifikacija sagova i staza (EN 14215:2025)
Textile floor coverings – Classification of rugs and runners (EN 14215:2025)

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

HRN EN 15154-1:2026 en pr
Sigurnosni tuševi u slučaju opasnosti – 1. dio: Plombirani laboratorijski tuševi za tijelo (EN 15154-1:2025)
Emergency safety showers – Part 1: Plumbed-in body showers for laboratories (EN 15154-1:2025)

HRN EN 15154-2:2026 en pr
Sigurnosni tuševi u slučaju opasnosti – 2. dio: Plombirane naprave za pranje očiju (EN 15154-2:2025)
Emergency safety showers – Part 2: Plumbed-in eye-wash units (EN 15154-2:2025)

HZN/TU I2, Strojarsvo 2

HRN EN ISO 11929-1:2026 en pr
Određivanje karakterističnih granica (prag odlučivanja, granica detekcije i granice intervala pokrivanja) za mjerenja ionizirajućeg zračenja – Osnove i primjena – 1. dio: Osnovne primjene (ISO 11929-1:2025; EN ISO 11929-1:2025)
Determination of the characteristic limits (decision threshold, detection limit and limits of the coverage interval) for measurements of ionizing radiation – Fundamentals and application – Part 1: Elementary applications (ISO 11929-1:2025; EN ISO 11929-1:2025)

HRN EN ISO 11929-2:2026 en pr
Određivanje karakterističnih granica (prag odlučivanja, granica detekcije i granice intervala pokrivanja) za mjerenja ionizirajućeg zračenja – Osnove i primjena – 2. dio: Napredne primjene (ISO 11929-2:2025; EN ISO 11929-2:2025)
Determination of the characteristic limits (decision threshold, detection limit and limits of the coverage interval) for measurements of ionizing radiation – Fundamentals and application – Part 2: Advanced applications (ISO 11929-2:2025; EN ISO 11929-2:2025)

HRN EN ISO 11929-3:2026 en pr
Određivanje karakterističnih granica (prag odlučivanja, granica detekcije i granice intervala pokrivanja) za mjerenja ionizirajućeg zračenja – Osnove i primjena – 3. dio: Primjena na metode konvolucije (unfolding) (ISO 11929-3:2025; EN ISO 11929-3:2025)
Determination of the characteristic limits (decision threshold, detection limit and limits of the coverage interval) for measurements of ionizing radiation – Fundamentals and application – Part 3: Applications to unfolding methods (ISO 11929-3:2025; EN ISO 11929-3:2025)

HRN EN 16647-1:2026 en pr
Kamini na bioetanol bez dimnjaka – Sigurnosni zahtjevi i metode ispitivanja – 1. dio: Ručno upravljani dekorativni kamini za kućnu upotrebu (EN 16647-1:2025)
Alcohol powered flueless fireplaces – Safety requirements and test methods – Part 1: Manually operated decorative fireplaces for domestic use (EN 16647-1:2025)

HRN EN ISO 18589-7:2026 en pr
Mjerenje radioaktivnosti u okolišu – Tlo – 7. dio: In situ mjerenje radionuklida koji emitiraju gama zračenje (ISO 18589-7:2025; EN ISO 18589-7:2025)
Measurement of radioactivity in the environment – Soil – Part 7: In situ measurement of gamma-emitting radionuclides (ISO 18589-7:2025; EN ISO 18589-7:2025)

HZN/TU N1, Nemetalni materijali 1

HRN EN ISO 5014:2026 en pr
Neprozirni i izolacijski vatrostalni proizvodi – Određivanje nosivosti pri sobnoj temperaturi (ISO 5014:2025; EN ISO 5014:2025)
Dense and insulating shaped refractory products – Determination of modulus of rupture at ambient temperature (ISO 5014:2025; EN ISO 5014:2025)

HRN EN ISO 8894-2:2026 en pr
Vatrostalni proizvodi – Određivanje toplinske provodljivosti – 2. dio: Metoda s vrućom žicom (paralelnom) (ISO 8894-2:2007; EN ISO 8894-2:2025)
Refractory materials – Determination of thermal conductivity – Part 2: Hot-wire method (parallel) (ISO 8894-2:2007; EN ISO 8894-2:2025)

HRN EN ISO 10059-1:2026 en pr
Neprozirni i izolacijski vatrostalni proizvodi – Određivanje tlačne čvrstoće pri sobnoj temperaturi – 1. dio: Referentna metoda bez podloška (ISO 10059-1:2025; EN ISO 10059-1:2025)
Dense shaped refractory products – Determination of cold compressive strength – Part 1: Referee test without packing (ISO 10059-1:2025; EN ISO 10059-1:2025)

HRN EN 15365:2026 en pr
Tehnička keramika – Mehanička svojstva keramičkih vlakana na visokoj temperaturi u nereaktivnom okolišu – Određivanje puzanja metodom hladnog završetka (EN 15365:2025)
Advanced technical ceramics – Mechanical properties of ceramic fibres at high temperature in a non-reactive environment – Determination of creep behaviour by the cold grip method (EN 15365:2025)

HRN EN ISO 17507-1:2026 en pr
Prirodni plin – Izračun metanskog broja plinovitih goriva za klipne motore s unutrašnjim izgaranjem – 1. dio: Metoda izračunatog metanskog broja (metoda MNc) (ISO 17507-1:2025; EN ISO 17507-1:2025)
Natural gas – Calculation of methane number of gaseous fuels for reciprocating internal combustion engines – Part 1: MNc method (ISO 17507-1:2025; EN ISO 17507-1:2025)

HRN EN ISO 17507-2:2026 en pr
Prirodni plin – Izračun metanskog broja plinovitih goriva za klipne motore s unutrašnjim izgaranjem – 2. dio: Metoda indeksa detonantnog izgaranja propana (metoda PKI) (ISO 17507-2:2025; EN ISO 17507-2:2025)
Natural gas – Calculation of methane number of gaseous fuels for reciprocating internal combustion engines – Part 2: PKI method (ISO 17507-2:2025; EN ISO 17507-2:2025)

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

HRN EN ISO 1135-4:2026 en pr
Oprema za transfuziju za medicinsku primjenu – 4. dio: Setovi za transfuziju za jednokratnu upotrebu, s gravitacijskim punjenjem (ISO 1135-4:2025; EN ISO 1135-4:2025)
Transfusion equipment for medical use – Part 4: Transfusion sets for single use, gravity feed (ISO 1135-4:2025; EN ISO 1135-4:2025)

HRN EN ISO 1135-5:2026 en pr
Oprema za transfuziju za medicinsku primjenu – 5. dio: Pribor za transfuziju za jednokratnu upotrebu s opremom za infuziju pod tlakom (ISO 1135-5:2025; EN ISO 1135-5:2025)
Transfusion equipment for medical use – Part 5: Transfusion sets for single use with pressure infusion apparatus (ISO 1135-5:2025; EN ISO 1135-5:2025)

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

HRN EN 415-4:2026 en pr
Sigurnost strojeva za pakiranje – 4. dio: Paletizeri i depaletizeri i pripadajuća oprema (EN 415-4:2025)
Safety of packaging machines – Part 4: Palletizers and depalletizers and associated equipment (EN 415-4:2025)

HRN EN 3014:2026 en pr
Zrakoplovstvo – Držač matica, samozatvarajući, nazubljen, od čelika otpornog na toplinu FE-PA2601 (A286) – Klasifikacija: 1 100 MPa (pri temperaturi okoline) / 650 °C (EN 3014:2025)
Aerospace series – Shank nuts, self-locking, serrated, in heat resisting steel FE-PA2601 (A286) – Classification: 1 100 MPa (at ambient temperature) / 650 °C (EN 3014:2025)

HRN EN 3043:2026 en pr
Zrakoplovstvo – Spojni elementi, s vanjskim navojem, od čelika otpornog na toplinu FE PA92HT (A286) – Klasifikacija: 900 MPa/650 °C, izborna metoda proizvodnje – Tehnička specifikacija (EN 3043:2025)
Aerospace series – Fasteners, externally threaded, in heat resisting steel FE PA92HT (A286) – Classification: 900 MPa/650 °C, manufacturing method optional – Technical specification (EN 3043:2025)

HRN EN 3049:2026 en pr
Zrakoplovstvo – O-prsteni, od fluorouglične gume (FKM), set za nisku kompresiju – Tvrdća 80 IRHD (EN 3049:2025)
Aerospace series – O-rings, in fluorocarbon rubber (FKM), low compression set – Hardness 80 IRHD (EN 3049:2025)

HRN EN 3050:2026 en pr
Zrakoplovstvo – O-prsteni, od fluorouglične gume (FKM), set za nisku kompresiju – Tehnička specifikacija (EN 3050:2025)
Aerospace series – O-rings, in fluorocarbon rubber (FKM), low compression set – Technical specification (EN 3050:2025)

HRN EN 3162:2026 en pr
Zrakoplovstvo – Čelik X5CrNiCu17-4 (1.4542) – Taljen na zraku – Tretiran otopinom i precipitatom – Limovi i trake – a ≤ 6 mm – Rm ≥ 930 MPa (EN 3162:2025)
Aerospace series – Steel X5CrNiCu17-4 (1.4542) – Air melted – Solution treated and precipitation treated – Sheets and strips – a ≤ 6 mm – Rm ≥ 930 MPa (EN 3162:2025)

HRN EN 3163:2026 en pr
Zrakoplovstvo – Čelik X5CrNiCu17-4 (1.4542) – Taljen na zraku – Omekšan – Materijal namijenjen kovanju – a ili D ≤ 300 mm (EN 3163:2025)
Aerospace series – Steel X5CrNiCu17-4 (1.4542) – Air melted – Softened – Forging stock – a or D ≤ 300 mm (EN 3163:2025)

HRN EN 3475-408:2026 en pr
Zrakoplovstvo – Električni kabeli za upotrebu u zrakoplovstvu – Metode ispitivanja – 408. dio: Otpornost na vatru (EN 3475-408:2025)
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 408: Fire resistance (EN 3475-408:2025)

HRN EN 3475-807:2026 en pr
Zrakoplovstvo – Električni kabeli za upotrebu u zrakoplovstvu – Metode ispitivanja – 807. dio: Otpor prijenosa (EN 3475-807:2025)
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 807: Transfer impedance (EN 3475-807:2025)

HRN EN 3475-810:2026 en pr
Zrakoplovstvo – Električni kabeli za upotrebu u zrakoplovstvu – Metode ispitivanja – 810. dio: Strukturni povratni gubici (EN 3475-810:2025)
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 810: Structural return loss (EN 3475-810:2025)

HRN EN 3677:2026 en pr
Zrakoplovstvo – Čelik X5CrNiCu17-4 (1.4542) – Taljen na zraku – Tretiran otopinom i precipitatom – Otkivci – a ili D ≤ 200 mm – Rm ≥ 1310 MPa (EN 3677:2025)
Aerospace series – Steel X5CrNiCu17-4 (1.4542) – Air melted – Solution treated and precipitation treated – Forgings – a or D ≤ 200 mm – Rm ≥ 1 310 MPa (EN 3677:2025)

HRN EN 3678:2026 en pr
Zrakoplovstvo – Čelik X5CrNiCu17-4 (1.4542) – Taljen na zraku – Tretiran otopinom i precipitatom – Otkivci – a ili D ≤ 200 mm – Rm ≥ 930 MPa (EN 3678:2025)
Aerospace series – Steel X5CrNiCu17-4 (1.4542) – Air melted – Solution treated and precipitation treated – Forgings – a or D ≤ 200 mm – Rm ≥ 930 MPa (EN 3678:2025)

HRN EN 3745-510:2026 en pr
Zrakoplovstvo – Vlakna i kabeli, optički, za zrakoplove – Metode ispitivanja – 510. dio: Ispitivanje savijanjem (EN 3745-510:2025)
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 510: Bending test (EN 3745-510:2025)

HRN EN 4314:2026 en pr
Zrakoplovstvo – Legura otporna na toplinu X4NiCrTiMoV26-15 (1.4680) – Pretopljena topljivom elektrodom – Neizložena toplini – Materijal namijenjen kovanju – a ili D ≤ 250 mm (EN 4314:2025)
Aerospace series – Heat-resisting alloy X4NiCrTiMoV26-15 (1.4680) – Consumable electrode remelted – Not heat treated – Forging stock – a or D ≤ 250 mm (EN 4314:2025)

HRN EN 4315:2026 en pr
Zrakoplovstvo – Legura otporna na toplinu X6NiCrTiMoV26-15 (1.4980) – Pretopljena topljivom elektrodom – Tretirana otopinom i precipitatom – Šipke i profili – a ili D ≤ 100 mm – Rm ≥ 900 MPa (EN 4315:2025)
Aerospace series – Heat-resisting alloy X6NiCrTiMoV26-15 (1.4980) – Consumable electrode remelted – Solution treated and precipitation treated – Bars and sections – a or D ≤ 100 mm – Rm ≥ 900 MPa (EN 4315:2025)

HRN EN 4317:2026 en pr
Zrakoplovstvo – Legura otporna na toplinu X6NiCrTiMoV26-15 (1.4980) – Pretopljena topljivom elektrodom – Neizložena toplini – Materijal namijenjen kovanju – a ili $D \leq 200$ mm (EN 4317:2025)
Aerospace series – Heat-resisting alloy X6NiCrTiMoV26-15 (1.4980) – Consumable electrode remelted – Not heat treated – Forging stock – a or $D \leq 200$ mm (EN 4317:2025)

HRN EN 4318:2026 en pr
Zrakoplovstvo – Legura otporna na toplinu X6NiCrTiMoV26-15 (1.4980) – Pretopljena topljivom elektrodom – Tretirana otopinom i precipitatom – Šipke i profili – $De \leq 100$ mm – $Rm \geq 960$ MPa (EN 4318:2025)
Aerospace series – Heat-resisting alloy X6NiCrTiMoV26-15 (1.4980) – Consumable electrode remelted – Solution treated and precipitation treated – Bars and sections – $De \leq 100$ mm – $Rm \geq 960$ MPa (EN 4318:2025)

HRN EN 4700-001:2026 en pr
Zrakoplovstvo – Čelik i legure otporne na toplinu za gnječene proizvode – Tehnička specifikacija – Dio 001: Ploče, limovi i trake (EN 4700-001:2025)
Aerospace series – Steel and heat-resisting alloys for wrought products – Technical specification – Part 001: Plates, sheets and strips (EN 4700-001:2025)

HRN EN 4700-002:2026 en pr
Zrakoplovstvo – Čelik i legure otporne na toplinu za gnječene proizvode – Tehnička specifikacija – Dio 002: Šipke i profili (EN 4700-002:2025)
Aerospace series – Steel and heat-resisting alloys for wrought products – Technical specification – Part 002: Bars and sections (EN 4700-002:2025)

HRN EN 4700-003:2026 en pr
Zrakoplovstvo – Čelik i legure otporne na toplinu za gnječene proizvode – Tehnička specifikacija – Dio 003: Cijevi (EN 4700-003:2025)
Aerospace series – Steel and heat-resisting alloys for wrought products – Technical specification – Part 003: Tubes (EN 4700-003:2025)

HRN EN 4700-004:2026 en pr
Zrakoplovstvo – Čelik i legure otporne na toplinu za gnječene proizvode – Tehnička specifikacija – Dio 004: Žice (EN 4700-004:2025)
Aerospace series – Steel and heat-resisting alloys for wrought products for technical specification – Part 004: Wires (EN 4700-004:2025)

HRN EN 4700-005:2026 en pr
Zrakoplovstvo – Čelik i legure otporne na toplinu za gnječene proizvode – Tehnička specifikacija – Dio 005: Materijal namijenjen kovanju (EN 4700-005:2025)
Aerospace series – Steel and heat-resisting alloys for wrought products – Technical specification – Part 005: Forging stocks (EN 4700-005:2025)

HRN EN 4700-006:2026 en pr
Zrakoplovstvo – Čelik i legure otporne na toplinu za gnječene proizvode – Tehnička specifikacija – Dio 006: Probni otkivci i otkivci u serijskoj proizvodnji (EN 4700-006:2025)
Aerospace series – Steel and heat-resisting alloys for wrought products – Technical specification – Part 006: Pre-production and production forgings (EN 4700-006:2025)

HRN EN 4700-007:2026 en pr
Zrakoplovstvo – Čelik i legure otporne na toplinu za gnječene proizvode – Tehnička specifikacija – Dio 007: Materijal za pretalijvanje (EN 4700-007:2025)
Aerospace series – Steel and heat-resisting alloys for wrought products – Technical specification – Part 007: Remelting stocks (EN 4700-007:2025)

HRN EN 4855-02:2026 en pr
Zrakoplovstvo – Ekoučinkovitost opreme za catering – Dio 02: Pećnice (EN 4855-02:2025)
Aerospace series – ECO efficiency of catering equipment – Part 02: Oven equipment (EN 4855-02:2025)

HRN EN 6050:2026 en pr
Zrakoplovstvo – Zatik, uske tolerancije, pritisni stezač za blokiranje, sa smanjenom upuštenom glavom pod 100° , za smična naprezanja, od legure aluminija 7050, konverzijska prevlaka – Nizovi u inčima (EN 6050:2025)
Aerospace series – Pin, close tolerance, swage locking, 100° countersunk reduced head, shear type, in aluminium alloy 7050, conversion coating – Inch series (EN 6050:2025)

HRN EN 6051:2026 en pr
Zrakoplovstvo – Prstenasti pritisni stezač za blokiranje, tip na smicanje, od legure aluminija 3003, konverzijska prevlaka – Nizovi u inčima (EN 6051:2025)
Aerospace series – Collar, swage locking, shear type, in aluminium alloy 3003, conversion coating – Inch series (EN 6051:2025)

HRN EN 6054:2026 en pr
Zrakoplovstvo – Prstenasti pritisni stezač za blokiranje, tip na smicanje, od legure aluminija 6061, konverzijska prevlaka – Nizovi u inčima (EN 6054:2025)
Aerospace series – Collar, swage locking, shear type, in aluminium alloy 6061, conversion coating – Inch series (EN 6054:2025)

HRN EN 6059-302:2026 en pr
Zrakoplovstvo – Električni kabeli, ugradnja – Zaštitne navlake – Metode ispitivanja – 302. dio: Izlaganje visokoj temperaturi (EN 6059-302:2025)
Aerospace series – Electrical cables, installation – Protection sleeves – Test methods – Part 302: High temperature exposure (EN 6059-302:2025)

HRN EN 9241:2026 en pr
Zrakoplovstvo – Upravljanje programom – Logika izvršavanja (EN 9241:2025)
Aerospace series – Programme management – Execution logic (EN 9241:2025)

HRN EN 9242:2026 en pr
Zrakoplovstvo – Upravljanje programom – Upute za uspostavu i provedbu razvojnog plana (EN 9242:2025)
Aerospace series – Programme management – Guide for establishing and implementing a development plan (EN 9242:2025)

HRN EN 9276:2026 en pr
Zrakoplovstvo – Upravljanje programom – Preporuke za provedbu integrirane logističke potpore (EN 9276:2025)
Aerospace series – Programme management – Recommendations for the implementation of the integrated logistic support (EN 9276:2025)

HZN/TU V1, Elektronika 1

HRN EN IEC 60153-2:2026 en pr
Šuplji metalni valovodi – 2. dio: Posebne specifikacije za obične pravokutne valovode (IEC 60153-2:2025; EN IEC 60153-2:2025)
Hollow metallic waveguides – Part 2: Relevant specifications for ordinary rectangular waveguides (IEC 60153-2:2025; EN IEC 60153-2:2025)

HRN EN IEC 60794-1-107:2026 en pr
Svjetlovodni kabeli – Dio 1-107: Generička specifikacija – Osnovni postupci ispitivanja svjetlovodnih kabela – Mehaničke metode ispitivanja – Torzija, metoda E7 (IEC 60794-1-107:2025; EN IEC 60794-1-107:2025)
Optical fibre cables – Part 1-107: Generic specification – Basic optical cable test procedures – Mechanical test methods – Torsion, method E7 (IEC 60794-1-107:2025; EN IEC 60794-1-107:2025)

HRN EN IEC 60794-1-129:2026 en pr
Svjetlovodni kabeli – Dio 1-129: Generička specifikacija – Osnovni postupci ispitivanja svjetlovodnih kabela – Mehaničke metode ispitivanja – Direktna pristup optičkim elementima srednjeg raspona, metoda E29 (IEC 60794-1-129:2025; EN IEC 60794-1-129:2025)
Optical fibre cables – Part 1-129: Generic specification – Basic optical cable test procedures – Mechanical tests methods – Straight midspan access to optical elements, Method E29 (IEC 60794-1-129:2025; EN IEC 60794-1-129:2025)

HRN EN IEC 60794-1-207:2026 en pr
Svjetlovodni kabe­li – Dio 1-207: Generi­čka specifi­kacija – Osnovni postupci ispitivanja svjetlovodnih kabe­la – Metode ispitivanja utjecaja okoliša – Nuklearno zračenje, metoda F7 (IEC 60794-1-207:2025; EN IEC 60794-1-207:2025)
Optical fibre cables – Part 1-207: Generic specification – Basic optical cable test procedures – Environmental test methods – Nuclear radiation, Method F7 (IEC 60794-1-207:2025; EN IEC 60794-1-207:2025)

HRN EN IEC 60966-2-8:2026 en pr
Sklopovi radiofrekvencijskih i koaksijalnih kabe­la – Dio 2-8: Detaljna specifi­kacija za sklopove kabe­la za radio i televizijske prijemnike – Frekvencijsko područje do 3000 MHz, klasa zaštite A++, konektori prema normi IEC 61169-47 (IEC 60966-2-8:2025; EN IEC 60966-2-8:2025)
Radio frequency and coaxial cable assemblies – Part 2-8: Detail specification for cable assemblies for radio and TV receivers – Frequency range up to 3000 MHz, screening class A++, IEC 61169-47 connectors (IEC 60966-2-8:2025; EN IEC 60966-2-8:2025)

HRN EN IEC 61169-74:2026 en pr
Radiofrekvencijski konektori – 74. dio: Sekcijska specifi­kacija za seriju radiofrekvencijskih koaksijalnih HD konektora s vijčanom spojnicom – Karakteristične impedancije 50 Ω (EN IEC 61169-74:2025; EN IEC 61169-74:2025)
Radio-frequency connectors – Part 74: Sectional specification for HN series RF coaxial connectors with screw coupling – Characteristic impedance 50 Ω (EN IEC 61169-74:2025; EN IEC 61169-74:2025)

HRN EN IEC 62153-4-7:2021/A1:2026 en pr
Metode ispitivanja metalnih kabe­la i drugih pasivnih komponenti – Dio 4-7: Elektromagnetska kompatibilnost (EMC) – Metoda ispitivanja za mjerenje prijenosne impedancije ZT i slabljenja zaslona aS ili spoja aC za konektore i sklopove – Troosovinska metoda cijev u cijev (IEC 62153-4-7:2021/am1:2025; EN IEC 62153-4-7:2021/A1:2025)
Metallic cables and other passive components test methods – Part 4-7: Electromagnetic compatibility (EMC) – Test method for measuring of transfer impedance ZT and screening attenuation aS or coupling attenuation aC of connectors and assemblies – Triaxial tube in tube method (IEC 62153-4-7:2021/am1:2025; EN IEC 62153-4-7:2021/A1:2025)

HZN/TU W1, Energetska elektrotehnika 1

HRN HD 60269-2:2013/A2:2025/Ispr.1:2026 en pr
Niskonaponski osigurači – 2. dio: Dodatni zahtjevi za osigurače kojima rukuju ovlaštene osobe (osigurači uglavnom namijenjeni za primjenu u industriji) – Primjeri normiranih sustava osigurača A do K (IEC 60269-2:2013/am2:2024/Corr.1:2025; HD 60269-2:2013/A2:2024/AC:2026)
Low-voltage fuses – Part 2: Supplementary requirements for fuses for use by authorized persons (fuses mainly for industrial application) – Examples of standardized systems of fuses A to K (IEC 60269-2:2013/am2:2024/Corr.1:2025; HD 60269-2:2013/A2:2024/AC:2026)

HRN EN IEC 61558-1:2019/Ispr.1:2026 en pr
Sigurnost energetskih transformatora, mrežnih opskrbnih jedinica, prigušnica i sličnih proizvoda – 1. dio: Opći zahtjevi i ispitivanja (IEC 61558-1:2017/Corr.1:2025; EN IEC 61558-1:2019/AC:2026)
Safety of transformers, reactors, power supply units and combinations thereof – Part 1: General requirements and tests (IEC 61558-1:2017/Corr.1:2025; EN IEC 61558-1:2019/AC:2026)

HRN EN IEC 61800-5-1:2023/Ispr.1:2026 en pr
Elektromotorni sustavi prilagodljive brzine – Dio 5-1: Zahtjevi na sigurnost – Električni, toplinski i energetski (IEC 61800-5-1:2022/Corr.2:2025; EN IEC 61800-5-1:2023/AC:2026)
Adjustable speed electrical power drive systems – Part 5-1: Safety requirements – Electrical, thermal and energy (IEC 61800-5-1:2022/Corr.2:2025; EN IEC 61800-5-1:2023/AC:2026)

HRN EN IEC 62933-3-1:2026 en pr
Sustavi za pohranu električne energije (EES) – Dio 3-1: Planiranje i procjena značajki sustava za pohranu električne energije – Opće specifi­kacije (IEC 62933-3-1:2025; EN IEC 62933-3-1:2026)
Electrical energy storage (EES) systems – Part 3-1: Planning and performance assessment of electrical energy storage systems – General specification (IEC 62933-3-1:2025; EN IEC 62933-3-1:2026)

HRN EN IEC 63341-3:2026 en pr
Željeznički sustav – Sustavi vodika i gorivnih članaka za željeznička vozila – 3. dio: Metode ispitivanja značajki za energetske sustave gorivnih članaka (IEC 63341-3:2025; EN IEC 63341-3:2026)
Railway applications – Hydrogen and fuel cell systems for rolling stock – Part 3: Performance test methods for fuel cell power system (IEC 63341-3:2025; EN IEC 63341-3:2026)

HRN EN IEC 63437:2026 en pr
Rashladni uređaji bez mrežnog napajanja ili s nepouzdanim mrežnim napajanjem za kućnu i neindustrijsku komercijalnu uporabu – Karakteristike i metode ispitivanja – Izvedbeni zahtjevi i potrošnja energije (IEC 63437:2025; EN IEC 63437:2026)
Off grid and unreliable grid refrigerating appliances for domestic and light commercial use – Characteristics and test methods – Performance requirements and energy consumption (IEC 63437:2025; EN IEC 63437:2026)

1.2 Nacrti hrvatskih norma

Temeljem Zakona o normizaciji (Narodne novine 80/2013) Hrvatski zavod za norme na prijedlog tehničkih odbora objavljuje raspravu o nacrtima hrvatskih norma (oznaka nHRN). Pisane primjedbe na nacрте hrvatskih norma dostavljaju se Hrvatskom zavodu za norme (uz naznaku tehničkog odbora i referencijsku oznaku nacрта hrvatske norme) u roku od 45 dana od dana objave rasprave u službenom glasilu Hrvatskoga zavoda za norme (HZN e-glasilo).

Nacrti su hrvatskih norma zainteresiranima na raspolaganju u Normoteci Hrvatskoga zavoda za norme, Ulica grada Vukovara 78, Zagreb te u sustavu HZNacrti.

HZN/TO 548, *Konstruktivski eurokodovi*

nHRN EN 1993-1-10:2025/NA hr izv
Eurokod 3: Projektiranje čeličnih konstrukcija – Dio 1-10:
Žilavost materijala i svojstva po debljini – Nacionalni dodatak
Eurocode 3: Design of steel structures – Part 1-10: Material
toughness and through-thickness properties – National Annex

nHRN EN 1993-1-14:2025/NA hr izv
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-14:
Proračun uz pomoć analize konačnih elemenata – Nacionalni
dodatak
Eurocode 3 – Design of steel structures – Part 1-14: Design
assisted by finite element analysis – National Annex

nHRN EN 1993-1-4:2025/NA hr izv
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-4:
Konstrukcije od nehrđajućeg čelika – Nacionalni dodatak
Eurocode 3 – Design of steel structures – Part 1-4: Stainless
steel structures – National Annex

nHRN EN 1993-1-6:2025/NA hr izv
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-6:
Čvrstoća i stabilnost ljuskastih konstrukcija – Nacionalni
dodatak
Eurocode 3 – Design of steel structures – Part 1-6: Strength
and stability of shell structures – National Annex

nHRN EN 1993-1-7:2025/NA hr izv
Eurokod 3 – Projektiranje čeličnih konstrukcija – Dio 1-7:
Limeni sklopovi s poprečno opterećenim elementima –
Nacionalni dodatak
Eurocode 3 – Design of steel structures – Part 1-7: Plate
assemblies with elements under transverse loads – National
Annex

nHRN EN 1993-1-9:2025/NA hr izv
Eurokod 3: Projektiranje čeličnih konstrukcija – Dio 1-9:
Zamor – Nacionalni dodatak
Eurocode 3: Design of steel structures – Part 1-9: Fatigue –
National Annex

nHRN EN 1993-5:2025/NA hr izv
Eurokod 3 – Projektiranje čeličnih konstrukcija – 5. dio: Piloti i
žmurje – Nacionalni dodatak
Eurocode 3 – Design of steel structures – Part 5: Piling –
National Annex

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*

EN 12845-2:2024/prA1 en

Fixed firefighting systems – Automatic sprinkler systems – Part 2: Design and installation of ESFR and CMSA sprinkler systems
Stabilni protupožarni sustavi – Automatski sprinklerski sustavi – 2. dio: Projektiranje i ugradnja ESFR i CMSA sprinklerskih sustava

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

prEN ISO 24882 en

Agricultural machinery, tractors, and earth-moving machinery – Product cybersecurity (ISO/DIS 24882:2025)
Poljoprivredni strojevi, traktori i strojevi za zemljane radove – Kibernetička sigurnost proizvoda (ISO/DIS 24882:2025)

HZN/TO 34, *Poljoprivredni i prehrambeni proizvodi*

prEN ISO 8589 en

Sensory analysis – General guidance for the design of test rooms (ISO/DIS 8589:2025)
Senzorske analize – Opće uputstvo za projektiranje prostorija za ispitivanje (ISO/DIS 8589:2025)

HZN/TO 37, *Terminologija*

prEN ISO 17651-4 en

Simultaneous interpreting – Interpreters' working environment – Part 4: Requirements and recommendations for signed language interpreting (ISO/DIS 17651-4:2025)

HZN/TO 44, *Zavarivanje i srodni postupci*

prEN ISO 14918 en

Thermal spraying – Qualification testing of thermal sprayers (ISO/DIS 14918:2025)
Toplinsko naštrcavanje – Provjera osposobljenosti operatera za toplinsko naštrcavanje (ISO/DIS 14918:2025)

HZN/TO 89, *Furniri i drvene ploče*

prEN 717-1 en

Wood-based panels – Determination of formaldehyde release – Part 1: Formaldehyde emission by the chamber method
Ploče na osnovi drva – Određivanje slobodnog formaldehida – 1. dio: Emisija formaldehida određena metodom komore

HZN/TO 121, *Anestetička i respiracijska oprema*

prEN ISO 17256 en

Anaesthetic and respiratory equipment – Respiratory therapy tubing and connectors (ISO 17256:2024)

HZN/TO 126, *Duhan i duhanski proizvodi*

ISO 8454:2024 en

Cigarettes – Determination of carbon monoxide in the vapour phase of cigarette smoke – NDIR method
Cigarette – Određivanje ugljikovog monoksida u parnoj fazi dima cigarete – NDIR metoda

ISO 13110:2025 en

Cigarettes – Determination of menthol in total particulate matter from mainstream cigarette smoke with a smoking regime according to ISO 3308 (standard smoking regime) – Gas chromatographic method

Cigarette – Određivanje mentola u ukupnom dimnom kondenzatu iz glavne struje dima u načinu pušenja prema normi ISO 3308 – Metoda plinske kromatografije

ISO 15592-2:2025 en

Fine-cut tobacco and smoking articles made from it – Methods of sampling, conditioning and analysis – Part 2: Atmosphere for conditioning and testing

Fino rezani duhan i proizvodi za pušenje izrađeni od istoga – Metode uzorkovanja, kondicioniranja i analize – 2. dio: Atmosfera za kondicioniranje i ispitivanje

ISO 15592-3:2025 en

Fine-cut tobacco and smoking articles made from it – Methods of sampling, conditioning and analysis – Part 3: Determination of total particulate matter of smoking articles using a routine analytical smoking machine, preparation for the determination of water and nicotine, and calculation of nicotine-free dry particulate matter

Fino rezani duhan i proizvodi za pušenje izrađeni od istoga – Metode uzorkovanja, kondicioniranja i analize – 3. dio: Određivanje ukupnog dimnog kondenzata proizvoda za pušenje pomoću rutinskog analitičkog stroja za pušenje, priprema za određivanje vode i nikotina i izračunavanje kondenzata bez nikotina

ISO 21109:2025 en

Nicotine pouches – Test method for pH
Nikotinske vrećice – Metoda ispitivanja pH

HZN/TO 134, *Gnojiva i poboljšivači tla*

prEN 15925 en

Inorganic fertilizers – Extraction of total sulfur present in various forms

prEN 15956 en

Inorganic fertilizers – Extraction of phosphorus soluble in mineral acids

prEN 15957 en

Inorganic fertilizers – Extraction of phosphorus which is soluble in neutral ammonium citrate

prEN 15960 en

Inorganic fertilizers – Extraction of total calcium, total magnesium, total sodium and total sulfur in the forms of sulfates

prEN 15961 en

Inorganic fertilizers – Extraction of water-soluble calcium, magnesium, sodium and sulfur in the form of sulfates

prEN 17729 en

Soil improvers – Methods for the determination of the dry matter, quantity, copper, zinc, chloride, nitrogen, P₂O₅ and K₂O content

prEN 17732 en

Soil improvers and growing media – Terminology
Poboljšivači tla i supstrati – Nazivlje

prEN 17733 en

Soil improvers and growing media – Methods for sampling and sample preparation

prEN 17766 en

Organic and organo-mineral fertilizers – Extraction by water for subsequent determination of elements

prEN 18278 en

Soil improvers and growing media – Detection of Salmonella spp

prEN 18279 en

Soil improvers and growing media – Enumeration of enterococci

prEN 18280 en

Soil improvers and growing media – Enumeration of Escherichia coli

HZN/TO 135, *Nerazorna ispitivanja*

prEN ISO 20769-1 en

Non-destructive testing – Radiographic inspection of corrosion and deposits in pipes by X- and gamma rays – Part 1: Tangential radiographic inspection (ISO/DIS 20769-1:2026)
Nerazorno ispitivanje – Radiografsko ispitivanje korozije i naslaga u cijevima upotrebom rendgenskog i gama zračenja – 1. dio: Radiografsko ispitivanje tangencijalnom tehnikom (ISO/DIS 20769-1:2026)

prEN ISO 20769-2 en

Non-destructive testing – Radiographic inspection of corrosion and deposits in pipes by X- and gamma rays – Part 2: Double wall radiographic inspection (ISO/DIS 20769-2:2026)
Nerazorno ispitivanje – Radiografsko ispitivanje korozije i naslaga u cijevima upotrebom rendgenskog i gama zračenja – 2. dio: Radiografsko ispitivanje tehnikom dvostruke stijenke (ISO/DIS 20769-2:2026)

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

CEN/TS 12201-7:2026 en

Plastics piping systems for water supply, and for drains and sewers under pressure – Polyethylene (PE) – Part 7: Assessment of conformity
Plastični tlačni cijevni sustavi za opskrbu vodom, odvodnju i kanalizaciju – Polietilen (PE) – 7. dio: Ocjena sukladnosti

prEN 17151-1 en

Plastics piping systems for non-pressure underground conveyance and storage of surface water – Part 1: Test method for determination of long-term compression strength of boxes
Plastični cijevni sustavi za netlačnu podzemnu odvodnju i akumulaciju nepitke vode – Metoda ispitivanja za određivanje dugotrajne tlačne otpornosti spremnika

prEN 17151-2 en

Plastics piping systems for non-pressure underground conveyance and storage of surface water – Part 2: Test method for determination of creep behaviour of boxes

prEN 17152-1 en

Plastics piping systems for non-pressure underground conveyance and storage of surface water – Boxes used for infiltration, attenuation and storage systems – Part 1: Specifications for boxes made of PP and PVC-U

FprCEN ISO/TS 23818-1 en

Assessment of conformity of plastics piping systems for the rehabilitation of existing pipelines – Part 1: Polyethylene (PE) material (ISO/DTS 23818-1:2025)
Ocjena sukladnosti plastičnih cijevnih sustava za sanaciju postojećih cjevovoda – 1. dio: Polietilen (PE) (ISO/DTS 23818-1:2025)

FprCEN ISO/TS 23818-3 en

Assessment of conformity of plastics piping systems for the rehabilitation of existing pipelines – Part 3: Unplasticised poly(vinyl chloride) (PVC-U) material (ISO/DTS 23818-3:2025)
Ocjena sukladnosti plastičnih cijevnih sustava za sanaciju postojećih cjevovoda – 3. dio: Neplastificirani poli(vinil klorid) (PVC-U) materijal (ISO/DTS 23818-3:2025)

HZN/TO 147, *Kvaliteta vode*

prEN ISO 13169 en

Water quality – Uranium – Test method using alpha liquid scintillation counting (ISO/DIS 13169:2025)

HZN/TO 207, *Upravljanje okolišem*

prEN ISO 14001 en

Environmental management systems – Requirements with guidance for use (ISO/FDIS 14001:2026)
Sustavi upravljanja okolišem – Zahtjevi s uputama za uporabu (ISO/FDIS 14001:2026)

HZN/TO 503, *Metalni materijali*

prEN 485-2 en

Aluminium and aluminium alloys – Sheet, strip and plate – Part 2: Mechanical properties
Aluminij i aluminijeve legure – Limovi, trake i ploče – 2. dio: Mehanička svojstva

prEN 10160 en

Non-destructive testing – Ultrasonic testing of steel flat product of thickness equal or greater than 5 mm (reflection method)

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

prEN ISO 28706-2 en

Vitreous and porcelain enamels – Determination of resistance to chemical corrosion – Part 2: Determination of resistance to chemical corrosion by boiling acids, boiling neutral liquids, alkaline liquids and/or their vapours (ISO/DIS 28706-2:2025)
Staklasti i porculanski emajli – Određivanje otpornosti na kemijsku koroziju – 2. dio: Određivanje otpornosti na kemijsku koroziju pomoću vrijućih kiselina, vrijućih neutralnih tekućina, lužnatih tekućina i/ili njihovih para (ISO/DIS 28706-2:2025)

prEN ISO 28706-4 en

Vitreous and porcelain enamels – Determination of resistance to chemical corrosion – Part 4: Determination of resistance to chemical corrosion by alkaline liquids using a cylindrical vessel (ISO/DIS 28706-4:2025)
Staklasti i porculanski emajli – Određivanje otpornosti na kemijsku koroziju – 4. dio: Određivanje otpornosti na kemijsku koroziju pomoću lužnatih tekućina upotrebom cilindrične posude (ISO/DIS 28706-4:2025)

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

prEN ISO 15156-1 en

Oil and gas industries including lower carbon energy – Materials for use in H₂S-containing environments in oil and gas production – Part 1: Materials and materials processing requirements (ISO/DIS 15156-1:2025)
Industrije nafte i plina uključujući energiju s niskim ugljikom – Materijali za uporabu u okruženjima koja sadrže H₂S u proizvodnji nafte i plina – 1. dio: Zahtjevi za materijale i njihovu obradu (ISO/DIS 15156-1:2025)

prEN ISO 15156-2 en

Oil and gas industries including lower carbon energy – Materials for use in H₂S-containing environments in oil and gas production – Part 2: Service environment assessment and material selection (ISO/DIS 15156-2:2025)
Industrije nafte i plina uključujući energiju s niskim ugljikom – Materijali za uporabu u okruženjima koja sadrže H₂S u proizvodnji nafte i plina – 2. dio: Procjena radnog okruženja i odabir materijala (ISO/DIS 15156-2:2025)

prEN ISO 15156-3 en

Oil and gas industries including lower carbon energy – Materials for use in H₂S-containing environments in oil and gas production – Part 3: Verification, qualification and balloting requirements (ISO/DIS 15156-3:2025)
Industrije nafte i plina uključujući energiju s niskim ugljikom – Materijali za uporabu u okruženjima koja sadrže H₂S u proizvodnji nafte i plina – 3. dio: Zahtjevi za verifikaciju, kvalifikaciju i glasovanje (ISO/DIS 15156-3:2025)

prEN ISO 16440 en

Oil and gas industries including lower carbon energy – Pipeline transportation systems – Design, construction and maintenance of steel cased pipelines (ISO/DIS 16440:2025)
Industrije nafte i plina uključujući energiju s niskim ugljikom – Sustavi transporta cjevovodima – Projektiranje, izvedba i održavanje čeličnih zaštitnih cjevovoda (ISO/DIS 16440:2025)

HZN/TO 522, *Gospodarenje otpadom i karakterizacija mulja*

prEN ISO 5667-1 en

Water quality – Sampling – Part 1: Guidance on the design of sampling programmes and sampling techniques (ISO/DIS 5667-1:2025)
Kvaliteta vode – Uzorkovanje – 1. dio: Smjernice za osmišljavanje programa uzorkovanja i tehnike uzorkovanja (ISO/DIS 5667-1:2025)

HZN/TO 524, *Inteligentni transportni sustavi*

prEN ISO 14907-1 en

Electronic fee collection – Test procedures for user and fixed equipment – Part 1: Description of test procedures (ISO/DIS 14907-1:2025)

prEN ISO 17573-1 en

Electronic fee collection – System architecture for vehicle-related tolling – Part 1: Reference model (ISO/DIS 17573-1:2025)
Elektronička naplata – Arhitektura sustava za naplatu cestarina za vozila – 1. dio: Referentni model (ISO/DIS 17573-1:2025)

EN ISO 17573-3:2024/prA1:2025 en

Electronic fee collection – System architecture for vehicle-related tolling – Part 3: Data dictionary (ISO/DIS 17573-3:2024/DAmD 1:2025)
Elektronička naplata – Arhitektura sustava za naplatu cestarina za vozila – 3. dio: Rječnik podataka (ISO/DIS 17573-3:2024/DAmD 1:2025)

HZN/TO 531, *Plastika i guma*

prEN ISO 1403 en

Rubber hoses, textile-reinforced, for general-purpose water applications – Specification (ISO/DIS 1403:2026)
Gumena crijeva ojačana tekstilom opće namjene za vodu – Specifikacija (ISO/DIS 1403:2026)

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

prEN ISO 463 en

Geometrical product specifications (GPS) – Dimensional measuring equipment – Design and metrological characteristics of indicators (ISO/DIS 463:2025)

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

prEN 15316-7-1 en

Energy performance of buildings – Method for calculation of system energy requirements and system efficiencies – Part 7-1: DHW instantaneous heat recovery – Module M8-13
Energetska svojstva zgrada – Metoda proračuna energetske potrošnje tople vode PTV – Moduli M8-13

HZN/TO 555, *Medicinski proizvodi*

prEN ISO 10993-16 en

Biological evaluation of medical devices – Part 16: Toxicokinetic evaluation for degradation products and leachables (ISO/DIS 10993-16:2025)

prEN ISO 11737-3 en

Sterilization of health care products – Microbiological methods – Part 3: Bacterial endotoxin testing (ISO 11737-3:2023)

prEN ISO 18969 en

Clinical evaluation of medical devices (ISO/DIS 18969:2025)

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

prEN ISO 10298 en

Gas cylinders – Gases and gas mixtures – Determination of toxicity for the selection of cylinder valve outlets (ISO/DIS 10298:2025)
Plinske boce – Plinovi i plinske mješavine – Određivanje toksičnosti radi odabira priključaka ventila na bocu (ISO/DIS 10298:2025)

prEN 12805 en

LPG equipment and accessories – Automotive LPG components – Containers
Oprema i pribor za UNP – UNP sustavi za automobile – Spremnici

EN 13445-2:2021+A1:2023/prA2 en

Unfired pressure vessels – Part 2: Materials
Neložene posude pod tlakom – 2. dio: Materijali

EN 13480-2:2024/prA1 en

Metallic industrial piping – Part 2: Materials
Metalni industrijski cjevovodi – 2. dio: Materijali

EN 13480-4:2024/prA1 en

Metallic industrial piping – Part 4: Fabrication and installation
Metalni industrijski cjevovodi – 4. dio: Izrada i ugradnja

EN 13480-5:2024/prA1 en

Metallic industrial piping – Part 5: Inspection and testing
Metalni industrijski cjevovodi – 5. dio: Pregled i ispitivanje

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

prEN ISO 8442-1 en

Materials and articles in contact with foodstuffs – Cutlery and table holloware – Part 1: Requirements for cutlery for the preparation of food (ISO/DIS 8442-1:2025)
Materijali i predmeti u dodiru s namirnicama – Pribor za jelo i stolno metalno posuđe – 1. dio: Zahtjevi za pribor za pripremanje jela (ISO/DIS 8442-1:2025)

prEN ISO 8442-5 en

Materials and articles in contact with foodstuffs – Cutlery and table holloware – Part 5: Specification for sharpness and cutting wear resistance test of cutlery (ISO/DIS 8442-5:2026)

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

prEN ISO 20957-5 en

Stationary training equipment – Part 5: Stationary exercise bicycles and upper body crank training equipment, additional specific safety requirements and test methods (ISO/DIS 20957-5:2026)
Nepomična oprema za vježbanje – 5. dio: Biciklistički ergometri i oprema za trening gornjeg dijela tijela, dodatni posebni sigurnosni zahtjevi i metode ispitivanja (ISO/DIS 20957-5:2026)

prEN ISO 20957-10 en

Stationary training equipment – Part 10: Exercise bicycles with a fixed wheel or without freewheel – Additional specific safety requirements and test methods (ISO/DIS 20957-10:2026)
Nepomična oprema za vježbanje – 10. dio: Bicikl za vježbanje s fiksnim kotačem ili bez slobodnoga kotača – Dodatni posebni sigurnosni zahtjevi i metode ispitivanja (ISO/DIS 20957-10:2026)

HZN/TO 577, *Metode ispitivanja za karakterizaciju krutih i tekućih sastavnica i opterećenja okoliša*

prEN ISO 15799 en

Soil quality – Guidance on the ecotoxicological characterization of soils and soil materials (ISO/DIS 15799:2025)
Kvaliteta tla – Upute za ekotoksikološku karakterizaciju tla i materijala iz tla (ISO/DIS 15799:2025)

prEN ISO 21285 en

Soil quality – Inhibition of reproduction of the soil mite (*Hypoaspis* (*Gaeolaelaps*) *aculeifer*) by soil contaminants (ISO/DIS 21285:2025)

HZN/TO 579, Robotika, sustavi automatizacije i integracije

prEN ISO/IEC 25059 en

Software engineering – Systems and software Quality Requirements and Evaluation (SQuaRE) – Quality models for AI systems (ISO/IEC DIS 25059:2025)
Programsko inženjerstvo – Zahtjevi za kvalitetu i vrednovanje sustava i programskih proizvoda (SQuaRE) – Model kvalitete za sustave umjetne inteligencije (ISO/IEC DIS 25059:2025)

HZN/TO 582, Informacijska sigurnost i upravljanje kontinuitetom poslovanja

prEN 40000-1-3 en

Cybersecurity requirements for products with digital elements – Part 1-3: Vulnerability Handling

HZN/TO 584, Održivi gradovi i zajednice

prEN 18235-2 en

Trusted data transactions – Part 2: Trustworthiness requirements

prEN ISO 22123-1 en

Information technology – Cloud computing – Part 1: Vocabulary (ISO/IEC 22123-1:2023)

prEN ISO 22123-2 en

Information technology – Cloud computing – Part 2: Concepts (ISO/IEC 22123-2:2023)

prEN ISO 22123-3 en

Information technology – Cloud computing – Part 3: Reference architecture (ISO/IEC 22123-3:2023)

HZN/TO E8, Sustavski vidovi opskrbe električnom energijom

EN 60038:2011/prA2:2025 (Fragment 1) en

Standard voltages for LVDC supply and LVDC equipment (Proposed horizontal standard) (IEC 60038/am2/frag1 ED7)
Normirani naponi za napajanje i opremu niskog napona istosmjernom strujom (LVDC) (Predložena horizontalna norma) (IEC 60038/am2/frag1 ED7)

EN 60038:2011/prA2:2025 (Fragment 2) en

Standard voltages for HVDC supply and HVDC equipment (Proposed horizontal standard) (IEC 60038/am2/frag2 ED7)
Normirani naponi za napajanje i opremu visokog napona istosmjerne struje (HVDC) (Predložena horizontalna norma) (IEC 60038/am2/frag2 ED7)

HZN/TO E9, Električna oprema za željeznicu

prEN IEC 61375-2-3:2025 en

Electronic railway equipment – Train communication network (TCN) – Part 2-3: TCN communication profile (IEC 61375-2-3 ED2)
Elektronička oprema za željeznice – Komunikacijska mreža vlaka (TCN) – Dio 2-3: Komunikacijski profil TCN-a (IEC 61375-2-3 ED2)

prEN IEC 61375-2-5:2025 en

Electronic railway equipment – Train communication network (TCN) – Part 2-5: Ethernet train backbone (IEC 61375-2-5 ED2)
Elektronička oprema za željeznice – Komunikacijska mreža vlaka (TCN) – Dio 2-5: Ethernet okosnica vlaka (IEC 61375-2-5 ED2)

prEN IEC 62625-3:2026 en

Electronic railway equipment – On board driving data recording system – Part 3: Audio and video recording (IEC 62625-3 ED1)
Elektronička oprema za željeznice – Sustav snimanja podataka o vožnji na vozilu – 3. dio: Snimanje zvuka i slike (IEC 62625-3 ED1)

prEN IEC 63495-1:2025 en

Railway application – Interoperability and safety requirements for dynamic wireless power transfer systems – Part 1: General requirements (IEC 63495-1 ED1)
Željeznički sustav – Zahtjevi interoperabilnosti i sigurnosti za dinamičke sustave bežičnog prijenosa energije – 1. dio: Opći zahtjevi (IEC 63495-1 ED1)

HZN/TO E17, Sklopni i upravljački uređaji

prEN IEC 60947-7-2:2026 en

Low-voltage switchgear and controlgear – Part 7-2: Ancillary equipment – Protective conductor terminal blocks for copper conductors (IEC 60947-7-2 ED4)
Niskonaponski sklopni blokovi i upravljački sklopovi – Dio 7-2: Pomoćna oprema – Redne stezaljke za bakrene zaštitne vodiče (IEC 60947-7-2 ED4)

prEN IEC 60947-7-4:2025 en

Low-voltage switchgear and controlgear – Part 7-4: Ancillary equipment – PCB terminal blocks for copper conductors (IEC 60947-7-4 ED3)
Niskonaponski sklopni blokovi i upravljački sklopovi – Dio 7-4: Pomoćna oprema – PCB redne stezaljke za bakrene vodiče (IEC 60947-7-4 ED3)

prEN IEC 62271-3:2025 en

High-voltage switchgear and controlgear – Part 3: Digital interfaces based on IEC 61850 (IEC 62271-3 ED3)
Visokonaponski sklopni blokovi i upravljački sklopovi – 3. dio: Digitalno sučelje temeljeno na IEC 61850 (IEC 62271-3 ED3)

HZN/TO E31, Eksplozivne atmosfere

prEN IEC 60079-29-3:2025 en

Explosive atmospheres – Part 29-3: Gas detectors – Guidance on functional safety of fixed gas detection systems (IEC 60079-29-3 ED2)
Eksplozivne atmosfere – Dio 29-3: Oprema za otkrivanje i mjerenje zapaljivih plinova – Uputa za pouzdanost rada stacionarnih sustava za otkrivanje i mjerenje zapaljivih plinova (IEC 60079-29-3 ED2)

HZN/TO E34, Žarulje, svjetiljke i pripadna oprema

prEN IEC 63116:2025 en

Lighting systems – General requirements (IEC 63116 ED1)
Sustavi rasvjete – Opći zahtjevi (IEC 63116 ED1)

prEN IEC 63544:2025 en

Horticultural lighting – Luminaires incorporating LED sources for horticultural lighting – Performance (IEC 63544 ED1)
Rasvjeta za hortikulturu – Svjetiljke s ugrađenim LED izvorima za hortikulturnu rasvjetu – Svojstva (IEC 63544 ED1)

HZN/TO E44, Elektrotehnička sigurnost strojeva

prEN 50742:2025 en

Safety of machinery – Protection against corruption
Sigurnost strojeva – Zaštita integriteta sigurnosnih funkcija

HZN/TO E56, Pouzdanost

prEN IEC 60300-3-18:2025 en

Dependability Management – Application guide – Guide on Reliability (IEC 60300-3-18 ED1)
Upravljanje pouzdanošću – Vodič za primjenu – Vodič za pouzdanost (IEC 60300-3-18 ED1)

HZN/TO E57, Upravljanje energetske sustavom i pridružene komunikacije

prEN IEC 62351-14:2025 en

Power systems management and associated information exchange – Data and communications security – Part 14: Cyber security event logging (IEC 62351-14 ED1)
Upravljanje energetske sustavima i povezana razmjena podataka – Sigurnost podataka i komunikacija – 14. dio: Zapisivanje događaja kibernetičke sigurnosti (IEC 62351-14 ED1)

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

prEN IEC 61406-1:2025 en

Identification link – Part 1: General requirements (IEC 61406-1 ED2)

Identifikacijska veza – 1. dio: Opći zahtjevi (IEC 61406-1 ED2)

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

prEN IEC 61851-1:2025/prAA:2025 en

Conductive power and energy transfer systems for electric vehicles – Part 1: General system and specific mode 3 EV charging station requirements

Sustavi za kontaktni prijenos energije za električna vozila – 1. dio: Opći zahtjevi sustava i posebni zahtjevi za stanicu za punjenje električnih vozila u načinu rada 3

HZN/TO E79, *Alarmni sustavi*

prEN 50749-1:2025 en

Alarm Systems – Hazard Warning Systems – Part 1: Hazard warning systems for use in residential buildings – System requirements

prEN IEC 60839-7-9:2026 en

Alarm and electronic security systems – Part 7-9: Message formats and protocols for serial data interfaces in alarm transmission systems – Requirements for common protocol for alarm transmission using the internet protocol (IEC 60839-7-9 ED1)

HZN/TO E99, *Električne instalacije iznad 1 kV izmjenične i 1,5 kV istosmjerne struje*

prEN IEC 60071-1:2026 en

Insulation co-ordination – Part 1: Definitions, principles and rules (IEC 60071-1 ED10)

Usklađivanje izolacije – 1. dio: Definicije, načela i pravila (IEC 60071-1 ED10)

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

prEN IEC 60343:2025 en

Recommended test methods for determining the relative resistance of insulating materials to breakdown by surface discharges – Part 1: General methods (IEC 60343-1 ED1)

Preporučene ispitne metode za određivanje relativnog otpora izolacijskih materijala prema probodu pomoću površinskih izbijanja – 1. dio: Opće metode (IEC 60343-1 ED1)

HZN/TO E501, *Elektroakustika i ultrazvuk*

EN IEC 60645-6:2022/prA1:2025 en

Electroacoustics – Audiometric equipment – Part 6: Instruments for the measurement of otoacoustic emissions (IEC 60645-6/am1 ED2)

Elektroakustika – Audiometrijska oprema – 6. dio: Instrumenti za mjerenje otoakustičkih emisija (IEC 60645-6/am1 ED2)

HZN/TO T4, *Normizacija u telekomunikacijama*

Draft EN 301 406-1 V3.2.0:2026 en

Digital Enhanced Cordless Telecommunications (DECT) – Harmonised Standard for access to radio spectrum – Part 1: DECT, DECT Evolution and DECT ULE

Digitalne poboljšane bežične telekomunikacije (DECT) – Harmonizirana norma za pristup radijskom spektru – 1. dio: DECT, DECT Evolution i DECT ULE

Draft EN 301 843-1 V2.3.0:2025 en

ElectroMagnetic Compatibility (EMC) standard for marine radio equipment and services – Part 1: Common technical requirements

Norma za elektromagnetsku kompatibilnost (EMC) za pomorsku radijsku opremu i usluge – 1. dio: Zajednički tehnički zahtjevi

Draft EN 301 843-2 V2.2.2:2025 en

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

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

Draft EN 301 843-8 V1.0.0:2025 en

ElectroMagnetic Compatibility (EMC) standard for marine radio equipment and services – Harmonised Standard for electromagnetic compatibility – Part 8: Specific conditions for radio beacons and locating devices

Norma za elektromagnetsku kompatibilnost (EMC) za pomorsku radijsku opremu i usluge – Harmonizirana norma za elektromagnetsku kompatibilnost – 8. dio: Posebni uvjeti za radio-farove i uređaje za lociranje

Draft EN 301 908-13 V13.4.0:2025 en

IMT cellular networks – Harmonised Standard for access to radio spectrum – Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)

IMT celularne mreže – Harmonizirana norma za pristup radijskom spektru – 13. dio: Korisnička oprema (UE) za napredni univerzalni terestrijalni radijski pristup (E-UTRA)

Draft EN 302 326-2 V2.2.0:2025 en

Fixed Radio Systems – Multipoint Equipment and Antennas – Part 2: Harmonised Standard for access to radio spectrum

Nepokretni radijski sustavi – Oprema i antene u sustavu više točaka – 2. dio: Harmonizirana norma za pristup radijskom spektru

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

prEN ISO 2551 en

Textile floor coverings and textile floor coverings in tile form – Determination of dimensional changes due to the effects of varied water and heat conditions and distortion out of plane (ISO 2551:2020)

prEN 16354 en

Laminate floor coverings – Underlays – Specification, requirements and test methods

Laminatne podne obloge – Podslojevi – Specifikacije, zahtjevi i ispitne metode

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

prEN ISO 8501-1 en

Preparation of steel substrates before application of paints and related products – Visual assessment of surface cleanliness – Part 1: Rust grades and preparation grades of uncoated steel substrates and of steel substrates after overall removal of previous coatings (ISO/DIS 8501-1:2025)

Priprema čeličnih podloga prije nanošenja boja i srodnih proizvoda – Vizualna procjena čistoće površine – 1. dio: Stupnjevi hrđanja i stupnjevi pripreme nezaštićenih čeličnih površina i čeličnih površina nakon potpunog uklanjanja prethodnih prevlaka (ISO/DIS 8501-1:2025)

prEN 16640 en

Bio-based products – Bio-based carbon content – Determination of the bio-based carbon content using the radiocarbon method

Proizvodi na biološkoj osnovi – Sadržaj ugljika biološkog podrijetla – Određivanje količine ugljika biološkog podrijetla upotrebom metode radioaktivnog ugljika

HZN/TU I1, *Strojarstvo 1*

prEN ISO/ASTM 52961 en

Additive manufacturing of polymers – Environment, health and safety – General principles for use of polymers with material extrusion (ISO/ASTM DIS 52961:2025)
Aditivna proizvodnja polimera – Zaštita okoliša, zdravlje i sigurnost – Opća načela za uporabu polimera u postupcima ekstruzije materijala (ISO/ASTM DIS 52961:2025)

HZN/TU I2, *Strojarstvo 2*

prEN ISO 12800 en

Nuclear fuel technology – Guidelines on the measurement of the specific surface area of uranium dioxide and plutonium dioxide powders by the BET method (ISO/DIS 12800:2026)
Tehnologija nuklearnog goriva – Smjernice za mjerenje specifične površine praha uranijevog dioksida i plutonijevog dioksida BET metodom (ISO/DIS 12800:2026)

prEN ISO 19226 en

Nuclear energy – Determination of neutron fluence and displacement per atom (dpa) in reactor vessel and internals (ISO/DIS 19226:2026)
Nuklearna energija – Određivanje toka neutrona i atomskog pomaka (dpa) u posudi reaktora i unutrašnjosti (ISO/DIS 19226:2026)

HZN/TU N1, *Nemetalni materijali 1*

prEN ISO 17947-1 en

Fine ceramics (advanced ceramics, advanced technical ceramics) – Methods for chemical analysis of silicon nitride powders – Part 1: Wet chemical methods, X-ray fluorescence (XRF) using the fused cast-bead method, carrier-gas hot extraction (CGHE) and combustion methods (ISO/DIS 17947-1:2025)

prEN ISO 23146 en

Fine ceramics (advanced ceramics, advanced technical ceramics) – Test methods for fracture toughness of monolithic ceramics – Single-edge V-notch beam (SEVNB) method (ISO 23146)

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

prEN ISO 7886-1 en

Sterile hypodermic syringes for single use – Part 1: Syringes for manual use (ISO/DIS 7886-1:2025)
Sterilne šprice za potkožnu injekciju za jednokratnu upotrebu – 1. dio: Šprice za ručnu upotrebu (ISO/DIS 7886-1:2025)

prEN ISO 8537 en

Sterile single-use syringes, with or without needle, for insulin (ISO/DIS 8537:2025)
Sterilne jednokratne šprice, s iglom ili bez igle, za inzulin (ISO/DIS 8537:2025)

prEN ISO 80601-2-56 en

Medical electrical equipment – Part 2-56: Particular requirements for basic safety and essential performance of clinical thermometers for body temperature measurement (ISO/DIS 80601-2-56:2025)
Medicinska električna oprema – Dio 2-56: Posebni zahtjevi za osnovnu sigurnost i bitne radne značajke kliničkih termometara za mjerenje tjelesne temperature (ISO/DIS 80601-2-56:2025)

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

prEN 2591-217 en

Aerospace series – Elements of electrical and optical connection – Test methods – Part 217: Voltage drop under specified current for terminal lugs and in-line splices
Zrakoplovstvo – Elementi električne i optičke veze – Metode ispitivanja – 217. dio: Pad napona zbog određene struje na papučicama i rednim spojevima

prEN 2591-218 en

Aerospace series – Elements of electrical and optical connection – Test methods – Part 218 : Ageing of terminal lugs and in-line splices by temperature and current cycling
Zrakoplovstvo – Elementi električne i optičke veze – Metode ispitivanja – 218. dio: Starenje terminalnih stopica i rednih spojeva zbog temperaturnih i strujnih ciklusa

prEN 2948 en

Aerospace series – Washers, tab, in heat resisting steel, passivated
Zrakoplovstvo – Podloške, s uhom, od čelika otpornog na toplinu, pasivizirane

prEN 3645-001 en

Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous – Part 001: Technical specification
Zrakoplovstvo – Spojnice, električne, okrugle, sa zaštitnim plaštom za pinove, za spajanje pomoću trostrukog navoja, stalne radne temperature 175 °C ili 200 °C – Dio 001: Tehničke specifikacije

prEN 9300-110 en

Aerospace series – LOTAR – Long Term Archiving and Retrieval of digital technical product documentation such as 3D CAD and PDM data – Part 110: CAD mechanical 3D Explicit geometry information
Zrakoplovstvo – LOTAR – Dugoročno arhiviranje i učitavanje digitalne tehničke dokumentacije za proizvod kao što su podaci 3D, CAD i PDM – 110. dio: Jednoznačne 3D geometrijske informacija za CAD mehaničke dijelove

HZN/TU U1, *Opća elektrotehnika 1*

prEN IEC 60695-1-12:2025 en

Fire hazard testing – Part 1-12: Guidance for assessing the fire hazard of electrotechnical products – Fire safety engineering (IEC 60695-1-12 ED2)
Ispitivanje opasnosti od požara – Dio 1-12: Upute za procjenu opasnosti od požara za elektrotehničke proizvode – Tehnika sigurnosti od požara (IEC 60695-1-12 ED2)

prEN IEC 60865-1:2025 en

Short-circuit currents – Calculation of effects – Part 1: Definitions and calculation methods (IEC 60865-1 ED4)
Struje kratkog spoja – Proračun učinaka – 1. dio: Definicije i metode proračuna (IEC 60865-1 ED4)

HZN/TU V1, *Elektronika 1*

prEN IEC 60115-2-20:2025 en

Fixed resistors for use in electronic equipment – Part 2-20: Blank detail specification: Low-power film resistors with leads for through-hole assembly on circuit boards (THT), for high-performance electronic equipment, classification level P, or for high-performance and high-reliable electronic equipment, classification level R (IEC 60115-2-20 ED1)

prEN IEC 60115-4-20:2025 en

Fixed resistors for use in electronic equipment – Part 4-20: Blank detail specification: Power resistors with axial leads for through-hole assembly on circuit boards (THT), for high performance electronic equipment, classification level P, or for high-performance high-reliable electronic equipment, classification level R (IEC 60115-4-20 ED1)

prEN IEC 60115-8-10:2025 en

Fixed resistors for use in electronic equipment – Part 8-10: Blank detail specification: Surface mount (SMD) low-power film resistors for assembly on circuit boards, for general electronic equipment, classification level G (IEC 60115-8-10 ED1)

prEN IEC 61189-3-720:2025 en

Test methods for electrical materials, printed boards and other interconnection structures and assemblies – Part 3-720: Test methods for interconnection structures (circuit boards) – Transmission loss test method for high frequency multilayer circuit boards (IEC 61189-3-720 ED1)

prEN IEC 61753-382-02:2026 en

Fibre optic interconnecting devices and passive components
– Performance standard – Part 382-2: Non-connectorized
single-mode bidirectional g-pon-nga WWDW devices for
category c – Controlled environment (IEC 61753-382-02 ED2)

EN IEC 61837-2:2018/prA2:2025 en

Surface mounted piezoelectric devices for frequency control
and selection – Standard outlines and terminal lead connections
– Part 2: Ceramic enclosures (IEC 61837-2/am2 ED3)
Površinski ugrađeni piezoelektrični elementi za regulaciju i
odabir frekvencije – Standardne dimenzije i priključni spojevi
– 2. dio: Keramička kućišta (IEC 61837-2/am2 ED3)

prEN IEC 61935-4:2025 en

Specification for the testing of balanced and coaxial
information technology cabling – Part 4: Installed balanced
single-pair cabling as specified in ISO/IEC 11801-1 and
related standards (IEC 61935-4 ED1)

prEN IEC 62496-2-6:2026 en

Optical circuit boards – Part 2-6: Basic test and measurement
procedures – Near field pattern analysis of multimode optical
waveguides with rectangular core(s) using encircled flux
methodology (IEC 62496-2-6 ED1)

EN IEC 62788-2-1:2023/prA1:2025 en

Measurement procedures for materials used in photovoltaic
modules – Part 2-1: Polymeric materials – Frontsheet and
backsheet – Safety requirements (IEC 62788-2-1/am1 ED1)
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/am1 ED1)

HZN/TU W1, *Energetska elektrotehnika 1*

EN IEC 61800-5-1:2023/prA1:2025 en

Adjustable speed electrical power drive systems – Part 5-1:
Safety requirements – Electrical, thermal and energy
(IEC 61800-5-1/am1 ED3)
Elektromotorni sustavi prilagodljive brzine – Dio 5-1: Zahtjevi
na sigurnost – Električni, toplinski i energetske (IEC 61800-5-
1/am1 ED3)

prEN IEC 62477-2:2025 en

Safety requirements for power electronic converter systems
and equipment – Part 2: High voltage power electronic
converters up to 36 kV a.c. or 54 kV d.c. (IEC 62477-2 ED2)
Zahtjevi na sigurnost sustava elektroničkih energetskih
pretvarača i opreme – 2. dio: Visokonaponski elektronički
energetski pretvarači do 36 kV izmjenično ili 54 kV istosmjerno
(IEC 62477-2 ED2)

FprEN IEC 62841-3-16:2025/FprAA:2025 en

Electric motor-operated hand-held tools, transportable
tools and lawn and garden machinery – Safety – Part 3-16:
Particular requirements for transportable belt sanders, disc
sanders and belt/disc sanders
Ručni elektromotorni alati, prijenosni alati i mehanizacija za
travnjake i vrtove – Sigurnost – Dio 3-16: Posebni zahtjevi
za prijenosne tračne brusilice, brusilice s diskom i brusilice s
trakom/diskom

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 22, Cestovna vozila

HRN EN 1645-1:2018 en

Vozila za odmor – Prikolice za stanovanje (kamp-prikolice) – 1. dio: Smještajni zahtjevi koji se odnose na zdravlje i sigurnost (EN 1645-1:2018)
Leisure accommodation vehicles – Caravans – Part 1: Habitation requirements relating to health and safety (EN 1645-1:2018)
- zamijenjena s: HRN EN 1645-1:2026

HRN EN 1646-1:2018 en

Vozila za odmor – Motorna vozila za stanovanje – 1. dio: Smještajni zahtjevi koji se odnose na zdravlje i sigurnost (EN 1646-1:2018)
Leisure accommodation vehicles – Motor caravans – Part 1: Habitation requirements relating to health and safety (EN 1646-1:2018)
- zamijenjena s: HRN EN 1646-1:2026

HRN ISO 3888-2:2014 en

Osobni automobili – Ispitna staza za manevar nagle promjene prometnoga traka – 2. dio: Izbjegavanje zapreke (ISO 3888-2:2011)
Passenger cars – Test track for a severe lane-change manoeuvre – Part 2: Obstacle avoidance (ISO 3888-2:2011)
- zamijenjena s: HRN ISO 3888-2:2026

HRN ISO 5011:2021 en

Oprema za pročišćivanje ulaznog zraka za motore s unutarnjim izgaranjem i kompresore – Ispitivanje značajka (ISO 5011:2020)
Inlet air cleaning equipment for internal combustion engines and compressors – Performance testing (ISO 5011:2020)
- zamijenjena s: HRN ISO 5011:2026

HRN ISO 6518-1:2007 hr,en,fr

Cestovna vozila – Sustavi paljenja – 1. dio: Rječnik (ISO 6518-1:2002)
Road vehicles – Ignition systems – Part 1: Vocabulary (ISO 6518-1:2002)
- zamijenjena s: HRN ISO 6518-1:2026

HRN ISO 7747:2004 en

Cestovna vozila – Ulošci za filtre ulja s punim protokom – Mjere (ISO 7747:1983)
Road vehicles – Filter elements for full flow oil filters – Dimensions (ISO 7747:1983)
- bez zamjene

HRN ISO 10231:2024 en

Gume za motocikle – Metode ispitivanja za provjeru svojstava guma (ISO 10231:2022)
Motorcycle tyres – Test methods for verifying tyre capabilities (ISO 10231:2022)
- zamijenjena s: HRN ISO 10231:2026

HRN ISO 10454:2005 en

Gume za teretne automobile i autobuse – Provjera sposobnosti guma – Laboratorijske metode ispitivanja (ISO 10454:1993)
Truck and bus tyres – Verifying tyre capabilities – Laboratory test methods (ISO 10454:1993)
- zamijenjena s: HRN ISO 10454:2026

HRN ISO 10604:2001 en

Cestovna vozila – Oprema za mjerenje usmjerenosti svjetlosnih snopova glavnih svjetala (ISO 10604:1993)
Road vehicles – Measurement equipment for orientation of headlamp luminous beams (ISO 10604:1993)
- zamijenjena s: ISO 10604:2026

HRN ISO 11451-2:2016 en

Cestovna vozila – Metode ispitivanja vozila na električne smetnje od uskopojasnoga zračenja elektromagnetske energije – 2. dio: Izvori zračenja izvan vozila (ISO 11451-2:2015)
Road vehicles – Vehicle test methods for electrical disturbances from narrowband radiated electromagnetic energy – Part 2: Off-vehicle radiation sources (ISO 11451-2:2015)
- zamijenjena s: HRN ISO 11451-2:2026

HRN ISO 11898-1:2017 en

Cestovna vozila – Regulator mrežnog područja (CAN) – 1. dio: Sloj veze između podataka i fizička signalizacija (ISO 11898-1:2015)
Road vehicles – Controller area network (CAN) – Part 1: Data link layer and physical signalling (ISO 11898-1:2015)
- zamijenjena s: HRN ISO 11898-1:2026

HRN ISO 11898-2:2018 en

Cestovna vozila – Regulator mrežnog područja CAN – 2. dio: Jedinica za pristup mediju velike brzine (ISO 11898-2:2016)
Road vehicles – Controller area network (CAN) – Part 2: High-speed medium access unit (ISO 11898-2:2016)
- zamijenjena s: HRN ISO 11898-2:2026

HRN ISO 14960-2:2015 en

Gume bez zračnice – Ventili i sastavni dijelovi – 2. dio: Metoda ispitivanja uvlačnog („clamp-in“) ventila za gume bez zračnice (ISO 14960-2:2014)
Tubeless tyres – Valves and components – Part 2: Clamp-in tubeless tyre valve-test method (ISO 14960-2:2014)
- zamijenjena s: HRN ISO 14960-2:2026

HRN ISO 15501-1:2017 en

Cestovna vozila – Sustavi za stlačeni prirodni plin (SPP) kao gorivo – 1. dio: Sigurnosni zahtjevi (ISO 15501-1:2016)
Road vehicles – Compressed natural gas (CNG) fuel systems – Part 1: Safety requirements (ISO 15501-1:2016)
- zamijenjena s: HRN ISO 15501-1:2026

HRN ISO 15501-1:2017/A1:2021 en

Cestovna vozila – Sustavi za stlačeni prirodni plin (SPP) kao gorivo – 1. dio: Sigurnosni zahtjevi (ISO 15501-1:2016/Amd 1:2021)
Road vehicles – Compressed natural gas (CNG) fuel systems – Part 1: Safety requirements (ISO 15501-1:2016/Amd 1:2021)
- zamijenjena s: HRN ISO 15501-1:2026

HRN ISO 15501-2:2017 en

Cestovna vozila – Sustavi za stlačeni prirodni plin (SPP) kao gorivo – 2. dio: Metode ispitivanja (ISO 15501-2:2016)
Road vehicles – Compressed natural gas (CNG) fuel systems – Part 2: Test methods (ISO 15501-2:2016)
- zamijenjena s: HRN ISO 15501-2:2026

HRN EN ISO 18243:2019 en

Mopedi i motocikli na električni pogon – Specifikacije ispitivanja i sigurnosni zahtjevi za sustave litij-ionskih baterija (ISO 18243:2017; EN ISO 18243:2019)
Electrically propelled mopeds and motorcycles – Test specifications and safety requirements for lithium-ion battery systems (ISO 18243:2017; EN ISO 18243:2019)
- zamijenjena s: HRN EN ISO 18243:2026

HRN EN ISO 18243:2019/A1:2020 en

Mopedi i motocikli na električni pogon – Specifikacije ispitivanja i sigurnosni zahtjevi za sustave litij-ionskih baterija (ISO 18243:2017/Amd 1:2020; EN ISO 18243:2019/A1:2020)
Electrically propelled mopeds and motorcycles – Test specifications and safety requirements for lithium-ion battery systems (ISO 18243:2017/Amd 1:2020; EN ISO 18243:2019/A1:2020)
- zamijenjena s: HRN EN ISO 18243:2026

HZN/TO 25, Ljevarstvo

HRN EN ISO 11970:2016 en

Specifikacija i kvalifikacija zavarivačkih postupaka za proizvodno zavarivanje čeličnih odljevaka (ISO 11970:2016; EN ISO 11970:2016)
Specification and qualification of welding procedures for production welding of steel castings (ISO 11970:2016; EN ISO 11970:2016)
- zamijenjena s: HRN EN ISO 11970:2026

HZN/TO 28, Naftni proizvodi i maziva

HRN EN 14078:2014 en

Tekući naftni proizvodi – Određivanje količine metilnih estera masnih kiselina (FAME) u srednjim destilatima – Metoda infracrvene spektrometrije (EN 14078:2014)
Liquid petroleum products – Determination of fatty acid methyl ester (FAME) content in middle distillates – Infrared spectrometry method (EN 14078:2014)
- zamijenjena s: HRN EN 14078:2026

HZN/TO 120, Koža i obuća

HRN EN ISO 11642:2012 en

Koža – Ispitivanja postojanosti obojenja – Postojanost obojenja na vodu (ISO 11642:2012; EN ISO 11642:2012)
Leather – Tests for colour fastness – Colour fastness to water (ISO 11642:2012; EN ISO 11642:2012)
- zamijenjena s: HRN EN ISO 11642:2026

HRN EN ISO 17232:2017 en

Koža – Fizikalna i mehanička ispitivanja – Određivanje otpornosti lakirane kože na toplinu (ISO 17232:2017; EN ISO 17232:2017)
Leather – Physical and mechanical tests – Determination of heat resistance of patent leather (ISO 17232:2017; EN ISO 17232:2017)
- zamijenjena s: HRN EN ISO 17232:2026

HZN/TO 121, Anestetička i respiracijska oprema

HRN EN ISO 17510:2020 en

Medicinski proizvodi – Respiratorna terapija apneje pri spavanju – Maske i pribor za postavljanje (ISO 17510:2015; EN ISO 17510:2020)
Medical devices – Sleep apnoea breathing therapy – Masks and application accessories (ISO 17510:2015; EN ISO 17510:2020)
- zamijenjena s: HRN EN ISO 17510:2026

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

HRN ISO 4437-1:2021 en

Plastični cijevni sustavi za opskrbu plinovitim gorivima – Polietilen (PE) – 1. dio: Općenito (ISO 4437-1:2014)
Plastics piping systems for the supply of gaseous fuels – Polyethylene (PE) – Part 1: General (ISO 4437-1:2014)
- zamijenjena s: HRN ISO 4437-1:2026

HRN ISO 4437-2:2021 en

Plastični cijevni sustavi za opskrbu plinovitim gorivima – Polietilen (PE) – 2. dio: Cijevi (ISO 4437-2:2014)
Plastics piping systems for the supply of gaseous fuels – Polyethylene (PE) – Part 2: Pipes (ISO 4437-2:2014)
- zamijenjena s: HRN ISO 4437-2:2026

HRN ISO 4437-3:2021 en

Plastični cijevni sustavi za opskrbu plinovitim gorivima – Polietilen (PE) – 3. dio: Spojnice (ISO 4437-3:2014)
Plastics piping systems for the supply of gaseous fuels – Polyethylene (PE) – Part 3: Fittings (ISO 4437-3:2014)
- zamijenjena s: HRN ISO 4437-3:2026

HRN ISO 4437-5:2021 en

Plastični cijevni sustavi za opskrbu plinovitim gorivima – Polietilen (PE) – 5. dio: Prikladnost sustava za uporabu (ISO 4437-5:2014)
Plastics piping systems for the supply of gaseous fuels – Polyethylene (PE) – Part 5: Fitness for purpose of the system (ISO 4437-5:2014)
- zamijenjena s: HRN ISO 4437-5:2026

HRN ISO 10471:2021 en

Staklom ojačane duromerne (GRP) cijevi – Određivanje konačne dugotrajne savojne deformacije i konačnoga dugotrajnog relativnog obodnog progiba pri vlažnim uvjetima (ISO 10471:2018)
Glass-reinforced thermosetting plastics (GRP) pipes – Determination of the long-term ultimate bending strain and the long-term ultimate relative ring deflection under wet conditions (ISO 10471:2018)
- zamijenjena s: HRN ISO 10471:2026

HRN ISO 12176-2:2008 en

Plastične cijevi i spojnice – Oprema za spajanje polietilenskih sustava zavarivanjem – 2. dio: Elektrofuzijsko zavarivanje (ISO 12176-2:2008)
Plastics pipes and fittings – Equipment for fusion jointing polyethylene systems – Part 2: Electrofusion (ISO 12176-2:2008)
- zamijenjena s: HRN ISO 12176-2:2026

HZN/TO 159, Ergonomija

HRN EN ISO 9241-161:2016 en

Ergonomija interakcije čovjek-sustav – 161. dio: Smjernice za vizualne elemente korisničkog sučelja (ISO 9241-161:2016; EN ISO 9241-161:2016)
Ergonomics of human-system interaction – Part 161: Guidance on visual user-interface elements (ISO 9241-161:2016; EN ISO 9241-161:2016)
- zamijenjena s: HRN EN ISO 9241-161:2026

HRN EN ISO 9241-171:2010 en

Ergonomija interakcije čovjek-sustav – 171. dio: Upute za pristupačnost programske podrške računalnog programa (ISO 9241-171:2008; EN ISO 9241-171:2008)
Ergonomics of human-system interaction – Part 171: Guidance on software accessibility (ISO 9241-171:2008; EN ISO 9241-171:2008)
- zamijenjena s: HRN EN ISO 9241-171:2026

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

HRN EN 81-3:2008 en

Sigurnosna pravila za konstrukciju i ugradnju dizala – 3. dio: Električna i hidraulična maloteretna dizala (EN 81-3:2000+A1:2008)
Safety rules for the construction and installation of lifts – Part 3: Electric and hydraulic service lifts (EN 81-3:2000+A1:2008)
- zamijenjena s: HRN EN 81-30:2026

HRN EN 81-3:2008/Ispr.1:2010 en

Sigurnosna pravila za konstrukciju i ugradnju dizala – 3. dio: Električna i hidraulična maloteretna dizala (EN 81-3:2000+A1:2008/AC:2009)
Safety rules for the construction and installation of lifts – Part 3: Electric and hydraulic service lifts (EN 81-3:2000+A1:2008/AC:2009)
- zamijenjena s: HRN EN 81-30:2026

HZN/TO 181, Sigurnost igračaka i proizvodi za djecu

HRN EN 71-5:2015 en

Sigurnost igračaka – 5. dio: Kemijske igračke (oprema) koje se ne ubrajaju u eksperimentalnu opremu (EN 71-5:2015)
Safety of toys – Part 5: Safety of toys – Part 5: Chemical toys (sets) other than experimental sets (EN 71-5:2015)
- zamijenjena s: HRN EN 71-5:2026

HZN/TO 301, Upravljanje energijom i ušteda energije

HRN EN 17463:2021 en

Metodologija vrednovanja ulaganja povezanih s energijom (EN 17463:2021)
Methodology for the Valuation of Energy Related Investments (ValERI) (EN 17463:2021)
- zamijenjena s: HRN EN 17463:2026

HZN/TO 503, Metalni materijali

HRN EN 10242:2008 en

Navojna cijevna armatura od tempernoga lijeva
(EN 10242:1994+A1:1999+AC:1999+A2:2003)
Threaded pipe fitting in malleable cast iron
(EN 10242:1994+A1:1999+AC:1999+A2:2003)
- zamijenjena s: HRN EN 10242:2026

HRN EN 10253-2:2021 en

Cijevne spojnice za sučeljeno zavarivanje – 2. dio: Nelegirani i legirani feritni čelici s posebnim zahtjevima za ispitivanje
(EN 10253-2:2021)
Butt-welding pipe fittings – Part 2: Non alloy and ferritic alloy steels with specific inspection requirements (EN 10253-2:2021)
- zamijenjena s: HRN EN 10253-2:2026

HRN EN 10284:2008 en

Armatura od tempernoga lijeva sa sažetim krajevima za polietilenske (PE) cijevne sustave (EN 10284:2000)
Malleable cast iron fittings with compression ends for polyethylene (PE) piping systems (EN 10284:2000)
- zamijenjena s: HRN EN 10284:2026

HRN EN 10342:2008 en

Magnetni materijali – Razredba površinskih izolacija čeličnih elektrolimova, traka i laminata (EN 10342:2005)
Magnetic materials – Classification of surface insulations of electrical steel sheet, strip and laminations (EN 10342:2005)
- zamijenjena s: HRN EN 10342:2026

HRN EN ISO 26203-1:2018 en

Metalni materijali – Statičko vlačno ispitivanje pri velikim brzinama istezanja – 1. dio: Sustav elastičnih udarnih valova (ISO 26203-1:2018; EN ISO 26203-1:2018)
Metallic materials – Tensile testing at high strain rates – Part 1: Elastic-bar-type systems (ISO 26203-1:2018; EN ISO 26203-1:2018)
- zamijenjena s: HRN EN ISO 26203-1:2026

HZN/TO 505, Prijenos i distribucija plina

HRN EN 1776:2016 en

Plinska infrastruktura – Mjerni sustavi za plin – Funkcionalni zahtjevi (EN 1776:2015)
Gas infrastructure – Gas measuring systems – Functional requirements (EN 1776:2015)
- zamijenjena s: HRN EN 1776:2026

HRN EN 12186:2014 en

Plinska infrastruktura – Plinske regulacijske stanice za transport i distribuciju – Funkcionalni zahtjevi (EN 12186:2014)
Gas infrastructure – Gas pressure regulating stations for transmission and distribution – Functional requirements (EN 12186:2014)
- zamijenjena s: HRN EN 12186:2026

HZN/TO 509, Cestovna oprema

HRN EN 1793-1:2017 en

Barijere za zaštitu od buke s cesta – Metoda ispitivanja za određivanje akustičkih svojstava – 1. dio: Unutarnje značajke zvučne apsorpcije u uvjetima difuznog zvučnog polja (EN 1793-1:2017)
Road traffic noise reducing devices – Test method for determining the acoustic performance – Part 1: Intrinsic characteristics of sound absorption under diffuse sound field conditions (EN 1793-1:2017)
- zamijenjena s: HRN EN 1793-1:2026

HRN EN 1793-2:2018 en

Barijere za zaštitu od buke s cesta – Metoda ispitivanja za određivanje akustičkih svojstava – 2. dio: Unutarnje značajke izolacije uzdužnog zvuka u uvjetima difuznog zvučnog polja (EN 1793-2:2018)
Road traffic noise reducing devices – Test method for determining the acoustic performance – Part 2: Intrinsic characteristics of airborne sound insulation under diffuse sound field conditions (EN 1793-2:2018)
- zamijenjena s: HRN EN 1793-2:2026

HRN EN 1793-3:1999 en

Barijere za zaštitu od buke s cesta – Metoda ispitivanja za određivanje akustičkih svojstava – 3. dio: Normalizirani spektar buke prometa (EN 1793-3:1997)
Road traffic noise reduction devices – Test method for determining of acoustic performance – Part 3: Normalized traffic noise spectrum (EN 1793-3:1997)
- zamijenjena s: HRN EN 1793-3:2026

HRN EN 1793-4:2015 en

Barijere za zaštitu od buke s cesta – Ispitne metode za određivanje akustičkih svojstava – 4. dio: Osnovne značajke – In situ vrijednosti difrakcije zvuka (EN 1793-4:2015)
Road traffic noise reducing devices – Test method for determining the acoustic performance – Part 4: Intrinsic characteristics – In situ values of sound diffraction (EN 1793-4:2015)
- zamijenjena s: HRN EN 1793-4:2026

HRN EN 1793-5:2016 en

Barijere za zaštitu od buke s cesta – Metoda ispitivanja za određivanje akustičkih svojstava – 5. dio: Osnovne značajke – In situ vrijednosti refleksije zvuka pod izravnim utjecajem zvučnog polja (EN 1793-5:2016)
Road Traffic Noise reducing devices – Test method for determining the acoustic performance – Part 5: Intrinsic characteristics – In situ values of sound reflection under direct sound field conditions (EN 1793-5:2016)
- zamijenjena s: HRN EN 1793-5:2026

HRN EN 1793-5:2016/Ispr.1:2018 en

Barijere za zaštitu od buke s cesta – Metoda ispitivanja za određivanje akustičkih svojstava – 5. dio: Osnovne značajke – In situ vrijednosti refleksije zvuka pod izravnim utjecajem zvučnog polja (EN 1793-5:2016/AC:2018)
Road traffic noise reducing devices – Test method for determining the acoustic performance – Part 5: Intrinsic characteristics – In situ values of sound reflection under direct sound field conditions (EN 1793-5:2016/AC:2018)
- zamijenjena s: HRN EN 1793-5:2026

HRN EN 1793-6:2021 en

Barijere za zaštitu od buke s cesta – Metoda ispitivanja za određivanje akustičkih svojstava – 6. dio: Unutarnje značajke – In situ vrijednosti izolacije od vanjske buke u uvjetima neposrednog zvučnog polja (EN 1793-6:2018+A1:2021)
Road traffic noise reducing devices – Test method for determining the acoustic performance – Part 6: Intrinsic characteristics – In situ values of airborne sound insulation under direct sound field conditions (EN 1793-6:2018+A1:2021)
- zamijenjena s: HRN EN 1793-6:2026

HZN/TO 513, Mjerne jedinice i mjerila

HRN EN 13757-4:2019 en

Komunikacijski sustavi za mjerila – 4. dio: Komunikacija bežičnim sustavom M-Bus (EN 13757-4:2019)
Communication systems for meters – Part 4: Wireless M-Bus communication (EN 13757-4:2019)
- zamijenjena s: HRN EN 13757-4:2026

HZN/TO 528, Oprema za željeznice

HRN EN 12080:2022 en

Željeznički sustav – Kućišta osovinskih ležaja – Kotrljajući ležaji (EN 12080:2017+A1:2022)
Railway applications – Axleboxes – Rolling bearings (EN 12080:2017+A1:2022)
- zamijenjena s: HRN EN 12080:2026

HRN EN 12081:2017 en

Željeznički sustav – Kućišta osovinskih ležaja – Maziva za podmazivanje (EN 12081:2017)
Railway applications – Axleboxes – Lubricating greases (EN 12081:2017)
- zamijenjena s: HRN EN 12081:2026

HRN EN 12082:2021 en

Željeznički sustav – Kućišta osovinskih ležaja – Ispitivanje radnih značajka (EN 12082:2017+A1:2021)
Railway applications – Axleboxes – Performance testing (EN 12082:2017+A1:2021)
- zamijenjena s: HRN EN 12082-1:2026, HRN EN 12082-2:2026

HRN EN 15016-2:2023 en

Željeznički sustav – Tehnički dokumenti – 2. dio: Liste dijelova (sastavnice) (EN 15016-2:2023)
Railway applications – Technical documents – Part 2: Parts lists (EN 15016-2:2023)
- zamijenjena s: HRN EN 15016-2:2026

HRN EN 15827:2011 en

Željeznički sustav – Zahtjevi za okretna postolja i pogonske uređaje (EN 15827:2011)
Railway applications – Requirements for bogies and running gears (EN 15827:2011)
- zamijenjena s: HRN EN 15827:2026

HRN EN 16683:2016 en

Željeznički sustav – Uređaj za poziv u pomoć i komunikaciju – Zahtjevi (EN 16683:2015)
Railway applications – Call for aid and communication device – Requirements (EN 16683:2015)
- zamijenjena s: HRN EN 16683:2026

HZN/TO 529, Dizalice i prenosila neprekidne dobave

HRN EN 13001-3-5:2021 en

Granici – Osnove projektiranja – Dio 3-5: Granična stanja i dokaz sigurnosti kovanih kuka (EN 13001-3-5:2016+A1:2021)
Cranes – General design – Part 3-5: Limit states and proof of competence of forged and cast hooks (EN 13001-3-5:2016+A1:2021)
- zamijenjena s: HRN EN 13001-3-5:2026

HZN/TO 531, Plastika i guma

HRN EN 13245-1:2010 en

Plastika – Profili od neomekšanog poli(vinil-klorida) (PVC-U) za primjenu u građevinarstvu – 1. dio: Označivanje PVC-U profila (EN 13245-1:2010)
Plastics – Unplasticized poly(vinyl chloride) (PVC-U) profiles for building applications – Part 1: Designation of PVC-U profiles (EN 13245-1:2010)
- zamijenjena s: HRN EN 13245-1:2026

HRN EN 13245-3:2010 en

Plastika – Profili od neomekšanog poli(vinil-klorida) (PVC-U) za primjenu u građevinarstvu – 3. dio: Označivanje PVC-UE profila (EN 13245-3:2010)
Plastics – Unplasticized poly(vinyl chloride) (PVC-U) profiles for building applications – Part 3: Designation of PVC-UE profiles (EN 13245-3:2010)
- zamijenjena s: HRN EN 13245-3:2026

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

HRN EN 13126-10:2008 en

Građevni okovi – Zahtjevi i ispitne metode za prozore i prozorska vrata – 10. dio: Otklopni sustavi s rukom (EN 13126-10:2008)
Building hardware – Requirements and test methods for windows and doors height windows – Part 10: Arm-balancing systems (EN 13126-10:2008)
- zamijenjena s: HRN EN 13126-10:2026

HRN EN 13126-11:2008 en

Građevni okovi – Zahtjevi i ispitne metode za prozore i prozorska vrata – 11. dio: Okretni okovi za izbočeno krilo (EN 13126-11:2008)
Building hardware – Requirements and test methods for windows and doors height windows – Part 11: Top hung projecting reversible hardware (EN 13126-11:2008)
- zamijenjena s: HRN EN 13126-11:2026

HRN EN 13126-12:2008 en

Građevni okovi – Specifikacija pribora za prozore i prozorska vrata – 12. dio: Specifikacija za klizno-zaokretni sustav okova s potpunim izvlačenjem krila u vertikalnom položaju (EN 13126-12:2008)
Building hardware – Requirements and test methods for windows and doors height windows – Part 12: Side hung projecting reversible hardware (EN 13126-12:2008)
- zamijenjena s: HRN EN 13126-12:2026

HZN/TO 551, Gradnja

HRN EN ISO 29481-2:2016 en

Informacijski modeli građevina/gradnje – Priručnik za razmjenu informacija – 2. dio: Okvir za interakciju (ISO 29481-2:2012; EN ISO 29481-2:2016)
Building information models – Information delivery manual – Part 2: Interaction framework (ISO 29481-2:2012; EN ISO 29481-2:2016)
- zamijenjena s: HRN EN ISO 29481-2:2026

HZN/TO 555, Medicinski proizvodi

HRN EN ISO 10993-1:2021 en

Biološka procjena medicinskih proizvoda – 1. dio: Procjena i ispitivanje unutar procesa upravljanja rizikom (ISO 10993-1:2018, ispravljena verzija 2018-11; EN ISO 10993-1:2020)
Biological evaluation of medical devices – Part 1: Evaluation and testing within a risk management process (ISO 10993-1:2018, including corrected version 2018-11; EN ISO 10993-1:2020)
- zamijenjena s: HRN EN ISO 10993-1:2026

HZN/TO 556, Osobna zaštitna oprema

HRN EN 458:2016 en

Štitnici sluha – Preporuke za odabir, uporabu, njegu i održavanje – Upute (EN 458:2016)
Hearing protectors – Recommendations for selection, use, care and maintenance – Guidance document (EN 458:2016)
- zamijenjena s: HRN EN 458:2026

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

HRN EN 13365:2002/A1:2008 en

Prenosive plinske boce – Baterije boca za komprimirane i ukapljene plinove (osim acetilena) – Pregled kod punjenja (EN 13365:2002/A1:2005)
Transportable gas cylinders – Cylinder bundles for permanent and liquefied gases (excluding acetylene) – Inspection at time of filling (EN 13365:2002/A1:2005)
- zamijenjena s: HRN EN 13385:2026

HRN EN 13385:2002 en

Prenosive plinske boce – Baterije boca na vozilima za komprimirane i ukapljene plinove (osim acetilena) – Pregled kod punjenja (EN 13385:2002)
Transportable gas cylinders – Battery vehicles for permanent and liquefied gases (excluding acetylene) – Inspection at time of filling (EN 13385:2002)
- zamijenjena s: HRN EN 13385:2026

HZN/TO 562, Alatni strojevi i alati

HRN EN ISO 19085-15:2021 en

Strojevi za obradu drva – Sigurnost – 15. dio: Preše (ISO 19085-15:2021; EN ISO 19085-15:2021)
Woodworking machines – Safety – Part 15: Presses (ISO 19085-15:2021; EN ISO 19085-15:2021)
- zamijenjena s: HRN EN ISO 19085-15:2026

HZN/TO 577, Metode ispitivanja za karakterizaciju krutih i tekućih sastavnica i opterećenja okoliša

HRN EN 15309:2008 en

Karakterizacija otpada i tla – Određivanje osnovnog sastava s fluorescentnim X-zrakama (EN 15309:2007)
Characterization of waste and soil – Determination of elemental composition by X-ray fluorescence (EN 15309:2007)
- zamijenjena s: HRN EN ISO 18227:2026

HZN/TO 582, Informacijska sigurnost i upravljanje kontinuitetom poslovanja

HRN EN ISO/IEC 27019:2020 en

Informacijska tehnologija – Sigurnosne tehnike – Kontrole informacijske sigurnosti za elektroenergetsku industriju (ISO/IEC 27019:2017, ispravljena verzija 2019-08; EN ISO/IEC 27019:2020)

Information technology – Security techniques – Information security controls for the energy utility industry (ISO/IEC 27019:2017, Corrected version 2019-08; EN ISO/IEC 27019:2020)

- zamijenjena s: HRN EN ISO/IEC 27019:2026

HZN/TO E10, Fluidi za primjenu u elektrotehnici

HRN EN 60867:2002 en

Izolacijske tekućine – Specifikacije za nove izolacijske tekućine na bazi sintetskih aromatskih ugljikovodika (IEC 60867:1993; EN 60867:1994)

Insulating liquids – Specifications for unused liquids based on synthetic aromatic hydrocarbons (IEC 60867:1993; EN 60867:1994)

- zamijenjena s: HRN EN IEC 60867:2022

HZN/TO E61, Sigurnost električnih kućanskih i sličnih aparata

HRN EN 60335-2-24:2011 en

Kućanski i slični električni aparati – Sigurnost – Dio 2-24: Posebni zahtjevi za hladnjake, ledenice, sladoledarice i ledarice (IEC 60335-2-24:2010; EN 60335-2-24:2010)

Household and similar electrical appliances – Safety – Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice makers (IEC 60335-2-24:2010; EN 60335-2-24:2010)

- zamijenjena s: HRN EN IEC 60335-2-24:2022

HRN EN 60335-2-24:2011/A11:2020 en

Kućanski i slični električni aparati – Sigurnost – Dio 2-24: Posebni zahtjevi za hladnjake, ledenice, sladoledarice i ledarice (EN 60335-2-24:2010/A11:2020)

Household and similar electrical appliances – Safety – Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice makers (EN 60335-2-24:2010/A11:2020)

- zamijenjena s: HRN EN IEC 60335-2-24:2022

HRN EN 60335-2-24:2011/A1:2019 en

Kućanski i slični električni aparati – Sigurnost – Dio 2-24: Posebni zahtjevi za hladnjake, ledenice, sladoledarice i ledarice (IEC 60335-2-24:2010/am1:2012, MOD; EN 60335-2-24:2010/A1:2019)

Household and similar electrical appliances – Safety – Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice makers (IEC 60335-2-24:2010/am1:2012, MOD; EN 60335-2-24:2010/A1:2019)

- zamijenjena s: HRN EN IEC 60335-2-24:2022

HRN EN 60335-2-24:2011/A2:2019 en

Kućanski i slični električni aparati – Sigurnost – Dio 2-24: Posebni zahtjevi za hladnjake, ledenice, sladoledarice i ledarice (IEC 60335-2-24:2010/am2:2017; EN 60335-2-24:2010/A2:2019)

Household and similar electrical appliances – Safety – Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice makers (IEC 60335-2-24:2010/am2:2017; EN 60335-2-24:2010/A2:2019)

- zamijenjena s: HRN EN IEC 60335-2-24:2022

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

HRN EN 60216-5:2008 en

Električni izolacijski materijali – Svojstva toplinske izdržljivosti – 5. dio: Određivanje relativnog toplinskog indeksa (RTE) izolacijskih materijala (IEC 60216-5:2008; EN 60216-5:2008)

Electrical insulating materials – Thermal endurance properties – Part 5: Determination of relative thermal endurance index (RTE) of an insulating material (IEC 60216-5:2008; EN 60216-5:2008)

- zamijenjena s: HRN EN IEC 60216-5:2023

HRN EN 60216-6:2008 en

Električni izolacijski materijali – Svojstva toplinske izdržljivosti – 6. dio: Određivanje toplinskog indeksa i relativnog toplinskog indeksa (TI i RTE) izolacijskog materijala metodom fiksnog vremenskog uzorka (IEC 60216-6:2006; EN 60216-6:2006)

Electrical insulating materials – Thermal endurance properties – Part 6: Determination of thermal endurance indices (TI and RTE) of an insulating material using the fixed time frame method (IEC 60216-6:2006; EN 60216-6:2006)

- zamijenjena s: HRN EN IEC 60216-6:2023

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

HRN EN 14215:2018 en

Tekstilne podne obloge – Razredba strojno rađenih tepiha i staza s florom (EN 14215:2018)

Textile floor coverings – Classification of machine-made rugs and runners (EN 14215:2018)

- zamijenjena s: HRN EN 14215:2026

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

HRN EN 15154-1:2008 en

Sigurnosni tuševi u slučaju opasnosti – 1. dio: Plombirani laboratorijski tuševi za tijelo (EN 15154-1:2006)

Emergency safety showers – Part 1: Plumbed-in body showers for laboratories (EN 15154-1:2006)

- zamijenjena s: HRN EN 15154-1:2026

HRN EN 15154-2:2008 en

Sigurnosni tuševi u slučaju opasnosti – 2. dio: Plombirane naprave za pranje očiju (EN 15154-2:2006)

Emergency safety showers – Part 2: Plumbed-in eye wash units (EN 15154-2:2006)

- zamijenjena s: HRN EN 15154-2:2026

HZN/TU I2, Strojstvo 2

HRN EN ISO 11929-1:2021 en

Određivanje karakterističnih granica (prag odlučivanja, granica detekcije i granice intervala pokrivanja) za mjerenja ionizirajućeg zračenja – Osnove i primjena – 1. dio: Osnovne primjene (ISO 11929-1:2019; EN ISO 11929-1:2021)

Determination of the characteristic limits (decision threshold, detection limit and limits of the coverage interval) for measurements of ionizing radiation – Fundamentals and application – Part 1: Elementary applications (ISO 11929-1:2019; EN ISO 11929-1:2021)

- zamijenjena s: HRN EN ISO 11929-1:2026

HRN EN ISO 11929-2:2021 en

Određivanje karakterističnih granica (prag odlučivanja, granica detekcije i granice intervala pokrivanja) za mjerenja ionizirajućeg zračenja – Osnove i primjena – 2. dio: Napredne primjene (ISO 11929-2:2019; EN ISO 11929-2:2021)

Determination of the characteristics limits (decision threshold, detection limit and limits of the coverage interval) for measurements of ionizing radiation – Fundamentals and application – Part 2: Advanced applications (ISO 11929-2:2019; EN ISO 11929-2:2021)

- zamijenjena s: HRN EN ISO 11929-2:2026

HRN EN ISO 11929-3:2021 en

Određivanje karakterističnih granica (prag odlučivanja, granica detekcije i granice intervala pokrivanja) za mjerenja ionizirajućeg zračenja – Osnove i primjena – 3. dio: Primjena na metode konvolucije (unfolding) (ISO 11929-3:2019; EN ISO 11929-3:2021)

Determination of the characteristics limits (decision threshold, detection limit and limits of the coverage interval) for measurements of ionizing radiation – Fundamentals and application – Part 3: Application to unfolding methods (ISO 11929-3:2019; EN ISO 11929-3:2021)

- zamijenjena s: HRN EN ISO 11929-3:2026

HRN EN 16647:2015 en

Kamini na tekuća goriva – Dekorativni uređaji koji stvaraju plamen upotrebom goriva na bazi alkohola ili želatine – Upotreba u kućanstvima (EN 16647:2015)
Fireplaces for liquid fuels – Decorative appliances producing a flame using alcohol based or gelatinous fuel – Use in private households (EN 16647:2015)
- zamijenjena s: HRN EN 16647-1:2026

HRN EN ISO 18589-7:2016 en

Mjerenje radioaktivnosti u okolišu – Tlo – 7. dio: In situ mjerenje radionuklida koji emitiraju gama zračenje (ISO 18589-7:2013; EN ISO 18589-7:2016)
Measurement of radioactivity in the environment – Soil – Part 7: In situ measurement of gamma-emitting radionuclides (ISO 18589-7:2013; EN ISO 18589-7:2016)
- zamijenjena s: HRN EN ISO 18589-7:2026

HZN/TU N1, Nemetalni materijali 1

HRN EN 993-5:2018 en

Metode ispitivanja neprozirnih vatroostojljivih proizvoda – 5. dio: Određivanje otpornosti na hladno lomljenje (EN 993-5:2018)
Methods of test for dense shaped refractory products – Part 5: Determination of cold crushing strength (EN 993-5:2018)
- zamijenjena s: HRN EN ISO 10059-1:2026

HRN EN 993-6:2018 en

Metode ispitivanja neprozirnih vatroostojljivih proizvoda – 6. dio: Određivanje nosivosti pri sobnoj temperaturi (EN 993-6:2018)
Methods of test for (dense) shaped refractory products – Part 6: Determination of modulus of rupture at ambient temperature (EN 993-6:2018)
- zamijenjena s: HRN EN ISO 5014:2026

HRN EN 993-15:2008 en

Metode ispitivanja neprozirnih vatroostojljivih proizvoda – 15. dio: Određivanje toplinske provodljivosti metodom vruće žice (paralelne) (EN 993-15:2005)
Methods of test for dense shaped refractory products – Part 15: Determination of thermal conductivity by the hot-wire (parallel) method (EN 993-15:2005)
- zamijenjena s: HRN EN ISO 8894-2:2026

HRN EN 15365:2011 en

Tehnička keramika – Mehanička svojstva keramičkih vlakana na visokoj temperaturi u nereaktivnom okolišu – Određivanje puzanja metodom hladnog završetka (EN 15365:2010)
Advanced technical ceramics – Mechanical properties of ceramic fibres at high temperature in a non-reactive environment – Determination of creep behaviour by the cold end method (EN 15365:2010)
- zamijenjena s: HRN EN 15365:2026

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

HRN EN ISO 1135-4:2016 en

Oprema za transfuziju za medicinsku primjenu – 4. dio: Setovi za transfuziju za jednokratnu upotrebu, s gravitacijskim punjenjem (ISO 1135-4:2015; EN ISO 1135-4:2015)
Transfusion equipment for medical use – Part 4: Transfusion sets for single use, gravity feed (ISO 1135-4:2015; EN ISO 1135-4:2015)
- zamijenjena s: HRN EN ISO 1135-4:2026

HRN EN ISO 1135-5:2016 en

Oprema za transfuziju za medicinsku primjenu – 5. dio: Pribor za transfuziju za jednokratnu upotrebu s opremom za infuziju pod tlakom (ISO 1135-5:2015; EN ISO 1135-5:2015)
Transfusion equipment for medical use – Part 5: Transfusion sets for single use with pressure infusion apparatus (ISO 1135-5:2015; EN ISO 1135-5:2015)
- zamijenjena s: HRN EN ISO 1135-5:2026

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

HRN EN 415-4:2008 en

Sigurnost strojeva za pakiranje – 4. dio: Paletizeri i depaletizeri (EN 415-4:1997+AC:2002)
Safety of packaging machines – Part 4: Palletisers and depalletisers (EN 415-4:1997+AC:2002)
- zamijenjena s: HRN EN 415-4:2026

HRN EN 3014:2015 en

Zrakoplovstvo – Držač matica, samozatvarajući, nazubljen, od čelika otpornog na toplinu FE-PA2601 (A286) – Klasifikacija: 1 100 MPa (pri temperaturi okoline) / 650 °C (EN 3014:2015)
Aerospace series – Shank nuts, self-locking, serrated, in heat resisting steel FE-PA2601 (A286) – Classification: 1 100 MPa (at ambient temperature) / 650 °C (EN 3014:2015)
- zamijenjena s: HRN EN 3014:2026

HRN EN 3043:2008 en

Nizovi o zrakoplovstvu – Stege, s vanjskim navojem, od čelika otpornog na toplinu FE PA92HT (A286) – Klasifikacija: 900 MPa/650 °C, izborna metoda proizvodnje – Tehnička specifikacija (EN 3043:2008)
Aerospace series – Fasteners, externally threaded, in heat resisting steel FE PA92HT (A286) – Classification: 900 MPa/650 °C, manufacturing method optional – Technical specification (EN 3043:2008)
- zamijenjena s: HRN EN 3043:2026

HRN EN 3049:2008 en

Nizovi o zrakoplovstvu – O-prsteni, od fluorouglične gume (FKM), set za nisku kompresiju – Tvrdća 80 IRHD (EN 3049:1998)
Aerospace series – O-rings, in fluorocarbon rubber (FKM), low compression set – Hardness 80 IRHD (EN 3049:1998)
- zamijenjena s: HRN EN 3049:2026

HRN EN 3050:2008 en

Nizovi o zrakoplovstvu – O-prsteni, od fluorouglične gume (FKM), set za nisku kompresiju – Tehnička specifikacija (EN 3050:1998)
Aerospace series – O-rings, in fluorocarbon rubber (FKM), low compression set – Technical specification (EN 3050:1998)
- zamijenjena s: HRN EN 3050:2026

HRN EN 3162:2008 en

Nizovi o zrakoplovstvu – Čelik FE-PM3801 (X5CrNiCu17-4) – Taljen na zraku, tretiran otopinom i precipitom, lim i traka a ≤ 6 mm, Rm ≥ 930 MPa (EN 3162:2007)
Aerospace series – Steel FE-PM3801 (X5CrNiCu17-4) – Air melted, solution treated and precipitation treated, sheet and strip a ≤ 6 mm, Rm ≥ 930 MPa (EN 3162:2007)
- zamijenjena s: HRN EN 3162:2026

HRN EN 3163:2008 en

Nizovi o zrakoplovstvu – Čelik FE-PM3801 (X5CrNiCu17-4) – Taljen na zraku, omekšan, materijal namijenjen kovanju a ili D ≤ 300 mm (EN 3163:2007)
Aerospace series – Steel FE-PM3801 (X5CrNiCu17-4) – Air melted, softened, forging stock a or D ≤ 300 mm (EN 3163:2007)
- zamijenjena s: HRN EN 3163:2026

HRN EN 3475-408:2008 en

Nizovi o zrakoplovstvu – Električni kabeli za upotrebu u zrakoplovstvu – Metode ispitivanja – 408. dio: Otpornost na vatru (EN 3475-408:2005)
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 408: Fire resistance (EN 3475-408:2005)
- zamijenjena s: HRN EN 3475-408:2026

HRN EN 3475-807:2008 en

Nizovi o zrakoplovstvu – Električni kabeli za upotrebu u zrakoplovstvu – Metode ispitivanja – 807. dio: Otpor prijenosa (EN 3475-807:2002)
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 807: Transfer impedance (EN 3475-807:2002)
- zamijenjena s: HRN EN 3475-807:2026

HRN EN 3475-810:2011 en

Nizovi o zrakoplovstvu – Električni kabeli za upotrebu u zrakoplovstvu – Metode ispitivanja – 810. dio: Strukturni povratni gubici (EN 3475-810:2009)
Aerospace series – Cables, electrical, aircraft use – Test methods – Part 810: Structural return loss (EN 3475-810:2009)
- zamijenjena s: HRN EN 3475-810:2026

HRN EN 3677:2008 en

Nizovi o zrakoplovstvu – Čelik FE-PM3801 (X5CrNiCu17-4)
 – Taljen na zraku – Tretiran otopinom i precipitatom – Otkivci
 – a ili $D \leq 200$ mm – $R_m \geq 1310$ MPa (EN 3677:2007)
 Aerospace series – Steel FE-PM3801 (X5CrNiCu17-4) – Air
 melted – Solution treated and precipitation treated – Forgings
 – a or $D \leq 200$ mm – $R_m \geq 1310$ MPa (EN 3677:2007)
 - zamijenjena s: HRN EN 3677:2026

HRN EN 3678:2008 en

Nizovi o zrakoplovstvu – Čelik FE-PM3801 (X5CrNiCu17-4)
 – Taljen na zraku – Tretiran otopinom i precipitatom – Otkivci
 – a ili $D \leq 200$ mm – $R_m \geq 930$ MPa (EN 3678:2007)
 Aerospace series – Steel FE-PM3801 (X5CrNiCu17-4) – Air
 melted – Solution treated and precipitation treated – Forgings
 – a or $D \leq 200$ mm – $R_m \geq 930$ MPa (EN 3678:2007)
 - zamijenjena s: HRN EN 3678:2026

HRN EN 3745-510:2017 en

Zrakoplovstvo – Vlakna i kabeli, optički, za zrakoplove
 – Metode ispitivanja – 510. dio: Ispitivanje savijanjem
 (EN 3745-510:2017)
 Aerospace series – Fibres and cables, optical, aircraft use
 – Test methods – Part 510: Bending test (EN 3745-510:2017)
 - zamijenjena s: HRN EN 3745-510:2026

HRN EN 4314:2008 en

Nizovi o zrakoplovstvu – Legura otporna na toplinu
 FE-PA2602 (X4NiCrTiMoV26-15) – Neizložena toplini,
 materijal namijenjen kovanju a ili $D \leq 250$ mm (EN 4314:2007)
 Aerospace series – Heat resisting alloy FE-PA2602
 (X4NiCrTiMoV26-15) – Non heat treated, forging stock a or
 $D \leq 250$ mm (EN 4314:2007)
 - zamijenjena s: HRN EN 4314:2026

HRN EN 4315:2008 en

Nizovi o zrakoplovstvu – Legura otporna na toplinu FE-PA2601
 (X6NiCrTiMoV26-15) – Tretiran otopinom i precipitatom, šipke
 i profili a ili $D \leq 100$ mm, $R_m \geq 900$ MPa (EN 4315:2007)
 Aerospace series – Heat resisting alloy FE-PA2601
 (X6NiCrTiMoV26-15) – Solution treated and precipitation
 treated, bar and section a or $D \leq 100$ mm, $R_m \geq 900$ MPa
 (EN 4315:2007)
 - zamijenjena s: HRN EN 4315:2026

HRN EN 4317:2008 en

Nizovi o zrakoplovstvu – Legura otporna na toplinu
 FE-PA2601 (X6NiCrTiMoV26-15) – Neizložena toplini,
 materijal namijenjen kovanju a ili $D \leq 200$ mm (EN 4317:2007)
 Aerospace series – Heat resisting alloy FE-PA2601
 (X6NiCrTiMoV26-15) – Non heat treated, forging stock a or
 $D \leq 200$ mm (EN 4317:2007)
 - zamijenjena s: HRN EN 4317:2026

HRN EN 4318:2008 en

Nizovi o zrakoplovstvu – Legura otporna na toplinu FE-PA2601
 (X6NiCrTiMoV26-15) – Tretiran otopinom i precipitatom, šipke
 i profili De ≤ 100 mm, $R_m \geq 960$ MPa (EN 4318:2007)
 Aerospace series – Heat resisting alloy FE-PA2601
 (X6NiCrTiMoV26-15) – Solution treated and precipitation
 treated, bar and section De ≤ 100 mm, $R_m \geq 960$ MPa
 (EN 4318:2007)
 - zamijenjena s: HRN EN 4318:2026

HRN EN 4700-001:2011 en

Nizovi o zrakoplovstvu – Čelik i legure otporne na toplinu
 – Gnječeni proizvodi – Tehnička specifikacija – 001. dio:
 Ploča, lim i traka (EN 4700-001:2010)
 Aerospace series – Steel and heat resisting alloys – Wrought
 products – Technical specification – Part 001: Plate, sheet
 and strip (EN 4700-001:2010)
 - zamijenjena s: HRN EN 4700-001:2026

HRN EN 4700-002:2021 en

Zrakoplovstvo – Čelik i legure otporne na toplinu – Gnječeni
 proizvodi – Tehnička specifikacija – Dio 002: Šipke i profili
 (EN 4700-002:2021)
 Aerospace series – Steel and heat resisting alloys – Wrought
 products – Technical specification – Part 002: Bars and
 sections (EN 4700-002:2021)
 - zamijenjena s: HRN EN 4700-002:2026

HRN EN 4700-003:2011 en

Nizovi o zrakoplovstvu – Čelik i legure otporne na toplinu
 – Gnječeni proizvodi – Tehnička specifikacija – 003. dio: Cijev
 (EN 4700-003:2010)
 Aerospace series – Steel and heat resisting alloys
 – Wrought products – Technical specification – Part 003: Tube
 (EN 4700-003:2010)
 - zamijenjena s: HRN EN 4700-003:2026

HRN EN 4700-004:2011 en

Nizovi o zrakoplovstvu – Čelik i legure otporne na toplinu
 – Gnječeni proizvodi – Tehnička specifikacija – 004. dio: Žica
 (EN 4700-004:2010)
 Aerospace series – Steel and heat resisting alloys
 – Wrought products – Technical specification – Part 004: Wire
 (EN 4700-004:2010)
 - zamijenjena s: HRN EN 4700-004:2026

HRN EN 4700-005:2011 en

Nizovi o zrakoplovstvu – Čelik i legure otporne na toplinu
 – Gnječeni proizvodi – Tehnička specifikacija – 005. dio:
 Materijal namijenjen kovanju (EN 4700-005:2010)
 Aerospace series – Steel and heat resisting alloys – Wrought
 products – Technical specification – Part 005: Forging stock
 (EN 4700-005:2010)
 - zamijenjena s: HRN EN 4700-005:2026

HRN EN 4700-006:2011 en

Nizovi o zrakoplovstvu – Čelik i legure otporne na toplinu
 – Gnječeni proizvodi – Tehnička specifikacija – 006. dio:
 Obrada i izrada otkivaka (EN 4700-006:2010)
 Aerospace series – Steel and heat resisting alloys – Wrought
 products – Technical specification – Part 006: Pre-production
 and production forgings (EN 4700-006:2010)
 - zamijenjena s: HRN EN 4700-006:2026

HRN EN 4700-007:2011 en

Nizovi o zrakoplovstvu – Čelik i legure otporne na toplinu
 – Gnječeni proizvodi – Tehnička specifikacija – 007. dio:
 Materijal za pretalijivanje (EN 4700-007:2010)
 Aerospace series – Steel and heat resisting alloys – Wrought
 products – Technical specification – Part 007: Remelting
 stock (EN 4700-007:2010)
 - zamijenjena s: HRN EN 4700-007:2026

HRN EN 4855-02:2020 en

Zrakoplovstvo – Ekoučinkovitost opreme za catering
 – Dio 02: Pećnice (EN 4855-02:2020)
 Aerospace series – ECO efficiency of catering equipment
 – Part 02: Oven equipment (EN 4855-02:2020)
 - zamijenjena s: HRN EN 4855-02:2026

HRN EN 6059-302:2017 en

Zrakoplovstvo – Električni kabeli, ugradnja – Zaštitne navlake
 – Metode ispitivanja – 302. dio: Izlaganje visokoj temperaturi
 (EN 6059-302:2017)
 Aerospace series – Electrical cables, installation – Protection
 sleeves – Test methods – Part 302: High temperature
 exposure (EN 6059-302:2017)
 - zamijenjena s: HRN EN 6059-302:2026

HZN/TU U1, Opća elektrotehnika 1**HRN EN 80000-6:2008 en**

Veličine i jedinice – 6. dio: Elektromagnetizam
 (IEC 80000-6:2008; EN 80000-6:2008)
 Quantities and units – Part 6: Electromagnetism
 (IEC 80000-6:2008; EN 80000-6:2008)
 - zamijenjena s: HRN EN IEC 80000-6:2023

1.6 Ispravci hrvatskih norma

HZN/TO 557, *Zaštitna odjeća*

- **umjesto**

HRN EN ISO 374-2:2019

Rukavice za zaštitu od opasnih kemikalija i mikroorganizama – 2. dio: Određivanje otpornosti na propuštanje (ISO 374-2:2019; EN ISO 374-2:2019)
Protective gloves against dangerous chemicals and micro-organisms – Part 2: Determination of resistance to penetration (ISO 374-2:2019; EN ISO 374-2:2019)

- **treba biti**

HRN EN ISO 374-2:2019

Zaštitne rukavice od opasnih kemikalija i mikroorganizama – 2. dio: Određivanje otpornosti na propuštanje (ISO 374-2:2019; EN ISO 374-2:2019)
Protective gloves against dangerous chemicals and micro-organisms – Part 2: Determination of resistance to penetration (ISO 374-2:2019; EN ISO 374-2:2019)

- **umjesto**

HRN EN ISO 374-4:2019

Rukavice za zaštitu od opasnih kemikalija i mikroorganizama – 4. dio: Određivanje otpornosti na razgradnju kemikalijama (ISO 374-4:2019; EN ISO 374-4:2019)
Protective gloves against dangerous chemicals and micro-organisms – Part 4: Determination of resistance to degradation by chemicals (ISO 374-4:2019; EN ISO 374-4:2019)

- **treba biti**

HRN EN ISO 374-4:2019

Zaštitne rukavice od opasnih kemikalija i mikroorganizama – 4. dio: Određivanje otpornosti na razgradnju kemikalijama (ISO 374-4:2019; EN ISO 374-4:2019)
Protective gloves against dangerous chemicals and micro-organisms – Part 4: Determination of resistance to degradation by chemicals (ISO 374-4:2019; EN ISO 374-4:2019)

- **umjesto**

HRN EN ISO 374-6:2025

Rukavice za zaštitu od opasnih kemikalija i mikroorganizama – 6. dio: Zaštitne rukavice za frizere (ISO 374-6:2025; EN ISO 374-6:2025)
Protective gloves against dangerous chemicals and micro-organisms – Part 6: Protective gloves for hairdressers (ISO 374-6:2025; EN ISO 374-6:2025)

- **treba biti**

HRN EN ISO 374-6:2025

Zaštitne rukavice od opasnih kemikalija i mikroorganizama – 6. dio: Zaštitne rukavice za frizere (ISO 374-6:2025; EN ISO 374-6:2025)
Protective gloves against dangerous chemicals and micro-organisms – Part 6: Protective gloves for hairdressers (ISO 374-6:2025; EN ISO 374-6:2025)

2 Rezultati medunarodne i europske normizacije

Europska normizacija (CEN)

Oznaka norme	Naslov norme	ICS	Datum objave
EN 81-82	Safety rules for the construction and installation of lifts – Existing lifts – Part 82: Rules for the improvement of the accessibility of existing lifts for persons including persons with disability	91.140.90	studeni 2025.
EN 81-83	Safety rules for the construction and installation of lifts – Existing lifts – Part 83: Rules for the improvement of the resistance against vandalism	91.140.90	studeni 2025.
EN 196-2	Methods of testing cement – Part 2: Chemical analysis of cement	91.100.10	studeni 2025.
EN 325	Wood-based panels – Determination of dimensions of test pieces	79.060.01	studeni 2025.
EN 1175	Safety of industrial trucks – Electrical/electronic requirements	53.060	studeni 2025.
EN 1761	Rubber hoses and hose assemblies for fuel truck delivery – Specification	75.200	studeni 2025.
EN 1995-1-1	Eurocode 5 – Design of timber structures – Part 1-1: General rules and rules for buildings	91.010.30; 91.080.20	studeni 2025.
EN 2450	Aerospace series – Steel 31NiMoCr10-5-3 – 1230 MPa ≤ R _m ≤ 1420 MPa – Bars – D _e ≤ 40 mm	49.025.10	studeni 2025.
EN 2451	Aerospace series – Steel 31NiMoCr10-5-3 – 1230 MPa ≤ R _m ≤ 1420 MPa – Forgings – D _e ≤ 40 mm	49.025.10	studeni 2025.
EN 2480	Aerospace series – Steel 36NiCrMo16 (1.6773) – 1250 MPa ≤ R _m ≤ 1400 MPa – Bars – D _e ≤ 75 mm	49.025.10	studeni 2025.
EN 3162	Aerospace series – Steel X5CrNiCu17-4 (1.4542) – Air melted – Solution treated and precipitation treated – Sheets and strips – a ≤ 6 mm – R _m ≥ 930 MPa	49.025.10	studeni 2025.
EN 3163	Aerospace series – Steel X5CrNiCu17-4 (1.4542) – Air melted – Softened – Forging stock – a or D ≤ 300 mm	49.025.10	studeni 2025.
EN 4287	Aerospace series – Aluminium alloy AL-P7010 – Forging stock	49.025.20	studeni 2025.
EN 9242	Aerospace series – Programme management – Guide for establishing and implementing a development plan	49.020	studeni 2025.
EN 12272-1	Surface dressing – Test methods – Part 1: Rate of spread and accuracy of spread of binder and chippings	93.080.20	studeni 2025.
EN 12272-3	Surface dressing – Test methods – Part 3: Determination of binder aggregate adhesivity by the Vialit plate shock test method	93.080.20	studeni 2025.
EN 12469-1	Biological safety cabinets – Part 1: Classes and basic requirements	7.080	studeni 2025.
EN 12469-2	Biological safety cabinets – Part 2: BSC class II	7.080	studeni 2025.
EN 12469-5	Biological safety cabinets – Part 5: Installation, commissioning and routine testing	07.100.01	studeni 2025.
EN 12480	Gas meters – Rotary displacement gas meters	91.140.40	studeni 2025.
EN 12680-1	Founding – Ultrasonic testing – Part 1: Steel castings for general purposes	77.040.20; 77.140.80	studeni 2025.
EN 12680-2	Founding – Ultrasonic testing – Part 2: Steel castings for highly stressed components	77.040.20; 77.140.80	studeni 2025.
EN 12680-3	Founding – Ultrasonic testing – Part 3: Spheroidal graphite cast iron castings	77.040.20; 77.140.80	studeni 2025.
EN 12953-1	Shell boilers – Part 1: General	27.060.30	studeni 2025.
EN 12953-2	Shell boilers – Part 2: Materials for pressure parts of boilers and accessories	27.060.30	studeni 2025.
EN 13079	Devices to prevent pollution by backflow of potable water – Air gap with injector – Family A – Type D	13.060.20; 91.140.60	studeni 2025.
EN 13084-6	Free-standing chimneys – Part 6: Steel liners – Design and execution	91.060.40	studeni 2025.
EN 13123-1	Windows, doors, shutters and curtain walling – Explosion resistance – Requirements and classification – Part 1: Shock tube	13.230; 91.060.50	studeni 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
EN 13123-2	Windows, doors, shutters and curtain walling – Explosion resistance – Requirements and classification – Part 2: Arena test	13.230; 91.060.50	studeni 2025.
EN 13124-1	Windows, doors, shutters and curtain walling – Explosion resistance – Test method – Part 1: Shock tube	13.230; 91.060.50	studeni 2025.
EN 13124-2	Windows, doors, shutters and curtain walling – Explosion resistance – Test method – Part 2: Arena test	13.230; 91.060.50	studeni 2025.
EN 13288	Food processing machinery – Bowl lifting and tilting machines – Safety and hygiene requirements	67.260	studeni 2025.
EN 13318	Screed material and floor screeds – Vocabulary	01.040.91; 91.060.30	studeni 2025.
CEN/TS 13387-1	Child care articles – General safety guidelines – Part 1: Safety philosophy and safety assessment	97.190	studeni 2025.
CEN/TS 13387-2	Child care articles – General safety guidelines – Part 2: Chemical hazards	97.190	studeni 2025.
CEN/TS 13387-3	Child care articles – General safety guidelines – Part 3: Mechanical hazards	97.190	studeni 2025.
CEN/TS 13387-4	Child care articles – General safety guidelines – Part 4: Thermal hazards	97.190	studeni 2025.
CEN/TS 13387-5	Child care articles – General safety guidelines – Part 5: Product information	97.190	studeni 2025.
EN 13445-3/A1	Unfired pressure vessels – Part 3: Design	23.020.30	studeni 2025.
EN 14056-1	Laboratory furniture – Recommendations for design and installation – Part 1: General	71.040.10	studeni 2025.
EN 15051-1	Workplace exposure – Measurement of the dustiness of bulk materials – Part 1: Requirements and choice of test methods	13.040.30	studeni 2025.
EN 15051-3	Workplace exposure – Measurement of the dustiness of bulk materials – Part 3: Continuous drop method	13.040.30	studeni 2025.
EN 15221-8	Facility Management – Part 8: Principles and processes	03.080.10	studeni 2025.
EN 15628	Maintenance – Qualification of maintenance personnel	03.080.10	studeni 2025.
EN 16186-7	Railway applications – Driver's cab – Part 7: Design of displays for tram vehicles	45.060.10; 45.140	studeni 2025.
EN 16663	Biological durability of wood and wood-based products – Determination of emissions from preservative treated wood to the environment – Wooden commodities exposed in Use Class 3 (Not covered, not in contact with the ground) – Semi-field method	13.020.30; 71.100.50	studeni 2025.
EN 17199-5	Workplace exposure – Measurement of dustiness of bulk materials that contain or release respirable NOA or other respirable particles – Part 5: Vortex shaker method	13.040.30	studeni 2025.
EN 17242	Recirculatory Filtration Fume Cabinets	71.040.10	studeni 2025.
EN 17272+A1	Chemical disinfectants and antiseptics – Methods of airborne room disinfection by automated process – Determination of bactericidal, mycobactericidal, sporicidal, fungicidal, yeasticidal, virucidal and phagocidal activities	11.080.20; 71.100.35	studeni 2025.
EN 17625	Rooftop units – Testing and rating at standard rating conditions and part load conditions for calculation of seasonal performance	91.140.30	studeni 2025.
EN 17657	Equipments for slaughterhouses – Slaughtering traps for bovine animals – Safety and cleaning requirements	65.040.20	studeni 2025.
EN 18035	Prestressing steels – Waxed and sheathed strands for construction applications	77.140.15	studeni 2025.
EN 18050	User information requirements for vaping products	65.160	studeni 2025.
CEN/TS 18063	Explosives for civil uses – Assessment of on-site mixed explosives and associated manufacturing units	71.100.30	studeni 2025.
EN 18071	Inland navigation vessels – Methanol bunkering	47.020.30; 47.060	studeni 2025.
EN 18124	Road marking materials – Temporary road markings	93.080.20	studeni 2025.
EN 18144	Online gambling – Markers of harm in support of identification and prevention of risky and problem gambling behaviour	35.240.95; 97.200.99	studeni 2025.
CEN/TR 18217	Safety of toys – Migration of certain elements from polymers	97.200.50	studeni 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
CWA 18277	Procedures for assessment of biosecurity in Farm to Fork chain	07.100.30; 65.020.30	studeni 2025.
CWA 18303	Robotic construction system for shotcrete digitization and automation through advanced perception, cognition, mobility and additive manufacturing skills	25.040.30; 35.240.67; 91.100.30	studeni 2025.
CWA 18304	Guidelines to establish the carbon bill of the refurbishment of buildings	13.020.20; 91.040.01; 91.040.99	studeni 2025.
CWA 18305	Challenge test for analysing presence of contaminants before / after samples decontamination	13.030.50; 83.080.20	studeni 2025.
EN ISO 2081	Metallic and other inorganic coatings – Electroplated coatings on iron and steel using zinc treated with solutions containing chromium (VI) (ISO 2081:2025)	25.220.40	studeni 2025.
EN ISO 3169	Fine ceramics (advanced ceramics, advanced technical ceramics) – Methods for chemical analysis of impurities in aluminium oxide powders using inductively coupled plasma-optical emission spectrometry (ISO 3169:2023)	81.060.30	studeni 2025.
EN ISO 3377-2	Leather – Physical and mechanical tests – Part 2: Determination of double edge tear load (ISO 3377-2:2025)	59.140.30	studeni 2025.
EN ISO 3506-7	Fasteners – Mechanical properties of corrosion-resistant stainless steel fasteners – Part 7: Flat washers with specified grades and property classes (ISO 3506-7:2024)	21.060.30	studeni 2025.
EN ISO 3991	Agricultural machinery – Robotic feed systems – Safety (ISO 3991:2025)	65.060.99	studeni 2025.
EN ISO 4254-20	Agricultural machinery – Safety – Part 20: Grape, olives and coffee harvesters (ISO 4254-20:2025)	65.060.50	studeni 2025.
EN ISO 5403-1	Leather – Determination of water resistance of flexible leather – Part 1: Repeated linear compression (penetrometer) (ISO 5403-1:2025)	59.140.30; 61.060	studeni 2025.
EN ISO 5674	Tractors and machinery for agriculture and forestry – Guards for power take-off (PTO) drive-shafts – Strength and wear tests and acceptance criteria (ISO 5674:2024)	65.060.01	studeni 2025.
EN ISO 6683	Earth-moving machinery – Seat-belt assemblies and seat-belt anchorages – Performance requirements and tests (ISO 6683:2025)	53.100	studeni 2025.
EN ISO 6876	Dentistry – Endodontic sealing material (ISO 6876:2025)	11.060.10	studeni 2025.
EN ISO 11126-10	Preparation of steel substrates before application of paints and related products – Specifications for non-metallic blast-cleaning abrasives – Part 10: Almandite garnet (ISO 11126-10:2025)	25.220.10	studeni 2025.
EN ISO 11641	Leather – Tests for colour fastness – Colour fastness to perspiration (ISO 11641:2025)	59.140.30	studeni 2025.
EN ISO 11970	Specification and qualification of welding procedures for production welding of steel and nickel-base castings (ISO 11970:2025)	25.160.10; 77.140.80	studeni 2025.
EN ISO 11997-2	Paints and varnishes – Determination of resistance to cyclic corrosion conditions – Part 2: Wet (salt fog)/dry/humid/UV light (ISO 11997-2:2025)	87.040	studeni 2025.
EN ISO/IEC 12792	Information technology – Artificial intelligence (AI) – Transparency taxonomy of AI systems (ISO/IEC 12792:2025)	01.040.35; 35.020	studeni 2025.
EN ISO 14419	Textiles – Oil repellency – Hydrocarbon resistance test (ISO 14419:2025)	59.080.01	studeni 2025.
EN ISO 14627	Fine ceramics (advanced ceramics, advanced technical ceramics) – Test method for fracture resistance of silicon nitride materials for rolling bearing balls at room temperature by indentation fracture (IF) method (ISO 14627:2012)	81.060.30	studeni 2025.
EN ISO 15015	Plastics – Extruded sheets of impact-modified acrylonitrile-styrene copolymers (ABS, AEPDS and ASA) – Requirements and test methods (ISO 15015:2025)	83.140.10	studeni 2025.
EN ISO 15223-1/A1	Medical devices – Symbols to be used with information to be supplied by the manufacturer – Part 1: General requirements – Amendment 1: Addition of defined term for authorized representative and modified EC REP symbol to not be country or region specific (ISO 15223-1:2021/Amd 1:2025)	01.080.20; 11.040.01	studeni 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
EN ISO 15614-9	Specification and qualification of welding procedures for metallic materials – Welding procedure test – Part 9: Underwater hyperbaric wet welding (ISO 15614-9:2025)	25.160.10	studeni 2025.
EN ISO 15614-11	Specification and qualification of welding procedures for metallic materials – Welding procedure test – Part 11: Electron and laser beam welding (ISO 15614-11:2025)	25.160.10	studeni 2025.
EN ISO 16484-6	Building automation and control systems (BACS) – Part 6: Data communication conformance testing (ISO 16484-6:2024)	35.240.67; 91.040.01	studeni 2025.
EN ISO 17138	Fine ceramics (advanced ceramics, advanced technical ceramics) – Mechanical properties of ceramic composites at room temperature – Determination of flexural strength (ISO 17138:2025)	81.060.30	studeni 2025.
EN ISO 17162	Fine ceramics (advanced ceramics, advanced technical ceramics) – Mechanical properties of monolithic ceramics at room temperature – Determination of compressive strength (ISO 17162:2014)	81.060.30	studeni 2025.
EN ISO 17601	Soil quality – Estimation of abundance of selected microbial gene sequences by quantitative polymerase chain reaction (qPCR) from DNA directly extracted from soil (ISO 17601:2025)	13.080.30	studeni 2025.
EN ISO 18249	Non-destructive testing – Acoustic emission testing – Specific methodology and general evaluation criteria for testing of fibre-reinforced polymers (ISO 18249:2015)	19.100	studeni 2025.
EN ISO 18777-2	Transportable liquid oxygen systems for medical use – Part 2: Particular requirements for portable units (ISO 18777-2:2025)	11.040.10	studeni 2025.
EN ISO 19630	Fine ceramics (advanced ceramics, advanced technical ceramics) – Methods of test for reinforcements – Determination of tensile properties of filaments at ambient temperature (ISO 19630:2025)	81.060.30	studeni 2025.
EN ISO/IEC 19896-3	Information security, cybersecurity and privacy protection – Requirements for the competence of IT security conformance assessment body personnel – Part 3: Knowledge and skills requirements for evaluators and reviewers according to the ISO/IEC 15408 series and ISO/IEC 18045 (ISO/IEC 19896-3:2025)	35.030	studeni 2025.
EN ISO 20932-3/A1	Textiles – Determination of the elasticity of fabrics – Part 3: Narrow fabrics – Amendment 1 (ISO 20932-3:2018/AMD 1:2025)	59.080.30	studeni 2025.
EN ISO 21180	Light conveyor belts – Determination of the maximum tensile strength (ISO 21180:2025)	53.040.20	studeni 2025.
EN ISO 21181	Light conveyor belts – Determination of the relaxed elastic modulus (ISO 21181:2025)	53.040.20	studeni 2025.
EN ISO 21182	Light conveyor belts – Determination of the coefficient of friction (ISO 21182:2025)	53.040.20	studeni 2025.
EN ISO 21660-2	Solid recovered fuels – Determination of moisture content using the oven dry method – Part 2: Determination of total moisture by a simplified method (ISO 21660-2:2025)	75.160.10	studeni 2025.
EN ISO 22300	Security and resilience – Vocabulary (ISO 22300:2025)	01.040.03; 03.100.01	studeni 2025.
EN ISO 24490	Cryogenic vessels – Centrifugal pumps for cryogenic service (ISO 24490:2025)	23.020.40	studeni 2025.
EN ISO/ASTM 52940	Additive manufacturing of ceramics – Feedstock materials – Characterization of ceramic slurry in vat photopolymerization (ISO/ASTM 52940:2025)	25.030	studeni 2025.
EN ISO/ASTM 52967	Additive manufacturing for aerospace – General principles – Part classifications for additive manufactured parts used in aviation (ISO/ASTM 52967:2024)	25.030; 49.035	studeni 2025.

Europska normizacija (CENELEC)

Oznaka norme	Naslov norme	ICS	Datum objave
EN 50413/A1	Basic standard on measurement and calculation procedures for human exposure to electric, magnetic and electromagnetic fields (0 Hz – 300 GHz)	13.280; 17.200.20; 17.220.20; 33.100.01	studeni 2025.
EN IEC 55016-1-4	Specification for radio disturbance and immunity measuring apparatus and methods – Part 1-4: Radio disturbance and immunity measuring apparatus – Antennas and test sites for radiated disturbance measurements (CISPR 16-1-4:2025)	33.100.01; 33.100.10; 33.100.20	studeni 2025.
EN IEC 60068-2-1	Environmental testing – Part 2-1: Tests – Test A: Cold (IEC 60068-2-1:2025)	19.040	studeni 2025.
EN IEC 60068-2-2	Environmental testing – Part 2-2: Tests – Test B: Dry heat (IEC 60068-2-2:2025)	19.040	studeni 2025.
EN IEC 60079-25/A1	Explosive atmospheres – Part 25: Intrinsically safe electrical systems (IEC 60079-25:2020/AMD1:2025)	29.260.20	studeni 2025.
EN IEC 60384-14-1	Fixed capacitors for use in electronic equipment – Part 14-1: Blank detail specification – Fixed capacitors for electromagnetic interference suppression and connection to the supply mains – Assessment level DZ (IEC 60384-14-1:2025)	31.060.10	studeni 2025.
EN IEC 60384-14-2	Fixed capacitors for use in electronic equipment – Part 14-2: Blank detail specification – Fixed capacitors for electromagnetic interference suppression and connection to the supply mains – Safety tests only (IEC 60384-14-2:2025)	31.060.10	studeni 2025.
EN IEC 60793-2-60	Optical fibres – Part 2-60: Product specifications – Sectional specification for class C single-mode interconnection fibres (IEC 60793-2-60:2025)	33.180.10	studeni 2025.
EN IEC 60794-1-130	Optical fibre cables – Part 1-130: Generic specification – Basic optical cable test procedures – Mechanical tests methods – Coefficient of friction between cables, Methods E30 (IEC 60794-1-130:2025)	33.180.10	studeni 2025.
EN 61000-4-27/A2	Electromagnetic compatibility (EMC) – Part 4-27: Testing and measurement techniques – Unbalance, immunity test for equipment with input current not exceeding 16 A per phase (IEC 61000-4-27:2000/AMD2:2025)	33.100.20	studeni 2025.
EN IEC 61116	Electromechanical equipment guidance for small hydroelectric installations (IEC 61116:2025)	27.140; 29.160.20	studeni 2025.
EN IEC 61169-64	Radio-frequency connectors – Part 64: Sectional specification – RF coaxial connectors with 0,8 mm inner diameter of outer conductor – Characteristic impedance 50 Ω (type 0,8) (IEC 61169-64:2025)	33.120.30	studeni 2025.
EN IEC 61189-3-302	Test methods for electrical materials, printed boards and other interconnection structures and assemblies – Part 3-302: Detection of plating defects in unpopulated circuit boards by computed tomography (CT) (IEC 61189-3-302:2025)	31.180	studeni 2025.
EN IEC 61249-2-52	Materials for printed boards and other interconnecting structures – Part 2-52: Reinforced base materials clad and unclad – Thermosetting hydrocarbon resin system, woven E-glass reinforced laminate sheets of defined flammability (vertical burning test), copper-clad (IEC 61249-2-52:2025)	31.180	studeni 2025.
EN IEC 61249-2-53	Materials for printed boards and other interconnecting structures – Part 2-53: Reinforced base materials clad and unclad – PTFE unfilled laminate sheets of defined flammability (vertical burning test), copper-clad (IEC 61249-2-53:2025)	31.180	studeni 2025.
EN IEC 61252	Electroacoustics – Personal sound exposure meters (IEC 61252:2025)	13.140; 17.140.50	studeni 2025.
EN IEC 61643-11	Low-voltage surge protective devices – Part 11: Surge protective devices connected to AC low-voltage power systems – Requirements and test methods (IEC 61643-11:2025)	29.120.50; 29.240.10	studeni 2025.
EN IEC 61643-11/A11	Low-voltage surge protective devices – Part 11: Surge protective devices connected to AC low-voltage power systems – Requirements and test methods	29.120.50; 29.240.10	studeni 2025.
EN IEC 61754-37	Fibre optic interconnecting devices and passive components – Fibre optic connector interfaces – Part 37: Type MDC connector family (IEC 61754-37:2025)	33.180.20	studeni 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
EN IEC 62065	Maritime navigation and radiocommunication equipment and systems – Track control systems – Operational and performance requirements, test methods and required test results (IEC 62065:2025)	47.020.70	studeni 2025.
EN IEC 62217	Polymeric HV insulators for indoor and outdoor use – General definitions, test methods and acceptance criteria (IEC 62217:2025)	29.080.10	studeni 2025.
EN IEC 62282-3-200	Fuel cell technologies – Part 3-200: Stationary fuel cell power systems – Performance test methods (IEC 62282-3-200:2025)	27.070	studeni 2025.
EN IEC 62282-3-201	Fuel cell technologies – Part 3-201: Stationary fuel cell power systems – Performance test methods for small fuel cell power systems (IEC 62282-3-201:2025)	27.070	studeni 2025.
EN IEC 62561-2	Lightning protection system components (LPSC) – Part 2: Requirements for conductors and earth electrodes (IEC 62561-2:2025)	29.020; 91.120.40	studeni 2025.
EN IEC 62570	Standard practice for marking medical devices and other items for safety in the magnetic resonance environment (IEC 62570:2025)	11.040.50; 11.040.55	studeni 2025.
EN IEC 62676-4	Video surveillance systems for use in security applications – Part 4: Application guidelines (IEC 62676-4:2025)	13.310; 13.320; 33.160.40	studeni 2025.
EN IEC 62683-2-2	Low-voltage switchgear and controlgear – Product data and properties for information exchange – Engineering data – Part 2-2: Switchgear and controlgear assembly objects for building information modelling (IEC 62683-2-2:2025)	29.130.20	studeni 2025.
EN IEC 62841-2-12/AC	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-12: Particular requirements for hand-held concrete vibrators	25.140.20	studeni 2025.
EN IEC 62841-2-16	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-16: Particular requirements for hand-held fastener driving tools (IEC 62841-2-16:2024)	25.140.20	studeni 2025.
EN IEC 62933-4-3	Electrical energy storage (EES) systems – Part 4-3: Protection requirements of battery-based energy storage systems (BESS) according to environmental conditions (IEC 62933-4-3:2025)	13.020.30; 27.010; 29.220.01	studeni 2025.
EN IEC 63341-1	Railway applications – Hydrogen and fuel cell systems for rolling stock – Part 1: Fuel cell power system (IEC 63341-1:2025)	27.070; 45.060.01; 45.060.10	studeni 2025.
EN IEC 63445	System referencing conductor switching device (IEC 63445:2025)	27.015; 29.020; 91.140.50	studeni 2025.
EN IEC 63478-2	User's quality of experience on multimedia conferencing services – Part 2: Requirements (IEC 63478-2:2025)	33.160.60	studeni 2025.
EN IEC 63522-1	Electrical relays – Tests and measurements – Part 1: Visual inspection and check of dimensions (IEC 63522-1:2025)	29.120.70	studeni 2025.
EN IEC 63522-10	Electrical relays – Tests and measurements – Part 10: Heating (IEC 63522-10:2025)	29.120.70	studeni 2025.
EN IEC/IEEE 80005-1	Utility connections in port – Part 1: High voltage shore connection (HVSC) systems – General requirements (IEC/IEEE 80005-1:2019 + AMD1:2022 + AMD2:2023)	47.020.60	studeni 2025.
EN ISO/IEC 12792	Information technology – Artificial intelligence (AI) – Transparency taxonomy of AI systems (ISO/IEC 12792:2025)	01.040.35; 35.020	studeni 2025.
EN ISO 15223-1/A1	Medical devices – Symbols to be used with information to be supplied by the manufacturer – Part 1: General requirements – Amendment 1: Addition of defined term for authorized representative and modified EC REP symbol to not be country or region specific (ISO 15223-1:2021/Amd 1:2025)	01.080.20; 11.040.01	studeni 2025.
EN ISO/IEC 19896-3	Information security, cybersecurity and privacy protection – Requirements for the competence of IT security conformance assessment body personnel – Part 3: Knowledge and skills requirements for evaluators and reviewers according to the ISO/IEC 15408 series and ISO/IEC 18045 (ISO/IEC 19896-3:2025)	35.030	studeni 2025.

Europska normizacija (ETSI)

Oznaka norme	Naslov norme	ICS	Datum objave
ETSI SR 000314 V 2.38.1	Intellectual Property Rights (IPRs) – Essential, or potentially Essential, IPRs notified to ETSI in respect of ETSI standards	01.120; 03.140; 33.020	studeni 2025.
ETSI TS 102225 V 19.0.0	Smart Cards – Secured packet structure for UICC based applications (Release 19)	35.240.15	studeni 2025.
ETSI TS 102226 V 19.0.0	Smart Cards – Remote APDU structure for UICC based applications (Release 19)	35.240.15	studeni 2025.
ETSI TS 102232-5 V 3.22.1	Lawful Interception (LI) – Handover Interface and Service-Specific Details (SSD) for IP delivery – Part 5: Service-specific details for IP Multimedia services	33.040.35	studeni 2025.
ETSI TR 102503 V 1.19.1	Lawful Interception (LI) – ASN.1 Object Identifiers in Lawful Interception and Retained data handling Specifications	33.040.35	studeni 2025.
ETSI TS 102657 V 2.7.1	Lawful Interception (LI) – Retained data handling – Handover interface for the request and delivery of retained data	33.040.35	studeni 2025.
ETSI TS 102894-2 V 2.4.1	Intelligent Transport Systems (ITS) – Facilities Layer – Part 2: Common Data Dictionary (CDD) – Release 2	35.240.60	studeni 2025.
ETSI TS 102965 V 2.4.1	Intelligent Transport Systems (ITS) – Application Object Identifier (ITS-AID) – Registration – Release 2	35.240.60	studeni 2025.
ETSI TS 103120 V 1.21.1	Lawful Interception (LI) – Interface for warrant information	33.040.35	studeni 2025.
ETSI TS 103221-1 V 1.22.1	Lawful Interception (LI) – Internal Network Interfaces – Part 1: X1	33.040.35	studeni 2025.
ETSI TS 103224 V 1.7.1	Speech and multimedia Transmission Quality (STQ) – A sound field reproduction method for terminal testing including a background noise database	33.040.01	studeni 2025.
ETSI TS 103280 V 2.17.1	Lawful Interception (LI) – Dictionary for common parameters	33.040.35	studeni 2025.
ETSI TS 103705 V 1.5.1	Lawful Interception (LI) – Data Structures for Lawful Disclosure	33.040.35	studeni 2025.
ETSI TS 103793 V 1.1.1	Rail Telecommunications (RT) – Future Railway Mobile Communication System (FRMCS) – Radio Characteristics	33.070.50	studeni 2025.
ETSI TS 103831 V 2.3.1	Intelligent Transport Systems (ITS) – Facilities Layer – Decentralized Environmental Notification Service – Release 2	35.240.60	studeni 2025.
ETSI TS 103870 V 2.1.1	Intelligent Transport Systems (ITS) – Test Mode (TM) for operational devices in the field – Release 2	35.240.60	studeni 2025.
ETSI TS 103976 V 1.5.1	Interface for Lawful Disclosure of vehicle-related data	33.040.35	studeni 2025.
ETSI TS 104091 V 2.1.1	Intelligent Transport Systems (ITS) – Facilities Layer – Services Announcement (SA) Service – Release 2	35.240.60	studeni 2025.
ETSI TS 104100 V 1.1.1	Cyber Security (CYBER) – Critical Security Controls for Effective Cyber Defence – Industrial Control Systems Sector	33.040.99; 35.030	studeni 2025.
ETSI TS 104144 V 1.2.1	Interface definition for the e-Evidence Regulation (EU) 2023/1543 for National Authorities and Service Providers	33.040.35	studeni 2025.
ETSI TS 104200 V 1.1.1	Data Solutions (DATA) – Proof of Concept Framework	33.040.40; 35.240.01	studeni 2025.
ETSI TS 118141 V 5.4.1	oneM2M – SensorThings Interworking (oneM2M TS-0041 version 5.4.1 Release 5)	33.200	studeni 2025.
ETSI TS 119602 V 1.1.1	Electronic Signatures and Trust Infrastructures (ESI) – Lists of trusted entities – Data model	33.040.01	studeni 2025.
ETSI TS 125102 V 19.0.0 *3GPP TS 25.102 Version 19.0.0 Release 19	Universal Mobile Telecommunications System (UMTS) – User Equipment (UE) radio transmission and reception (TDD) (3GPP TS 25.102 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126073 V 19.0.0 *3GPP TS 26.073 Version 19.0.0 Release 19	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – 5G – ANSI-C code for the Adaptive Multi Rate (AMR) speech codec (3GPP TS 26.073 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126074 V 19.0.0 *3GPP TS 26.074 Version 19.0.0 Release 19	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Mandatory speech codec speech processing functions – Adaptive Multi-Rate (AMR) speech codec test sequences (3GPP TS 26.074 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126077 V 19.0.0 *3GPP TS 26.077 Version 19.0.0 Release 19	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Minimum performance requirements for Noise Suppressor – Application to the Adaptive Multi-Rate (AMR) speech encoder (3GPP TS 26.077 version 19.0.0 Release 19)	33.070.50	studeni 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ETSI TS 126104 V 19.0.0 *3GPP TS 26.104 Version 19.0.0 Release 19	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – ANSI-C code for the floating-point Adaptive Multi-Rate (AMR) speech codec (3GPP TS 26.104 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126118 V 19.0.0 *3GPP TS 26.118 Version 19.0.0 Release 19	5G – Virtual Reality (VR) profiles for streaming applications (3GPP TS 26.118 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126132 V 19.0.0 *3GPP TS 26.132 Version 19.0.0 Release 19	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Speech and video telephony terminal acoustic test specification (3GPP TS 26.132 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126142 V 19.0.0 *3GPP TS 26.142 Version 19.0.0 Release 19	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Dynamic and Interactive Multimedia Scenes (DIMS) (3GPP TS 26.142 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126173 V 19.0.0 *3GPP TS 26.173 Version 19.0.0 Release 19	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – 5G – ANSI-C code for the Adaptive Multi-Rate – Wideband (AMR-WB) speech codec (3GPP TS 26.173 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126174 V 19.0.0 *3GPP TS 26.174 Version 19.0.0 Release 19	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Speech codec speech processing functions – Adaptive Multi-Rate – Wideband (AMR-WB) speech codec test sequences (3GPP TS 26.174 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126177 V 19.0.0 *3GPP TS 26.177 Version 19.0.0 Release 19	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Speech Enabled Services (SES) – Distributed Speech Recognition (DSR) extended advanced front-end test sequences (3GPP TS 26.177 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126204 V 19.0.0 *3GPP TS 26.204 Version 19.0.0 Release 19	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – Speech codec speech processing functions – Adaptive Multi-Rate – Wideband (AMR-WB) speech codec – ANSI-C code (3GPP TS 26.204 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126230 V 19.0.0 *3GPP TS 26.230 Version 19.0.0 Release 19	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – Cellular text telephone modem – Transmitter bit exact C-code (3GPP TS 26.230 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126238 V 19.0.0 *3GPP TS 26.238 Version 19.0.0 Release 19	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Uplink streaming (3GPP TS 26.238 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126243 V 19.0.0 *3GPP TS 26.243 Version 19.0.0 Release 19	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – 5G – ANSI-C code for the fixed-point distributed speech recognition extended advanced front-end (3GPP TS 26.243 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126247 V 19.0.0 *3GPP TS 26.247 Version 19.0.0 Release 19	Universal Mobile Telecommunications System (UMTS) – LTE – Transparent end-to-end Packet-switched Streaming Service (PSS) – Progressive Download and Dynamic Adaptive Streaming over HTTP (3GP-DASH) (3GPP TS 26.247 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126249 V 19.0.0 *3GPP TS 26.249 Version 19.0.0 Release 19	Immersive Audio for Split Rendering Scenarios – Detailed Algorithmic Description of Split Rendering Functions (3GPP TS 26.249 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126252 V 19.0.0 *3GPP TS 26.252 Version 19.0.0 Release 19	LTE – 5G – Codec for Immersive Voice and Audio Services (IVAS) – Test sequences (3GPP TS 26.252 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126258 V 19.0.0 *3GPP TS 26.258 Version 19.0.0 Release 19	LTE – 5G – Codec for Immersive Voice and Audio Services (IVAS) – C code (floating-point) (3GPP TS 26.258 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126261 V 19.0.0 *3GPP TS 26.261 Version 19.0.0 Release 19	5G – Terminal audio quality performance requirements for immersive audio services (3GPP TS 26.261 version 19.0.0 Release 19)	33.070.50	studeni 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ETSI TS 126268 V 19.0.0 *3GPP TS 26.268 Version 19.0.0 Release 19	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – eCall data transfer – In-band modem solution – ANSI-C reference code (3GPP TS 26.268 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126269 V 19.0.0 *3GPP TS 26.269 Version 19.0.0 Release 19	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – eCall data transfer – In-band modem solution – Conformance testing (3GPP TS 26.269 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126273 V 19.0.0 *3GPP TS 26.273 Version 19.0.0 Release 19	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – ANSI-C code for the fixed-point Extended Adaptive Multi-Rate – Wideband (AMR-WB+) speech codec (3GPP TS 26.273 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126274 V 19.0.0 *3GPP TS 26.274 Version 19.0.0 Release 19	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – Audio codec processing functions – Extended Adaptive Multi-Rate – Wideband (AMR-WB+) speech codec – Conformance testing (3GPP TS 26.274 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126304 V 19.0.0 *3GPP TS 26.304 Version 19.0.0 Release 19	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Extended Adaptive Multi-Rate – Wideband (AMR-WB+) codec – Floating-point ANSI-C code (3GPP TS 26.304 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126401 V 19.0.0 *3GPP TS 26.401 Version 19.0.0 Release 19	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – 5G – General audio codec audio processing functions – Enhanced aacPlus general audio codec – General description (3GPP TS 26.401 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126406 V 19.0.0 *3GPP TS 26.406 Version 19.0.0 Release 19	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – 5G – General audio codec audio processing functions – Enhanced aacPlus general audio codec – Conformance testing (3GPP TS 26.406 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126410 V 19.0.0 *3GPP TS 26.410 Version 19.0.0 Release 19	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – 5G – General audio codec audio processing functions – Enhanced aacPlus general audio codec – Floating-point ANSI-C code (3GPP TS 26.410 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126412 V 19.0.0 *3GPP TS 26.412 Version 19.0.0 Release 19	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Source code for 3GP file format (3GPP TS 26.412 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126442 V 19.0.0 *3GPP TS 26.442 Version 19.0.0 Release 19	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Codec for Enhanced Voice Services (EVS) – ANSI C code (fixed-point) (3GPP TS 26.442 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126443 V 19.0.0 *3GPP TS 26.443 Version 19.0.0 Release 19	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Codec for Enhanced Voice Services (EVS) – ANSI C code (floating-point) (3GPP TS 26.443 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126445 V 19.0.0 *3GPP TS 26.445 Version 19.0.0 Release 19	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Codec for Enhanced Voice Services (EVS) – Detailed algorithmic description (3GPP TS 26.445 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126531 V 19.0.0 *3GPP TS 26.531 Version 19.0.0 Release 19	5G – Data Collection and Reporting – General Description and Architecture (3GPP TS 26.531 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 126532 V 19.0.0 *3GPP TS 26.532 Version 19.0.0 Release 19	5G – Data Collection and Reporting – Protocols and Formats (3GPP TS 26.532 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TR 126902 V 19.0.0 *3GPP TR 26.902 Version 19.0.0 Release 19	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Video codec performance (3GPP TR 26.902 version 19.0.0 Release 19)	33.070.50	studeni 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ETSI TR 126921 V 19.0.0 *3GPP TR 26.921 Version 19.0.0 Release 19	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Investigations on ambient noise reproduction systems for acoustic testing of terminals (3GPP TR 26.921 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TR 126936 V 19.0.0 *3GPP TR 26.936 Version 19.0.0 Release 19	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Performance characterization of 3GPP audio codecs (3GPP TR 26.936 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TR 126943 V 19.0.0 *3GPP TR 26.943 Version 19.0.0 Release 19	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Recognition performance evaluations of codecs for Speech Enabled Services (SES) (3GPP TR 26.943 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TR 126947 V 19.0.0 *3GPP TR 26.947 Version 19.0.0 Release 19	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Multimedia Broadcast/Multicast Service (MBMS) – Selection and characterisation of application layer Forward Error Correction (FEC) (3GPP TR 26.947 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TR 126952 V 19.0.0 *3GPP TR 26.952 Version 19.0.0 Release 19	Universal Mobile Telecommunications System (UMTS) – LTE – Codec for Enhanced Voice Services (EVS) – Performance characterization (3GPP TR 26.952 version 19.0.0 Release 19)	33.070.50	studeni 2025.
ETSI TR 126956 V 19.0.1 *3GPP TR 26.956 Version 19.0.1 Release 19	5G – Evaluation and Characterization of Beyond 2D Video Formats and Codecs (3GPP TR 26.956 version 19.0.1 Release 19)	33.070.50	studeni 2025.
ETSI TS 128111 V 18.6.0 *3GPP TS 28.111 Version 18.6.0 Release 18	5G – Management and orchestration – Fault management (FM) (3GPP TS 28.111 version 18.6.0 Release 18)	33.070.50	studeni 2025.
ETSI TS 128111 V 19.3.0 *3GPP TS 28.111 Version 19.3.0 Release 19	5G – Management and orchestration – Fault management (FM) (3GPP TS 28.111 version 19.3.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 128312 V 19.3.0 *3GPP TS 28.312 Version 19.3.0 Release 19	LTE – 5G – Management and orchestration – Intent driven management services for mobile networks (3GPP TS 28.312 version 19.3.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 128319 V 18.3.0 *3GPP TS 28.319 Version 18.3.0 Release 18	5G – Management and orchestration – Access Control for Management services (3GPP TS 28.319 version 18.3.0 Release 18)	33.070.50	studeni 2025.
ETSI TS 128319 V 19.1.0 *3GPP TS 28.319 Version 19.1.0 Release 19	5G – Management and orchestration – Access Control for Management services (3GPP TS 28.319 version 19.1.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 128531 V 19.2.0 *3GPP TS 28.531 Version 19.2.0 Release 19	5G – Management and orchestration – Provisioning (3GPP TS 28.531 version 19.2.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 128532 V 18.7.0 *3GPP TS 28.532 Version 18.7.0 Release 18	5G – Management and orchestration – Generic management services (3GPP TS 28.532 version 18.7.0 Release 18)	33.070.50	studeni 2025.
ETSI TS 128532 V 19.2.0 *3GPP TS 28.532 Version 19.2.0 Release 19	5G – Management and orchestration – Generic management services (3GPP TS 28.532 version 19.2.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 128536 V 19.2.0 *3GPP TS 28.536 Version 19.2.0 Release 19	LTE – 5G – Management and orchestration – Management services for communication service assurance – Stage 2 and stage 3 (3GPP TS 28.536 version 19.2.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 128550 V 19.1.0 *3GPP TS 28.550 Version 19.1.0 Release 19	5G – Management and orchestration – Performance assurance (3GPP TS 28.550 version 19.1.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 128560 V 19.3.0 *3GPP TS 28.560 Version 19.3.0 Release 19	5G – Management and orchestration – Signalling traffic monitoring management (Stage 1, stage 2, and stage 3) (3GPP TS 28.560 version 19.3.0 Release 19)	33.070.50	studeni 2025.
ETSI TS 131124 V 18.4.1 *3GPP TS 31.124 Version 18.4.1 Release 18	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Mobile Equipment (ME) conformance test specification – Universal Subscriber Identity Module Application Toolkit (USAT) conformance test specification (3GPP TS 31.124 version 18.4.1 Release 18)	33.070.50	studeni 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ETSI TS 138508-1 V 19.1.1 *3GPP TS 38.508-1 Version 19.1.1 Release 19	LTE – 5G – 5GS – User Equipment (UE) conformance specification – Part 1: Common test environment (3GPP TS 38.508-1 version 19.1.1 Release 19)	33.070.99	studen 2025.
ETSI TS 138521-1 V 19.2.0 *3GPP TS 38.521-1 Version 19.2.0 Release 19	5G – NR – User Equipment (UE) conformance specification – Radio transmission and reception – Part 1: Range 1 standalone (3GPP TS 38.521-1 version 19.2.0 Release 19)	33.070.50; 33.070.99	studen 2025.
ETSI TS 138523-1 V 19.2.0 *3GPP TS 38.523-1 Version 19.2.0 Release 19	LTE – 5G – 5GS – User Equipment (UE) conformance specification – Part 1: Protocol (3GPP TS 38.523-1 version 19.2.0 Release 19)	33.070.99	studen 2025.
ETSI TS 146054 V 19.0.0 *3GPP TS 46.054 Version 19.0.0 Release 19	Digital cellular telecommunications system (Phase 2+) (GSM) – Test sequences for the GSM Enhanced Full Rate (EFR) speech codec (3GPP TS 46.054 version 19.0.0 Release 19)	33.070.50	studen 2025.
EN 300386 V 3.2.1	Telecommunication network equipment – Harmonised Standard for ElectroMagnetic Compatibility (EMC) requirements	33.040.99; 33.100.10	studen 2025.
ETSI TS 138521-1 V 19.1.0 *3GPP TS 38.521-1 Version 19.1.0 Release 19	5G – NR – User Equipment (UE) conformance specification – Radio transmission and reception – Part 1: Range 1 standalone (3GPP TS 38.521-1 version 19.1.0 Release 19)	33.070.50; 33.070.99	studen 2025.

Međunarodna normizacija (ISO)

Oznaka norme	Naslov norme	ICS	Datum objave
ISO 1139	Textiles – Designation of yarns	59.080.20	studeni 2025.
ISO 2081	Metallic and other inorganic coatings – Electroplated coatings on iron and steel using zinc treated with solutions containing chromium (VI)	25.220.40	studeni 2025.
ISO 2719	Determination of flash point – Pensky-Martens closed cup method	75.080	studeni 2025.
ISO 3601-2	Fluid power systems – O-rings – Part 2: Housing dimensions for general applications	23.100.60; 83.140.50	studeni 2025.
ISO 3888-2	Passenger cars – Test track for a severe lane-change manoeuvre – Part 2: Obstacle avoidance	43.100; 43.180	studeni 2025.
ISO 4149	Green coffee – Olfactory and visual examination and determination of foreign matter and defects	67.140.20	studeni 2025.
ISO 4301-4	Cranes – Classification – Part 4: Jib cranes	53.020.20	studeni 2025.
ISO/TS 4452	Specification and demonstration of system reliability of single-use drug delivery systems	11.040.01	studeni 2025.
ISO 5403-1	Leather – Determination of water resistance of flexible leather – Part 1: Repeated linear compression (penetrometer)	59.140.30; 61.060	studeni 2025.
ISO/TR 5716	Multivariate analysis using anthropometric data and a virtual fit tool	13.180	studeni 2025.
ISO 6080 AMD 1	Tobacco heating systems – Vocabulary – Amendment 1	01.040.65; 65.160	studeni 2025.
ISO 6563	Rear load carrier for wheeled vehicles – Requirements and test methods	43.040.60; 43.100	studeni 2025.
ISO 6631	Tissue-engineered medical products – Quantification of bovine type I collagen marker peptide with liquid chromatography – Tandem mass spectrometry	11.040.40	studeni 2025.
ISO 6673	Green coffee – Determination of loss in mass at 105 °C	67.140.20	studeni 2025.
ISO 6876	Dentistry – Endodontic sealing materials	11.060.10	studeni 2025.
ISO 7206-12	Implants for surgery – Partial and total hip joint prostheses – Part 12: Deformation test method for press-fit acetabular components	11.040.40	studeni 2025.
ISO 7304-1	Durum wheat semolina and alimentary pasta – Estimation of cooking quality of alimentary pasta by sensory analysis – Part 1: Reference method	67.060	studeni 2025.
ISO 7819	Lithium – Vocabulary	01.040.77; 77.120.99	studeni 2025.
ISO/TS 8100-10	Lifts for the transport of persons and goods – Part 10: Building Information Modelling	35.240.67; 91.140.90	studeni 2025.
ISO 8858-3	Coal – Froth flotation testing – Part 3: Release evaluation	73.040	studeni 2025.
ISO/IEC 9234	Information technology – Information modelling for virtual, augmented and mixed reality based education and training systems	35.140; 35.240.90	studeni 2025.
ISO 9829	Healthcare organization management – Pandemic response (respiratory) – Contact tracing	03.100.01; 11.020.10; 13.100	studeni 2025.
ISO/IEC 9995-4	Information technology – Keyboard layouts for text and office systems – Part 4: Numeric section	35.180	studeni 2025.
ISO/IEC 9995-10	Information technology – Keyboard layouts for text and office systems – Part 10: Conventional symbols and methods to represent graphic characters not uniquely recognizable by their glyph on keyboards and in documentation	35.180	studeni 2025.
ISO 10406-2	Fibre-reinforced polymer (FRP) reinforcement of concrete – Test methods – Part 2: FRP sheets	83.120; 91.100.30	studeni 2025.
ISO 10993-1	Biological evaluation of medical devices – Part 1: Requirements and general principles for the evaluation of biological safety within a risk management process	11.100; 11.100.20	studeni 2025.
ISO 10993-17 AMD 1	Biological evaluation of medical devices – Part 17: Toxicological risk assessment of medical device constituents – Amendment 1	11.100.20	studeni 2025.
ISO 11040-3	Prefilled syringes – Part 3: Seals for dental local anaesthetic cartridges	11.040.25; 11.060.20	studeni 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ISO 11126-10	Preparation of steel substrates before application of paints and related products – Specifications for non-metallic blast-cleaning abrasives – Part 10: Almandite garnet	25.220.10	studeni 2025.
ISO 11421	Optics and photonics – Uncertainty of optical transfer function (OTF) measurement	17.180.01	studeni 2025.
ISO 11641	Leather – Tests for colour fastness – Colour fastness to perspiration	59.140.30	studeni 2025.
ISO 11970	Specification and qualification of welding procedures for production welding of steel and nickel-base castings	25.160.10; 77.140.80	studeni 2025.
ISO 11982	Refrigerated hydrocarbon and non-petroleum based liquefied gaseous fuels – Liquefied Natural Gas (LNG) as marine fuel – Measurement on board LNG bunkering ship	75.180.30	studeni 2025.
ISO 11997-2	Paints and varnishes – Determination of resistance to cyclic corrosion conditions – Part 2: Wet (salt fog)/dry/humid/UV light	87.040	studeni 2025.
ISO/IEC 12792	Information technology – Artificial intelligence (AI) – Transparency taxonomy of AI systems	01.040.35; 35.020	studeni 2025.
ISO 12994	Electrodeposited nickel plus chromium coatings for automobile plastic parts – Specification and test requirements	25.220.40	studeni 2025.
ISO 13640	Building and civil engineering sealants – Specifications for test substrates	91.100.50	studeni 2025.
ISO 13954	Plastics pipes and fittings – Peel decohesion test for polyethylene (PE) electrofusion assemblies of nominal outside diameter greater than or equal to 90 mm	23.040.60	studeni 2025.
ISO 13956	Plastics pipes and fittings – Decohesion test of polyethylene (PE) saddle fusion joints – Evaluation of ductility of fusion joint interface by tear test	23.040.60	studeni 2025.
ISO/TS 14064-4	Greenhouse gases – Part 4: Guidance for the application of ISO 14064-1	13.020.40	studeni 2025.
ISO 14156	Milk and milk products – Extraction methods for lipids and liposoluble compounds	67.100.01	studeni 2025.
ISO 14577-6	Metallic materials – Instrumented indentation test for hardness and materials parameters – Part 6: Instrumented indentation test at elevated temperature	77.040.10	studeni 2025.
ISO/TS 14742	Financial services – Recommendations and requirements on cryptographic algorithms and their use	35.240.40	studeni 2025.
ISO 15015	Plastics – Extruded sheets of impact-modified acrylonitrile-styrene copolymers (ABS, AEPDS and ASA) – Requirements and test methods	83.140.10	studeni 2025.
ISO 15105-2	Plastics film and sheeting – Determination of gas-transmission rate – Part 2: Equal-pressure method	83.140.10	studeni 2025.
ISO 15270-5	Plastics – Guidelines for the recovery and recycling of plastics waste – Part 5: Organic/biological recycling	13.030.50; 83.080.01	studeni 2025.
ISO/IEC 15420	Information technology – Automatic identification and data capture techniques – EAN/UPC bar code symbology specification	01.080.50; 35.040.50	studeni 2025.
ISO 15614-9	Specification and qualification of welding procedures for metallic materials – Welding procedure test – Part 9: Underwater hyperbaric wet welding	25.160.10	studeni 2025.
ISO 16359	Horology – Harmonized practices to demonstrate chemical regulatory compliance of wrist-watches	39.040.10	studeni 2025.
ISO 16666	Surface chemical analysis – Total reflection X-ray fluorescence – Principles and general requirements	71.040.40	studeni 2025.
ISO 16843-1	Health informatics – Categorial structures for representation of acupuncture – Part 1: Acupuncture points	35.240.80	studeni 2025.
ISO 17117-1	Health informatics – Terminological resources – Part 1: Characteristics	01.020; 35.240.80	studeni 2025.
ISO 17138	Fine ceramics (advanced ceramics, advanced technical ceramics) – Mechanical properties of ceramic composites at room temperature – Determination of flexural strength	81.060.30	studeni 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ISO 17168-1	Fine ceramics (advanced ceramics, advanced technical ceramics) – Test method for air-purification performance of semiconducting photocatalytic materials under indoor lighting environment – Part 1: Removal of nitric oxide	81.060.30	studeni 2025.
ISO 17168-2	Fine ceramics (advanced ceramics, advanced technical ceramics) – Test method for air-purification performance of semiconducting photocatalytic materials under indoor lighting environment – Part 2: Removal of acetaldehyde	81.060.30	studeni 2025.
ISO 17168-3	Fine ceramics (advanced ceramics, advanced technical ceramics) – Test method for air-purification performance of semiconducting photocatalytic materials under indoor lighting environment – Part 3: Removal of toluene	81.060.30	studeni 2025.
ISO 17168-4	Fine ceramics (advanced ceramics, advanced technical ceramics) – Test method for air-purification performance of semiconducting photocatalytic materials under indoor lighting environment – Part 4: Removal of formaldehyde	81.060.30	studeni 2025.
ISO 17168-5	Fine ceramics (advanced ceramics, advanced technical ceramics) – Test method for air-purification performance of semiconducting photocatalytic materials under indoor lighting environment – Part 5: Removal of methyl mercaptan	81.060.30	studeni 2025.
ISO 17510	Medical devices – Sleep apnoea breathing therapy – Masks and application accessories	11.040.10	studeni 2025.
ISO/IEC 17629	Information technology – Office equipment – Method for measuring first print out time for digital printing devices	37.100.10	studeni 2025.
ISO/IEC 17839-1	Information technology – Biometric system-on-card – Part 1: Core requirements	35.240.15	studeni 2025.
ISO/IEC TS 18013-6	Personal identification – ISO-compliant driving licence – Part 6: mDL test methods	35.240.15	studeni 2025.
ISO/IEC 18047-6	Information technology – Radio frequency identification device conformance test methods – Part 6: Test methods for air interface communications at 860 MHz to 930 MHz	35.040.50	studeni 2025.
ISO 18131	Ships and marine technology – Publish-subscribe architecture on ship-shore data communication – General requirements	47.020.70	studeni 2025.
ISO/TR 18155	Railway applications – Principles of train detection for operations and services	45.060.01; 93.100	studeni 2025.
ISO 18192-3	Implants for surgery – Wear of total intervertebral spinal disc prostheses – Part 3: Impingement-wear testing and corresponding environmental conditions for test of lumbar and cervical prostheses	11.040.40	studeni 2025.
ISO 18298	Railway applications – Platform barrier systems	45.020; 45.120	studeni 2025.
ISO 18674-7	Geotechnical investigation and testing – Geotechnical monitoring by field instrumentation – Part 7: Measurement of strains: Strain gauges	13.080.20; 93.020	studeni 2025.
ISO 18777-2	Transportable liquid oxygen systems for medical use – Part 2: Particular requirements for portable units	11.040.10	studeni 2025.
ISO 18794	Coffee – Sensory analysis – Vocabulary	01.040.67; 67.140.20	studeni 2025.
ISO 18862	Coffee and coffee products – Determination of acrylamide – Methods using high-performance liquid chromatography with tandem mass spectrometric detection (HPLC-MS/MS) and gas chromatography with mass spectrometric detection (GC-MS) after derivatization	67.140.20	studeni 2025.
ISO 18900	Steel structures – Structural bolting – Test method for determining the slip factor for faying surfaces of slip-resistant connections	91.080.13	studeni 2025.
ISO 19082	Intelligent transport systems – Definition of data elements and data frames between roadside modules and signal controllers for cooperative signal control	03.220.20; 35.240.60	studeni 2025.
ISO/TS 19166	Geographic information – Building information modelling (BIM) to geographic information systems (GIS) conceptual mapping (B2GM)	35.240.70	studeni 2025.
ISO 19599	Operating procedures of chicken slaughtering	65.020.30	studeni 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ISO 19630	Fine ceramics (advanced ceramics, advanced technical ceramics) – Methods of test for reinforcements – Determination of tensile properties of filaments at ambient temperature	81.060.30	studeni 2025.
ISO 19654	Sludge recovery, recycling, treatment and disposal – Laboratory chemical conditioning procedure	13.030.20	studeni 2025.
ISO/IEC 19752	Information technology – Office equipment – Method for the determination of toner cartridge yield for monochromatic electrophotographic printers and multi-function devices that contain printer components	37.100.10	studeni 2025.
ISO/IEC 19798	Information technology – Office equipment – Method for the determination of toner cartridge yield for colour printers and multi-function devices that contain printer components	37.100.10	studeni 2025.
ISO/IEC 19896-1	Information security, cybersecurity and privacy protection – Requirements for the competence of IT security conformance assessment body personnel – Part 1: Overview and concepts	35.030	studeni 2025.
ISO/IEC 19896-3	Information security, cybersecurity and privacy protection – Requirements for the competence of IT security conformance assessment body personnel – Part 3: Knowledge and skills requirements for evaluators and reviewers according to the ISO/IEC 15408 series and ISO/IEC 18045	35.030	studeni 2025.
ISO 19919	Jewellery and precious metals – Determination of silver – ICP-OES method using an internal standard element	39.060	studeni 2025.
ISO 20760-1	Water reuse in urban areas – Guidelines for centralized water reuse system – Part 1: Design principle of a centralized water reuse system	13.060.01	studeni 2025.
ISO 20760-2	Water reuse in urban areas – Guidelines for centralized water reuse system – Part 2: Management of a centralized water reuse system	13.060.01	studeni 2025.
ISO 20932-3 AMD 1	Textiles – Determination of the elasticity of fabrics – Part 3: Narrow fabrics – Amendment 1	59.080.30	studeni 2025.
ISO 21180	Light conveyor belts – Determination of the maximum tensile strength	53.040.20	studeni 2025.
ISO 21181	Light conveyor belts – Determination of the relaxed elastic modulus	53.040.20	studeni 2025.
ISO 21182	Light conveyor belts – Determination of the coefficient of friction	53.040.20	studeni 2025.
ISO 21755-3	Motorcycles – Measurement method for evaporative emissions – Part 3: VT-SHED test procedure	13.040.50; 43.140	studeni 2025.
ISO 22300	Security and resilience – Vocabulary	01.040.03; 03.100.01	studeni 2025.
ISO 22368-1	Crop protection equipment – Test methods for the evaluation of cleaning systems – Part 1: Internal cleaning of complete sprayers	65.060.40	studeni 2025.
ISO 22372	Security and resilience – Community resilience – Guidelines for infrastructure resilience	03.100.01	studeni 2025.
ISO 22373	Security and resilience – Authenticity, integrity and trust for products and documents – Framework for establishing trustworthy supply and value chains	03.100.01	studeni 2025.
ISO 22568-1 AMD 1	Foot and leg protectors – Requirements and test methods for footwear components – Part 1: Metallic toecaps – Amendment 1	13.340.50	studeni 2025.
ISO 22568-2 AMD 1	Foot and leg protectors – Requirements and test methods for footwear components – Part 2: Non-metallic toecaps – Amendment 1	13.340.50	studeni 2025.
ISO/TS 22726-1	Intelligent transport systems – Dynamic data and map database specification for connected and automated driving system applications – Part 1: Architecture and logical data model for harmonization of static map data	03.220.20; 35.240.60	studeni 2025.
ISO 22932-10	Mining – Vocabulary – Part 10: Haulage	01.040.73; 73.020	studeni 2025.
ISO/IEC 23090-4	Information technology – Coded representation of immersive media – Part 4: MPEG-I immersive audio	35.040.40	studeni 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ISO/IEC 23090-14	Information technology – Coded representation of immersive media – Part 14: Scene description	35.040.40	studeni 2025.
ISO/IEC 23090-16	Information technology – Coded representation of immersive media – Part 16: Reference software for versatile video coding	35.040.40	studeni 2025.
ISO/IEC 23090-33	Information technology – Coded representation of immersive media – Part 33: Conformance and reference software for haptics coding	35.040.40	studeni 2025.
ISO/IEC 23090-34	Information technology – Coded representation of immersive media – Part 34: Immersive audio reference software	35.040.40	studeni 2025.
ISO/IEC 23093-1	Information technology – Internet of media things – Part 1: Architecture	35.040.40	studeni 2025.
ISO 23296	Metallic materials – Fatigue testing – Force controlled thermo-mechanical fatigue testing method	77.040.10	studeni 2025.
ISO 23971	Surface chemical analysis – X-ray fluorescence analysis of particulate matter filters	71.040.50	studeni 2025.
ISO 23999	Resilient floor coverings – Determination of dimensional stability and curling (vertical deformation) after exposure to heat	97.150	studeni 2025.
ISO 24611-1	Language resource management – Morphosyntactic annotation framework (MAF) – Part 1: Core model	1.020	studeni 2025.
ISO 24835-1	Natural gas upstream area – Determination and calculation of shale brittleness index – Part 1: Determination of shale mineral characteristics based on X-ray diffraction method	75.060	studeni 2025.
ISO 24835-2	Natural gas upstream area – Determination and calculation of shale brittleness index – Part 2: Determination of shale mechanical characteristics based on triaxial testing method	75.060	studeni 2025.
ISO/TR 25313	Genomics informatics – Challenges and standardization needs for secondary use of clinical genomics data	35.240.80	studeni 2025.
ISO/IEC 29110-5-2-1	Systems and software engineering – Life cycle profiles for very small entities (VSEs) – Part 5-2-1: Organizational management guidelines	35.080	studeni 2025.
ISO 29481-1	Building information models – Information delivery manual – Part 1: Methodology and format	35.240.67	studeni 2025.
ISO/TS 31514	Requirements and recommendations for food traceability in cold chain logistics	03.100.10; 55.020	studeni 2025.
ISO 32662-1	Liquid petroleum products – Determination of total contamination – Part 1: Middle distillates and diesel fuels	75.160.20	studeni 2025.
ISO 32662-2	Liquid petroleum products – Determination of total contamination – Part 2: Fatty acid methyl esters	75.160.40	studeni 2025.
ISO/IEC TS 42119-2	Artificial intelligence – Testing of AI – Part 2: Overview of testing AI systems	35.020	studeni 2025.
ISO/ASTM 52940	Additive manufacturing of ceramics – Feedstock materials – Characterization of ceramic slurry in vat photopolymerization	25.030	studeni 2025.
ISO 80601-2-70	Medical electrical equipment – Part 2-70: Particular requirements for basic safety and essential performance of sleep apnoea breathing therapy equipment	11.040.10	studeni 2025.

Međunarodna normizacija (IEC)

Oznaka norme	Naslov norme	ICS	Datum objave
IEC 60079-28	Explosive atmospheres – Part 28: Protection of equipment and transmission systems using optical radiation	29.260.20	studeni 2025.
IEC 60079-29-0	Explosive atmospheres – Part 29-0: Gas detection equipment – General requirements and test methods	13.320; 29.260.20	studeni 2025.
IEC 60153-2	Hollow metallic waveguides – Part 2: Relevant specifications for ordinary rectangular waveguides	33.120.10	studeni 2025.
IEC 60269-3 Corrigendum 1	Low-voltage fuses – Part 3: Supplementary requirements for fuses for operation by unskilled persons (fuses mainly for household and similar applications) – usages essentiellement domestiques A to F; Corrigendum 1	29.120.50	studeni 2025.
IEC/TR 60297-3-1 Corrigendum 1	Mechanical structures for electrical and electronic equipment – Dimensions of mechanical structures of the 482,6 mm (19 in) series – Part 3-1: Technological schemes and applications; Corrigendum 1	31.240	studeni 2025.
IEC 60335-2-3 AMD 1	Household and similar electrical appliances – Safety – Part 2-3: Particular requirements for electric irons, ironing boards, ironing systems and similar appliances; Amendment 1	13.120; 97.060	studeni 2025.
IEC 60335-2-3 Edition 7.1	Household and similar electrical appliances – Safety – Part 2-3: Particular requirements for electric irons, ironing boards, ironing systems and similar appliances	13.120; 97.060	studeni 2025.
IEC 60601-2-2 AMD 1 Interpretation Sheet 1	Medical electrical equipment – Part 2-2: Particular requirements for the basic safety and essential performance of high frequency surgical equipment and high frequency surgical accessories; Amendment 1 Interpretation Sheet 1	11.040.30	studeni 2025.
IEC 60601-2-33 Interpretation Sheet 2	Medical electrical equipment – Part 2-33: Particular requirements for the basic safety and essential performance of magnetic resonance equipment for medical diagnosis; Interpretation Sheet 2	11.040.55	studeni 2025.
IEC 60749-7	Semiconductor devices – Mechanical and climatic test methods – Part 7: Internal moisture content measurement and the analysis of other residual gases	31.080.01	studeni 2025.
IEC 60749-22-1	Semiconductor devices – Mechanical and climatic test methods – Part 22-1: Bond strength – Wire bond pull test methods	31.080.01	studeni 2025.
IEC 60749-22-2	Semiconductor devices – Mechanical and climatic test methods – Part 22-2: Bond strength – Wire bond shear test methods	31.080.01	studeni 2025.
IEC 60749-24	Semiconductor devices – Mechanical and climatic test methods – Part 24: Accelerated moisture resistance – Unbiased HAST	31.080.01	studeni 2025.
IEC/TS 60815-1	Selection and dimensioning of high-voltage insulators intended for use in polluted conditions – Part 1: Definitions, information and general principles	29.080.10; 29.260.99	studeni 2025.
IEC 60966-2-8	Radio frequency and coaxial cable assemblies – Part 2-8: Detail specification for cable assemblies for radio and TV receivers – Frequency range up to 3000 MHz, screening class A++, IEC 61169-47 connectors	33.120.01; 33.120.10	studeni 2025.
IEC 61076-2	Connectors for electrical and electronic equipment – Product requirements – Part 2: Sectional specification for circular connectors	31.220.10	studeni 2025.
IEC 61169-74	Radio-frequency connectors – Part 74: Sectional specification for HN series RF coaxial connectors with screw coupling – Characteristic impedance 50 Ω	33.120.30	studeni 2025.
IEC 61196-1-114	Coaxial communication cables – Part 1-114: Electrical test methods – Test for inductance	33.120.10	studeni 2025.
IEC/TS 61836	Solar photovoltaic energy systems – Terms, definitions and symbols	01.040.27; 27.160	studeni 2025.
IEC/PAS 61980-4	Electric vehicle wireless power transfer (WPT) systems – Part 4: Interoperability and safety of high-power wireless power transfer (H-WPT) for electric vehicles	43.120	studeni 2025.
IEC 62047-49	Semiconductor devices – Micro-electromechanical devices – Part 49: Temperature and humidity test methods for piezoelectric MEMS cantilevers	31.080.01; 31.080.99; 31.140	studeni 2025.

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IEC 62153-4-7 AMD 1	Metallic cables and other passive components test methods – Part 4-7: Electromagnetic compatibility (EMC) -Test method for measuring of transfer impedance ZT and screening attenuation aS or coupling attenuation aC of connectors and assemblies – Triaxial tube in tube method; Amendment 1	33.100.10; 33.120.10	studeni 2025.
IEC 62153-4-7 Edition 3.1	Metallic cables and other passive components test methods – Part 4-7: Electromagnetic compatibility (EMC) – Test method for measuring of transfer impedance ZT and screening attenuation aS or coupling attenuation aC of connectors and assemblies – Triaxial tube in tube method	33.100.10; 33.120.10	studeni 2025.
IEC 62196-1	Plugs, socket-outlets, vehicle connectors and vehicle inlets – Conductive charging of electric vehicles – Part 1: General requirements	29.120.30; 43.040.10; 43.120	studeni 2025.
IEC 62196-2	Plugs, socket-outlets, vehicle connectors and vehicle inlets – Conductive charging of electric vehicles – Part 2: Dimensional compatibility requirements for AC pin and contact-tube accessories	29.120.30; 43.040.10; 43.120	studeni 2025.
IEC/TS 62600-201	Marine energy – Wave, tidal and other water current converters – Part 201: Tidal energy resource assessment and characterization	07.060; 27.140; 27.190	studeni 2025.
IEC/TS 62607-6-23	Nanomanufacturing – Key control characteristics – Part 6-23: Graphene-related products – Sheet resistance, carrier density, carrier mobility: Hall bar method	7.120	studeni 2025.
IEC/TR 62715-6-41	Flexible displays – Part 6-41: Mechanical test methods – General introduction for rollable displays	31.120	studeni 2025.
IEC/TR 62746-2	Systems interface between customer energy management system and the power management system – Part 2: Use cases	03.100.70; 33.200; 35.240.50	studeni 2025.
IEC 62841-2-1 AMD 1 Corrigendum 1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Part 2-1: Particular requirements for hand-held drills and impact drills; Amendment 1 Corrigendum 1	25.140.20	studeni 2025.
IEC 62841-2-18 Corrigendum 1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-18: Particular requirements for hand-held strapping tools; Corrigendum 1	25.140.20	studeni 2025.
IEC 62841-3-1 AMD 2	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 3-1: Particular requirements for transportable table saws; Amendment 2	25.140.20	studeni 2025.
IEC 62841-3-1 Edition 1.2	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 3-1: Particular requirements for transportable table saws	25.140.20	studeni 2025.
IEC 62841-3-16	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 3-16: Particular requirements for transportable belt sanders, disc sanders and belt/disc sanders	25.140.20	studeni 2025.
IEC 62849	Performance evaluation methods of robots for household and similar use	97.030	studeni 2025.
IEC 62899-302-7	Printed electronics – Part 302-7: Equipment – Inkjet – Measurement methods of dot placement evaluation for printed electronics	19.080; 31.180; 37.100.10	studeni 2025.
IEC 62933-3-1	Electrical energy storage (EES) systems – Part 3-1: Planning and performance assessment of electrical energy storage systems – General specification	13.020.30; 27.010	studeni 2025.
IEC/TR 63282-102	LVDC systems – Part 102: Low-voltage DC electric island power supply systems	29.020; 29.240.01	studeni 2025.
IEC 63341-2	Railway applications – Hydrogen and fuel cell systems for rolling stock – Part 2: Hydrogen fuel system	27.070; 45.060.01; 45.060.10	studeni 2025.
IEC 63341-3	Railway applications – Hydrogen and fuel cell systems for rolling stock – Part 3: Performance test methods for fuel cell power system	03.220.30; 27.070; 45.060.10	studeni 2025.
IEC/TS 63346-2-3	Low-voltage auxiliary power systems – Part 2-3: Design criteria – Low-voltage AC auxiliary power systems for substations	29.160.40	studeni 2025.

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IEC 63382-1	Management of distributed energy storage systems based on electrically chargeable vehicle batteries – Part 1: Use cases and architectures	33.200; 43.120	studeni 2025.
IEC/TS 63392	Fire test for concentrator PV modules	27.160	studeni 2025.
IEC 63437	Off grid and unreliable grid refrigerating appliances for domestic and light commercial use – Characteristics and test methods – Performance requirements and energy consumption	97.030; 97.040.30; 97.130.20	studeni 2025.
IEC 63448	Low and ultra-low latency communication and control systems	33.160.60; 33.160.99	studeni 2025.
IEC 63466-1	Leaky waveguides – Part 1: Generic specification – General requirements and test methods	33.120.10	studeni 2025.
IEC 63584-210	Open Charge Point Protocol 2.1	43.120	studeni 2025.
IEC 63616	Measurement of the conductivity for metal thin films at microwave and millimeter-wave frequencies – Balanced-type circular disk resonator method	17.220.20; 29.050	studeni 2025.
ISO/IEC 9234	Information technology – Information modelling for virtual, augmented and mixed reality based education and training systems	35.140; 35.240.90	studeni 2025.
ISO/IEC 9995-4	Information technology – Keyboard layouts for text and office systems – Part 4: Numeric section	35.180	studeni 2025.
ISO/IEC 9995-10	Information technology – Keyboard layouts for text and office systems – Part 10: Conventional symbols and methods to represent graphic characters not uniquely recognizable by their glyph on keyboards and in documentation	35.180	studeni 2025.
ISO/IEC 12792	Information technology – Artificial intelligence (AI) – Transparency taxonomy of AI systems	01.040.35; 35.020	studeni 2025.
ISO/IEC 15420	Information technology – Automatic identification and data capture techniques – EAN/UPC bar code symbology specification	01.080.50; 35.040.50	studeni 2025.
ISO 17510	Medical devices – Sleep apnoea breathing therapy – Masks and application accessories	11.040.10	studeni 2025.
ISO/IEC 17629	Information technology – Office equipment – Method for measuring first print out time for digital printing devices	37.100.10	studeni 2025.
ISO/IEC 17839-1	Information technology – Biometric system-on-card – Part 1: Core requirements	35.240.15	studeni 2025.
ISO/IEC TS 18013-6	Personal identification – ISO-compliant driving licence – Part 6: mDL test methods	35.240.15	studeni 2025.
ISO/IEC 18047-6	Information technology – Radio frequency identification device conformance test methods – Part 6: Test methods for air interface communications at 860 MHz to 930 MHz	35.040.50	studeni 2025.
ISO/IEC 19752	Information technology – Office equipment – Method for the determination of toner cartridge yield for monochromatic electrophotographic printers and multi-function devices that contain printer components	37.100.10	studeni 2025.
ISO/IEC 19798	Information technology – Office equipment – Method for the determination of toner cartridge yield for colour printers and multi-function devices that contain printer components	37.100.10	studeni 2025.
ISO/IEC 19896-1	Information security, cybersecurity and privacy protection – Requirements for the competence of IT security conformance assessment body personnel – Part 1: Overview and concepts	35.030	studeni 2025.
ISO/IEC 19896-3	Information security, cybersecurity and privacy protection – Requirements for the competence of IT security conformance assessment body personnel – Part 3: Knowledge and skills requirements for evaluators and reviewers according to the ISO/IEC 15408 series and ISO/IEC 18045	35.030	studeni 2025.
ISO/IEC 23090-4	Information technology – Coded representation of immersive media – Part 4: MPEG-I immersive audio	35.040.40	studeni 2025.
ISO/IEC 23090-14	Information technology – Coded representation of immersive media – Part 14: Scene description	35.040.40	studeni 2025.

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ISO/IEC 23090-16	Information technology – Coded representation of immersive media – Part 16: Reference software for versatile video coding	35.040.40	studeni 2025.
ISO/IEC 23090-33	Information technology – Coded representation of immersive media – Part 33: Conformance and reference software for haptics coding	35.040.40	studeni 2025.
ISO/IEC 23090-34	Information technology – Coded representation of immersive media – Part 34: Immersive audio reference software	35.040.40	studeni 2025.
ISO/IEC 23093-1	Information technology – Internet of media things – Part 1: Architecture	35.040.40	studeni 2025.
ISO/IEC 29110-5-2-1	Systems and software engineering – Life cycle profiles for very small entities (VSEs) – Part 5-2-1: Organizational management guidelines	35.080	studeni 2025.
ISO/IEC TS 42119-2	Artificial intelligence – Testing of AI – Part 2: Overview of testing AI systems	35.020	studeni 2025.
ISO 80601-2-70	Medical electrical equipment – Part 2-70: Particular requirements for basic safety and essential performance of sleep apnoea breathing therapy equipment	11.040.10	studeni 2025.