

Hrvatski zavod za norme

Oglasnik za normativne dokumente

4/2025

30. travnja 2025.

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

Sadržaj:

1	Rezultati hrvatske normizacije	A3
1.1	Hrvatske norme	A3
1.2	Nacrti hrvatskih norma	
1.3	Prijedlozi za prihvaćanje stranih norma u izvorniku	A11
1.4	Povučene hrvatske norme	A16
1.5	Povučeni nacrti hrvatskih norma	
1.6	Ispravci hrvatskih norma	A21
1.7	Naslovi objavljenih hrvatskih norma na hrvatskome jeziku	
1.8	Drugi normativni dokumenti	
1.9	Opća izdanja HZN-a	
1.10	Prijevod hrvatskih normativnih dokumenata	A22
2	Rezultati međunarodne i europske normizacije	A25

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:

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

Oznaka načina prihvatanja 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 8, *Brodogradnja*

HRN EN ISO 23625:2025 en pr
Mala plovila – Litij-ionske baterije (ISO 23625:2025;
EN ISO 23625:2025)
Small craft – Lithium-ion batteries (ISO 23625:2025;
EN ISO 23625:2025)

HZN/TO 21, *Protupožarna i vatrogasna oprema*

HRN EN 13204:2025 en pr
Pogonjeni spasilački alati za upotrebu u vatrogastvu i spasilačkoj službi – Zahtjevi za sigurnost i svojstva (EN 13204:2025)
Powered rescue tools for fire and rescue service use – Safety and performance requirements (EN 13204:2025)

HZN/TO 22, *Cestovna vozila*

HRN ISO 2958:2025 en pr
Cestovna vozila – Vanjska zaštita (branici) na osobnim automobilima (ISO 2958:2024)
Road vehicles – Exterior protection for passenger cars (ISO 2958:2024)

HRN ISO 6518-2:2025 en pr
Cestovna vozila – Sustavi paljenja – 2. dio: Električne radne značajke i metode ispitivanja funkcija (ISO 6518-2:2024)
Road vehicles – Ignition systems – Part 2: Electrical performance and function test methods (ISO 6518-2:2024)

HRN ISO 7299-1:2025 en pr
Dizelski motori – Priрубnice za pričvršćivanje pumpi – 1. dio: Pumpe za ubrizgavanje goriva (ISO 7299-1:2024)
Diesel engines – End-mounting flanges for pumps – Part 1: Fuel injection pumps (ISO 7299-1:2024)

HRN ISO 9815:2025 en pr
Cestovna vozila – Skupovi osobnoga automobila i prikolice – Ispitivanje bočne stabilnosti (ISO 9815:2024)
Road vehicles – Passenger-car and trailer combinations – Lateral stability test (ISO 9815:2024)

HRN ISO 10571:2025 en pr
Gume za pokretne dizalice i slične posebne strojeve (ISO 10571:2024)
Tyres for mobile cranes and similar specialized machines (ISO 10571:2024)

HRN ISO 11451-3:2025 en pr
Cestovna vozila – Metode ispitivanja vozila s obzirom na električne smetnje od uskopojasnoga elektromagnetskog zračenja – 3. dio: Simulacija smetnji od odašiljača smještenih u vozilo (ISO 11451-3:2024)
Road vehicles – Vehicle test methods for electrical disturbances from narrowband radiated electromagnetic energy – Part 3: On-board transmitter simulation (ISO 11451-3:2024)

HRN ISO 11452-3:2025 en pr
Cestovna vozila – Metode ispitivanja komponenti s obzirom na električne smetnje od uskopojasnoga elektromagnetskog zračenja – 3. dio: Transverzalna elektromagnetska komora (ISO 11452-3:2024)
Road vehicles – Component test methods for electrical disturbances from narrowband radiated electromagnetic energy – Part 3: Transverse electromagnetic (TEM) cell (ISO 11452-3:2024)

HRN ISO 11565:2025 en pr
Cestovna vozila – Svječice – Metode ispitivanja i zahtjevi (ISO 11565:2024)
Road vehicles – Spark-plugs – Test methods and requirements (ISO 11565:2024)

HRN EN ISO 15118-10:2025 en pr
Cestovna vozila – Komunikacijsko sučelje između vozila i električne mreže – 10. dio: Zahtjevi za fizički sloj i sloj podatkovne mreže za jednoparni Ethernet (ISO 15118-10:2025; EN ISO 15118-10:2025)
Road vehicles – Vehicle to grid communication interface – Part 10: Physical layer and data link layer requirements for single-pair Ethernet (ISO 15118-10:2025; EN ISO 15118-10:2025)

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

HRN EN 12965:2025 en pr
Traktori i poljoprivredna i šumarska mehanizacija – Štitnici vratila za prijenos snage s traktora na strojeve i oruđa – Sigurnost (EN 12965:2019+A1:2025)
Tractors and machinery for agriculture and forestry – Power take-off (PTO) drive shafts and their guards – Safety (EN 12965:2019+A1:2025)

HZN/TO 43, *Akustika*

HRN EN 17823:2024/Ispr. 1:2025 en pr
Akustička svojstva građevnih dijelova zgrade i zgrada – Laboratorijsko mjerenje udarne zvučne izolacije stubišta i izolacijskih elemenata stubišta (EN 17823:2024/AC:2025)
Acoustic properties of building elements and of buildings – Laboratory measurement of the impact sound insulation of stairs and stair isolating elements (EN 17823:2024/AC:2025)

HZN/TO 44, *Zavarivanje i srodni postupci*

HRN EN ISO 17633:2025 en pr
Dodatni i potrošni materijali za zavarivanje – Žice punjene praškom i šipke za elektrolučno zavarivanje sa zaštitnim plinom i bez zaštitnog plina za nehrđajuće čelike i čelike otporne na visoke temperature – Razredba (ISO 17633:2025; EN ISO 17633:2025)
Welding consumables – Tubular cored electrodes and rods for gas shielded and non-gas shielded metal arc welding of stainless and heat-resisting steels – Classification (ISO 17633:2025; EN ISO 17633:2025)

HRN EN ISO 26304:2025 en pr
Dodatni i potrošni materijali za zavarivanje – Elektrode od pune žice, elektrode od žice punjene praškom i kombinacije elektrode i praška za elektrolučno zavarivanje pod praškom čelika visoke čvrstoće – Razredba (ISO 26304:2025; EN ISO 26304:2025)
Welding consumables – Solid wire electrodes, tubular cored electrodes and electrode-flux combinations for submerged arc welding of high strength steels – Classification (ISO 26304:2025; EN ISO 26304:2025)

HZN/TO 54, *Eterična ulja*

HRN ISO 24255:2025 en pr
Eterično ulje muškatne kadulje (*Salvia sclarea* L.) "prewilted" francuski tip i "chopped" francuski tip (ISO 24255:2025)
Essential oil of clary sage (*Salvia sclarea* L.) "prewilted" French type and "chopped" French type (ISO 24255:2025)

HZN/TO 71, Beton

HRN EN 12390-4:2025 en pr
Ispitivanje očvrslaga betona – 4. dio: Tlačna čvrstoća – Specifikacija uređaja za ispitivanje (EN 12390-4:2025)
Testing hardened concrete – Part 4: Compressive strength – Specification for testing machines (EN 12390-4:2025)

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

HRN EN 12900:2025 en pr
Rashladni kompresori – Uvjeti razvrstavanja, dopuštena odstupanja i prikaz tvorničkih radnih značajki (EN 12900:2025)
Refrigerant compressors – Rating conditions, tolerances and presentation of performance data (EN 12900:2025)

HZN/TO 120, Koža i obuća

HRN EN ISO 16179:2025 en pr
Obuća – Kritične tvari potencijalno prisutne u obući i dijelovima obuće – Određivanje organokositrenih spojeva u materijalima za obuću (ISO 16179:2025; EN ISO 16179:2025)
Footwear – Critical substances potentially present in footwear and footwear components – Determination of organotin compounds in footwear materials (ISO 16179:2025; EN ISO 16179:2025)

HZN/TO 135, Nerazorna ispitivanja

HRN EN ISO 16811:2025 en pr
Nerazorno ispitivanje – Ultrazvučno ispitivanje – Podešavanje osjetljivosti i mjernoga područja (ISO 16811:2025; EN ISO 16811:2025)
Non-destructive testing – Ultrasonic testing – Sensitivity and range setting (ISO 16811:2025; EN ISO 16811:2025)

HRN EN ISO 16826:2025 en pr
Nerazorno ispitivanje – Ultrazvučno ispitivanje – Ispitivanja nepravilnosti okomitih na površinu (ISO 16826:2025; EN ISO 16826:2025)
Non-destructive testing – Ultrasonic testing – Testing for discontinuities perpendicular to the surface (ISO 16826:2025; EN ISO 16826:2025)

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

HRN EN 12100:2025 en pr
Plastični cijevni sustavi – Polietilenski (PE) ventili – Metoda ispitivanja otpornosti prema savijanju između oslonaca (EN 12100:2025)
Plastics piping systems – Polyethylene (PE) valves – Test method for resistance to bending between supports (EN 12100:2025)

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

HRN EN 81-43:2025 en pr
Sigurnosna pravila za konstrukciju i ugradnju dizala – Posebna dizala za prijevoz osoba i tereta – 43. dio: Dizala za granike (EN 81-43:2025)
Safety rules for the construction and installation of lifts – Special lifts for the transport of persons and goods – Part 43: Lifts for cranes (EN 81-43:2025)

HZN/TO 181, Sigurnost igračaka i proizvodi za djecu

HRN EN 71-4:2025 en pr
Sigurnost igračaka – 4. dio: Eksperimentalna oprema za kemiju i srodne aktivnosti (EN 71-4:2020+A1:2025)
Safety of toys – Part 4: Experimental sets for chemistry and related activities (EN 71-4:2020+A1:2025)

HRN EN 12586:2025 en pr
Proizvod za dojenčad i malu djecu – Držać za dudu varalicu – Sigurnosni zahtjevi i metode ispitivanja (EN 12586:2025)
Child care articles – Soother holder – Safety requirements and test methods (EN 12586:2025)

HZN/TO 238, Čvrsta biogoriva

HRN EN ISO 17828:2025 en pr
Čvrsta biogoriva – Određivanje nasipne gustoće (ISO 17828:2025; EN ISO 17828:2025)
Solid biofuels – Determination of bulk density (ISO 17828:2025; EN ISO 17828:2025)

HZN/TO 513, Mjerne jedinice i mjerila

HRN EN 1434-3:2025 en pr
Mjerila toplinske energije – 3. dio: Razmjena podataka i sučelja (EN 1434-3:2025)
Thermal energy meters – Part 3: Data exchange and interfaces (EN 1434-3:2025)

HRN EN 13757-3:2025 en pr
Komunikacijski sustavi za mjerila – 3. dio: Protokoli za primjenu (EN 13757-3:2025)
Communication systems for meters – Part 3: Application protocols (EN 13757-3:2025)

HRN EN 13757-7:2025 en pr
Komunikacijski sustavi za mjerila – 7. dio: Prijenos i sigurnosne usluge (EN 13757-7:2025)
Communication systems for meters – Part 7: Transport and security services (EN 13757-7:2025)

HZN/TO 524, Inteligentni transportni sustavi

HRN EN ISO 13143:2025 en pr
Elektronička naplata – Vrednovanje sukladnosti opreme u vozilu i opreme uz prometnicu s normom ISO 12813 (ISO 13143:2025; EN ISO 13143:2025)
Electronic fee collection – Evaluation of on-board and roadside equipment for conformity to ISO 12813 (ISO 13143:2025; EN ISO 13143:2025)

HZN/TO 529, Dizalice i prenosila neprekidne dobave

HRN EN 12999:2025 en pr
Dizalice – Pretovarne dizalice (EN 12999:2020+A1:2025)
Cranes – Loader cranes (EN 12999:2020+A1:2025)

HZN/TO 531, Plastika i guma

HRN EN 478:2025 en pr
Plastika – Profili na bazi poli(vinil-klorida) (PVC) – Ocjena izgleda nakon izlaganja pri 150 °C (EN 478:2025)
Plastics – Poly(vinyl chloride) (PVC) based profiles – Determination of the appearance after exposure at 150 °C (EN 478:2025)

HZN/TO 533, Kolničke konstrukcije

HRN EN ISO 13473-5:2025 en pr
Karakterizacija tekture kolnika uporabom profila površine – 5. dio: Određivanje megatekture (ISO 13473-5:2025; EN ISO 13473-5:2025)
Characterization of pavement texture by use of surface profiles – Part 5: Determination of megatexture (ISO 13473-5:2025; EN ISO 13473-5:2025)

HZN/TO 534, Spremnici za teret

HRN EN 14125:2025 en pr
Termoplastični i savitljivi metalni cjevovod za podzemnu ugradnju na benzinskim stanicama za punjenje (EN 14125:2025)
Thermoplastic and flexible metal pipework for underground installation at petrol filling stations (EN 14125:2025)

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

HRN EN 17940:2025 en pr
Staklo u graditeljstvu – Međuslojne folije za proizvodnju laminiranog stakla (EN 17940:2025)
Glass in building – Folio interlayers for the manufacturing of laminated glass (EN 17940:2025)

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

HRN EN 448:2025 en pr
Cijevi za daljinsko grijanje – Jednocijevni sustavi sa spojnicama za ukopane vrelovodne mreže – Tvornički izrađeni sklopovi spojnih elemenata od čeličnih cijevi, poliuretanske toplinske izolacije i polietilenske ovojnice (EN 448:2025)
District heating pipes – Bonded single pipe systems for directly buried hot water networks – Factory made fitting assemblies of steel service pipes, polyurethane thermal insulation and a casing of polyethylene (EN 448:2025)

HRN EN 488-1:2025 en pr
Cijevi za daljinsko grijanje – Jednocijevni sustavi sa spojnicama za ukopane vrelovodne mreže – 1. dio: Tvornički izrađen sklop od čeličnog zapornog elementa za čelične cijevi, poliuretanske toplinske izolacije i polietilenske ovojnice (EN 488-1:2025)
District heating pipes – Bonded single pipe systems for directly buried hot water networks – Part 1: Factory made steel valve assembly for steel service pipes, polyurethane thermal insulation and a casing of polyethylene (EN 488-1:2025)

HRN EN 488-2:2025 en pr
Cijevi za daljinsko grijanje i daljinsko hlađenje – Cijevni sustavi sa spojnicama za direktno ukopane mreže tople i hladne vode – 2. dio: Tvornički izrađen čelični sklop ventila za odvod i odzračivanje, poliuretanska toplinska izolacija i kućište od polietilena (EN 488-2:2025)
District heating and district cooling pipes – Bonded pipe systems for directly buried hot and cold water networks – Part 2: Factory made steel service valve assembly for steel service pipes, polyurethane thermal insulation and a casing of polyethylene (EN 488-2:2025)

HRN EN 14908-10:2025 en pr
Otvorena podatkovna komunikacija u automatizaciji zgrada, nadzor i upravljanje zgradama – Protokol za mrežno upravljanje – 10. dio: Mrežne usluge za specifikaciju protokola za mrežno upravljanje (EN 14908-10:2025)
Open Data Communication in Building Automation, Controls and Building Management – Control Network Protocol – Part 10: Web Services for Control Networking Protocol Specification (EN 14908-10:2025)

HRN EN 15698-1:2025 en pr
Cijevi za daljinsko grijanje – Dvocijevni sustavi sa spojnicama za ukopane vrelovodne mreže – Tvornički izrađeni sklop od dvije čelične cijevi, poliuretanske toplinske izolacije i polietilenske ovojnice (EN 15698-1:2025)
District heating pipes – Bonded twin pipe systems for directly buried hot water networks – Part 1: Factory made twin pipe assembly of steel service pipes, polyurethane thermal insulation and one casing of polyethylene (EN 15698-1:2025)

HRN EN 15698-2:2025 en pr
Cijevi za daljinsko grijanje – Dvocijevni sustavi sa spojnicama za ukopane vrelovodne mreže – 2. dio: Tvornički izrađeni sklopovi spojnih i zapornih elemenata za čelične cijevi, poliuretanske toplinske izolacije i polietilenske ovojnice (EN 15698-2:2025)
District heating pipes – Bonded twin pipe systems for directly buried hot water networks – Part 2: Factory made fitting and valve assemblies of steel service pipes, polyurethane thermal insulation and a casing of polyethylene (EN 15698-2:2025)

HZN/TO 548, Konstrukcijski eurokodovi

HRN EN 1997-3:2025 en pr
Eurokod 7 – Geotehničko projektiranje – 3. dio: Geotehničke konstrukcije (EN 1997-3:2025)
Eurocode 7 – Geotechnical design – Part 3: Geotechnical structures (EN 1997-3:2025)

HZN/TO 555, Medicinski proizvodi

HRN EN 14180:2025 en pr
Sterilizatori za medicinske namjene – Sterilizacija niskotemperaturnom parom i formaldehidom – Zahtjevi i ispitivanje (EN 14180:2025)
Sterilizers for medical purposes – Low temperature steam and formaldehyde sterilizers – Requirements and testing (EN 14180:2025)

HRN EN ISO 15883-1:2025 en pr
Uređaji za pranje i dezinfekciju – 1. dio: Opći zahtjevi, nazivi, definicije i ispitivanja (ISO 15883-1:2024; EN ISO 15883-1:2025)
Washer-disinfectors – Part 1: General requirements, terms and definitions and tests (ISO 15883-1:2024; EN ISO 15883-1:2025)

HRN EN ISO 15883-2:2025 en pr
Uređaji za pranje i dezinfekciju – 2. dio: Zahtjevi i ispitivanja za uređaje za pranje i dezinfekciju termičkom dezinfekcijom visokorizičnih i srednjorizičnih medicinskih proizvoda (ISO 15883-2:2024; EN ISO 15883-2:2025)
Washer-disinfectors – Part 2: Requirements and tests for washer-disinfectors employing thermal disinfection for critical and semi-critical medical devices (ISO 15883-2:2024; EN ISO 15883-2:2025)

HRN EN ISO 15883-3:2025 en pr
Uređaji za pranje i dezinfekciju – 3. dio: Zahtjevi i ispitivanja za uređaje za pranje i dezinfekciju termičkom dezinfekcijom spremnika za ljudske izlučevine (ISO 15883-3:2024; EN ISO 15883-3:2025)
Washer-disinfectors – Part 3: Requirements and tests for washer-disinfectors employing thermal disinfection for human waste containers (ISO 15883-3:2024; EN ISO 15883-3:2025)

HZN/TO 556, Osobna zaštitna oprema

HRN EN ISO 16321-1:2022/A1:2025 en pr
Štitnici za oči i lice za profesionalnu upotrebu – 1. dio: Opći zahtjevi (ISO 16321-1:2021/Amd 1:2024; EN ISO 16321-1:2022/A1:2025)
Eye and face protection for occupational use – Part 1: General requirements (ISO 16321-1:2021/Amd 1:2024; EN ISO 16321-1:2022/A1:2025)

HZN/TO 560, Tekstilni proizvodi

HRN EN 16422:2025 en pr
Odjeća – Fiziološki učinci – Podjela termoregulacijskih svojstava (EN 16422:2025)
Clothing – Physiological effects – Classification of thermoregulatory properties (EN 16422:2025)

HRN EN 17131-2:2025 en pr
Tekstil i tekstilni proizvodi – Određivanje određenih zaostalih otapala – 2. dio: Određivanje benzena, metoda uporabom (headspace) plinske kromatografije (EN 17131-2:2025)
Textiles and textile products – Determination of certain residual solvents – Part 2: Determination of benzene, method using headspace gas chromatography (EN 17131-2:2025)

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

HRI CEN/TR 12952-17:2025 en pr
Vodocijevni kotlovi i pomoćne instalacije – 17. dio: Smjernice za djelovanje inspekcijskog tijela neovisnog o proizvođaču (CEN/TR 12952-17:2024)
Water-tube boilers and auxiliary installations – Part 17: Guideline for the involvement of an inspection body independent of the manufacturer (CEN/TR 12952-17:2024)

HRS CEN/TS 16765:2025 en pr
Oprema i pribor za UNP – Razmatranja o okolišu i klimatskim promjenama za norme CEN/TC 286 (CEN/TS 16765:2025)
LPG equipment and accessories – Environmental and climate change considerations for CEN/TC 286 standards (CEN/TS 16765:2025)

HZN/TO 563, Sigurnost strojeva

HRN EN ISO 14119:2025 en pr
Sigurnost strojeva – Uređaji za završljivanje povezani
štitićima – Načela projektiranja i odabira (ISO 14119:2024;
EN ISO 14119:2025)
Safety of machinery – Interlocking devices associated with
guards – Principles for design and selection (ISO 14119:2024;
EN ISO 14119:2025)

HRN EN 15180:2025 en pr
Strojevi za preradu hrane – Uređaji za doziranje hrane
– Sigurnosni i higijenski zahtjevi (EN 15180:2025)
Food processing machinery – Food depositors – Safety and
hygiene requirements (EN 15180:2025)

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

HRN ISO 7251:2008/A1:2025 en pr
Mikrobiologija hrane i hrane za životinje – Horizontalna metoda
za dokazivanje prisutnosti i određivanje broja *Escherichia coli*
– Postupak određivanja najvjerojatnijeg broja – Amandman 1:
Uključivanje ispitivanja učinkovitosti hranjivih podloga i
reagensa (ISO 7251:2005/Amd 1:2023)
Microbiology of food and animal feeding stuffs – Horizontal
method for the detection and enumeration of presumptive
Escherichia coli – Most probable number technique
– Amendment 1: Inclusion of performance testing of culture
media and reagents (ISO 7251:2005/Amd 1:2023)

HRN EN 13806-1:2025 en pr
Hrana – Određivanje elemenata u tragovima – 1. dio:
Određivanje ukupne žive u hrani atomskom apsorpcijskom
spektrometrijom (AAS) – tehnika hladnih para nakon
razgradnje pod tlakom (EN 13806-1:2025)
Foodstuffs – Determination of trace elements – Part 1:
Determination of total mercury in foodstuffs by atomic
absorption spectrometry (AAS) – cold vapour technique after
pressure digestion (EN 13806-1:2025)

HRN EN 13806-2:2025 en pr
Hrana – Određivanje elemenata u tragovima – 2. dio:
Određivanje ukupne žive u hrani atomskom fluorescentnom
spektrometrijom (AFS) – tehnika hladnih para nakon
razgradnje pod tlakom (EN 13806-2:2025)
Foodstuffs – Determination of trace elements – Part 2:
Determination of total mercury in foodstuffs by atomic
fluorescence spectrometry (AFS) – cold vapour technique
after pressure digestion (EN 13806-2:2025)

HRN EN 13806-3:2025 en pr
Hrana – Određivanje elemenata u tragovima – 3. dio:
Određivanje ukupne žive u hrani tehnikom atomske
apsorpcije izravno iz hrane (elementarna analiza žive)
(EN 13806-3:2025)
Foodstuffs – Determination of trace elements – Part 3:
Determination of total mercury in foodstuffs with atomic
absorption directly from the foodstuff (elemental mercury
analysis) (EN 13806-3:2025)

HRS ISO/TS 21872-2:2025 en pr
Mikrobiologija u lancu hrane – Horizontalna metoda za
određivanje *Vibrio* spp. – 2. dio: Određivanje broja ukupnog
i potencijalnog enteropatogenog *Vibrio parahaemolyticus*
u morskim plodovima hibridizacijom nukleinskih kiselina
(ISO/TS 21872-2:2020)
Microbiology of the food chain – Horizontal method for
the determination of *Vibrio* spp. – Part 2: Enumeration
of total and potentially enteropathogenic *Vibrio*
parahaemolyticus in seafood using nucleic acid hybridization
(ISO/TS 21872-2:2020)

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

HRN EN ISO 11074:2025 en pr
Kvaliteta tla – Terminološki rječnik (ISO 11074:2025;
EN ISO 11074:2025)
Soil quality – Vocabulary (ISO 11074:2025; EN ISO 11074:2025)

HZN/TO 579, Robotika, sustavi automatizacije i integracije

HRN EN ISO 10218-1:2025 en pr
Robotika – Sigurnosni zahtjevi – 1. dio: Industrijski roboti
(ISO 10218-1:2025; EN ISO 10218-1:2025)
Robotics – Safety requirements – Part 1: Industrial robots
(ISO 10218-1:2025; EN ISO 10218-1:2025)

HRN EN ISO 10218-2:2025 en pr
Robotika – Sigurnosni zahtjevi – 2. dio: Primjena industrijskih
roboti i robotskih ćelija (ISO 10218-2:2025; EN ISO 10218-2:2025)
Robotics – Safety requirements – Part 2: Industrial robot applications
and robot cells (ISO 10218-2:2025; EN ISO 10218-2:2025)

HZN/TO 582, Informacijska sigurnost i upravljanje kontinuitetom poslovanja

HRN EN 18037:2025 en pr
Smjernice za sektorsku procjenu kibernetičke sigurnosti
(EN 18037:2025)
Guidelines on a sectoral cybersecurity assessment
(EN 18037:2025)

HRN EN ISO/IEC 27555:2025 en pr
Informacijska sigurnost, kibernetička sigurnost i zaštita
privatnosti – Smjernice za brisanje identifikacijskih podataka
(ISO/IEC 27555:2021; EN ISO/IEC 27555:2025)
Information security, cybersecurity and privacy protection
– Guidelines on personally identifiable information deletion
(ISO/IEC 27555:2021; EN ISO/IEC 27555:2025)

HZN/TO E9, Električna oprema za željeznicu

HRN EN 50367:2020/A2:2025 en pr
Željeznički sustav – Stabilna postrojenja i željeznička vozila
– Kriteriji za omogućavanje tehničke kompatibilnosti između
pantografa i gornjeg voda (EN 50367:2020/A2:2025)
Railways applications – Fixed installations and rolling stock
– Criteria to achieve technical compatibility between pantographs
and overhead contact line (EN 50367:2020/A2:2025)

HZN/TO E10, Fluidi za primjenu u elektrotehnici

HRN EN IEC 60156:2025 en pr
Izolacijske tekućine – Određivanje probojnog napona kod
radne frekvencije – Metoda ispitivanja (IEC 60156:2025;
EN IEC 60156:2025)
Insulating liquids – Determination of the breakdown voltage
at power frequency – Test method (IEC 60156:2025;
EN IEC 60156:2025)

HRN EN IEC 63360:2025 en pr
Tekućine za primjenu u elektrotehnici – Specifikacija plinova
kao zamjena za SF6 koji se koriste u elektroenergetskoj
opremi (IEC 63360:2025; EN IEC 63360:2025)
Fluids for electrotechnical application – Specification of gases
alternative to SF6 to be used in electrical power equipment
(IEC 63360:2025; EN IEC 63360:2025)

HZN/TO E44, Elektrotehnička sigurnost strojeva

HRN EN 60204-1:2018/A1:2025 en pr
Sigurnost strojeva – Električna oprema strojeva – 1. dio: Opći
zahtjevi (IEC 60204-1:2016/am1:2021; EN 60204-1:2018/A1:2025)
Safety of machinery – Electrical equipment of machines
– Part 1: General requirements (IEC 60204-1:2016/am1:2021;
EN 60204-1:2018/A1:2025)

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

HRN EN IEC 61987-100:2025 en pr
Mjerenje i upravljanje u industrijskim procesima – Strukture
i elementi podataka u katalozima procesne opreme
– Dio 100: Standard baze podataka za procesnu mjernu,
upravljačku i automatizacijsku opremu (IEC 61987-100:2025;
EN IEC 61987-100:2025)
Industrial-process measurement and control – Data structures
and elements in process equipment catalogues – Part 100: Data
base standard for process measurement, control and automation
equipment (IEC 61987-100:2025; EN IEC 61987-100:2025)

HRN EN IEC 62657-2:2025 en pr
Industrijske mreže – Koegzistencija bežičnih sustava
– 2. dio: Upravljanje koegzistencijom (IEC 62657-2:2025;
EN IEC 62657-2:2025)
Industrial networks – Coexistence of wireless systems
– Part 2: Coexistence management (IEC 62657-2:2025;
EN IEC 62657-2:2025)

HRN EN IEC 62657-4:2025 en pr
Industrijske mreže – Koegzistencija bežičnih sustava
– 4. dio: Upravljanje koegzistencijom sa centraliziranom
koordinacijom bežičnih aplikacija (IEC 62657-4:2025;
EN IEC 62657-4:2025)
Industrial networks – Coexistence of wireless systems
– Part 4: Coexistence management with central coordination of
wireless applications (IEC 62657-4:2025; EN IEC 62657-4:2025)

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

HRN EN IEC 61557-9:2025 en pr
Električna sigurnost u niskonaponskim distribucijskim
sustavima do 1 000 V izmjenične struje i 1 500 V istosmjerne
struje – Oprema za ispitivanje, mjerenje ili nadzor mjera
zaštite – 9. dio: Oprema za određivanje mjesta loše izolacije
u IT sustavima (IEC 61557-9:2023; EN IEC 61557-9:2025)
Electrical safety in low voltage distribution systems up to
1 000 V AC and 1 500 V DC – Equipment for testing, measuring
or monitoring of protective measures – Part 9: Equipment for
insulation fault location in IT systems (IEC 61557-9:2023;
EN IEC 61557-9:2025)

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

HRN EN IEC 63430:2025 en pr
Format spremnika podataka za nosivi senzor (IEC 63430:2025;
EN IEC 63430:2025)
Data container format for wearable sensor (IEC 63430:2025;
EN IEC 63430:2025)

HRN EN IEC 63563-1:2025 en pr
Specifikacija Qi, verzija 2.0 – 1. dio: Uvod (IEC 63563-1:2025;
EN IEC 63563-1:2025)
Qi Specification version 2.0 – Part 1: Introduction
(IEC 63563-1:2025; EN IEC 63563-1:2025)

HRN EN IEC 63563-2:2025 en pr
Specifikacija Qi, verzija 2.0 – 2. dio: Rječnik (IEC 63563-2:2025;
EN IEC 63563-2:2025)
Qi Specification version 2.0 – Part 2: Glossary (IEC 63563-2:2025;
EN IEC 63563-2:2025)

HRN EN IEC 63563-3:2025 en pr
Specifikacija Qi, verzija 2.0 – 3. dio: Mehaničko, toplinsko i
korisničko sučelje (IEC 63563-3:2025; EN IEC 63563-3:2025)
Qi Specification version 2.0 – Part 3: Mechanical, thermal,
and user interface (IEC 63563-3:2025; EN IEC 63563-3:2025)

HRN EN IEC 63563-4:2025 en pr
Specifikacija Qi, verzija 2.0 – 4. dio: Prijenos snage
(IEC 63563-4:2025; EN IEC 63563-4:2025)
Qi Specification version 2.0 – Part 4: Power delivery
(IEC 63563-4:2025; EN IEC 63563-4:2025)

HRN EN IEC 63563-5:2025 en pr
Specifikacija Qi, verzija 2.0 – 5. dio: Fizički komunikacijski sloj
(IEC 63563-5:2025; EN IEC 63563-5:2025)
Qi Specification version 2.0 – Part 5: Communications
Physical Layer (IEC 63563-5:2025; EN IEC 63563-5:2025)

HRN EN IEC 63563-6:2025 en pr
Specifikacija Qi, verzija 2.0 – 6. dio: Komunikacijski protokol
(IEC 63563-6:2025; EN IEC 63563-6:2025)
Qi Specification version 2.0 – Part 6: Communications
protocol (IEC 63563-6:2025; EN IEC 63563-6:2025)

HRN EN IEC 63563-7:2025 en pr
Specifikacija Qi, verzija 2.0 – 7. dio: Detekcija stranih objekata
(IEC 63563-7:2025; EN IEC 63563-7:2025)
Qi specification version 2.0 – Part 7: Foreign object detection
(IEC 63563-7:2025; EN IEC 63563-7:2025)

HRN EN IEC 63563-8:2025 en pr
Specifikacija Qi, verzija 2.0 – 8. dio: Zaštita NFC oznaka
(IEC 63563-8:2025; EN IEC 63563-8:2025)
Qi Specification version 2.0 – Part 8: NFC Tag Protection
(IEC 63563-8:2025; EN IEC 63563-8:2025)

HRN EN IEC 63563-9:2025 en pr
Specifikacija Qi, verzija 2.0 – 9. dio: Autentifikacijski protokol
(IEC 63563-9:2025; EN IEC 63563-9:2025)
Qi specification version 2.0 – Part 9: Authentication protocol
(IEC 63563-9:2025; EN IEC 63563-9:2025)

HRN EN IEC 63563-10:2025 en pr
Specifikacija Qi, verzija 2.0 – 10. dio: Specifikacija sustava
MPP (Magnetic Power Profile) (IEC 63563-10:2025;
EN IEC 63563-10:2025)
Qi specification version 2.0 – Part 10: MPP system
specification (IEC 63563-10:2025; EN IEC 63563-10:2025)

HRN EN IEC 63563-11:2025 en pr
Specifikacija Qi, verzija 2.0 – 11. dio: Komunikacijski
protokol MPP (Magnetic Power Profile) (IEC 63563-11:2025;
EN IEC 63563-11:2025)
Qi specification version 2.0 – Part 11: MPP communications
protocol (IEC 63563-11:2025; EN IEC 63563-11:2025)

HZN/TO E501, Elektroakustika i ultrazvuk

HRN EN IEC 61846:2025 en pr
Ultrazvuk – Terapijski izvori fokusiranih kratkotrajnih
tlačnih impulsa – Karakteristike polja (IEC 61846:2025;
EN IEC 61846:2025)
Ultrasonics – Therapeutic focused short pressure pulse
sources – Characteristics of fields (IEC 61846:2025;
EN IEC 61846:2025)

HZN/TO T4, Normizacija u telekomunikacijama

HRN EN 300 220-2 V3.3.1:2025 en pr
Uređaji kratkoga dometa (SRD) koji rade u frekvencijskom
području od 25 MHz do 1 000 MHz s razinom snage do
500 mW e.r.p. – 2. dio: Harmonizirana norma za pristup
radijskom spektru za radijske uređaje opće namjene
(EN 300 220-2 V3.3.1:2025)
Short Range Devices (SRD) operating in the frequency
range 25 MHz to 1 000 MHz with power levels ranging up to
500 mW e.r.p. – Part 2: Harmonised Standard for access
to radio spectrum for non specific radio equipment
(EN 300 220-2 V3.3.1:2025)

HRN EN 319 411-1 V1.5.1:2025 en pr
Elektronički potpisi i vjerodostojne infrastrukture (ESI)
– Zahtjevi za opća pravila i za sigurnost za vjerodostojne
davatelje usluga certificiranja – 1. dio: Opći zahtjevi
(EN 319 411-1 V1.5.1:2025)
Electronic Signatures and Trust Infrastructures (ESI)
– Policy and security requirements for Trust Service
Providers issuing certificates – Part 1: General requirements
(EN 319 411-1 V1.5.1:2025)

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

HRN EN ISO 5840-1:2021/A1:2025 en pr
Kardiovaskularni implantati – Umjetni srčani zalisci
– 1. dio: Opći zahtjevi (ISO 5840-1:2021/Amd 1:2025;
EN ISO 5840-1:2021/A1:2025)
Cardiovascular implants – Cardiac valve prostheses
– Part 1: General requirements (ISO 5840-1:2021/Amd 1:2025;
EN ISO 5840-1:2021/A1:2025)

HRN EN ISO 5840-2:2021/A1:2025 en pr
Kardiovaskularni implantati – Umjetni srčani zalisci
– 2. dio: Kirurški ugrađeni nadomjestci srčanog zaliska
(ISO 5840-2:2021/Amd 1:2025; EN ISO 5840-2:2021/A1:2025)
Cardiovascular implants – Cardiac valve prostheses
– Part 2: Surgically implanted heart valve substitutes
(ISO 5840-2:2021/Amd 1:2025; EN ISO 5840-2:2021/A1:2025)

HRN EN ISO 5840-3:2021/A1:2025 en pr
Kardiovaskularni implantati – Umjetni srčani zalisci – 3. dio: Nadomjesci srčanog zaliska ugrađeni putem katetera (ISO 5840-3:2021/Amd 1:2025; EN ISO 5840-3:2021/A1:2025)
Cardiovascular implants – Cardiac valve prostheses – Part 3: Heart valve substitutes implanted by transcatheter techniques (ISO 5840-3:2021/Amd 1:2025; EN ISO 5840-3:2021/A1:2025)

HRN EN ISO 8871-5:2025 en pr
Elastomerni dijelovi za parenteralne preparate i uređaje za farmaceutsku primjenu – 5. dio: Funkcionalni zahtjevi i ispitivanja (ISO 8871-5:2025; EN ISO 8871-5:2025)
Elastomeric parts for parenterals and for devices for pharmaceutical use – Part 5: Functional requirements and testing (ISO 8871-5:2025; EN ISO 8871-5:2025)

HRN EN ISO 13402:2025 en pr
Kirurški i stomatološki ručni instrumenti – Određivanje otpornosti na autoklaviranje, koroziju i izlaganje toplini (ISO 13402:2025; EN ISO 13402:2025)
Surgical and dental hand instruments – Determination of resistance against autoclaving, corrosion and thermal exposure (ISO 13402:2025; EN ISO 13402:2025)

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

HRN EN 3155-009:2025 en pr
Zrakoplovstvo – Električni kontakti koji se upotrebljavaju u elementima za povezivanje – Dio 009: Kontakti, električni, ženski, tip A, za krpanje, razreda S – Norma za proizvod (EN 3155-009:2025)
Aerospace Series – Electrical contacts used in elements of connection – Part 009: Contacts, electrical, female, type A, crimp, class S – Product standard (EN 3155-009:2025)

HRN EN 3745-306:2025 en pr
Zrakoplovstvo – Vlakna i kabeli, optički, za zrakoplove – Metode ispitivanja – 306. dio: Promjene slabljenja tijekom temperaturnog ciklusa (EN 3745-306:2025)
Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 306: Variation of attenuation during temperature cycling (EN 3745-306:2025)

HRN EN 4073:2025 en pr
Zrakoplovstvo – Vijci, s ravnom glavom, imbus vijak sa šesterokutnom glavom, normalnog struka grube tolerancije, srednje dužine navoja, od legure čelika, prevučeni kadmijem – Klasifikacija 1 100 MPa (pri temperaturi okoline)/235 °C (EN 4073:2025)
Aerospace series – Screws, pan head, hexalobular recess, coarse tolerance shank, medium length thread, in alloy steel, cadmium plated – Classification: 1 100 MPa (at ambient temperature)/235 °C (EN 4073:2025)

HRN EN 4075:2025 en pr
Zrakoplovstvo – Vijci, s ravnom glavom, s ujednačenim križnim urezom, s navojem do glave, od čelika otpornog na koroziju, pasivizirani, metrički – Klasifikacija: 490 MPa (pri temperaturi okoline) / 425 °C (EN 4075:2025)
Aerospace series – Screws, pan head, offset cruciform recess, threaded to head, in corrosion resisting steel, passivated, metric – Classification: 490 MPa (at ambient temperature) / 425 °C (EN 4075:2025)

HRN EN 9212:2025 en pr
Zrakoplovstvo – Industrijalizacija – Smjernice za uspostavu datoteke o proizvodnji i inspekciji i povezana obrazloženja (EN 9212:2025)
Aerospace series – Industrialization – Guidelines for establishing the manufacturing and inspection file and the associated justifications (EN 9212:2025)

HZN/TU V1, *Elektronika*

HRN EN IEC 62391-2:2025 en pr
Fiksni električni dvoslojni kondenzatori za uporabu u elektroničkoj opremi – 2. dio: Sekcijska specifikacija – Električni dvoslojni kondenzatori za energetske primjene (IEC 62391-2:2025; EN IEC 62391-2:2025)
Fixed electric double-layer capacitors for use in electronic equipment – Part 2: Sectional specification – Electric double layer capacitors for power application (IEC 62391-2:2025; EN IEC 62391-2:2025)

HRN EN IEC 63044-3:2018/A1:2025 en pr
Elektronički sustavi u stanovima i zgradama (HBES) i sustavi automatizacije i nadzora u zgradama (BACS) – 3. dio: Zahtjevi električne sigurnosti (IEC 63044-3:2017/am1:2021; EN IEC 63044-3:2018/A1:2025)
Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS) – Part 3: Electrical safety requirements (IEC 63044-3:2017/am1:2021; EN IEC 63044-3:2018/A1:2025)

HZN/TU W1, *Energetska elektrotehnika*

HRN EN 50733:2025 en pr
Električne pećnice s puhalom, parne tlačne pećnice i složene pećnice za profesionalnu uporabu – Metode ispitivanja za mjerenje radnih značajka (EN 50733:2025)
Electric forced convection ovens, steam cookers and combination ovens for professional use – Test methods for measuring the performance (EN 50733:2025)

HRN EN IEC 60086-4:2025 en pr
Primarne baterije – 4. dio: Sigurnost litijских baterija (IEC 60086-4:2025; EN IEC 60086-4:2025)
Primary batteries – Part 4: Safety of lithium batteries (IEC 60086-4:2025; EN IEC 60086-4:2025)

HRN EN IEC 60269-1:2025 en pr
Niskonaponski osigurači – 1. dio: Opći zahtjevi (IEC 60269-1:2024; EN IEC 60269-1:2025)
Low-voltage fuses – Part 1: General requirements (IEC 60269-1:2024; EN IEC 60269-1:2025)

HRN EN IEC 60704-2-4:2025 en pr
Kućanski i slični električni aparati – Ispitne odredbe za određivanje uzdušne buke – Dio 2-4: Posebni zahtjevi za perilice rublja i centrifuge (ožimalice) (IEC 60704-2-4:2025; EN IEC 60704-2-4:2025)
Household and similar electrical appliances – Test code for the determination of airborne acoustical noise – Part 2-4: Particular requirements for washing machines and spin extractors (IEC 60704-2-4:2025; EN IEC 60704-2-4:2025)

HRN EN IEC 61558-2-1:2025 en pr
Sigurnost transformatora, prigušnica, jedinica za napajanje i kombinacija od toga – Dio 2-1: Posebni zahtjevi i ispitivanja za odvojne transformatore i izvore napajanja s ugrađenim odvojnim transformatorima za opće primjene (IEC 61558-2-1:2021; EN IEC 61558-2-1:2025)
Safety of transformers, reactors, power supply units and combinations thereof – Part 2-1: Particular requirements and tests for separating transformers and power supplies incorporating separating transformers for general applications (IEC 61558-2-1:2021; EN IEC 61558-2-1:2025)

HRN EN IEC 61558-2-12:2025 en pr
Sigurnost transformatora, prigušnica, jedinica za napajanje i kombinacija od toga – Dio 2-12: Posebni zahtjevi i ispitivanja za transformatore stalnog napona i jedinice za napajanje za stalni napon (IEC 61558-2-12:2024; EN IEC 61558-2-12:2025)
Safety of transformers, reactors, power supply units and combination thereof – Part 2-12: Particular requirements and tests for constant voltage transformers and power supply units for constant voltage (IEC 61558-2-12:2024; EN IEC 61558-2-12:2025)

HRN EN IEC 61558-2-13:2025 en pr
Sigurnost transformatora, prigušnica, jedinica za napajanje i kombinacija od toga – Dio 2-13: Posebni zahtjevi i ispitivanja za autotransformatore i jedinice za napajanje s ugrađenim autotransformatorima za opću primjenu (IEC 61558-2-13:2022; EN IEC 61558-2-13:2025)
Safety of transformers, reactors, power supply units and combinations thereof – Part 2-13: Particular requirements and tests for auto transformers and power supply units incorporating auto transformers for general applications (IEC 61558-2-13:2022; EN IEC 61558-2-13:2025)

- HRN EN IEC 61558-2-14:2025 en pr
Sigurnost transformatora, prigušnica, jedinica za napajanje i kombinacija od toga – Dio 2-14: Posebni zahtjevi i ispitivanja za regulacijske transformatore i jedinice za napajanje uključujući regulacijske transformatore (IEC 61558-2-14:2022; EN IEC 61558-2-14:2025)
Safety of transformers, reactors, power supply units and combinations thereof – Part 2-14: Particular requirements and tests for variable transformers and power supply units incorporating variable transformers for general applications (IEC 61558-2-14:2022; EN IEC 61558-2-14:2025)
- HRN EN IEC 61558-2-15:2025 en pr
Sigurnost transformatora, prigušnica, jedinica za napajanje i kombinacija od toga – Dio 2-15: Posebni zahtjevi i ispitivanja za odvojne transformatore za medicinske IT sustave za napajanje medicinskih lokacija (IEC 61558-2-15:2022; EN IEC 61558-2-15:2025)
Safety of transformers, reactors, power supply units and combinations thereof – Part 2-15: Particular requirements and tests for isolating transformers for medical IT systems for the supply of medical locations (IEC 61558-2-15:2022; EN IEC 61558-2-15:2025)
- HRN EN IEC 61558-2-16:2025 en pr
Sigurnost transformatora, prigušnica, jedinica za napajanje i kombinacija od toga – Dio 2-16: Posebni zahtjevi i ispitivanja za prekidačke izvore napajanja i transformatore za prekidačke izvore napajanja za opću primjenu (IEC 61558-2-16:2021+Corr.1:2023; EN IEC 61558-2-16:2025)
Safety of transformers, reactors, power supply units and combinations thereof – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units for general applications (IEC 61558-2-16:2021+Corr.1:2023; EN IEC 61558-2-16:2025)
- HRN EN IEC 61558-2-20:2025 en pr
Sigurnost transformatora, prigušnica, jedinica za napajanje i kombinacija od toga – Dio 2-20: Posebni zahtjevi i ispitivanja za male prigušnice (IEC 61558-2-20:2022; EN IEC 61558-2-20:2025)
Safety of transformers, reactors, power supply units and combinations thereof – Part 2-20: Particular requirements and tests for small reactors (IEC 61558-2-20:2022; EN IEC 61558-2-20:2025)
- HRN EN IEC 61558-2-2:2025 en pr
Sigurnost transformatora, prigušnica, jedinica za napajanje i kombinacija od toga – Dio 2-2: Posebni zahtjevi i ispitivanja za transformatore za upravljačke krugove i izvore napajanja s ugrađenim transformatorima za upravljačke krugove (IEC 61558-2-2:2022; EN IEC 61558-2-2:2025)
Safety of transformers, reactors, power supply units and combinations thereof – Part 2-2: Particular requirements and tests for control transformers and power supply units incorporating control transformers (IEC 61558-2-2:2022; EN IEC 61558-2-2:2025)
- HRN EN IEC 61558-2-23:2025 en pr
Sigurnost transformatora, prigušnica, jedinica za napajanje i kombinacija od toga – Dio 2-23: Posebni zahtjevi i ispitivanja za transformatore i jedinice za napajanje za gradilišta (IEC 61558-2-23:2024; EN IEC 61558-2-23:2025)
Safety of transformers, reactors, power supply units and combinations thereof – Part 2-23: Particular requirements and tests for transformers and power supply units for construction sites (IEC 61558-2-23:2024; EN IEC 61558-2-23:2025)
- HRN EN IEC 61558-2-3:2025 en pr
Sigurnost transformatora, prigušnica, jedinica za napajanje i kombinacija od toga – Dio 2-3: Posebni zahtjevi i ispitivanja za transformatore za paljenje za plinske i uljne plamenike (IEC 61558-2-3:2023+Corr.1:2023; EN IEC 61558-2-3:2025)
Safety of transformers, reactors, power supply units and combinations thereof – Part 2-3: Particular requirements and tests for ignition transformers for gas and oil burners (IEC 61558-2-3:2023+Corr.1:2023; EN IEC 61558-2-3:2025)
- HRN EN IEC 61558-2-4:2025 en pr
Sigurnost transformatora, prigušnica, jedinica za napajanje i kombinacija od toga – Dio 2-4: Posebni zahtjevi i ispitivanja za izolirajuće transformatore i jedinice za napajanje s ugrađenim izolirajućim transformatorima za opću primjenu (IEC 61558-2-4:2021; EN IEC 61558-2-4:2025)
Safety of transformers, reactors, power supply units and combinations thereof – Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers for general applications (IEC 61558-2-4:2021; EN IEC 61558-2-4:2025)
- HRN EN IEC 61558-2-5:2025 en pr
Sigurnost transformatora, prigušnica, jedinica za napajanje i kombinacija od toga – Dio 2-5: Posebni zahtjevi i ispitivanja za transformatore za aparate za brijanje, jedinice za napajanje za aparate za brijanje i aparate za brijanje s jedinicama za napajanje (IEC 61558-2-5:2024; EN IEC 61558-2-5:2025)
Safety of transformers, reactors, power supply units and combinations thereof – Part 2-5: Particular requirements and tests for transformer for shavers, power supply units for shavers and shaver supply units (IEC 61558-2-5:2024; EN IEC 61558-2-5:2025)
- HRN EN IEC 61558-2-6:2025 en pr
Sigurnost transformatora, prigušnica, jedinica za napajanje i kombinacija od toga – Dio 2-6: Posebni zahtjevi i ispitivanja za sigurnosne izolirajuće transformatore i jedinice za napajanje s ugrađenim izolirajućim transformatorima za opću primjenu (IEC 61558-2-6:2021; EN IEC 61558-2-6:2025)
Safety of transformers, reactors, power supply units and combinations thereof – Part 2-6: Particular requirements and tests for safety isolating transformers and power supply units incorporating safety isolating transformers for general applications (IEC 61558-2-6:2021; EN IEC 61558-2-6:2025)
- HRN EN IEC 61558-2-7:2025 en pr
Sigurnost transformatora, prigušnica, jedinica za napajanje i kombinacija od toga – Dio 2-7: Posebni zahtjevi i ispitivanja za transformatore i uređaje za napajanje za igračke (IEC 61558-2-7:2023; EN IEC 61558-2-7:2025)
Safety of transformers, reactors, power supply units and combinations thereof – Part 2-7: Particular requirements and tests for transformers and power supply units for toys (IEC 61558-2-7:2023; EN IEC 61558-2-7:2025)
- HRN EN IEC 61558-2-8:2025 en pr
Sigurnost transformatora, prigušnica, jedinica za napajanje i kombinacija od toga – Dio 2-8: Posebni zahtjevi i ispitivanja za transformatore i jedinice za napajanje za zvona i crkvena zvona (IEC 61558-2-8:2024; EN IEC 61558-2-8:2025)
Safety of transformers, reactors, power supply units and combinations thereof – Part 2-8: Particular requirements and tests for transformers and power supply units for bells and chimes (IEC 61558-2-8:2024; EN IEC 61558-2-8:2025)
- HRN EN IEC 61558-2-9:2025 en pr
Sigurnost transformatora, prigušnica, jedinica za napajanje i kombinacija od toga – Dio 2-9: Posebni zahtjevi i ispitivanja za transformatore i jedinice za napajanje za ručne svjetiljke razreda III (IEC 61558-2-9:2024; EN IEC 61558-2-9:2025)
Safety of transformers, reactors, power supply units and combinations thereof – Part 2-9: Particular requirements and tests for transformers and power supply units for class III handlamps (IEC 61558-2-9:2024; EN IEC 61558-2-9:2025)
- HRN EN IEC 61800-9-2:2025 en pr
Elektromotorni sustavi prilagodljive brzine – Dio 9-2: Ekološko projektiranje za sustave motora – Određivanje i klasifikacija energetske učinkovitosti (IEC 61800-9-2:2023; EN IEC 61800-9-2:2025)
Adjustable speed electrical power drive systems (PDS) – Part 9-2: Ecodesign for motor systems – Energy efficiency determination and classification (IEC 61800-9-2:2023; EN IEC 61800-9-2:2025)
- HRN EN IEC 62040-1:2019/A2:2025 en pr
Energetski sustavi neprekidnog napajanja (UPS) – 1. dio: Sigurnosni zahtjevi (IEC 62040-1:2017/am2:2022; EN IEC 62040-1:2019/A2:2025)
Uninterruptible power systems (UPS) – Part 1: Safety requirements (IEC 62040-1:2017/am2:2022; EN IEC 62040-1:2019/A2:2025)

HRN EN IEC 63461:2024/Ispr. 1:2025 en pr
Peltonove hidrauličke turbine – Modelska prijamna ispitivanja
(IEC 63461:2024/Corr. 1:2025; EN IEC 63461:2024/AC:2025)
Pelton hydraulic turbines – Model acceptance tests (IEC
63461:2024/Corr. 1:2025; EN IEC 63461:2024/AC:2025)

HRN EN IEC 63522-11:2025 en pr
Električni releji – Ispitivanja i mjerenja – 11. dio: Zaštita kućišta
i stupanj zaštite (IEC 63522-11:2025; EN IEC 63522-11:2025)
Electrical relays – Tests and measurements – Part 11:
Enclosure protection and degree of protection (IEC 63522-
11:2025; EN IEC 63522-11:2025)

HRN EN IEC 63522-12:2025 en pr
Električni releji – Ispitivanja i mjerenja – 12. dio: Unutarnja
vlaga (IEC 63522-12:2025; EN IEC 63522-12:2025)
Electrical relays – Tests and measurements – Part 12: Internal
moisture (IEC 63522-12:2025; EN IEC 63522-12:2025)

HRN EN IEC 63522-14:2025 en pr
Električni releji – Ispitivanja i mjerenja – 14. dio: Rast plijesni
(IEC 63522-14:2025; EN IEC 63522-14:2025)
Electrical relays – Tests and measurements – Part 14: Mould
growth (IEC 63522-14:2025; EN IEC 63522-14:2025)

1.3 Prijedlozi za prihvaćanje stranih norma u izvorniku

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

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

HZN/TO 21, *Protupožarna i vatrogasna oprema*

prEN 1568-1 en

Fire extinguishing media – Foam concentrates – Part 1: Specification for medium expansion foam concentrates for surface application to water-immiscible liquids
Sredstva za gašenje požara – Pjenila – 1. dio: Specifikacija pjenila za dobivanje pjene srednje ekspanzije za površinsku primjenu na tekućinama koje se ne miješaju s vodom

prEN 1568-2 en

Fire extinguishing media – Foam concentrates – Part 2: Specification for high expansion foam concentrates for surface application to water-immiscible liquids
Sredstva za gašenje požara – Pjenila – 2. dio: Specifikacija pjenila za dobivanje pjene visoke ekspanzije za površinsku primjenu na tekućinama koje se ne miješaju s vodom

prEN 1568-3 en

Fire extinguishing media – Foam concentrates – Part 3: Specification for low expansion foam concentrates for surface application to water-immiscible liquids
Sredstva za gašenje požara – Pjenila – 3. dio: Specifikacija pjenila za dobivanje pjene niske ekspanzije za površinsku primjenu na tekućinama koje se ne miješaju s vodom

prEN 1568-4 en

Fire extinguishing media – Foam concentrates – Part 4: Specification for low expansion foam concentrates for surface application to water-miscible liquids
Sredstva za gašenje požara – Pjenila – 4. dio: Specifikacija pjenila za dobivanje pjene niske ekspanzije za površinsku primjenu na tekućinama koje se miješaju s vodom

HZN/TO 28, *Naftni proizvodi i maziva*

prEN 16715 en

Liquid petroleum products – Determination of ignition delay and derived cetane number (DCN) of middle distillate fuels – Ignition delay and combustion delay determination using a constant volume combustion chamber with direct fuel injection
Tekući naftni proizvodi – Određivanje kašnjenja u paljenju i izvedenog cetanskog broja (DCN) srednje destilatnih goriva – Određivanja zakašnjenja paljenja i zakašnjenja izgaranja upotrebom komore konstantnog volumena s izravnim ubrizgavanjem goriva

FprCEN/TR 18169 en

Petroleum and related products – Alternative fuels and fuel blending components assessment guide – Information to producers and blenders of automotive fuels
Nafta i srodni proizvodi – Vodič za procjenu alternativnih goriva i komponenata za namješavanje goriva – Informacije za proizvođače i namješavače goriva za motorna vozila

HZN/TO 34, *Poljoprivredni i prehrambeni proizvodi*

prEN ISO 2825 en

Spices and condiments – Preparation of a ground sample for analysis (ISO/DIS 2825:2025)
Mirođije i začini – Priprema mljevenog uzorka za analizu (ISO/DIS 2825:2025)

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

prEN ISO 5149-4 en

Refrigerating systems and heat pumps – Safety and environmental requirements – Part 4: Operation, maintenance, repair and recovery (ISO 5149-4:2022)
Rashladni sustavi i dizalice topline – Zahtjevi s obzirom na sigurnost i okoliš – 4. dio: Rukovanje, održavanje, popravci i sanacija (ISO 5149-4:2022)

HZN/TO 108, *Mehaničke vibracije i udari*

prEN 12096 en

Mechanical vibration – Declaration and verification of vibration emission values
Mehaničke vibracije – Iskazivanje i ovjeravanje vrijednosti vibracijske emisije

HZN/TO 121, *Anestetička i respiracijska oprema*

prEN ISO 10524-3 en

Pressure regulators for use with medical gases – Part 3: Pressure regulators integrated with cylinder valves (VIPRs) (ISO/DIS 10524-3:2025)
Regulatori tlaka za uporabu s medicinskim plinovima – 3. dio: Regulatori tlaka integrirani s ventilima na boci (ISO/DIS 10524-3:2025)

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

prEN ISO 11295 en

Plastics piping systems used for the rehabilitation of pipelines – Classification and overview of strategic, tactical and operational activities (ISO/DIS 11295:2025)
Plastični cijevni sustavi koji se upotrebljavaju za sanaciju cjevovoda – Klasifikacija i pregled strateških, taktičkih i operativnih aktivnosti (ISO/DIS 11295:2025)

prEN 12666-1 en

Plastics piping systems for non-pressure underground drains and sewers – Polyethylene (PE) – Part 1: Specifications for pipes, fittings and the system
Plastični cijevni sustavi za netlačnu podzemnu odvodnju i kanalizaciju – Polietilen (PE) – 1. dio: Specifikacije za cijevi, spojnice i sustav

HZN/TO 146, *Kvaliteta zraka*

prEN ISO 13977-1 en

Workplace atmospheres – Assessment of dermal exposure – Part 1: Framework for Dermal exposure assessment (ISO/DIS 13977-1:2025)
Atmosfera radnih prostora – Procjena izloženosti kože – 1. dio: Okvir za procjenu izloženosti kože (ISO/DIS 13977-1:2025)

prEN 18168 en

Ambient air – Biomonitoring with higher plants – Method of the standardised grass exposure
Vanjski zrak – Biomonitoring pomoću viših biljaka – Metoda standardiziranog izlaganja trave *Lolium multiflorum* (mnogocvjetni ljulj)

HZN/TO 147, *Kvaliteta vode*

prEN ISO 13647 en

Water quality – Enumeration of culturable microorganisms – Colony count by spread plate inoculation on R2A medium (ISO/DIS 13647:2025)
Kvaliteta vode – Brojenje uzgojenih mikroorganizama – Određivanje broja kolonija pomoću naciepljivanja tehnikom razmazivanja na agar R2A (ISO/DIS 13647:2025)

ISO 4685:2024 en

Water quality – Radium 226 – Test method using ICP-MS (ISO 4685:2024)
Kvaliteta vode – Radij-226 – Metoda ispitivanja s upotrebom ICP-MS (spektrometrije masa s induktivno spregnutom plazmom) (ISO 4685:2024)

HZN/TO 172, Optika i optički instrumenti

prEN ISO 10322 en
Ophthalmic optics – Semi-finished blanks (ISO/DIS 10322:2025)

prEN ISO 11145 en
Optics and photonics – Lasers and laser-related equipment – Vocabulary and symbols (ISO/DIS 11145:2025)
Optika i fotonika – Laseri i pridružena oprema – Terminološki rječnik i simboli (ISO/DIS 11145:2025)

HZN/TO 182, Geotehničke konstrukcije

prEN ISO 22477-6 en
Geotechnical investigation and testing – Testing of geotechnical structures – Part 6: Load testing of soil nails and rock bolts (ISO/DIS 22477-6:2025)
Geotehničko istraživanje i ispitivanje – Ispitivanje geotehničkih konstrukcija – 6. dio: Ispitivanje čavlanoga tla i štapnih sidara pod opterećenjem (ISO/DIS 22477-6:2025)

HZN/TO 207, Upravljanje okolišem

prEN ISO 14025 en
Environmental statements and programmes for products – Environmental product declarations (EPDs) (ISO/DIS 14025:2025)
Izjave o proizvodima povezane s utjecajem na okoliš i povezani programi – Izjave o utjecaju proizvoda na okoliš (EPD) (ISO/DIS 14025:2025)

HZN/TO 215, Zdravstvena informatika

prEN ISO 12052 en
Health informatics – Digital imaging and communication in medicine (DICOM) including workflow and data management (ISO/DIS 12052:2025)
Medicinska informatika – Digitalne slike i komunikacija u medicini (DICOM), uključujući hodograme i upravljanje podacima (ISO/DIS 12052:2025)

prEN ISO 16791 en
Health informatics – Requirements for international machine-readable coding of medicinal product package identifiers (ISO/DIS 16791:2025)

prEN ISO 22532 en
Health informatics – Identification of medicinal products – Core vocabulary (terms and definitions) for the IDMP Standards (ISO/DIS 22532:2025)

HZN/TO 503, Metalni materijali

prEN 573-3 en
Aluminium and aluminium alloys – Chemical composition and form of wrought products – Part 3: Chemical composition and form of products
Aluminij i aluminijeve legure – Kemijski sastav i oblik gnječenih proizvoda – 3. dio: Kemijski sastav i oblik proizvoda

prEN 602 en
Aluminium and aluminium alloys – Wrought products – Chemical composition of semi-finished products used for the fabrication of articles for use in contact with foodstuff
Aluminij i aluminijeve legure – Gnječeni proizvodi – Kemijski sastav poluproizvoda za izradu predmeta koji se upotrebljavaju u dodiru s hranom

HZN/TO 508, Ambalaža i pakiranje

prEN ISO 6591-1 en
Packaging – Dimensions and method of measurement – Part 1: Empty paper sacks (ISO/DIS 6591-1:2025)
Ambalaža – Opis i metoda mjerenja – 1. dio: Prazne papirnate vreće (ISO/DIS 6591-1:2025)

HZN/TO 528, Oprema za željeznice

prEN 18171 en
Railway applications – Railway Rolling stock – Digital Freight Automatic Coupler – Performance requirements specific interface geometry and test method

HZN/TO 531, Plastika i guma

EN ISO 1043-4:2021/prA1 en
Plastics – Symbols and abbreviated terms – Part 4: Flame retardants (ISO 1043-4:2021/DAmD 1:2025)
Plastika – Simboli i skraćeni nazivi – 4. dio: Usporivači gorenja (ISO 1043-4:2021/DAmD 1:2025)

prEN ISO 1183-2 en
Plastics – Methods for determining the density of non-cellular plastics – Part 2: Density gradient column method (ISO/DIS 1183-2:2025)
Plastika – Metode određivanja gustoće nepjenaste plastike – 2. dio: Metoda za određivanje gustoće pomoću kolone s gradijentom gustoće (ISO/DIS 1183-2:2025)

prEN 12608-1 en
Unplasticized poly(vinyl chloride) (PVC-U) profiles for the fabrication of windows and doors – Classification, requirements and test methods – Part 1: Non-covered PVC-U profiles
Profilirani od neomekšanog poli(vinil-klorida) (PVC-U) za izradu prozora i vrata – Razredba, zahtjevi i metode ispitivanja – 1. dio: Nezaštićeni PVC-U profili

FprCEN/TR 18160 en
Plastics recycling – Classification of plastic recyclates as postconsumer recyclates (PCR) and postindustrial recyclates (PIR)
Recikliranje plastike – Klasifikacija recikliranih plastičnih materijala kao poslijepotrošačkih reciklata (PCR) i postindustrijskih reciklata (PIR)

HZN/TO 533, Kolničke konstrukcije

prEN 12697-17 en
Bituminous mixtures – Test methods – Part 17: Particle loss of porous asphalt specimens
Bitumenske mješavine – Metode ispitivanja – 17. dio: Gubitak zrnja na uzorcima poroznog asfalta

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

prEN 12697-27 en
Bituminous mixtures – Test methods – Part 27: Sampling
Bitumenske mješavine – Metode ispitivanja – 27. dio: Uzorkovanje

HZN/TO 550, Opskrba vodom

prEN 15848 en
Water conditioning equipment inside buildings – Adjustable chemical dosing systems – Requirements for performance, safety and testing
Oprema za pripremu vode u zgradama – Podesivi sustavi za doziranje kemikalija – Zahtjevi za izvedbu, sigurnost i ispitivanje

HZN/TO 555, Medicinski proizvodi

prEN ISO 10993-3 en
Biological evaluation of medical devices – Part 3: Evaluation of genotoxicity, carcinogenicity, reproductive toxicity, and developmental toxicity (ISO/DIS 10993-3:2025)
Biološka procjena medicinskih proizvoda – 3. dio: Ispitivanja za genotoksičnost, karcinogenetiku i reproduktivnu toksičnost (ISO/DIS 10993-3:2025)

prEN ISO 10993-11 en
Biological evaluation of medical devices – Part 11: Tests for systemic toxicity (ISO/DIS 10993-11:2025)
Biološka procjena medicinskih proizvoda – 11. dio: Ispitivanja za sustavnu toksičnost (ISO/DIS 10993-11:2025)

prEN ISO 22367 en

Medical laboratories – Application of risk management to medical laboratories (ISO/DIS 22637:2025)
Medicinski laboratoriji – Primjena upravljanja rizicima u medicinskim laboratorijima (ISO/DIS 22637:2025)

HZN/TO 556, Osobna zaštitna oprema

EN ISO 16321-3:2022/prA1 en

Eye and face protection for occupational use – Part 3: Additional requirements for mesh protectors (ISO 16321-3:2021/DAmD 1:2025)
Štitnici za oči i lice za profesionalnu upotrebu – 3. dio: Dodatni zahtjevi za mrežaste štitnike (ISO 16321-3:2021/DAmD 1:2025)

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

EN ISO 14245:2021/prA1 en

Gas cylinders – Specifications and testing of LPG cylinder valves – Self-closing (ISO 14245:2021/DAmD 1:2025)
Plinske boce – Specifikacije i ispitivanje ventila boca za UNP – Automatsko zatvaranje (ISO 14245:2021/DAmD 1:2025)

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

EN ISO 18744:2016/prA1:2025 en

Microbiology of the food chain – Detection and enumeration of Cryptosporidium and Giardia in fresh leafy green vegetables and berry fruits – Amendment 1: Method validation studies and performance characteristics (ISO 18744:2016/DAmD 1:2025)
Mikrobiologija u lancu hrane – Dokazivanje prisutnosti i određivanje broja Cryptosporidium i Giardia u svježem lisnatom zelenom povrću i bobičastom voću – Amandman 1: Istraživanja za validaciju metode s izvedbenim značajkama (ISO 18744:2016/DAmD 1:2025)

HZN/TO 569, Hrana za životinje

ISO 5510:1984 en

Animal feeding stuffs – Determination of available lysine
Hrana za životinje – Određivanje dostupnog lizina

ISO 6495-1:2015 en

Animal feeding stuffs – Determination of water-soluble chlorides content – Part 1: Titrimetric method
Hrana za životinje – Određivanje sadržaja klorida topivih u vodi – 1. dio: Titrimetrijska metoda

ISO 17372:2008 en

Animal feeding stuffs – Determination of zearalenone by immunoaffinity column chromatography and high performance liquid chromatography
Hrana za životinje – Određivanje zearalenona pomoću imunoafinitetne kromatografije na stupcu metodom tekućinske kromatografije visoke djelotvornosti

ISO 17372:2008/Amd 1:2013 en

Animal feeding stuffs – Determination of zearalenone by immunoaffinity column chromatography and high performance liquid chromatography – Amendment 1: Limitation of the scope
Hrana za životinje – Određivanje zearalenona pomoću imunoafinitetne kromatografije na stupcu metodom tekućinske kromatografije visoke djelotvornosti – Amandman 1: Ograničenje područja primjene

ISO 20588:2019 en

Animal feeding stuffs – Vocabulary
Hrana za životinje – Terminološki rječnik

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

prEN ISO 18475 en

Environmental solid matrices – Determination of polychlorinated biphenyls (PCB) by gas chromatography – mass selective detection (GC-MS) or electron-capture detection (GC-ECD) (ISO 18475:2023)
Kruti matriksi u okolišu – Određivanje polikloriranih bifenila (PCB) plinskom kromatografijom s masenom spektrometrijom (GC-MS) ili s detektorom s hvatanjem elektrona (GC-ECD) (ISO 18475:2023)

HZN/TO 582, Informacijska sigurnost i upravljanje kontinuitetom poslovanja

prEN ISO 22359 en

Security and resilience – Guidelines for hardened protective shelters (ISO 22359:2024)

HZN/TO E9, Električna oprema za željeznicu

prEN 50125:2025 en

Railway applications – Environmental conditions for equipment
Željeznički sustav – Uvjeti okoliša za opremu

HZN/TO E31, Eksplozivne atmosfere

prEN IEC 60079-10-2:2025 en

Explosive atmospheres – Part 10-2: Classification of areas – Explosive dust atmospheres (IEC 60079-10-2 ED3)
Eksplozivne atmosfere – Dio 10-2: Klasifikacija ugroženih prostora – Eksplozivne atmosfere prašina (IEC 60079-10-2 ED3)

prEN ISO/IEC 80079-41 en

Explosive atmospheres – Part 41: Reciprocating internal combustion engines (ISO/IEC DIS 80079-41:2025)

HZN/TO E44, Elektrotehnička sigurnost strojeva

EN 62061:2021/prA2:2025 en

Safety of machinery – Functional safety of safety-related control systems (IEC 62061/am2 ED2)
Sigurnost strojeva – Funkcionalna sigurnost sigurnosnih upravljačkih sustava (IEC 62061/am2 ED2)

HZN/TO E57, Upravljanje energetske sustavom i pridružene komunikacije

prEN IEC 62351-8:2025 en

Power systems management and associated information exchange – Data and communications security – Part 8: Role-based access control for power system management (IEC 62351-8 ED2)
Upravljanje energetske sustavima i povezana razmjena podataka – Sigurnost podataka i komunikacija – 8. dio: Kontrola pristupa za upravljanje energetske sustavom bazirana na ulogama (IEC 62351-8 ED2)

HZN/TO E61, Sigurnost električnih kućanskih i sličnih aparata

prEN IEC 60335-2-108:2025 en

Household and similar electrical appliances – Safety – Part 2-108: Particular requirements for electrolyzers (IEC 60335-2-108:2024)
Kućanski i slični električni aparati – Sigurnost – Dio 2-108: Posebni zahtjevi za aparate za elektrolizu (IEC 60335-2-108:2024)

prEN IEC 60335-2-108:2025/prAA:2025 en

Household and similar electrical appliances – Safety – Part 2-108: Particular requirements for electrolyzers
Kućanski i slični električni aparati – Sigurnost – Dio 2-108: Posebni zahtjevi za aparate za elektrolizu

prEN IEC 60335-2-26:2025 en

Household and similar electrical appliances – Safety – Part 2-26: Particular requirements for clocks (IEC 60335-2-26:2024)
Kućanski i slični električni aparati – Sigurnost – Dio 2-26: Posebni zahtjevi za satove (IEC 60335-2-26:2024)

prEN IEC 60335-2-26:2025/prAA:2025 en
Household and similar electrical appliances – Safety
– Part 2-26: Particular requirements for clocks
Kućanski i slični električni aparati – Sigurnost – Dio 2-26:
Posebni zahtjevi za satove

prEN IEC 60335-2-32:2025 en
Household and similar electrical appliances – Safety
– Part 2-32: Particular requirements for massage appliances
(IEC 60335-2-32:2024)
Kućanski i slični električni aparati – Sigurnost – Dio 2-32:
Posebni zahtjevi za masažne aparate (IEC 60335-2-32:2024)

prEN IEC 60335-2-32:2025/prAA:2025 en
Household and similar electrical appliances – Safety
– Part 2-32: Particular requirements for massage appliances
Kućanski i slični električni aparati – Sigurnost – Dio 2-32:
Posebni zahtjevi za masažne aparate

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

prEN IEC 61508-6:2025 en
Functional safety of electrical/electronic/programmable
electronic safety-related systems – Part 6: Guidelines on the
application of IEC 61508-2 and IEC 61508-3 (see Functional
Safety and IEC 61508) (IEC 61508-6 ED3)
Funkcionalna sigurnost električnih/elektroničkih/programirljivih
elektroničkih sigurnosnih sustava – 6. dio: Upute o primjeni
IEC 61508-2 i IEC 61508-3 (IEC 61508-6 ED3)

HZN/TO E79, Alarmni sustavi

prEN IEC 62820-1-1:2025 en
Building intercom systems – Part 1-1: System requirements
– General (IEC 62820-1-1 ED2)
Sustavi za internu komunikaciju u zgradi – Dio 1-1: Zahtjevi za
sustav – Općenito (IEC 62820-1-1 ED2)

prEN IEC 62820-1-2:2025 en
Building intercom systems – Part 1-2: System requirements
– Building intercom systems using the internet protocol (IP)
(IEC 62820-1-2 ED2)
Sustavi za internu komunikaciju u zgradi – Dio 1-2: Zahtjevi
za sustav – Sustavi za internu komunikaciju u zgradi koji
primjenjuju internetski protokol (IP) (IEC 62820-1-2 ED2)

HZN/TO E500, Elektromagnetska kompatibilnost u elektrotehnici i telekomunikacijama

prEN IEC 55014-1:2025 {frag2} en
Electromagnetic compatibility – Requirements for household
appliances, electric tools and similar apparatus – Part 1:
Emission (CISPR 14-1/FRAG2 ED8)
Elektromagnetska kompatibilnost – Zahtjevi za kućanske
uređaje, električne alate i slične uređaje – 1. dio: Emisija
(CISPR 14-1/FRAG2 ED8)

prEN IEC 55014-1:2025 {frag3} en
Electromagnetic compatibility – Requirements for household
appliances, electric tools and similar apparatus – Part 1:
Emission (CISPR 14-1/FRAG3 ED8)
Elektromagnetska kompatibilnost – Zahtjevi za kućanske
uređaje, električne alate i slične uređaje – 1. dio: Emisija
(CISPR 14-1/FRAG3 ED8)

prEN IEC 55014-1:2025 {frag5} en
Electromagnetic compatibility – Requirements for household
appliances, electric tools and similar apparatus – Part 1:
Emission (CISPR 14-1/FRAG5 ED8)
Elektromagnetska kompatibilnost – Zahtjevi za kućanske
uređaje, električne alate i slične uređaje – 1. dio: Emisija
(CISPR 14-1/FRAG5 ED8)

HZN/TO T4, Normizacija u telekomunikacijama

Draft EN 301 126-1 V2.1.0:2025 en
Fixed Radio Systems – Conformance testing – Part 1: Point-to-
point equipment – Definitions, general requirements and test
procedures
Fiksni radijski sustavi – Ispitivanje sukladnosti – 1. dio: Oprema
od točke do točke – Definicije, opći zahtjevi i postupci ispitivanja

Draft EN 302 217-1 V3.4.0:2025 en
Fixed Radio Systems – Characteristics and requirements for
point-to-point equipment and antennas – Part 1: Overview,
common characteristics and requirements not related to
access to radio spectrum
Nepokretni radijski sustavi – Karakteristike i zahtjevi za
opremu i antene od točke do točke – 1. dio: Pregled,
zajedničke karakteristike i zahtjevi koji se ne odnose na
pristup radijskom spektru

Draft EN 302 217-2 V3.4.0:2025 en
Fixed Radio Systems – Characteristics and requirements for
point-to-point equipment and antennas – Part 2: Digital systems
operating in frequency bands from 1 GHz to 174,8 GHz
– Harmonised Standard for access to radio spectrum
Nepokretni radijski sustavi – Karakteristike i zahtjevi za
opremu i antene od točke do točke – 2. dio: Digitalni sustavi
koji rade u frekvencijskim pojasiima od 1 GHz do 174,8 GHz
– Harmonizirana norma za pristup radijskom spektru

Draft EN 302 217-4 V2.2.0:2025 en
Fixed Radio Systems – Characteristics and requirements for
point-to-point equipment and antennas – Part 4: Antennas
Nepokretni radijski sustavi – Karakteristike i zahtjevi za
opremu i antene od točke do točke – 4. dio: Antene

Draft EN 302 372 V3.0.0:2025 en
Short Range Devices (SRD) using Ultra Wide Band technology
(UWB) – Harmonised standard for access to radio spectrum
– Tank Level Probing Radar (TLPR) equipment operating in
the frequency ranges 4,5 GHz to 7 GHz, 8,5 GHz to 10,6 GHz,
24,05 GHz to 27 GHz, 57 GHz to 64 GHz, 75 GHz to 85 GHz
Uređaji kratkog dometa (SRD) koji upotrebljavaju
ultraširokopojasnu tehnologiju (UWB) – Harmonizirana norma
za pristup radijskom spektru – Radarski uređaj za ispitivanje
razine tvari u spremniku (TLPR) koji rade u frekvencijskim
pojasovima od 4,5 GHz do 7 GHz, od 8,5 GHz do 10,6 GHz,
od 24,05 GHz do 27 GHz, od 57 GHz do 64 GHz, od 75 GHz
do 85 GHz

Draft EN 305 550-5 V1.0.0:2025 en
Short Range Devices (SRD) to be used in the 40 GHz to
260 GHz frequency range – Harmonised Standard for access
to radio spectrum – Part 5: Ultra Short Range Communication
(USRC) equipment operating within 57 GHz to 64 GHz
Uređaji kratkoga dometa (SRD) koji rade u frekvencijskom
području od 40 GHz do 260 GHz – Harmonizirana norma za
pristup radijskom spektru – 5. dio: Komunikacijska oprema
ultrakratkoga dometa (USRC) koja radi u frekvencijskom
području od 57 GHz do 64 GHz

Draft EN 319 142-2 V1.2.0:2025 en
Electronic Signatures and Trust Infrastructures (ESI) – PAdES
digital signatures – Part 2: Additional PAdES signatures
profiles
Elektronički potpisi i vjerodostojne infrastrukture (ESI)
– PAdES digitalni potpisi – 2. dio: Dodatni profili PAdES potpisa

HZN/TO Z2, Ocjenjivanje sukladnosti i akreditacija

prEN ISO/IEC 17024 en
Conformity assessment – General requirements for bodies
operating certification of persons (ISO/IEC DIS 17024:2025)
Ocjenjivanje sukladnosti – Opći zahtjevi za tijela koja provode
certifikaciju osoba (ISO/IEC DIS 17024:2025)

prEN ISO 19011 en
Guidelines for auditing management systems
(ISO/DIS 19011:2025)
Smjernice za provođenje audita sustava upravljanja
(ISO/DIS 19011:2025)

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

prEN 18000-3 en
Animal health diagnostic analyses – Control of in vitro
diagnostic reagents – Part 3: Reagents for PCR techniques
Dijagnostičke analize u veterinarskoj medicini – Kontrola
reagensa za dijagnostiku in vitro – 3. dio: Reagensi za PCR
tehnike

prEN ISO 29601 en

Paints and varnishes – Corrosion protection by protective paint systems – Assessment of porosity in a dry film (ISO/DIS 29601:2025)

Boje i lakovi – Zaštita od korozije zaštitnim sustavima boja – Ocjenjivanje poroznosti u suhom filmu (ISO/DIS 29601:2025)

HZN/TU I1, Strojstvo 1

prEN ISO 52957 en

Additive manufacturing of ceramics – Design – Design guidelines (ISO/ASTM DIS 52957:2025)

Aditivna proizvodnja keramike – Dizajn – Smjernice za oblikovanje (ISO/ASTM DIS 52957:2025)

HZN/TU I2, Strojstvo 2

prEN 18142 en

Self-loading mobile concrete mixers – Safety requirements and verification

Samoutovarne mobilne miješalice za beton – Sigurnosni zahtjevi i provjera

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

EN ISO 1942:2020/prA1 en

Dentistry – Vocabulary – Amendment 1: Definitions for types of tests used in standards development (ISO 1942:2020/DAmD 1:2025)

prEN ISO 9680 en

Dentistry – Operating lights (ISO/DIS 9680:2025)

Stomatologija – Operacijska rasvjeta (ISO/DIS 9680:2025)

prEN ISO 10477 en

Dentistry – Polymer-based crown and veneering materials (ISO/DIS 10477:2025)

Stomatologija – Materijali na bazi polimera za izradu krunica i ljusica (ISO/DIS 10477:2025)

prEN ISO 10873 en

Dentistry – Denture adhesives (ISO/DIS 10873:2025)

Stomatologija – Sredstva za poboljšanje držanja proteze (ISO/DIS 10873:2025)

prEN ISO 23402-1 en

Dentistry – Portable dental equipment for use in non-permanent healthcare environment – Part 1: General requirements (ISO/DIS 23402-1:2025)

Stomatologija – Prijenosna stomatološka oprema za primjenu u privremenim okruženjima zdravstvene skrbi – 1. dio: Opći zahtjevi (ISO/DIS 23402-1:2025)

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

prEN 3545-001 en

Aerospace series – Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures -55 °C to 175 °C – Part 001: Technical specification

Zrakoplovstvo – Spojnice, električne, pravokutne, zabrtvljene ili nezabrtvljene sa zadnje strane, plastično kućište, uređaj za osiguranje, radne temperature od - 55 °C do 175 °C – 001. dio: Tehnička specifikacija

prEN 4216 en

Aerospace series – Steel GX5CrNiCuNb16-4 (1.4525) – Homogenized, solution treated and precipitation hardened – Investment casting – De ≤ 50 mm – Rm ≥ 900 MPa

Zrakoplovstvo – Čelik GX5CrNiCuNb16-4 (1.4525) – Homogeniziran, izložen otopini i otvrdnut precipitacijom, precizno lijevanje De ≤ 50 mm, Rm ≥ 900 MPa

prEN 16842-11 en

Powered industrial trucks – Visibility – Test methods and verification – Part 11: Pallet stacking trucks (rider controlled)

prEN ISO 31915-3 en

Aircraft ground support equipment – General requirements – Part 3: Vibration measurement methods and reduction (ISO/DIS 31915-3:2025)

Oprema za zemaljsku podršku zrakoplovu – Opći zahtjevi – 3. dio: Metode smanjivanja i mjerenja vibracija (ISO/DIS 31915-3:2025)

HZN/TU U1, Opća elektrotehnika 1

EN IEC 60721-3-3:2019/prA1:2025 en

Classification of environmental conditions – Part 3-3: Classification of groups of environmental parameters and their severities – Stationary use at weatherprotected locations (IEC 60721-3-3/am1 ED3)

Klasifikacija uvjeta okoliša – 3-3. dio: Klasifikacija skupina parametara okoliša i njihovog intenziteta – Stacionarna uporaba na mjestima zaštićenim od vremenskih utjecaja (IEC 60721-3-3/am1 ED3)

HZN/TU V1, Elektronika 1

prEN IEC 60794-1-117:2025 en

Optical fibre cables – Part 1-117: Generic specification – Basic optical cable test procedures – Mechanical tests methods – Bending stiffness, Method E17 (IEC 60794-1-117 ED1)

prEN IEC 60794-3-11:2025 en

Optical fibre cables – Part 3-11: Outdoor cables – Detailed specification for duct, directly buried, and lashed aerial optical fibre telecommunication cables (IEC 60794-3-11 ED3)

EN 61010-1:2010/prA2:2025 en

Safety requirements for electrical equipment for measurement, control, and laboratory use – Part 1: General requirements (IEC 61010-1/am2 ED3)

Sigurnosni zahtjevi za mjernu, upravljačku i laboratorijsku električnu opremu – 1. dio: Opći zahtjevi (IEC 61010-1/am2 ED3)

prEN IEC 61169-64:2025 en

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 ED2)

Radiofrekvencijski konektori – 64. dio: Sekcijska specifikacija – Koaksijalni RF konektori s unutarnjim promjerom vanjskog vodiča 0,8 mm – Karakteristična impedancija od 50 Ω (Tip 0,8) (IEC 61169-64 ED2)

prEN IEC 61249-3-6:2025 en

Materials for printed boards and other interconnecting structures – Part 3-6: Sectional specification set for unreinforced base materials, clad and unclad – PTFE filled laminate sheets of defined flammability (vertical burning test), copper-clad (IEC 61249-3-6 ED1)

prEN IEC 62132-8:2025 en

Integrated circuits – Measurement of electromagnetic immunity – Part 8: Measurement of radiated immunity – IC stripline method (IEC 62132-8 ED2)

prEN IEC 63616:2025 en

Measurement of the conductivity for metal thin films at microwave and millimeter-wave frequencies balanced-type circular disk resonator method (IEC 63616 ED1)

HZN/TU W1, Energetska elektrotehnika 1

prEN IEC 60086-1:2025 en

Primary batteries – Part 1: General (IEC 60086-1 ED14)

Primarne baterije – 1. dio: Općenito (IEC 60086-1 ED14)

prEN IEC 63437:2025 en

Off grid and unreliable grid refrigerating appliances for domestic and light commercial use – Characteristics and test methods – Performance requirements and energy consumption (IEC 63437 ED1)

EN IEC 63439-1-1:2025 en

Robotics for electricity generation, transmission, and distribution systems – Part 1-1: Terminology for electric power robots (IEC 63439-1-1:2025)

1.4 Povučene hrvatske norme

Na prijedlog tehničkog odbora ravnatelj Hrvatskoga zavoda za norme donosi odluku o povlačenju hrvatske norme kada je donesena nova hrvatska norma ili kada je postojeća hrvatska norma postala neprimjenjiva.

Kada je koje područje uređeno propisima i neki od propisa (pravilnik, naredba, naputak) upućuje na norme koje su povučene, one se primjenjuju silom tih propisa i bit će, do izmjene propisa ili izradbe novih, na raspolaganju u Normoteci HZN-a.

HZN/TO 21, *Protupožarna i vatrogasna oprema*

HRN EN 13204:2016 en

Dvoradni hidraulični alati za spašavanje u vatrogastvu i spasilačkoj službi – Zahtjevi za sigurnost i svojstva (EN 13204:2016)

Double acting hydraulic rescue tools for fire and rescue service use – Safety and performance requirements (EN 13204:2016)

- zamijenjena s: HRN EN 13204:2025

HZN/TO 22, *Cestovna vozila*

HRN ISO 2958:2003 en

Cestovna vozila – Vanjska zaštita (branici) na osobnim automobilima (ISO 2958:1973)

Road vehicles – Exterior protection for passenger cars (ISO 2958:1973)

- zamijenjena s: HRN ISO 2958:2025

HRN ISO 6518-2:2002 en

Cestovna vozila – Sustavi paljenja – 2. dio: Električne radne značajke i metode ispitivanja funkcija (ISO 6518-2:1995+Cor 1:1997)

Road vehicles – Ignition systems – Part 2: Electrical performance and function test methods (ISO 6518-2:1995+Cor 1:1997)

- zamijenjena s: HRN ISO 6518-2:2025

HRN ISO 6722-1:2013 en

Cestovna vozila – Jednožilni kabeli za 60 V i 600 V – 1. dio: Dimenzije, metode ispitivanja i zahtjevi za kabele s bakrenim vodičem (ISO 6722-1:2011+Cor 1:2012)

Road vehicles – 60 V and 600 V single-core cables – Part 1: Dimensions, test methods and requirements for copper conductor cables (ISO 6722-1:2011+Cor 1:2012)

- bez zamjene

HRN ISO 6722-2:2013 en

Cestovna vozila – Jednožilni kabeli za 60 V i 600 V – 2. dio: Dimenzije, metode ispitivanja i zahtjevi za kabele s aluminijским vodičem (ISO 6722-2:2013)

Road vehicles – 60 V and 600 V single-core cables – Part 2: Dimensions, test methods and requirements for aluminium conductor cables (ISO 6722-2:2013)

- bez zamjene

HRN ISO 7299-1:2013 en

Dizelski motori – Prirubnice za pričvršćivanje pumpa – 1. dio: Pumpe za ubrizgavanje goriva (ISO 7299-1:2007)

Diesel engines – End-mounting flanges for pumps – Part 1: Fuel injection pumps (ISO 7299-1:2007)

- zamijenjena s: HRN ISO 7299-1:2025

HRN ISO 9815:2013 en

Cestovna vozila – Skupovi osobnoga automobila i prikolice – Ispitivanje bočne stabilnosti (ISO 9815:2010)

Road vehicles – Passenger-car and trailer combinations – Lateral stability test (ISO 9815:2010)

- zamijenjena s: HRN ISO 9815:2025

HRN ISO 10571:2017 en

Gume za pokretne dizalice i slične posebne strojeve (ISO 10571:2016)

Tyres for mobile cranes and similar specialized machines (ISO 10571:2016)

- zamijenjena s: HRN ISO 10571:2025

HRN ISO 11451-3:2016 en

Cestovna vozila – Metode ispitivanja vozila na električne smetnje od uskopojasnoga zračenja elektromagnetske energije – 3. dio: Simulacija smetnja od odašiljača smještenih u vozilo (ISO 11451-3:2015)

Road vehicles – Vehicle test methods for electrical disturbances from narrowband radiated electromagnetic energy – Part 3: On-board transmitter simulation (ISO 11451-3:2015)

- zamijenjena s: HRN ISO 11451-3:2025

HRN ISO 11452-3:2017 en

Cestovna vozila – Metode ispitivanja sastavnica na električne smetnje od uskopojasnoga zračenja elektromagnetske energije – 3. dio: Transverzalna elektromagnetska (TEM) komora (ISO 11452-3:2016)

Road vehicles – Component test methods for electrical disturbances from narrowband radiated electromagnetic energy – Part 3: Transverse electromagnetic (TEM) cell (ISO 11452-3:2016)

- zamijenjena s: HRN ISO 11452-3:2025

HRN ISO 11565:2013 en

Cestovna vozila – Svjećice – Metode ispitivanja i zahtjevi (ISO 11565:2006+Cor 1:2007)

Road vehicles – Spark-plugs – Test methods and requirements (ISO 11565:2006+Cor 1:2007)

- zamijenjena s: HRN ISO 11565:2025

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

HRN EN 12965:2021 en

Traktori i poljoprivredna i šumarska mehanizacija – Štitnici vratila za prijenos snage s traktora na strojeve i oruđa – Sigurnost (EN 12965:2019)

Tractors and machinery for agriculture and forestry – Power take-off (PTO) drive shafts and their guards – Safety (EN 12965:2019)

- zamijenjena s: HRN EN 12965:2025

HZN/TO 44, *Zavarivanje i srodni postupci*

HRN EN ISO 17633:2018 en

Dodatni i potrošni materijali za zavarivanje – Žice punjene praškom i šipke za elektrolučno zavarivanje sa zaštitnim plinom i bez zaštitnog plina za nehrđajuće čelike i čelike otporne na visoke temperature – Razredba (ISO 17633:2017; EN ISO 17633:2018)

Welding consumables – Tubular cored electrodes and rods for gas shielded and non-gas shielded metal arc welding of stainless and heat-resisting steels – Classification (ISO 17633:2017; EN ISO 17633:2018)

- zamijenjena s: HRN EN ISO 17633:2025

HRN EN ISO 17633:2018/A1:2021 en

Dodatni i potrošni materijali za zavarivanje – Žice punjene praškom i šipke za elektrolučno zavarivanje sa zaštitnim plinom i bez zaštitnog plina za nehrđajuće čelike i čelike otporne na visoke temperature – Razredba (ISO 17633:2017/Amd 1:2021; EN ISO 17633:2018/A1:2021)

Welding consumables – Tubular cored electrodes and rods for gas shielded and non-gas shielded metal arc welding of stainless and heat-resisting steels – Classification (ISO 17633:2017/Amd 1:2021; EN ISO 17633:2018/A1:2021)

- zamijenjena s: HRN EN ISO 17633:2025

HRN EN ISO 26304:2018 en

Dodatni i potrošni materijali za zavarivanje – Elektrode od pune žice, elektrode od žice punjene praškom i kombinacije elektrode i praška za elektrolučno zavarivanje pod praškom čelika visoke čvrstoće – Razredba (ISO 26304:2017; EN ISO 26304:2018)

Welding consumables – Solid wire electrodes, tubular cored electrodes and electrode-flux combinations for submerged arc welding of high strength steels – Classification (ISO 26304:2017; EN ISO 26304:2018)

- zamijenjena s: HRN EN ISO 26304:2025

HZN/TO 71, Beton

HRN EN 12390-4:2019 en

Ispitivanje očvrsluloga betona – 4. dio: Tlačna čvrstoća – Specifikacija uređaja za ispitivanje (EN 12390-4:2019)
Testing hardened concrete – Part 4: Compressive strength – Specification for testing machines (EN 12390-4:2019)
- zamijenjena s: HRN EN 12390-4:2025

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

HRN EN 12900:2013 en

Rashladni kompresori – Uvjeti razvrstavanja, dopuštena odstupanja i prikaz tvorničkih radnih značajka (EN 12900:2013)
Refrigerant compressors – Rating conditions, tolerances and presentation of manufacturer's performance data (EN 12900:2013)
- zamijenjena s: HRN EN 12900:2025

HZN/TO 120, Koža i obuća

HRS CEN ISO/TS 16179:2012 en

Obuća – Kritične tvari potencijalno prisutne u obući i dijelovima obuće – Određivanje organokositrenih spojeva u materijalima za obuću (ISO/TS 16179:2012; CEN ISO/TS 16179:2012)
Footwear – Critical substances potentially present in footwear and footwear components – Determination of organotin compounds in footwear materials (ISO/TS 16179:2012; CEN ISO/TS 16179:2012)
- zamijenjena s: HRN EN ISO 16179:2025

HRN EN ISO 17131:2020 en

Koža – Identifikacija kože pomoću mikroskopije (ISO 17131:2020; EN ISO 17131:2020)
Leather – Identification of leather with microscopy (ISO 17131:2020; EN ISO 17131:2020)
- zamijenjena s: HRN EN 17131-2:2025

HZN/TO 135, Nerazorna ispitivanja

HRN EN ISO 16811:2014 en

Nerazorno ispitivanje – Ultrazvučno ispitivanje – Podešavanje osjetljivosti i mjernoga područja (ISO 16811:2012; EN ISO 16811:2014)
Non-destructive testing – Ultrasonic testing – Sensitivity and range setting (ISO 16811:2012; EN ISO 16811:2014)
- zamijenjena s: HRN EN ISO 16811:2025

HRN EN ISO 16826:2014 en

Nerazorno ispitivanje – Ultrazvučno ispitivanje – Ispitivanja nepravilnosti okomitih na površinu (ISO 16826:2012; EN ISO 16826:2014)
Non-destructive testing – Ultrasonic testing – Examination for discontinuities perpendicular to the surface (ISO 16826:2012; EN ISO 16826:2014)
- zamijenjena s: HRN EN ISO 16826:2025

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

HRN EN 12100:2002 en

Plastični cijevni sustavi – Polietilenski (PE) ventili – Ispitna metoda za otpornost prema savijanju između oslonaca (EN 12100:1997)
Plastics piping systems – Polyethylene (PE) valves – Test method for resistance to bending between supports (EN 12100:1997)
- zamijenjena s: HRN EN 12100:2025

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

HRN EN 81-43:2009 en

Sigurnosna pravila za konstrukciju i ugradnju dizala – Posebna dizala za transport osoba i tereta – 43. dio: Dizala za granike (EN 81-43:2009)
Safety rules for the construction and installation of lifts – Special lifts for the transport of persons and goods – Part 43: Lifts for cranes (EN 81-43:2009)
- zamijenjena s: HRN EN 81-43:2025

HZN/TO 181, Sigurnost igračaka i proizvodi za djecu

HRN EN 71-4:2021 en

Sigurnost igračaka – 4. dio: Eksperimentalna oprema za kemiju i srodne aktivnosti (EN 71-4:2020)
Safety of toys – Part 4: Experimental sets for chemistry and related activities (EN 71-4:2020)
- zamijenjena s: HRN EN 71-4:2025

HRN EN 12586:2012 en

Proizvod za dojenčad i malu djecu – Držalica za dudnu varalicu – Sigurnosni zahtjevi i metode ispitivanja (EN 12586:2007+A1:2011)
Child use and care articles – Soother holder – Safety requirements and test methods (EN 12586:2007+A1:2011)
- zamijenjena s: HRN EN 12586:2025

HZN/TO 238, Čvrsta biogoriva

HRN EN ISO 17828:2016 en

Čvrsta biogoriva – Određivanje nasipne gustoće (ISO 17828:2015; EN ISO 17828:2015)
Solid biofuels – Determination of bulk density (ISO 17828:2015; EN ISO 17828:2015)
- zamijenjena s: HRN EN ISO 17828:2025

HZN/TO 513, Mjerne jedinice i mjerila

HRN EN 1434-3:2015 en

Mjerila toplinske energije – 3. dio: Razmjena podataka i sučelja (EN 1434-3:2015)
Heat meters – Part 3: Data exchange and interfaces (EN 1434-3:2015)
- zamijenjena s: HRN EN 1434-3:2025

HRN EN 13757-3:2018 en

Komunikacijski sustavi za mjerila – 3. dio: Protokoli za primjenu (EN 13757-3:2018)
Communication systems for meters – Part 3: Application protocols (EN 13757-3:2018)
- zamijenjena s: HRN EN 13757-3:2025

HRN EN 13757-7:2018 en

Komunikacijski sustavi za mjerila – 7. dio: Prijenos i sigurnosne usluge (EN 13757-7:2018)
Communication systems for meters – Part 7: Transport and security services (EN 13757-7:2018)
- zamijenjena s: HRN EN 13757-7:2025

HZN/TO 524, Inteligentni transportni sustavi

HRN EN ISO 13143-1:2020 en

Elektronička naplata – Vrednovanje sukladnosti opreme u vozilu i opreme uz prometnicu s normom ISO 12813 – 1. dio: Struktura ispitnog paketa i svrhe ispitivanja (ISO 13143-1:2020; EN ISO 13143-1:2020)
Electronic fee collection – Evaluation of on-board and roadside equipment for conformity to ISO 12813 – Part 1: Test suite structure and test purposes (ISO 13143-1:2020; EN ISO 13143-1:2020)
- zamijenjena s: HRN EN ISO 13143:2025

HZN/TO 529, Dizalice i prenosila neprekidne dobave

HRN EN 12999:2020 en

Granici – Pretovarni granici (EN 12999:2020)
Cranes – Loader cranes (EN 12999:2020)
- zamijenjena s: HRN EN 12999:2025

HZN/TO 531, Plastika i guma

HRN EN 478:2018 en

Profili od neomekšanog poli(vinil-klorida) (PVC-U) – Izgled nakon izlaganja na 150 °C – Metode ispitivanja (EN 478:2018)
Unplasticized poly(vinyl chloride) (PVC-U) profiles – Appearance after exposure at 150 °C – Test method (EN 478:2018)
- zamijenjena s: HRN EN 478:2025

HZN/TO 533, Kolničke konstrukcije

HRN EN ISO 13473-5:2009 en

Karakterizacija teksture kolnika uporabom profila površine – 5. dio: Određivanje megateksture (ISO 13473-5:2009; EN ISO 13473-5:2009)
Characterization of pavement texture by use of surface profiles – Part 5: Determination of megatexture (ISO 13473-5:2009; EN ISO 13473-5:2009)
- zamijenjena s: HRN EN ISO 13473-5:2025

HZN/TO 534, Spremnici za teret

HRN EN 14125:2013 en

Termoplastični i savitljivi metalni cjevovod za podzemnu ugradnju na benzinskim stanicama za punjenje (EN 14125:2013)
Thermoplastic and flexible metal pipework for underground installation at petrol filling stations (EN 14125:2013)
- zamijenjena s: HRN EN 14125:2025

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

HRN EN 448:2019 en

Cijevi za daljinsko grijanje – Povezani cijevni sustavi s jednom cijevi za ukopane vrelovodne mreže – Tvornički izrađeni sklopovi spojnih elemenata od čeličnih cijevi, poliuretanske toplinske izolacije i polietilenske ovojnice (EN 448:2019)
District heating pipes – Bonded single pipe systems for directly buried hot water networks – Factory made fitting assemblies of steel service pipes, polyurethane thermal insulation and a casing of polyethylene (EN 448:2019)
- zamijenjena s: HRN EN 448:2025

HRN EN 488:2019 en

Cijevi za daljinsko grijanje – Povezani cijevni sustavi s jednom cijevi za ukopane vrelovodne mreže – Tvornički izrađen sklop od čeličnog zapornog elementa za čelične cijevi, poliuretanske toplinske izolacije i polietilenske ovojnice (EN 488:2019)
District heating pipes – Bonded single pipe systems for directly buried hot water networks – Factory made steel valve assembly for steel service pipes, polyurethane thermal insulation and a casing of polyethylene (EN 488:2019)
- zamijenjena s: HRN EN 488-1:2025

HRN EN 15698-1:2019 en

Cijevi za daljinsko grijanje – Povezani cijevni sustavi s dvije cijevi za ukopane vrelovodne mreže – 1. dio: Tvornički izrađeni sklop od dvije čelične cijevi, poliuretanske toplinske izolacije i polietilenske ovojnice (EN 15698-1:2019)
District heating pipes – Bonded twin pipe systems for directly buried hot water networks – Part 1: Factory made twin pipe assembly of steel service pipe, polyurethane thermal insulation and a casing of polyethylene (EN 15698-1:2019)
- zamijenjena s: HRN EN 15698-1:2025

HRN EN 15698-2:2019 en

Cijevi za daljinsko grijanje – Povezani cijevni sustavi s dvije cijevi za ukopane vrelovodne mreže – 2. dio: Tvornički izrađeni sklopovi spojnih i zapornih elemenata za čelične cijevi, poliuretanske toplinske izolacije i polietilenske ovojnice (EN 15698-2:2019)
District heating pipes – Bonded twin pipe systems for directly buried hot water networks – Part 2: Factory made fitting and valve assemblies of steel service pipes, polyurethane thermal insulation and one casing of polyethylene (EN 15698-2:2019)
- zamijenjena s: HRN EN 15698-2:2025

HZN/TO 544, Strojni elementi

HRN EN ISO 4034:2013 en

Šesterokutne matice (tip 1) – Proizvod kvalitete izrade C (ISO 4034:2012; EN ISO 4034:2012)
Hexagon regular nuts (style 1) – Product grade C (ISO 4034:2012; EN ISO 4034:2012)
- bez zamjene

HZN/TO 555, Medicinski proizvodi

HRN EN 14180:2014 en

Sterilizatori za medicinske namjene – Sterilizacija niskotemperaturnom parom i formaldehidom – Zahtjevi i ispitivanje (EN 14180:2014)
Sterilizers for medical purposes – Low temperature steam and formaldehyde sterilizers – Requirements and testing (EN 14180:2014)
- zamijenjena s: HRN EN 14180:2025

HRN EN ISO 15883-1:2010 en

Uređaji za pranje i dezinfekciju – 1. dio: Opći zahtjevi, nazivi, definicije i ispitivanja (ISO 15883-1:2006; EN ISO 15883-1:2009)
Washer-disinfectors – Part 1: General requirements, terms and definitions and tests (ISO 15883-1:2006; EN ISO 15883-1:2009)
- zamijenjena s: HRN EN ISO 15883-1:2025

HRN EN ISO 15883-1:2010/A1:2015 en

Uređaji za pranje i dezinfekciju – 1. dio: Opći zahtjevi, nazivi, definicije i ispitivanja (ISO 15883-1:2006/Amd 1:2014; EN ISO 15883-1:2009/A1:2014)
Washer-disinfectors – Part 1: General requirements, terms and definitions and tests (ISO 15883-1:2006/Amd 1:2014; EN ISO 15883-1:2009/A1:2014)
- zamijenjena s: HRN EN ISO 15883-1:2025

HRN EN ISO 15883-2:2010 en

Uređaji za pranje i dezinfekciju – 2. dio: Zahtjevi i ispitivanja za uređaje za pranje i dezinfekciju u termičkoj dezinfekciji kirurških instrumenata, anestetičkih uređaja, plitica, posuda, hvataljka, potrepština, staklenog posuda, itd. (ISO 15883-2:2006; EN ISO 15883-2:2009)
Washer-disinfectors – Part 2: Requirements and tests for washer-disinfectors employing thermal disinfection for surgical instruments, anaesthetic equipment, bowls, dishes, receivers, utensils, glassware, etc. (ISO 15883-2:2006; EN ISO 15883-2:2009)
- zamijenjena s: HRN EN ISO 15883-2:2025

HRN EN ISO 15883-3:2010 en

Uređaji za pranje i dezinfekciju – 3. dio: Zahtjevi i ispitivanja za uređaje za pranje i dezinfekciju u termičkoj dezinfekciji spremnika za ljudske otpatke (ISO 15883-3:2006; EN ISO 15883-3:2009)
Washer-disinfectors – Part 3: Requirements and tests for washer-disinfectors employing thermal disinfection for human waste containers (ISO 15883-3:2006; EN ISO 15883-3:2009)
- zamijenjena s: HRN EN ISO 15883-3:2025

HZN/TO 560, Tekstilni proizvodi

HRI CEN/TR 16422:2012 en

Podjela termoregulacijskih svojstava (CEN/TR 16422:2012)
Classification of thermoregulatory properties (CEN/TR 16422:2012)
- zamijenjena s: HRN EN 16422:2025

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

HRN CR 12952-17:2004 en

Vodocijevni kotlovi i pomoćne instalacije – 17. dio: Uputa za djelovanje inspeksijskog tijela neovisnog o proizvođaču (CR 12952-17:2002)
Water-tube boilers and auxiliary installations – Part 17: Guideline for the involvement of an inspection body independent of the manufacturer (CR 12952-17:2002)
- bez zamjene

HRS CEN/TS 16765:2015 en

Oprema i pribor za UNP – Razmatranja o okolišu za norme CEN/TC 286 (CEN/TS 16765:2015)
LPG equipment and accessories – Environmental considerations for CEN/TC 286 standards (CEN/TS 16765:2015)
- zamijenjena s: HRS CEN/TS 16765:2025

HZN/TO 563, Sigurnost strojeva

HRN EN ISO 14119:2014 en

Sigurnost strojeva – Uređaji za završljivanje povezani štitičima – Načela projektiranja i odabira (ISO 14119:2013; EN ISO 14119:2013)
Safety of machinery – Interlocking devices associated with guards – Principles for design and selection (ISO 14119:2013; EN ISO 14119:2013)
- zamijenjena s: HRN EN ISO 14119:2025

HRN EN 15180:2015 en

Strojevi za prerađu hrane – Uređaji za doziranje hrane – Sigurnosni i higijenski zahtjevi (EN 15180:2014)
Food processing machinery – Food depositors – Safety and hygiene requirements (EN 15180:2014)
- zamijenjena s: HRN EN 15180:2025

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

HRN EN 13806:2003 en

Namirnice – Određivanje elemenata u tragovima – Određivanje žive tehnikom atomske apsorpcijske spektrometrije hladnih para (CVAAS) nakon razgradnje pod tlakom (EN 13806:2002)
Foodstuffs – Determination of trace elements – Determination of mercury by cold-vapour atomic absorption spectrometry (CVAAS) after pressure digestion (EN 13806:2002)
- zamijenjena s: HRN EN 13806-1:2025,
HRN EN 13806-2:2025, HRN EN 13806-3:2025

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

HRN EN ISO 11074:2015 en

Kvaliteta tla – Rječnik (ISO 11074:2015; EN ISO 11074:2015)
Soil quality – Vocabulary (ISO 11074:2015; EN ISO 11074:2015)
- zamijenjena s: HRN EN ISO 11074:2025

HRN EN ISO 11074:2015/A1:2020 en

Kvaliteta tla – Rječnik (ISO 11074:2015/Amd 1:2020; EN ISO 11074:2015/A1:2020)
Soil quality – Vocabulary (ISO 11074:2015/Amd 1:2020; EN ISO 11074:2015/A1:2020)
- zamijenjena s: HRN EN ISO 11074:2025

HZN/TO 579, Robotika, sustavi automatizacije i integracije

HRN EN ISO 10218-1:2012 en

Roboti i robotski uređaji – Sigurnosni zahtjevi za industrijske robote – 1. dio: Roboti (ISO 10218-1:2011; EN ISO 10218-1:2011)
Robots and robotic devices – Safety requirements for industrial robots – Part 1: Robots (ISO 10218-1:2011; EN ISO 10218-1:2011)
- zamijenjena s: HRN EN ISO 10218-1:2025

HRN EN ISO 10218-2:2012 en

Roboti i robotski uređaji – Sigurnosni zahtjevi za industrijske robote – 2. dio: Robotski sustavi i integracija (ISO 10218-2:2011; EN ISO 10218-2:2011)
Robots and robotic devices – Safety requirements for industrial robots – Part 2: Robot systems and integration (ISO 10218-2:2011; EN ISO 10218-2:2011)
- zamijenjena s: HRN EN ISO 10218-2:2025

HZN/TO E9, Električna oprema za željeznicu

HRN IEC 60050-811:2001 hr,en,fr,ru

Međunarodni elektrotehnički rječnik – 811. poglavlje: Električna vuča (IEC 60050-811:1991)
International Electrotechnical Vocabulary – Chapter 811: Electric traction (IEC 60050-811:1991)
- bez zamjene

HRN IEC/UIC 60050-821:2001 hr,en,fr

Međunarodni elektrotehnički rječnik – 821. dio: Signalni i sigurnosni uređaji za željeznicu (IEC/UIC 60050-821:1998)
International Electrotechnical Vocabulary – Part 821: Signaling and security apparatus for railways (IEC/UIC 60050-821:1998)
- bez zamjene

HRN IEC 61991:2000 en

Željeznički sustav – Željeznička vozila – Zaštitne mjere protiv opasnosti od električnog udara (IEC 61991:2000)
Railway applications – Rolling stock – Protective provisions against electrical hazards (IEC 61991:2000)
- bez zamjene

HZN/TO E11, Nadzemni vodovi

HRN EN 50341-2-22:2016 en

Nadzemni električni vodovi izmjenične struje iznad 1 kV – Dio 2-22: Nacionalni normativni aspekti (NNA) za Poljsku (na temelju EN 50341-1:2012) (EN 50341-2-22:2016)
Overhead electrical lines exceeding AC 1 kV – Part 2-22: National Normative Aspects (NNA) for Poland (based on EN 50341-1:2012) (EN 50341-2-22:2016)
- zamijenjena s: HRN EN 50341-2-22:2022

HRN EN 60652:2008 en

Ispitivanja opterećenjem konstrukcija nadzemnih vodova (IEC 60652:2002; EN 60652:2004)
Loading tests on overhead line structures (IEC 60652:2002; EN 60652:2004)
- zamijenjena s: HRN EN IEC 60652:2021

HZN/TO E20, Električni kabeli

HRN IEC 60287-1-1:2022 en

Električni kabeli – Proračun strujne opteretivosti – Dio 1-1: Jednadžbe za izračun struja (faktor opterećenja 100 %) i proračun gubitaka – Općenito (IEC 60287-1-1:2006)
Electric cables – Calculation of the current rating – Part 1-1: Current rating equations (100 % load factor) and calculation of losses – General (IEC 60287-1-1:2006)
- bez zamjene

HRN IEC 60287-1-1:2022/A1:2022 en

Električni kabeli – Proračun strujne opteretivosti – Dio 1-1: Jednadžbe za izračun struja (faktor opterećenja 100 %) i proračun gubitaka – Općenito (IEC 60287-1-1:2006/am1:2014)
Electric cables – Calculation of the current rating – Part 1-1: Current rating equations (100 % load factor) and calculation of losses – General (IEC 60287-1-1:2006/am1:2014)
- bez zamjene

HRN IEC 60287-1-2:2001 en

Električni kabeli – Proračun strujne opteretivosti – 1. dio: Jednadžbe za izračun struje (100 % faktor opterećenja) i proračun gubitaka – 2. odjeljak: Faktor gubitaka zbog vrtložnih struja plašta za dva kruga u ravlini (IEC 60287-1-2:1993)
Electric cables – Calculation of the current rating – Part 1: Current rating equations (100 % load factor) and calculation of losses – Section 2: Sheath eddy current loss factors for two circuits in flat formation (IEC 60287-1-2:1993)
- bez zamjene

HRN IEC 60287-1-3:2008 en

Električni kabeli – Proračun strujne opteretivosti – Dio 1-3: Jednadžbe za izračun struja (100% faktor opterećenja) i proračun gubitaka – Raspodjela struja između paralelnih jednožilnih kabela i izračun gubitaka uslijed kružnih struja (IEC 60287-1-3:2002)
Electric cables – Calculation of the current rating – Part 1-3: Current rating equations (100% load factor) and calculation of losses – Current sharing between parallel single-core cables and calculation of circulating current losses (IEC 60287-1-3:2002)
- bez zamjene

HRN IEC 60287-2-1:2022 en

Električni kabeli – Proračun strujne opteretivosti – Dio 2-1: Toplinski otpor – Proračun toplinskog otpora (IEC 60287-2-1:2015)
Electric cables – Calculation of the current rating – Part 2-1: Thermal resistance – Calculation of thermal resistance (IEC 60287-2-1:2015)
- bez zamjene

HRN IEC 60502-4:2022 en

Energetski kabele s ekstrudiranom izolacijom i njihov pribor za nazivne napone od 1 kV ($U_m = 1,2$ kV) do 30 kV ($U_m = 36$ kV) – 4. dio: Ispitni zahtjevi za pribor kabela nazivnih napona od 6 kV ($U_m = 7,2$ kV) do 30 kV ($U_m = 36$ kV) (IEC 60502-4:2010)

Power cables with extruded insulation and their accessories for rated voltages from 1 kV ($U_m = 1,2$ kV) up to 30 kV ($U_m = 36$ kV) – Part 4: Test requirements on accessories for cables with rated voltages from 6 kV ($U_m = 7,2$ kV) up to 30 kV ($U_m = 36$ kV) (IEC 60502-4:2010)

- bez zamjene

HRN IEC 60885-1:2001 en

Električne ispitne metode za električne kabele – 1. dio: Električna ispitivanja kabela, vodova i vodiča za napone do 450/750 V (IEC 60885-1:1987)

Electrical test methods for electric cables – Part 1: Electrical tests for cables, cords and wires for voltages up to and including 450/750 V (IEC 60885-1:1987)

- bez zamjene

HRN IEC 61238-2:2001 en

Tlačne i vijčane spojne čahure za energetske kabele s bakrenim ili aluminijskim vodičima – 2. dio: Stopice za energetske kabele za priključenje na opremu do i uključivo 1 kV – Vanjske mjere (IEC 61238-2:1997)

Compression and mechanical connectors for power cables with copper or aluminium conductors – Part 2: Terminal lugs for power cables to fit equipment up to and including 1 kV – Overall dimensions (IEC 61238-2:1997)

- bez zamjene

HRN IEC 61423-1:2001 en

Grijači kabele za industrijske primjene – 1. dio: Zahtjevi, svojstva i ispitne metode (IEC 61423-1:1995)

Heating cables for industrial applications – Part 1: Performance requirements and test methods (IEC 61423-1:1995)

- bez zamjene

HRN IEC 61423-2:2001 en

Grijači kabele za industrijske primjene – 2. dio: Zahtjevi na konstrukciju i materijale (IEC 61423-2:1995)

Heating cables for industrial applications – Part 2: Constructional and material requirements (IEC 61423-2:1995)

- bez zamjene

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

HRN EN 50522:2012 en

Uzemljenje električnih postrojenja nazivnih izmjeničnih napona iznad 1 kV (EN 50522:2010)

Earthing of power installations exceeding 1 kV a.c. (EN 50522:2010)

- zamijenjena s: HRN EN 50522:2022

HRN EN 61936-1:2012 en

Električna postrojenja nazivnih izmjeničnih napona iznad 1kV – 1. dio: Opća pravila (IEC 61936-1:2010, MOD; EN 61936-1:2010)

Power installations exceeding 1 kV a.c. – Part 1: Common rules (IEC 61936-1:2010, MOD; EN 61936-1:2010)

- zamijenjena s: HRN EN IEC 61936-1:2021

HRN EN 61936-1:2012/A1:2014 en

Električna postrojenja nazivnih izmjeničnih napona iznad 1kV – 1. dio: Opća pravila (IEC 61936-1:2010/am1:2014; EN 61936-1:2010/A1:2014)

Power installations exceeding 1 kV a.c. – Part 1: Common rules (IEC 61936-1:2010/am1:2014; EN 61936-1:2010/A1:2014)

- zamijenjena s: HRN EN IEC 61936-1:2021

HRN EN 61936-1:2012/Ispr.1:2013 en

Električna postrojenja nazivnih izmjeničnih napona iznad 1 kV – 1. dio: Opća pravila (EN 61936-1:2010/AC:2013)

Power installations exceeding 1 kV a.c. – Part 1: Common rules (EN 61936-1:2010/AC:2013)

- zamijenjena s: HRN EN IEC 61936-1:2021

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

HRN EN 60587:2008 en

Električni izolacijski materijali pod otežanim uvjetima – Ispitni postupci za određivanje otpornosti na stvaranje pukotina i eroziju (IEC 60587:2007; EN 60587:2007)

Electrical insulating materials used under severe ambient conditions – Test methods for evaluating resistance to tracking and erosion (IEC 60587:2007; EN 60587:2007)

- zamijenjena s: HRN EN IEC 60587:2022

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

HRN EN ISO 8871-5:2016 en

Elastomerni dijelovi za parenteralne preparate i uređaje za farmaceutsku primjenu – 5. dio: Funkcionalni zahtjevi i ispitivanja (ISO 8871-5:2016; EN ISO 8871-5:2016)

Elastomeric parts for parenterals and for devices for pharmaceutical use – Part 5: Functional requirements and testing (ISO 8871-5:2016; EN ISO 8871-5:2016)

- zamijenjena s: HRN EN ISO 8871-5:2025

HRN EN ISO 13402:2008 en

Kirurški i stomatološki ručni instrumenti – Određivanje otpornosti na autoklaviranje, koroziju i izlaganje toplini (ISO 13402:1995; EN ISO 13402:2000)

Surgical and dental hand instruments – Determination of resistance against autoclaving, corrosion and thermal exposure (ISO 13402:1995; EN ISO 13402:2000)

- zamijenjena s: HRN EN ISO 13402:2025

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

HRN EN 2009:2008 en

Kuglični ležajevi za konstrukciju zrakoplova, kruti, jednodredni čelični kuglični ležajevi, serije promjera 8 i 9 – Dimenzije i opterećenja – Nizovi o zrakoplovstvu (EN 2009:1984)

Bearings, airframe rolling, rigid, single row ball bearings in steel, diameter series 8 and 9 – Dimensions and loads – Aerospace series (EN 2009:1984)

- bez zamjene

HRN EN 2011:2008 en

Kuglični ležajevi za konstrukciju zrakoplova, kruti, jednodredni kuglični ležajevi od čelika otpornog na koroziju, serije promjera 8 i 9 – Dimenzije i opterećenja – Nizovi o zrakoplovstvu (EN 2011:1984)

Bearings, airframe rolling, rigid, single row ball bearings in corrosion resisting steel, diameter series 8 and 9 – Dimensions and loads – Aerospace series (EN 2011:1984)

- bez zamjene

HRN EN 2012:2008 en

Kuglični ležajevi za konstrukciju zrakoplova, kruti, jednodredni čelični kuglični ležajevi, serije promjera 0 i 2 – Dimenzije i opterećenja – Nizovi o zrakoplovstvu (EN 2012:1984)

Bearings, airframe rolling, rigid, single row ball bearings in steel, diameter series 0 and 2 – Dimensions and loads – Aerospace series (EN 2012:1984)

- bez zamjene

HRN EN 2014:2008 en

Kuglični ležajevi za konstrukciju zrakoplova, kruti, jednodredni kuglični ležajevi od čelika otpornog na koroziju, serije promjera 0 i 2 – Dimenzije i opterećenja – Nizovi o zrakoplovstvu (EN 2014:1984)

Bearings, airframe rolling, rigid, single row ball bearings in corrosion resisting steel, diameter series 0 and 2 – Dimensions and loads – Aerospace series (EN 2014:1984)

- bez zamjene

HRN EN 2015:2008 en

Kuglični ležajevi za konstrukciju zrakoplova, dvoredni, samoprilagodljivi čelični kuglični ležajevi, serije promjera 2 – Dimenzije i opterećenja – Nizovi o zrakoplovstvu (EN 2015:1984)

Bearings, airframe rolling, double row, self aligning ball bearings in steel, diameter series 2 – Dimensions and loads – Aerospace series (EN 2015:1984)

- bez zamjene

HRN EN 2017:2008 en

Kuglični ležajevi za konstrukciju zrakoplova, dvoredni, samoprilagodljivi kuglični ležajevi od čelika otpornog na koroziju, serije promjera 2 – Dimenzije i opterećenja – Nizovi o zrakoplovstvu (EN 2017:1984)

Bearings, airframe rolling, double row, self aligning ball bearings, in corrosion resisting steel, diameter series 2 – Dimensions and loads – Aerospace series (EN 2017:1984)
- bez zamjene

HRN EN 2018:2008 en

Kuglični ležajevi za konstrukciju zrakoplova, jednoredni, samoprilagodljivi čelični kuglični ležajevi, serije promjera 3 i 4 – Dimenzije i opterećenja – Nizovi o zrakoplovstvu (EN 2018:1984)

Bearings, airframe rolling, single row, self aligning roller bearings in steel, diameter series 3 and 4 – Dimensions and loads – Aerospace series (EN 2018:1984)
- bez zamjene

HRN EN 2020:2008 en

Kuglični ležajevi za konstrukciju zrakoplova, jednoredni, samoprilagodljivi kuglični ležajevi od čelika otpornog na koroziju, serije promjera 3 i 4 – Dimenzije i opterećenja – Nizovi o zrakoplovstvu (EN 2020:1984)

Bearings, airframe rolling, single row, self aligning roller bearings in corrosion resisting steel, diameter series 3 and 4 – Dimensions and loads – Aerospace series (EN 2020:1984)
- bez zamjene

HRN EN 2063:2008 en

Nizovi o zrakoplovstvu – Valjni ležajevi za konstrukciju zrakoplova – Tehničke specifikacije (EN 2063:1992)

Aerospace series – Airframe rolling bearings – Technical specification (EN 2063:1992)
- bez zamjene

HRN EN 3155-009:2019 en

Zrakoplovstvo – Električni kontakti koji se upotrebljavaju u elementima za povezivanje – Dio 009: Kontakti, električni, ženski, tip A, za krimpanje, razreda S – Norma za proizvod (EN 3155-009:2019)

Aerospace series – Electrical contacts used in elements of connection – Part 009: Contacts, electrical, female, type A, crimp, class S – Product standard (EN 3155-009:2019)
- zamijenjena s: HRN EN 3155-009:2025

HRN EN 3745-306:2008 en

Nizovi o zrakoplovstvu – Vlakna i kabeli, optički, za zrakoplove – Metode ispitivanja – 306. dio: Promjene slabljenja tijekom temperaturnog ciklusa (EN 3745-306:2005)

Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 306: Variation of attenuation during temperature cycling (EN 3745-306:2005)
- zamijenjena s: HRN EN 3745-306:2025

HRN EN 4073:2016 en

Zrakoplovstvo – Vijci, s ravnom glavom, imbus vijak sa šesterokutnom glavom, normalnog struka grube tolerancije, srednje dužine navoja, od legure čelika, prevučeni kadmijem – Klasifikacija 1 100 MPa (pri temperaturi okoline)/235 °C (EN 4073:2016)

Aerospace series – Screws, pan head, six lobe recess, coarse tolerance shank, medium length thread, in alloy steel, cadmium plated – Classification: 1 100 MPa (at ambient temperature)/235 °C (EN 4073:2016)
- zamijenjena s: HRN EN 4073:2025

HRN EN 4075:2008 en

Nizovi o zrakoplovstvu – Vijci, s ravnom glavom, s ujednačenim križnim urezom, s navojem do glave, od čelika otpornog na koroziju, pasivizirani – Klasifikacija: 490 MPa (pri temperaturi okoline) / 425 °C (EN 4075:2008)

Aerospace series – Screws, pan head, offset cruciform recess, threaded to head, in corrosion resisting steel, passivated – Classification: 490 MPa (at ambient temperature) / 425 °C (EN 4075:2008)
- zamijenjena s: HRN EN 4075:2025

1.6 Ispravci hrvatskih norma

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

HZN/ TO 503, *Metalni materijali*

• umjesto

HRN EN 10268:2014

Hladno valjani čelični plosnati proizvodi s visokom granicom razvlačenja za hladno oblikovanje – Tehnički uvjeti isporuke (EN 10268:2006+A1:2013)

Cold rolled steel flat products with **higher** yield strength for cold forming – Technical delivery conditions (EN 10268:2006+A1:2013)

• treba biti

HRN EN 10268:2014

Hladno valjani čelični plosnati proizvodi s visokom granicom razvlačenja za hladno oblikovanje – Tehnički uvjeti isporuke (EN 10268:2006+A1:2013)

Cold rolled steel flat products with **high** yield strength for cold forming – Technical delivery conditions (EN 10268:2006+A1:2013)

HZN/ TO 555, *Medicinski proizvodi*

• umjesto

HRN EN ISO 10993-4:2018/A1:2025

Biološka procjena medicinskih proizvoda – 4. dio: Odabir ispitivanja za interakciju s krvlju (ISO 10993-4:2017/Amd 1:2025; EN ISO 10993-4:2017/A1:2025)

Biological evaluation of medical devices – Part 4: Selection of tests for interactions with blood (ISO 10993-4:2017/Amd 1:2025; EN ISO 10993-4:2017/A1:2025)

• treba biti

HRN EN ISO 10993-4:2018/A1:2025

Biološka procjena medicinskih proizvoda – 4. dio: Odabir ispitivanja za interakciju s krvlju (ISO 10993-4:2017/Amd 1:2025, **ispravljena verzija 2025-04**; EN ISO 10993-4:2017/A1:2025)

Biological evaluation of medical devices – Part 4: Selection of tests for interactions with blood (ISO 10993-4:2017/Amd 1:2025, **Corrected version 2025-04**; EN ISO 10993-4:2017/A1:2025)

1.10 Prijevodi hrvatskih normativnih dokumenata

HZN/TO 573, *Elektronički račun*

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

HRS CEN/TS 16931-3-2:2020 hr-en pr-pp
Elektronički račun – Dio 3-2: Sintaksno povezivanje za normu ISO/IEC 19845 (UBL 2.1), račun i odobrenje (CEN/TS 16931-3-2:2020)
Electronic invoicing – Part 3-2: Syntax binding for ISO/IEC 19845 (UBL 2.1) invoice and credit note (CEN/TS 16931-3-2:2020)

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

Sljedeće hrvatske norme objavljene na engleskome jeziku sada su dostupne i na hrvatskome jeziku:

HRN EN 61851-21-1:2017 hr-en pr-pp
Sustav kontaktnog punjenja električnih vozila – Dio 21-1: Zahtjevi za elektromagnetsku kompatibilnost punjača na električnom vozilu, za kontaktnu vezu na istosmjerno-izmjenični izvor (IEC 61851-21-1:2017; EN 61851-21-1:2017)
Electric vehicle conductive charging system – Part 21-1: Electric vehicle on-board charger EMC requirements for conductive connection to an AC/DC supply (IEC 61851-21-1:2017; EN 61851-21-1:2017)

HRN EN 61851-21-1:2017/Ispr.1:2024 hr-en pr-pp
Sustav kontaktnog punjenja električnih vozila – Dio 21-1: Zahtjevi za elektromagnetsku kompatibilnost punjača na električnom vozilu, za kontaktnu vezu na istosmjerno-izmjenični izvor (EN 61851-21-1:2017/AC:2017)
Electric vehicle conductive charging system – Part 21-1: Electric vehicle on-board charger EMC requirements for conductive connection to an AC/DC supply (EN 61851-21-1:2017/AC:2017)

2 Rezultati međunarodne i europske normizacije

Europska normizacija (CEN)

Oznaka norme	Naslov norme	ICS	Datum objave
CEN/CENELEC Internal Regulation Part 1	Internal Regulations – Part 1: Organization and Structure	1.120	siječanj 2025.
CEN/CENELEC Internal Regulation Part 2	Internal Regulations – Part 2: Common Rules for Standardization Work	1.120	siječanj 2025.
EN 71-15	Safety of toys – Part 15: Formamide in foam toy materials (content)	97.190	veljača 2025.
EN 71-16	Safety of toys – Part 16: Certain chlorinated phosphorus flame retardants (TCEP, TCPP, TDCP) in toy materials	97.190	veljača 2025.
EN 71-17	Safety of toys – Part 17: Certain isothiazolinones (MIT, CIT, BIT) in aqueous toy materials	97.190	veljača 2025.
EN 805	Water supply – Requirements for systems and components outside buildings	93.025	veljača 2025.
EN 1254-3+A1	Copper and copper alloys – Plumbing fittings – Part 3: Compression fittings for use with plastics and multilayer pipes	23.040.40	veljača 2025.
EN 1254-6+A1	Copper and copper alloys – Plumbing fittings – Part 6: Push-fit fittings for use with metallic tubes, plastics and multilayer pipes	23.040.40	veljača 2025.
EN 1254-8+A1	Copper and copper alloys – Plumbing fittings – Part 8: Press fittings for use with plastics and multilayer pipes	23.040.40	veljača 2025.
EN 1254-20+A1	Copper and copper alloys – Plumbing fittings – Part 20: Definitions, thread dimensions, test methods, reference data and supporting information	23.040.40	veljača 2025.
EN 1364-6	Fire resistance tests for non-loadbearing elements – Part 6: Open-state cavity barriers	13.220.50; 91.060.99	veljača 2025.
EN 1885+A1	Feather and down – Terms and definitions	01.040.59; 59.040	veljača 2025.
EN 1953	Application equipment for coating materials – Safety requirements	87.100	veljača 2025.
EN 1991-1-1	Eurocode 1 – Actions on structures – Part 1-1: Specific weight of materials, self-weight of construction works and imposed loads for buildings	91.010.30	veljača 2025.
EN 1991-1-3	Eurocode 1 – Actions on structures – Part 1-3: Snow loads	91.010.30	veljača 2025.
EN 1991-1-5	Eurocode 1 – Actions on structures – Part 1-5: Thermal actions	91.010.30	veljača 2025.
EN 1991-1-9	Eurocode 1 – Actions on structures – Part 1-9: Atmospheric icing	91.010.30	veljača 2025.
EN 2955	Aerospace series – Recycling of titanium and titanium alloy scrap	49.025.30	veljača 2025.
EN 4800-001	Aerospace series – Titanium and titanium alloys – Part 001: Plates, sheets and strips – Technical specification	49.025.30	veljača 2025.
EN 4800-002	Aerospace series – Titanium and titanium alloys – Part 002: Bars and sections – Technical specification	49.025.30	veljača 2025.
EN 4800-003	Aerospace series – Titanium and titanium alloys – Part 003: Tubes – Technical specification	49.025.30	veljača 2025.
EN 4800-004	Aerospace series – Titanium and titanium alloys – Part 004: Wires – Technical specification	49.025.30	veljača 2025.
EN 4800-005	Aerospace series – Titanium and titanium alloys – Part 005: Forging stock – Technical specification	49.025.30	veljača 2025.
EN 4800-007	Aerospace series – Titanium and titanium alloys – Part 007: Remelting stock – Technical specification	49.025.30	veljača 2025.
EN 10379	Steel sheet piles – Test methods	77.140.70	veljača 2025.
EN 12621	Machinery for supply and circulation of liquid coating materials – Safety requirements	87.100	veljača 2025.
EN 12934	Feather and down – Composition labelling of processed feathers and down for use as sole filling material	59.040	veljača 2025.
EN 13828	Building valves – Manually operated copper alloy and stainless steel ball valves for potable water supply in buildings – Tests and requirements	23.060.20	veljača 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
EN 14373+A1	Explosion suppression systems	13.230	veljača 2025.
EN 16668	Industrial valves – Requirements and testing for metallic valves as pressure accessories	23.060.01	veljača 2025.
CEN/TS 16765	LPG equipment and accessories – Environmental and climate change considerations for CEN/TC 286 standards	13.020.30; 23.020.35	veljača 2025.
CEN/TR 17924	Safety and control devices for burners and appliances burning gaseous and/or liquid fuels – Guidance on hydrogen specific aspects	23.060.40	veljača 2025.
CEN/TS 18117	Workplace exposure – Detection and characterization of airborne NOAA using electron microscopy – Rules for sampling and analysis	13.040.30	veljača 2025.
CEN/CLC/TR 18145	Environmentally sustainable Artificial Intelligence	13.020.20; 35.240.01	veljača 2025.
EN ISO 4064-1	Water meters for cold potable water and hot water – Part 1: Metrological and technical requirements (ISO 4064-1:2024)	91.140.60	veljača 2025.
EN ISO 4064-2	Water meters for cold potable water and hot water – Part 2: Test methods (ISO 4064-2:2024)	91.140.60	veljača 2025.
EN ISO 6579-4	Microbiology of the food chain – Horizontal method for the detection, enumeration and serotyping of Salmonella – Part 4: Identification of monophasic Salmonella Typhimurium (1,4,[5],12:i:-) by polymerase chain reaction (PCR) (ISO 6579-4:2025)	07.100.30	veljača 2025.
CEN ISO/TS 6892-5	Metallic materials – Tensile testing – Part 5: Specification for testing miniaturised test pieces (ISO/TS 6892-5:2025)	77.040.10	veljača 2025.
EN ISO 9038	Determination of sustained combustibility of liquids (ISO 9038:2025)	13.220.40; 87.040; 87.060.01	veljača 2025.
EN ISO 9351	Galvanic anodes for cathodic protection in seawater and saline sediments (ISO 9351:2025)	77.060	veljača 2025.
EN ISO 9466	Railway Applications – Coating of passenger rail vehicle (ISO 9466:2025)	45.060.01	veljača 2025.
EN ISO 10350-1	Plastics – Acquisition and presentation of comparable single-point data – Part 1: Moulding materials (ISO 10350-1:2025)	83.080.20	veljača 2025.
EN ISO 10928	Plastics piping systems – Glass-reinforced thermosetting plastics (GRP) pipes and fittings – Methods for regression analysis and their use (ISO 10928:2024)	23.040.20; 23.040.45	veljača 2025.
EN ISO 10993-4/A1	Biological evaluation of medical devices – Part 4: Selection of tests for interactions with blood – Amendment 1 (ISO 10993-4:2017/Amd 1:2025)	11.100.20	veljača 2025.
EN ISO 11908	Binders for paints and varnishes – Amino resins – General methods of test (ISO 11908:2025)	87.060.20	veljača 2025.
EN ISO 12460-2	Wood-based panels – Determination of formaldehyde release – Part 2: Small-scale chamber method (ISO 12460-2:2024)	79.060.01	veljača 2025.
EN ISO 13628-1	Oil and gas industries including low carbon energy – Design and operation of subsea production systems – Part 1: General requirements and recommendations (ISO 13628-1:2025)	75.180.10	veljača 2025.
EN ISO 16484-2	Building automation and control systems (BACS) – Part 2: Hardware (ISO 16484-2:2025)	35.240.67; 91.040.01	veljača 2025.
EN ISO 16610-21	Geometrical product specifications (GPS) – Filtration – Part 21: Linear profile filters: Gaussian filters (ISO 16610-21:2025)	17.040.20; 17.040.40	veljača 2025.
EN ISO 16610-31	Geometrical product specifications (GPS) – Filtration – Part 31: Robust profile filters: Gaussian regression filters (ISO 16610-31:2025)	17.040.20; 17.040.40	veljača 2025.
EN ISO 16834	Welding consumables – Wire electrodes, wires, rods and deposits for gas shielded arc welding of high strength steels – Classification (ISO 16834:2025)	25.160.20	veljača 2025.
EN ISO 19901-4	Oil and gas industries including lower carbon energy – Specific requirements for offshore structures – Part 4: Geotechnical design considerations (ISO 19901-4:2025)	75.180.10	veljača 2025.
EN ISO 19952	Footwear – Vocabulary (ISO 19952:2025)	01.040.61; 61.060	veljača 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
EN ISO 20505	Fine ceramics (advanced ceramics, advanced technical ceramics) – Mechanical properties of ceramic composites at room temperature – Determination of the interlaminar shear strength and shear modulus of continuous-fibre-reinforced composites by the compression of double-notched test pieces and by the Iosipescu test (ISO 20505:2023)	81.060.30	veljača 2025.
EN ISO 21952	Welding consumables – Wire electrodes, wires, rods and deposits for gas shielded arc welding of creep-resisting steels – Classification (ISO 21952:2025)	25.160.20	veljača 2025.
EN ISO 23649	Chemicals for the leather tanning industry – Determination of cyclosiloxanes (ISO 23649:2025)	59.140.30	veljača 2025.
EN ISO 23779	Shot blasting machinery – Safety and environmental requirements (ISO 23779:2024)	13.110; 77.180	veljača 2025.
EN ISO 25178-601	Geometrical product specifications (GPS) – Surface texture: Areal – Part 601: Design and characteristics of contact (stylus) instruments (ISO 25178-601:2025)	17.040.20	veljača 2025.
EN ISO 25178-602	Geometrical product specifications (GPS) – Surface texture: Areal – Part 602: Design and characteristics of non-contact (confocal chromatic probe) instruments (ISO 25178-602:2025)	17.040.20	veljača 2025.
EN ISO 25178-603	Geometrical product specifications (GPS) – Surface texture: Areal – Part 603: Design and characteristics of non-contact (phase shifting interferometry) instruments (ISO 25178-603:2025)	17.040.20	veljača 2025.
EN ISO 25178-604	Geometrical product specifications (GPS) – Surface texture: Areal – Part 604: Design and characteristics of non-contact (coherence scanning interferometry) instruments (ISO 25178-604:2025)	17.040.20	veljača 2025.
EN ISO 25178-605	Geometrical product specifications (GPS) – Surface texture: Areal – Part 605: Design and characteristics of non-contact (point autofocus probe) instruments (ISO 25178-605:2025)	17.040.20	veljača 2025.
EN ISO 28721-2	Vitreous and porcelain enamels – Glass-lined apparatus for process plants – Part 2: Designation and specification of resistance to chemical attack and thermal shock (ISO 28721-2:2025)	25.220.50	veljača 2025.

Europska normizacija (CENELEC)

Oznaka norme	Naslov norme	ICS	Datum objave
CEN/CENELEC Internal Regulation Part 1	Internal Regulations – Part 1: Organization and Structure	1.120	siječanj 2025.
CEN/CENELEC Internal Regulation Part 2	Internal Regulations – Part 2: Common Rules for Standardization Work	1.120	siječanj 2025.
CEN/CLC/TR 18145	Environmentally sustainable Artificial Intelligence	13.020.20; 35.240.01	veljača 2025.
EN 50059	Hand-held electrostatic application equipment for non-ignitable liquid coating materials – Safety requirements	87.100	veljača 2025.
EN 50176	Automatic electrostatic application systems for ignitable liquid coating materials – Safety requirements	87.100	veljača 2025.
EN 50725	Specification for portable electrical apparatus designed to measure draught and gas pressure of heating appliances and systems	13.320	veljača 2025.
EN IEC 60601-2-16	Medical electrical equipment – Part 2-16: Particular requirements for the basic safety and essential performance of haemodialysis, haemodiafiltration and haemofiltration equipment (IEC 60601-2-16:2025)	11.040.20; 11.040.25	veljača 2025.
EN IEC 60601-2-40	Medical electrical equipment – Part 2-40: Particular requirements for the basic safety and essential performance of electromyographs and evoked response equipment (IEC 60601-2-40:2024)	11.040.20; 11.040.55; 11.040.99	veljača 2025.
EN 60704-2-6/A11	Household and similar electrical appliances – Test code for the determination of airborne acoustical noise – Part 2-6: Particular requirements for tumble dryers	17.140.20; 97.060	veljača 2025.
EN IEC 60851-1/A1	Winding wires – Test methods – Part 1: General (IEC 60851-1:2021/AMD1:2025)	01.040.29; 29.060.10	veljača 2025.
EN IEC 60947-2	Low-voltage switchgear and controlgear – Part 2: Circuit- breakers (IEC 60947-2:2024)	29.130.20	veljača 2025.
EN 61121/A12	Tumble dryers for household use – Methods for measuring the performance	97.060	veljača 2025.
EN IEC 61400-3-2	Wind energy generation systems – Part 3-2: Design requirements for floating offshore wind turbines (IEC 61400-3-2:2025)	27.180	veljača 2025.
EN IEC 61439-5/AC	Low-voltage switchgear and controlgear assemblies – Part 5: Assemblies for power distribution in public networks (IEC 61439-5:2023/COR1:2025)	29.130.20	veljača 2025.
EN 61669/A1	Electroacoustics – Measurement of real-ear acoustical performance characteristics of hearing aids (IEC 61669:2015/AMD1:2025)	11.180.15; 17.140.50	veljača 2025.
EN IEC 62127-2	Ultrasonics – Hydrophones – Part 2: Calibration for ultrasonic fields (IEC 62127-2:2025)	11.040.60; 17.140.50	veljača 2025.
EN IEC 62148-11	Fibre optic active components and devices – Package and interface standards – Part 11: 14-pin modulator integrated laser diode modules and pump laser diode modules (IEC 62148-11:2024)	33.180.20; 33.180.30	veljača 2025.
EN IEC 62746-4	Systems interface between customer energy management system and the power management system – Part 4: Demand Side Resource Interface (IEC 62746-4:2024)	33.200; 35.240.99	veljača 2025.
EN IEC 62813	Lithium ion capacitors for use in electric and electronic equipment – Test methods for electrical characteristics (IEC 62813:2025)	31.060.99	veljača 2025.
EN IEC 63203-201-4	Wearable electronic devices and technologies – Part 201-4: Electronic textile – Test method for determining sheet resistance of conductive fabrics after abrasion (IEC 63203-201-4:2024)	59.080.80	veljača 2025.
EN IEC 63584	Open Charge Point Protocol (OCPP) (IEC 63584:2024)	43.120	veljača 2025.
EN IEC 80601-2-71	Medical electrical equipment – Part 2-71: Particular requirements for the basic safety and essential performance of functional near- infrared spectroscopy (NIRS) equipment (IEC 80601-2-71:2025)	11.040.55	veljača 2025.

Europska normizacija (ETSI)

Oznaka norme	Naslov norme	ICS	Datum objave
ETSI TR 103967 V 1.1.1	Cyber Security (CYBER) – Quantum-Safe Cryptography (QSC) – Impact of Quantum Computing on Symmetric Cryptography	35.030	siječanj 2025.
ETSI TS 123122 V 18.9.0 *3GPP TS 23.122 Version 18.9.0 Release 18	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Non-Access-Stratum (NAS) functions related to Mobile Station (MS) in idle mode (3GPP TS 23.122 version 18.9.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 123434 V 18.10.1 *3GPP TS 23.434 Version 18.10.1 Release 18	5G – Service Enabler Architecture Layer for Verticals (SEAL) – Functional architecture and information flows (3GPP TS 23.434 version 18.10.1 Release 18)	33.070.99	siječanj 2025.
ETSI TS 124186 V 18.3.1 *3GPP TS 24.186 Version 18.3.1 Release 18	5G – IMS Data Channel applications – Protocol specification (3GPP TS 24.186 version 18.3.1 Release 18)	33.070.50	siječanj 2025.
ETSI TS 124379 V 13.19.0 *3GPP TS 24.379 Version 13.19.0 Release 13	LTE – Mission Critical Push To Talk (MCPTT) call control – Protocol specification (3GPP TS 24.379 version 13.19.0 Release 13)	33.070.99	siječanj 2025.
ETSI TS 124379 V 14.16.0 *3GPP TS 24.379 Version 14.16.0 Release 14	LTE – Mission Critical Push To Talk (MCPTT) call control – Protocol specification (3GPP TS 24.379 version 14.16.0 Release 14)	33.070.99	siječanj 2025.
ETSI TS 124379 V 15.16.0 *3GPP TS 24.379 Version 15.16.0 Release 15	LTE – Mission Critical Push To Talk (MCPTT) call control – Protocol specification (3GPP TS 24.379 version 15.16.0 Release 15)	33.070.99	siječanj 2025.
ETSI TS 124379 V 16.14.0 *3GPP TS 24.379 Version 16.14.0 Release 16	LTE – Mission Critical Push To Talk (MCPTT) call control – Protocol specification (3GPP TS 24.379 version 16.14.0 Release 16)	33.070.99	siječanj 2025.
ETSI TS 124379 V 17.14.0 *3GPP TS 24.379 Version 17.14.0 Release 17	LTE – Mission Critical Push To Talk (MCPTT) call control – Protocol specification (3GPP TS 24.379 version 17.14.0 Release 17)	33.070.99	siječanj 2025.
ETSI TS 124379 V 18.9.0 *3GPP TS 24.379 Version 18.9.0 Release 18	LTE – Mission Critical Push To Talk (MCPTT) call control – Protocol specification (3GPP TS 24.379 version 18.9.0 Release 18)	33.070.99	siječanj 2025.
ETSI TS 124486 V 17.7.0 *3GPP TS 24.486 Version 17.7.0 Release 17	LTE – 5G – Vehicle-to-Everything (V2X) Application Enabler (VAE) layer – Protocol aspects – Stage 3 (3GPP TS 24.486 version 17.7.0 Release 17)	33.070.99	siječanj 2025.
ETSI TS 124486 V 18.5.0 *3GPP TS 24.486 Version 18.5.0 Release 18	LTE – 5G – Vehicle-to-Everything (V2X) Application Enabler (VAE) layer – Protocol aspects – Stage 3 (3GPP TS 24.486 version 18.5.0 Release 18)	33.070.99	siječanj 2025.
ETSI TS 124501 V 18.9.0 *3GPP TS 24.501 Version 18.9.0 Release 18	5G – Non-Access-Stratum (NAS) protocol for 5G System (5GS) – Stage 3 (3GPP TS 24.501 version 18.9.0 Release 18)	33.070.99	siječanj 2025.
ETSI TS 124514 V 18.3.0 *3GPP TS 24.514 Version 18.3.0 Release 18	5G – Ranging based services and sidelink positioning in 5G system(5GS) – Stage 3 (3GPP TS 24.514 version 18.3.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 124519 V 16.11.0 *3GPP TS 24.519 Version 16.11.0 Release 16	5G – 5G System (5GS) – Time-Sensitive Networking (TSN) Application Function (AF) to Device-Side TSN Translator (DS-TT) and Network-Side TSN Translator (NW-TT) protocol aspects – Stage 3 (3GPP TS 24.519 version 16.11.0 Release 16)	33.070.99	siječanj 2025.
ETSI TS 124539 V 17.9.0 *3GPP TS 24.539 Version 17.9.0 Release 17	5G – 5G System (5GS) – Network to TSN translator (TT) protocol aspects – Stage 3 (3GPP TS 24.539 version 17.9.0 Release 17)	33.070.50	siječanj 2025.
ETSI TS 124539 V 18.6.0 *3GPP TS 24.539 Version 18.6.0 Release 18	5G – 5G System (5GS) – Network to TSN translator (TT) protocol aspects – Stage 3 (3GPP TS 24.539 version 18.6.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 124542 V 18.2.0 *3GPP TS 24.542 Version 18.2.0 Release 18	5G – Notification management – Service Enabler Architecture Layer for Verticals (SEAL) – Protocol specification – (3GPP TS 24.542 version 18.2.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 124543 V 18.2.0 *3GPP TS 24.543 Version 18.2.0 Release 18	5G – Data delivery management – Service Enabler Architecture Layer for Verticals (SEAL) – Protocol Specification – (3GPP TS 24.543 version 18.2.0 Release 18)	33.070.99	siječanj 2025.
ETSI TS 124544 V 17.7.0 *3GPP TS 24.544 Version 17.7.0 Release 17	5G – Group Management – Service Enabler Architecture Layer for Verticals (SEAL) – Protocol specification (3GPP TS 24.544 version 17.7.0 Release 17)	33.070.99	siječanj 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ETSI TS 124544 V 18.3.0 *3GPP TS 24.544 Version 18.3.0 Release 18	5G – Group Management – Service Enabler Architecture Layer for Verticals (SEAL) – Protocol specification (3GPP TS 24.544 version 18.3.0 Release 18)	33.070.99	siječanj 2025.
ETSI TS 124545 V 17.10.0 *3GPP TS 24.545 Version 17.10.0 Release 17	5G – Location Management – Service Enabler Architecture Layer for Verticals (SEAL) – Protocol specification (3GPP TS 24.545 version 17.10.0 Release 17)	33.070.99	siječanj 2025.
ETSI TS 124545 V 18.6.1 *3GPP TS 24.545 Version 18.6.1 Release 18	5G – Location Management – Service Enabler Architecture Layer for Verticals (SEAL) – Protocol specification (3GPP TS 24.545 version 18.6.1 Release 18)	33.070.99	siječanj 2025.
ETSI TS 124549 V 18.4.0 *3GPP TS 24.549 Version 18.4.0 Release 18	5G – Network slice capability enablement- Service Enabler Architecture Layer for Verticals (SEAL) – Protocol specification – Stage 3 (3GPP TS 24.549 version 18.4.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 124554 V 17.10.0 *3GPP TS 24.554 Version 17.10.0 Release 17	5G – Proximity-services (ProSe) in 5G System (5GS) protocol aspects – Stage 3 (3GPP TS 24.554 version 17.10.0 Release 17)	33.070.50	siječanj 2025.
ETSI TS 124554 V 18.7.0 *3GPP TS 24.554 Version 18.7.0 Release 18	5G – Proximity-services (ProSe) in 5G System (5GS) protocol aspects – Stage 3 (3GPP TS 24.554 version 18.7.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 124555 V 17.7.0 *3GPP TS 24.555 Version 17.7.0 Release 17	5G – Proximity-services (ProSe) in 5G System (5GS) – User Equipment (UE) policies – Stage 3 (3GPP TS 24.555 version 17.7.0 Release 17)	33.070.50	siječanj 2025.
ETSI TS 124555 V 18.5.0 *3GPP TS 24.555 Version 18.5.0 Release 18	5G – Proximity-services (ProSe) in 5G System (5GS) – User Equipment (UE) policies – Stage 3 (3GPP TS 24.555 version 18.5.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 124571 V 18.7.0 *3GPP TS 24.571 Version 18.7.0 Release 18	5G – 5G System (5GS) – Control plane Location Services (LCS) procedures – Stage 3 (3GPP TS 24.571 version 18.7.0 Release 18)	33.070.50; 33.070.99	siječanj 2025.
ETSI TS 124572 V 18.3.0 *3GPP TS 24.572 Version 18.3.0 Release 18	5G – 5G System (5GS) – User plane Location Services (LCS) protocols and procedures – Stage 3 (3GPP TS 24.572 version 18.3.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 124581 V 18.5.0 *3GPP TS 24.581 Version 18.5.0 Release 18	LTE – Mission Critical Video (MCVideo) media plane control – Protocol specification (3GPP TS 24.581 version 18.5.0 Release 18)	33.070.99	siječanj 2025.
ETSI TS 124588 V 18.3.0 *3GPP TS 24.588 Version 18.3.0 Release 18	5G – Vehicle-to-Everything (V2X) services in 5G System (5GS) – User Equipment (UE) policies – Stage 3 (3GPP TS 24.588 version 18.3.0 Release 18)	33.070.99	siječanj 2025.
ETSI TS 126113 V 18.2.0 *3GPP TS 26.113 Version 18.2.0 Release 18	LTE – 5G – Real-Time Media Communication – Protocols and APIs (3GPP TS 26.113 version 18.2.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 126114 V 17.9.0 *3GPP TS 26.114 Version 17.9.0 Release 17	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – IP Multimedia Subsystem (IMS) – Multimedia telephony – Media handling and interaction (3GPP TS 26.114 version 17.9.0 Release 17)	33.070.50	siječanj 2025.
ETSI TS 126114 V 18.9.0 *3GPP TS 26.114 Version 18.9.0 Release 18	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – IP Multimedia Subsystem (IMS) – Multimedia telephony – Media handling and interaction (3GPP TS 26.114 version 18.9.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 126247 V 18.3.0 *3GPP TS 26.247 Version 18.3.0 Release 18	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 18.3.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 126250 V 18.2.0 *3GPP TS 26.250 Version 18.2.0 Release 18	LTE – 5G – Codec for Immersive Voice and Audio Services (IVAS) – General overview (3GPP TS 26.250 version 18.2.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 126253 V 18.3.0 *3GPP TS 26.253 Version 18.3.0 Release 18	LTE – 5G – Codec for Immersive Voice and Audio Services (IVAS) – Detailed Algorithmic Description including RTP payload format and SDP parameter definitions (3GPP TS 26.253 version 18.3.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 126346 V 17.4.1 *3GPP TS 26.346 Version 17.4.1 Release 17	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Multimedia Broadcast/Multicast Service (MBMS) – Protocols and codecs (3GPP TS 26.346 version 17.4.1 Release 17)	33.070.50	siječanj 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ETSI TS 126346 V 18.0.1 *3GPP TS 26.346 Version 18.0.1 Release 18	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Multimedia Broadcast/Multicast Service (MBMS) – Protocols and codecs (3GPP TS 26.346 version 18.0.1 Release 18)	33.070.50	siječanj 2025.
ETSI TS 126501 V 18.8.0 *3GPP TS 26.501 Version 18.8.0 Release 18	5G – 5G Media Streaming (5GMS) – General description and architecture (3GPP TS 26.501 version 18.8.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 126506 V 18.5.0 *3GPP TS 26.506 Version 18.5.0 Release 18	5G – 5G Real-time Media Communication Architecture (Stage 2) (3GPP TS 26.506 version 18.5.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 126510 V 18.2.0 *3GPP TS 26.510 Version 18.2.0 Release 18	5G – Media delivery – interactions and APIs for provisioning and media session handling (3GPP TS 26.510 version 18.2.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 126512 V 17.10.0 *3GPP TS 26.512 Version 17.10.0 Release 17	5G – 5G Media Streaming (5GMS) – Protocols (3GPP TS 26.512 version 17.10.0 Release 17)	33.070.50	siječanj 2025.
ETSI TS 126512 V 18.4.0 *3GPP TS 26.512 Version 18.4.0 Release 18	5G – 5G Media Streaming (5GMS) – Protocols (3GPP TS 26.512 version 18.4.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 126565 V 18.2.0 *3GPP TS 26.565 Version 18.2.0 Release 18	5G – Split Rendering Media Service Enabler (3GPP TS 26.565 version 18.2.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 127007 V 18.8.0 *3GPP TS 27.007 Version 18.8.0 Release 18	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – 5G – AT command set for User Equipment (UE) (3GPP TS 27.007 version 18.8.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 128105 V 17.10.0 *3GPP TS 28.105 Version 17.10.0 Release 17	5G – Management and orchestration – Artificial Intelligence/ Machine Learning (AI/ML) management (3GPP TS 28.105 version 17.10.0 Release 17)	33.070.50	siječanj 2025.
ETSI TS 128105 V 18.6.0 *3GPP TS 28.105 Version 18.6.0 Release 18	5G – Management and orchestration – Artificial Intelligence/ Machine Learning (AI/ML) management (3GPP TS 28.105 version 18.6.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 128556 V 18.1.0 *3GPP TS 28.556 Version 18.1.0 Release 18	5G – Management and orchestration – Network policy management for 5G mobile networks – Stage 2 and stage 3 (3GPP TS 28.556 version 18.1.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 128558 V 18.3.0 *3GPP TS 28.558 Version 18.3.0 Release 18	5G – Management and orchestration – UE level measurements for 5G system (3GPP TS 28.558 version 18.3.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 128622 V 16.21.0 *3GPP TS 28.622 Version 16.21.0 Release 16	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Telecommunication management – Generic Network Resource Model (NRM) Integration Reference Point (IRP) – Information Service (IS) (3GPP TS 28.622 version 16.21.0 Release 16)	33.070.50	siječanj 2025.
ETSI TS 128622 V 17.12.0 *3GPP TS 28.622 Version 17.12.0 Release 17	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Telecommunication management – Generic Network Resource Model (NRM) Integration Reference Point (IRP) – Information Service (IS) (3GPP TS 28.622 version 17.12.0 Release 17)	33.070.50	siječanj 2025.
ETSI TS 128622 V 18.9.0 *3GPP TS 28.622 Version 18.9.0 Release 18	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Telecommunication management – Generic Network Resource Model (NRM) Integration Reference Point (IRP) – Information Service (IS) (3GPP TS 28.622 version 18.9.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 128623 V 15.8.0 *3GPP TS 28.623 Version 15.8.0 Release 15	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Telecommunication management – Generic Network Resource Model (NRM) Integration Reference Point (IRP) – Solution Set (SS) definitions (3GPP TS 28.623 version 15.8.0 Release 15)	33.070.50	siječanj 2025.
ETSI TS 128623 V 16.18.0 *3GPP TS 28.623 Version 16.18.0 Release 16	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Telecommunication management – Generic Network Resource Model (NRM) Integration Reference Point (IRP) – Solution Set (SS) definitions (3GPP TS 28.623 version 16.18.0 Release 16)	33.070.50	siječanj 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ETSI TS 128623 V 17.12.0 *3GPP TS 28.623 Version 17.12.0 Release 17	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Telecommunication management – Generic Network Resource Model (NRM) Integration Reference Point (IRP) – Solution Set (SS) definitions (3GPP TS 28.623 version 17.12.0 Release 17)	33.070.50	siječanj 2025.
ETSI TS 128623 V 18.9.0 *3GPP TS 28.623 Version 18.9.0 Release 18	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Telecommunication management – Generic Network Resource Model (NRM) Integration Reference Point (IRP) – Solution Set (SS) definitions (3GPP TS 28.623 version 18.9.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 128658 V 17.2.0 *3GPP TS 28.658 Version 17.2.0 Release 17	Universal Mobile Telecommunications System (UMTS) – LTE – Telecommunication management – Evolved Universal Terrestrial Radio Access Network (E-UTRAN) Network Resource Model (NRM) Integration Reference Point (IRP) – Information Service (IS) (3GPP TS 28.658 version 17.2.0 Release 17)	33.070.50	siječanj 2025.
ETSI TS 128658 V 18.1.0 *3GPP TS 28.658 Version 18.1.0 Release 18	Universal Mobile Telecommunications System (UMTS) – LTE – Telecommunication management – Evolved Universal Terrestrial Radio Access Network (E-UTRAN) Network Resource Model (NRM) Integration Reference Point (IRP) – Information Service (IS) (3GPP TS 28.658 version 18.1.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 132240 V 18.9.0 *3GPP TS 32.240 Version 18.9.0 Release 18	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Telecommunication management – Charging management – Charging architecture and principles (3GPP TS 32.240 version 18.9.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 132254 V 18.4.0 *3GPP TS 32.254 Version 18.4.0 Release 18	LTE – 5G – Telecommunication management – Charging management – Exposure function Northbound Application Program Interfaces (APIs) charging (3GPP TS 32.254 version 18.4.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 132255 V 18.6.0 *3GPP TS 32.255 Version 18.6.0 Release 18	5G – Telecommunication management – Charging management – 5G data connectivity domain charging – Stage 2 (3GPP TS 32.255 version 18.6.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 132256 V 18.6.0 *3GPP TS 32.256 Version 18.6.0 Release 18	5G – Charging management – 5G connection and mobility domain charging – Stage 2 (3GPP TS 32.256 version 18.6.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 132274 V 18.1.0 *3GPP TS 32.274 Version 18.1.0 Release 18	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Telecommunication management – Charging management – Short Message Service (SMS) charging (3GPP TS 32.274 version 18.1.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 132290 V 18.8.0 *3GPP TS 32.290 Version 18.8.0 Release 18	5G – Telecommunication management – Charging management – 5G system – Services, operations and procedures of charging using Service Based Interface (SBI) (3GPP TS 32.290 version 18.8.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 132291 V 18.8.0 *3GPP TS 32.291 Version 18.8.0 Release 18	5G – Telecommunication management – Charging management – 5G system, charging service – Stage 3 (3GPP TS 32.291 version 18.8.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 132298 V 17.12.0 *3GPP TS 32.298 Version 17.12.0 Release 17	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Telecommunication management – Charging management – Charging Data Record (CDR) parameter description (3GPP TS 32.298 version 17.12.0 Release 17)	33.070.50	siječanj 2025.
ETSI TS 132298 V 18.7.0 *3GPP TS 32.298 Version 18.7.0 Release 18	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Telecommunication management – Charging management – Charging Data Record (CDR) parameter description (3GPP TS 32.298 version 18.7.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 132300 V 17.1.0 *3GPP TS 32.300 Version 17.1.0 Release 17	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – Telecommunication management – Configuration Management (CM) – Name convention for Managed Objects (3GPP TS 32.300 version 17.1.0 Release 17)	33.070.50	siječanj 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ETSI TS 132300 V 18.1.0 *3GPP TS 32.300 Version 18.1.0 Release 18	Digital cellular telecommunications system (Phase 2+) (GSM) – Universal Mobile Telecommunications System (UMTS) – LTE – Telecommunication management – Configuration Management (CM) – Name convention for Managed Objects (3GPP TS 32.300 version 18.1.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 134229-3 V 18.1.0 *3GPP TS 34.229-3 Version 18.1.0 Release 18	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Internet Protocol (IP) multimedia call control protocol based on Session Initiation Protocol (SIP) and Session Description Protocol (SDP) – User Equipment (UE) conformance specification – Part 3: Abstract test suite (ATS) (3GPP TS 34.229-3 version 18.1.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 137544 V 16.6.0 *3GPP TS 37.544 Version 16.6.0 Release 16	Universal Mobile Telecommunications System (UMTS) – LTE – Universal Terrestrial Radio Access (UTRA) and Evolved UTRA (E-UTRA) – User Equipment (UE) Over The Air (OTA) performance – Conformance testing (3GPP TS 37.544 version 16.6.0 Release 16)	33.070.99	siječanj 2025.
ETSI TS 138551 V 18.1.0 *3GPP TS 38.551 Version 18.1.0 Release 18	5G – NR – User Equipment (UE) Multiple Input Multiple Output (MIMO) Over-the-Air (OTA) performance – Conformance testing (3GPP TS 38.551 version 18.1.0 Release 18)	33.070.50	siječanj 2025.
ETSI TS 138561 V 18.1.0 *3GPP TS 38.561 Version 18.1.0 Release 18	5G – NR – User Equipment (UE) conformance specification – UE TRP (Total Radiated Power) and TRS (Total Radiated Sensitivity) requirements and test methodologies for FR1 (NR SA and EN-DC) (3GPP TS 38.561 version 18.1.0 Release 18)	33.070.50	siječanj 2025.
ETSI TR 101147 V 1.2.1	Environmental Engineering (EE) – Interworking between Direct Current/Isolated (DC/I) and Direct Current/Common (DC/C) electrical power systems	33.050.01	veljača 2025.
ETSI TS 102121 V 1.4.1	Environmental Engineering (EE) – Power distribution to telecommunications and datacom (ICT) equipment	33.040.01	veljača 2025.
ETSI TS 102165-1 V 5.3.1	Cyber Security (CYBER) – Methods and protocols – Part 1: Method and pro forma for Threat, Vulnerability, Risk Analysis (TVRA)	33.040.99; 35.030	veljača 2025.
ETSI TS 102230-2 V 17.4.0	Smart Cards – UICC-Terminal interface – Physical, electrical and logical test specification – Part 2: UICC features (Release 17)	35.240.15	veljača 2025.
ETSI TS 102425 V 1.1.1	Speech and multimedia Transmission Quality (STQ) – Digital reference point for speech communication in packet based networks	33.040.01	veljača 2025.
ETSI TS 102606-1 V 1.3.1	Digital Video Broadcasting (DVB) – Generic Stream Encapsulation (GSE) – Part 1: Protocol	33.170	veljača 2025.
ETSI TS 102606-2 V 1.3.1	Digital Video Broadcasting (DVB) – Generic Stream Encapsulation (GSE) – Part 2: Logical Link Control (LLC)	33.170	veljača 2025.
ETSI TS 102606-3 V 1.2.1	Digital Video Broadcasting (DVB) – Generic Stream Encapsulation (GSE) – Part 3: Robust Header Compression (ROHC) for IP	33.170	veljača 2025.
ETSI TS 103222-1 V 1.4.1	Speech and multimedia Transmission Quality (STQ) – Reference benchmarking, background traffic profiles and KPIs – Part 1: Reference benchmarking, background traffic profiles and KPIs for VoIP and FoIP in fixed networks	33.040.01	veljača 2025.
ETSI TS 103222-2 V 1.3.1	Speech and multimedia Transmission Quality (STQ) – Reference benchmarking, background traffic profiles and KPIs – Part 2: Reference benchmarking and KPIs for High speed internet	33.040.01	veljača 2025.
ETSI TS 103222-3 V 1.3.1	Speech and multimedia Transmission Quality (STQ) – Reference benchmarking, background traffic profiles and KPIs – Part 3: Reference benchmarking, background traffic profiles and KPIs for UMTS, VoLTE and VoNR	33.040.01	veljača 2025.
ETSI TS 103222-4 V 1.2.1	Speech and multimedia Transmission Quality (STQ) – Reference benchmarking, background traffic profiles and KPIs – Part 4: Reference benchmarking for IPTV, Web TV and RCS-e Video Share	33.040.01	veljača 2025.
ETSI TR 103842 V 1.1.1	SmartM2M – Demonstration of Performance Evaluation and Analysis for oneM2M Planning and Deployment	33.200	veljača 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ETSI TS 103900 V 2.2.1	Intelligent Transport Systems (ITS) – Facilities Layer – Cooperative Awareness Service – Release 2	35.240.60	veljača 2025.
ETSI TR 103910 V 1.1.1	Methods for Testing and Specification (MTS) – AI Testing – Test Methodology and Test Specification for ML-based Systems	33.020; 35.240.01	veljača 2025.
ETSI TS 103964 V 1.1.1	Cyber Security (CYBER) – A Verifiable Credentials extension using Attribute-Based Encryption	33.040.99; 35.030	veljača 2025.
ETSI TS 104015 V 1.1.1	Cyber Security (CYBER) – Quantum-Safe Cryptography (QSC) – Efficient Quantum-Safe Hybrid Key Exchanges with Hidden Access Policies	35.030	veljača 2025.
ETSI TR 104020 V 1.1.1	Emergency Communications (EMTEL) – Main terms and definitions for Emergency Communications	33.040.01	veljača 2025.
ETSI TS 104021-1 V 1.1.1	ODN Quick Construction and Digitalization – Part 1: General and Guidance	33.060.40	veljača 2025.
ETSI TR 104060 V 1.1.1	Human Factors (HF) – Guidance on how to apply the EN 301549 to digital television products	33.040.01	veljača 2025.
ETSI TR 104077-3 V 1.1.1	Human Factors (HF) – Age Verification Pre-Standardization Study Part 3 : Proposed Standardization Roadmap	33.040.01	veljača 2025.
ETSI TS 104090 V 1.1.2	Digital Audio Broadcasting (DAB) – Emergency Warning System (EWS) – Minimum requirements and test specifications for receivers	33.170	veljača 2025.
ETSI TS 119411-5 V 2.1.1	Electronic Signatures and Trust Infrastructures (ESI) – Policy and security requirements for Trust Service Providers issuing certificates – Part 5: Implementation of qualified certificates for website authentication as in amended regulation 910/2014	33.040.01	veljača 2025.
ETSI TS 119461 V 2.1.1	Electronic Signatures and Trust Infrastructures (ESI) – Policy and security requirements for trust service components providing identity proofing of trust service subjects	33.040.01	veljača 2025.
ETSI TS 128541 V 16.22.0 *3GPP TS 28.541 Version 16.22.0 Release 16	5G – Management and orchestration – 5G Network Resource Model (NRM) – Stage 2 and stage 3 (3GPP TS 28.541 version 16.22.0 Release 16)	33.070.50	veljača 2025.
ETSI TS 128541 V 17.17.0 *3GPP TS 28.541 Version 17.17.0 Release 17	5G – Management and orchestration – 5G Network Resource Model (NRM) – Stage 2 and stage 3 (3GPP TS 28.541 version 17.17.0 Release 17)	33.070.50	veljača 2025.
ETSI TS 128541 V 18.10.1 *3GPP TS 28.541 Version 18.10.1 Release 18	5G – Management and orchestration – 5G Network Resource Model (NRM) – Stage 2 and stage 3 (3GPP TS 28.541 version 18.10.1 Release 18)	33.070.50	veljača 2025.
ETSI TS 129522 V 18.8.0 *3GPP TS 29.522 Version 18.8.0 Release 18	5G – 5G System – Network Exposure Function Northbound APIs – Stage 3 (3GPP TS 29.522 version 18.8.0 Release 18)	33.070.99	veljača 2025.
ETSI TS 131121 V 18.1.0 *3GPP TS 31.121 Version 18.1.0 Release 18	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – UICC-terminal interface – Universal Subscriber Identity Module (USIM) application test specification (3GPP TS 31.121 version 18.1.0 Release 18)	33.070.50	veljača 2025.
ETSI TS 131124 V 18.1.0 *3GPP TS 31.124 Version 18.1.0 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 18.1.0 Release 18)	33.070.50	veljača 2025.
ETSI TS 134229-1 V 17.2.1 *3GPP TS 34.229-1 Version 17.2.1 Release 17	Universal Mobile Telecommunications System (UMTS) – LTE – Internet Protocol (IP) multimedia call control protocol based on Session Initiation Protocol (SIP) and Session Description Protocol (SDP) – User Equipment (UE) conformance specification – Part 1: Protocol conformance specification (3GPP TS 34.229-1 version 17.2.1 Release 17)	33.070.50	veljača 2025.
ETSI TS 134229-1 V 18.0.0 *3GPP TS 34.229-1 Version 18.0.0 Release 18	Universal Mobile Telecommunications System (UMTS) – LTE – Internet Protocol (IP) multimedia call control protocol based on Session Initiation Protocol (SIP) and Session Description Protocol (SDP) – User Equipment (UE) conformance specification – Part 1: Protocol conformance specification (3GPP TS 34.229-1 version 18.0.0 Release 18)	33.070.50	veljača 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ETSI TS 134229-2 V 17.3.1 *3GPP TS 34.229-2 Version 17.3.1 Release 17	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Internet Protocol (IP) multimedia call control protocol based on Session Initiation Protocol (SIP) and Session Description Protocol (SDP) – User Equipment (UE) conformance specification – Part 2: Implementation Conformance Statement (ICS) specification (3GPP TS 34.229-2 version 17.3.1 Release 17)	33.070.50	veljača 2025.
ETSI TS 134229-2 V 18.0.0 *3GPP TS 34.229-2 Version 18.0.0 Release 18	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – Internet Protocol (IP) multimedia call control protocol based on Session Initiation Protocol (SIP) and Session Description Protocol (SDP) – User Equipment (UE) conformance specification – Part 2: Implementation Conformance Statement (ICS) specification (3GPP TS 34.229-2 version 18.0.0 Release 18)	33.070.50	veljača 2025.
ETSI TS 134229-5 V 17.3.0 *3GPP TS 34.229-5 Version 17.3.0 Release 17	5G – Internet Protocol (IP) multimedia call control protocol based on Session Initiation Protocol (SIP) and Session Description Protocol (SDP) – User Equipment (UE) conformance specification – Part 5: Protocol conformance specification using 5G System (5GS) (3GPP TS 34.229-5 version 17.3.0 Release 17)	33.070.50	veljača 2025.
ETSI TS 134229-5 V 18.0.0 *3GPP TS 34.229-5 Version 18.0.0 Release 18	5G – Internet Protocol (IP) multimedia call control protocol based on Session Initiation Protocol (SIP) and Session Description Protocol (SDP) – User Equipment (UE) conformance specification – Part 5: Protocol conformance specification using 5G System (5GS) (3GPP TS 34.229-5 version 18.0.0 Release 18)	33.070.50	veljača 2025.
ETSI TS 136101 V 14.27.0 *3GPP TS 36.101 Version 14.27.0 Release 14	LTE – Evolved Universal Terrestrial Radio Access (E-UTRA) – User Equipment (UE) radio transmission and reception (3GPP TS 36.101 version 14.27.0 Release 14)	33.070.50; 33.070.99	veljača 2025.
ETSI TS 136101 V 15.24.0 *3GPP TS 36.101 Version 15.24.0 Release 15	LTE – Evolved Universal Terrestrial Radio Access (E-UTRA) – User Equipment (UE) radio transmission and reception (3GPP TS 36.101 version 15.24.0 Release 15)	33.070.50; 33.070.99	veljača 2025.
ETSI TS 136101 V 16.22.0 *3GPP TS 36.101 Version 16.22.0 Release 16	LTE – Evolved Universal Terrestrial Radio Access (E-UTRA) – User Equipment (UE) radio transmission and reception (3GPP TS 36.101 version 16.22.0 Release 16)	33.070.50; 33.070.99	veljača 2025.
ETSI TS 136101 V 17.15.0 *3GPP TS 36.101 Version 17.15.0 Release 17	LTE – Evolved Universal Terrestrial Radio Access (E-UTRA) – User Equipment (UE) radio transmission and reception (3GPP TS 36.101 version 17.15.0 Release 17)	33.070.50; 33.070.99	veljača 2025.
ETSI TS 136101 V 18.8.0 *3GPP TS 36.101 Version 18.8.0 Release 18	LTE – Evolved Universal Terrestrial Radio Access (E-UTRA) – User Equipment (UE) radio transmission and reception (3GPP TS 36.101 version 18.8.0 Release 18)	33.070.50; 33.070.99	veljača 2025.
ETSI TS 136133 V 17.15.0 *3GPP TS 36.133 Version 17.15.0 Release 17	LTE – Evolved Universal Terrestrial Radio Access (E-UTRA) – Requirements for support of radio resource management (3GPP TS 36.133 version 17.15.0 Release 17)	33.070.50; 33.070.99	veljača 2025.
ETSI TS 136133 V 18.8.0 *3GPP TS 36.133 Version 18.8.0 Release 18	LTE – Evolved Universal Terrestrial Radio Access (E-UTRA) – Requirements for support of radio resource management (3GPP TS 36.133 version 18.8.0 Release 18)	33.070.50; 33.070.99	veljača 2025.
ETSI TS 136213 V 16.11.0 *3GPP TS 36.213 Version 16.11.0 Release 16	LTE – Evolved Universal Terrestrial Radio Access (E-UTRA) – Physical layer procedures (3GPP TS 36.213 version 16.11.0 Release 16)	33.070.50	veljača 2025.
ETSI TS 136213 V 17.7.0 *3GPP TS 36.213 Version 17.7.0 Release 17	LTE – Evolved Universal Terrestrial Radio Access (E-UTRA) – Physical layer procedures (3GPP TS 36.213 version 17.7.0 Release 17)	33.070.50	veljača 2025.
ETSI TS 136213 V 18.3.0 *3GPP TS 36.213 Version 18.3.0 Release 18	LTE – Evolved Universal Terrestrial Radio Access (E-UTRA) – Physical layer procedures (3GPP TS 36.213 version 18.3.0 Release 18)	33.070.50	veljača 2025.
ETSI TS 136508 V 18.7.0 *3GPP TS 36.508 Version 18.7.0 Release 18	LTE – Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC) – Common test environments for User Equipment (UE) conformance testing (3GPP TS 36.508 version 18.7.0 Release 18)	33.070.50	veljača 2025.
ETSI TS 136521-1 V 18.7.0 *3GPP TS 36.521-1 Version 18.7.0 Release 18	LTE – Evolved Universal Terrestrial Radio Access (E-UTRA) – User Equipment (UE) conformance specification – Radio transmission and reception – Part 1: Conformance testing (3GPP TS 36.521-1 version 18.7.0 Release 18)	33.070.50	veljača 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ETSI TS 136521-2 V 18.7.0 *3GPP TS 36.521-2 Version 18.7.0 Release 18	LTE – Evolved Universal Terrestrial Radio Access (E-UTRA) – User Equipment (UE) conformance specification – Radio transmission and reception – Part 2: Implementation Conformance Statement (ICS) (3GPP TS 36.521-2 version 18.7.0 Release 18)	33.070.50	veljača 2025.
ETSI TS 136521-3 V 18.7.0 *3GPP TS 36.521-3 Version 18.7.0 Release 18	LTE – Evolved Universal Terrestrial Radio Access (E-UTRA) – User Equipment (UE) conformance specification – Radio transmission and reception – Part 3: Radio Resource Management (RRM) conformance testing (3GPP TS 36.521-3 version 18.7.0 Release 18)	33.070.50	veljača 2025.
ETSI TS 136521-4 V 18.4.0 *3GPP TS 36.521-4 Version 18.4.0 Release 18	LTE – Evolved Universal Terrestrial Radio Access (E-UTRA) – User Equipment (UE) conformance specification – Radio transmission and reception – Part 4: Satellite access Radio Frequency (RF) and performance Conformance Testing (3GPP TS 36.521-4 version 18.4.0 Release 18)	33.070.50	veljača 2025.
ETSI TS 136523-1 V 18.7.0 *3GPP TS 36.523-1 Version 18.7.0 Release 18	LTE – Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC) – User Equipment (UE) conformance specification – Part 1: Protocol conformance specification (3GPP TS 36.523-1 version 18.7.0 Release 18)	33.070.50	veljača 2025.
ETSI TS 136523-2 V 18.7.0 *3GPP TS 36.523-2 Version 18.7.0 Release 18	LTE – Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC) – User Equipment (UE) conformance specification – Part 2: Implementation Conformance Statement (ICS) proforma specification (3GPP TS 36.523-2 version 18.7.0 Release 18)	33.070.50	veljača 2025.
ETSI TS 136523-3 V 18.6.0 *3GPP TS 36.523-3 Version 18.6.0 Release 18	LTE – Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC) – User Equipment (UE) conformance specification – Part 3: Test suites (3GPP TS 36.523-3 version 18.6.0 Release 18)	33.070.50	veljača 2025.
ETSI TS 136579-1 V 16.7.0 *3GPP TS 36.579-1 Version 16.7.0 Release 16	LTE – Mission Critical (MC) services over LTE – Part 1: Common test environment (3GPP TS 36.579-1 version 16.7.0 Release 16)	33.070.99	veljača 2025.
ETSI TS 136579-2 V 16.7.0 *3GPP TS 36.579-2 Version 16.7.0 Release 16	LTE – Mission Critical (MC) services over LTE – Part 2: Mission Critical Push To Talk (MCPTT) User Equipment (UE) Protocol conformance specification (3GPP TS 36.579-2 version 16.7.0 Release 16)	33.070.99	veljača 2025.
ETSI TS 136579-4 V 16.7.0 *3GPP TS 36.579-4 Version 16.7.0 Release 16	LTE – Mission Critical (MC) services over LTE – Part 4: Test Applicability and Implementation Conformance Statement (ICS) proforma specification (3GPP TS 36.579-4 version 16.7.0 Release 16)	33.070.99	veljača 2025.
ETSI TS 136579-5 V 18.1.0 *3GPP TS 36.579-5 Version 18.1.0 Release 18	LTE – Mission Critical (MC) services over LTE – Part 5: Abstract test suite (ATS) (3GPP TS 36.579-5 version 18.1.0 Release 18)	33.070.50	veljača 2025.
ETSI TS 136579-7 V 16.6.0 *3GPP TS 36.579-7 Version 16.6.0 Release 16	LTE – Mission Critical (MC) services over LTE – Part 7: Mission Critical Data (MCData) User Equipment (UE) Protocol conformance specification (3GPP TS 36.579-7 version 16.6.0 Release 16)	33.070.99	veljača 2025.
ETSI TR 136905 V 18.7.0 *3GPP TR 36.905 Version 18.7.0 Release 18	LTE – Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Universal Terrestrial Radio Access Network (E-UTRAN) – Derivation of test points for radio transmission and reception conformance test cases (3GPP TR 36.905 version 18.7.0 Release 18)	33.070.99	veljača 2025.
ETSI TS 137571-1 V 17.7.0 *3GPP TS 37.571-1 Version 17.7.0 Release 17	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – User Equipment (UE) conformance specification for UE positioning – Part 1: Conformance test specification (3GPP TS 37.571-1 version 17.7.0 Release 17)	33.070.50	veljača 2025.
ETSI TS 137571-1 V 18.0.0 *3GPP TS 37.571-1 Version 18.0.0 Release 18	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – User Equipment (UE) conformance specification for UE positioning – Part 1: Conformance test specification (3GPP TS 37.571-1 version 18.0.0 Release 18)	33.070.50	veljača 2025.
ETSI TS 137571-2 V 18.0.0 *3GPP TS 37.571-2 Version 18.0.0 Release 18	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – User Equipment (UE) conformance specification for UE positioning – Part 2: Protocol conformance (3GPP TS 37.571-2 version 18.0.0 Release 18)	33.070.50	veljača 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ETSI TS 137571-3 V 17.6.0 *3GPP TS 37.571-3 Version 17.6.0 Release 17	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – User Equipment (UE) conformance specification for UE positioning – Part 3: Implementation Conformance Statement (ICS) (3GPP TS 37.571-3 version 17.6.0 Release 17)	33.070.50	veljača 2025.
ETSI TS 137571-3 V 18.0.0 *3GPP TS 37.571-3 Version 18.0.0 Release 18	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – User Equipment (UE) conformance specification for UE positioning – Part 3: Implementation Conformance Statement (ICS) (3GPP TS 37.571-3 version 18.0.0 Release 18)	33.070.50	veljača 2025.
ETSI TS 137571-5 V 17.7.0 *3GPP TS 37.571-5 Version 17.7.0 Release 17	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – User Equipment (UE) conformance specification for UE positioning – Part 5: Test scenarios and assistance data (3GPP TS 37.571-5 version 17.7.0 Release 17)	33.070.50	veljača 2025.
ETSI TS 137571-5 V 18.0.0 *3GPP TS 37.571-5 Version 18.0.0 Release 18	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – User Equipment (UE) conformance specification for UE positioning – Part 5: Test scenarios and assistance data (3GPP TS 37.571-5 version 18.0.0 Release 18)	33.070.50	veljača 2025.
ETSI TS 137579-1 V 17.0.0 *3GPP TS 37.579-1 Version 17.0.0 Release 17	LTE – 5G – Mission Critical (MC) services – Part 1: Common test environment (3GPP TS 37.579-1 version 17.0.0 Release 17)	33.070.50	veljača 2025.
ETSI TS 137579-2 V 17.0.0 *3GPP TS 37.579-2 Version 17.0.0 Release 17	LTE – 5G – Mission Critical (MC) services – Part 2: Mission Critical Push To Talk (MCPTT) User Equipment (UE) Protocol conformance specification (3GPP TS 37.579-2 version 17.0.0 Release 17)	33.070.50	veljača 2025.
ETSI TS 137579-4 V 17.0.0 *3GPP TS 37.579-4 Version 17.0.0 Release 17	LTE – 5G – Mission Critical (MC) services – Part 4: Test Applicability and Implementation Conformance Statement (ICS) proforma specification (3GPP TS 37.579-4 version 17.0.0 Release 17)	33.070.50	veljača 2025.
ETSI TS 137579-5 V 17.0.0 *3GPP TS 37.579-5 Version 17.0.0 Release 17	LTE – 5G – Mission Critical (MC) services – Part 5: Abstract test suite (ATS) (3GPP TS 37.579-5 version 17.0.0 Release 17)	33.070.50	veljača 2025.
ETSI TS 137579-5 V 18.0.0 *3GPP TS 37.579-5 Version 18.0.0 Release 18	LTE – 5G – Mission Critical (MC) services – Part 5: Abstract test suite (ATS) (3GPP TS 37.579-5 version 18.0.0 Release 18)	33.070.50	veljača 2025.
ETSI TS 137579-6 V 17.0.0 *3GPP TS 37.579-6 Version 17.0.0 Release 17	LTE – 5G – Mission Critical (MC) services – Part 6: Mission Critical Video (MCVideo) User Equipment (UE) Protocol conformance specification (3GPP TS 37.579-6 version 17.0.0 Release 17)	33.070.50	veljača 2025.
ETSI TS 137579-7 V 17.0.0 *3GPP TS 37.579-7 Version 17.0.0 Release 17	LTE – 5G – Mission Critical (MC) services – Part 7: Mission Critical Data (MCData) User Equipment (UE) Protocol conformance specification (3GPP TS 37.579-7 version 17.0.0 Release 17)	33.070.50	veljača 2025.
ETSI TS 138101-1 V 15.28.0 *3GPP TS 38.101-1 Version 15.28.0 Release 15	5G – NR – User Equipment (UE) radio transmission and reception – Part 1: Range 1 Standalone (3GPP TS 38.101-1 version 15.28.0 Release 15)	33.070.99	veljača 2025.
ETSI TS 138101-1 V 16.22.0 *3GPP TS 38.101-1 Version 16.22.0 Release 16	5G – NR – User Equipment (UE) radio transmission and reception – Part 1: Range 1 Standalone (3GPP TS 38.101-1 version 16.22.0 Release 16)	33.070.99	veljača 2025.
ETSI TS 138101-1 V 17.16.0 *3GPP TS 38.101-1 Version 17.16.0 Release 17	5G – NR – User Equipment (UE) radio transmission and reception – Part 1: Range 1 Standalone (3GPP TS 38.101-1 version 17.16.0 Release 17)	33.070.99	veljača 2025.
ETSI TS 138101-1 V 18.8.0 *3GPP TS 38.101-1 Version 18.8.0 Release 18	5G – NR – User Equipment (UE) radio transmission and reception – Part 1: Range 1 Standalone (3GPP TS 38.101-1 version 18.8.0 Release 18)	33.070.99	veljača 2025.
ETSI TS 138101-3 V 15.27.0 *3GPP TS 38.101-3 Version 15.27.0 Release 15	5G – NR – User Equipment (UE) radio transmission and reception – Part 3: Range 1 and Range 2 Interworking operation with other radios (3GPP TS 38.101-3 version 15.27.0 Release 15)	33.070.99	veljača 2025.
ETSI TS 138101-3 V 16.22.0 *3GPP TS 38.101-3 Version 16.22.0 Release 16	5G – NR – User Equipment (UE) radio transmission and reception – Part 3: Range 1 and Range 2 Interworking operation with other radios (3GPP TS 38.101-3 version 16.22.0 Release 16)	33.070.99	veljača 2025.
ETSI TS 138101-3 V 17.16.0 *3GPP TS 38.101-3 Version 17.16.0 Release 17	5G – NR – User Equipment (UE) radio transmission and reception – Part 3: Range 1 and Range 2 Interworking operation with other radios (3GPP TS 38.101-3 version 17.16.0 Release 17)	33.070.99	veljača 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ETSI TS 138101-3 V 18.8.0 *3GPP TS 38.101-3 Version 18.8.0 Release 18	5G – NR – User Equipment (UE) radio transmission and reception – Part 3: Range 1 and Range 2 Interworking operation with other radios (3GPP TS 38.101-3 version 18.8.0 Release 18)	33.070.99	veljača 2025.
ETSI TS 138101-4 V 17.15.0 *3GPP TS 38.101-4 Version 17.15.0 Release 17	5G – NR – User Equipment (UE) radio transmission and reception – Part 4: Performance requirements (3GPP TS 38.101-4 version 17.15.0 Release 17)	33.070.99	veljača 2025.
ETSI TS 138101-4 V 18.6.0 *3GPP TS 38.101-4 Version 18.6.0 Release 18	5G – NR – User Equipment (UE) radio transmission and reception – Part 4: Performance requirements (3GPP TS 38.101-4 version 18.6.0 Release 18)	33.070.99	veljača 2025.
ETSI TS 138133 V 15.28.0 *3GPP TS 38.133 Version 15.28.0 Release 15	5G – NR – Requirements for support of radio resource management (3GPP TS 38.133 version 15.28.0 Release 15)	33.070.99	veljača 2025.
ETSI TS 138133 V 16.22.0 *3GPP TS 38.133 Version 16.22.0 Release 16	5G – NR – Requirements for support of radio resource management (3GPP TS 38.133 version 16.22.0 Release 16)	33.070.99	veljača 2025.
ETSI TS 138133 V 17.16.0 *3GPP TS 38.133 Version 17.16.0 Release 17	5G – NR – Requirements for support of radio resource management (3GPP TS 38.133 version 17.16.0 Release 17)	33.070.99	veljača 2025.
ETSI TS 138133 V 18.8.0 *3GPP TS 38.133 Version 18.8.0 Release 18	5G – NR – Requirements for support of radio resource management (3GPP TS 38.133 version 18.8.0 Release 18)	33.070.99	veljača 2025.
ETSI TS 138508-1 V 18.5.0 *3GPP TS 38.508-1 Version 18.5.0 Release 18	LTE – 5G – 5GS – User Equipment (UE) conformance specification – Part 1: Common test environment (3GPP TS 38.508-1 version 18.5.0 Release 18)	33.070.99	veljača 2025.
ETSI TS 138508-2 V 18.5.0 *3GPP TS 38.508-2 Version 18.5.0 Release 18	LTE – 5G – 5GS – User Equipment (UE) conformance specification – Part 2: Common Implementation Conformance Statement (ICS) proforma (3GPP TS 38.508-2 version 18.5.0 Release 18)	33.070.99	veljača 2025.
ETSI TS 138521-1 V 18.5.0 *3GPP TS 38.521-1 Version 18.5.0 Release 18	5G – NR – User Equipment (UE) conformance specification – Radio transmission and reception – Part 1: Range 1 standalone (3GPP TS 38.521-1 version 18.5.0 Release 18)	33.070.50; 33.070.99	veljača 2025.
ETSI TS 138521-2 V 18.5.2 *3GPP TS 38.521-2 Version 18.5.2 Release 18	5G – NR – User Equipment (UE) conformance specification – Radio transmission and reception – Part 2: Range 2 standalone (3GPP TS 38.521-2 version 18.5.2 Release 18)	33.070.99	veljača 2025.
ETSI TS 138521-3 V 18.5.0 *3GPP TS 38.521-3 Version 18.5.0 Release 18	5G – NR – User Equipment (UE) conformance specification – Radio transmission and reception – Part 3: Range 1 and Range 2 Interworking operation with other radios (3GPP TS 38.521-3 version 18.5.0 Release 18)	33.070.99	veljača 2025.
ETSI TS 138521-4 V 18.5.0 *3GPP TS 38.521-4 Version 18.5.0 Release 18	5G – NR – User Equipment (UE) conformance specification – Radio transmission and reception – Part 4: Performance (3GPP TS 38.521-4 version 18.5.0 Release 18)	33.070.99	veljača 2025.
ETSI TS 138521-5 V 18.4.0 *3GPP TS 38.521-5 Version 18.4.0 Release 18	5G – NR – User Equipment (UE) conformance specification – Radio transmission and reception – Part 5: Satellite access Radio Frequency (RF) and performance (3GPP TS 38.521-5 version 18.4.0 Release 18)	33.070.99	veljača 2025.
ETSI TS 138522 V 18.5.0 *3GPP TS 38.522 Version 18.5.0 Release 18	5G – NR – User Equipment (UE) conformance specification – Applicability of radio transmission, radio reception and radio resource management test cases (3GPP TS 38.522 version 18.5.0 Release 18)	33.070.99	veljača 2025.
ETSI TS 138523-1 V 18.2.0 *3GPP TS 38.523-1 Version 18.2.0 Release 18	LTE – 5G – 5GS – User Equipment (UE) conformance specification – Part 1: Protocol (3GPP TS 38.523-1 version 18.2.0 Release 18)	33.070.99	veljača 2025.
ETSI TS 138523-2 V 18.1.0 *3GPP TS 38.523-2 Version 18.1.0 Release 18	LTE – 5G – 5GS – User Equipment (UE) conformance specification – Part 2: Applicability of protocol test cases (3GPP TS 38.523-2 version 18.1.0 Release 18)	33.070.50	veljača 2025.
ETSI TS 138523-3 V 18.1.0 *3GPP TS 38.523-3 Version 18.1.0 Release 18	LTE – 5G – 5GS – User Equipment (UE) conformance specification – Part 3: Protocol Test Suites (3GPP TS 38.523-3 version 18.1.0 Release 18)	33.070.50	veljača 2025.
ETSI TS 138533 V 18.5.0 *3GPP TS 38.533 Version 18.5.0 Release 18	5G – NR – User Equipment (UE) conformance specification – Radio Resource Management (RRM) (3GPP TS 38.533 version 18.5.0 Release 18)	33.070.50; 33.070.99	veljača 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ETSI TR 138903 V 18.5.0 *3GPP TR 38.903 Version 18.5.0 Release 18	5G – NR – Derivation of test tolerances and measurement uncertainty for User Equipment (UE) conformance test cases (3GPP TR 38.903 version 18.5.0 Release 18)	33.070.99	veljača 2025.
ETSI TR 138905 V 18.5.0 *3GPP TR 38.905 Version 18.5.0 Release 18	5G – NR – Derivation of test points for radio transmission and reception User Equipment (UE) conformance test cases (3GPP TR 38.905 version 18.5.0 Release 18)	33.070.99	veljača 2025.
ETSI GR CIM 051 V 1.1.1	Context Information Management (CIM) – Using NGSI-LD in the context of Building Information Management (BIM)	35.240.67	veljača 2025.
ETSI GR ENI 051 V 4.1.1	Experiential Networked Intelligence (ENI) – Study on AI Agents based Next-generation Network Slicing	33.070.50; 35.240.01	veljača 2025.
ETSI GR NFV-IFA 054 V 6.1.1	Network Functions Virtualisation (NFV) Release 6 – Architecture – Report on architectural support for NFV evolution	35.110	veljača 2025.
ETSI GR RIS 001 V 1.2.1	Reconfigurable Intelligent Surfaces (RIS) – Use Cases, Deployment Scenarios and Requirements	33.070.99; 35.110	veljača 2025.
ETSI GR RIS 002 V 1.2.1	Reconfigurable Intelligent Surfaces (RIS) – Technological challenges, architecture and impact on standardization	33.070.99; 35.110	veljača 2025.
ETSI GR RIS 003 V 1.2.1	Reconfigurable Intelligent Surfaces (RIS) – Communication Models, Channel Models, Channel Estimation and Evaluation Methodology	33.070.99; 35.110	veljača 2025.
ETSI GR RIS 005 V 1.1.1	Reconfigurable Intelligent Surfaces (RIS) – Diversity and Multiplexing of RIS-aided Communications	33.070.99; 35.110	veljača 2025.
EN 300395-2 V 1.3.3	TETRA and Critical Communications Evolution (TCCE) – Speech codec for full-rate traffic channel – Part 2: TETRA codec	33.070.10	veljača 2025.
EN 300468 V 1.19.1	Digital Video Broadcasting (DVB) – Specification for Service Information (SI) in DVB systems	33.170	veljača 2025.
EN 301908-14 V 17.1.1	IMT cellular networks – Harmonised Standard for access to radio spectrum – Part 14: Evolved Universal Terrestrial Radio Access (E-UTRA) Base Stations (BS) Release 17	33.060.20; 33.070.01	veljača 2025.
EN 301908-18 V 17.1.1	IMT cellular networks – Harmonised Standard for access to radio spectrum – Part 18: NR, E-UTRA, UTRA and GSM/EDGE Multi-Standard Radio (MSR) Base Station (BS) Release 17	33.060.20; 33.070.01	veljača 2025.
EN 302065-3-1 V 3.2.1	Short Range Devices (SRD) using Ultra Wide Band technology (UWB) – Harmonised standard for access to radio spectrum – Part 3: UWB devices installed in motor and railway vehicles – Sub-part 1: Requirements for UWB devices for vehicular access systems within 3,8 GHz to 4,2 GHz or 6 GHz to 8,5 GHz	33.060.20; 33.100.10	veljača 2025.
EN 302065-4-1 V 2.2.1	Short Range Devices (SRD) using Ultra Wide Band technology (UWB) – Harmonised Standard for access to radio spectrum – Part 4: Material Sensing devices – Sub-part 1: Building material analysis operating within 30 MHz to 10,6 GHz	33.060.20	veljača 2025.
EN 303659 V 1.1.1	Short Range Devices (SRD) in Data Networks – Radio equipment to be used in the frequency ranges 865 MHz to 868 MHz and 915 MHz to 919,4 MHz – Harmonised Standard for access to radio spectrum	47.020.70	veljača 2025.
EN 303800-3 V 1.1.1	Environmental Engineering (EE) – Assessment of material efficiency of ICT network infrastructure goods (circular economy) – Part 3: Server and data storage product availability of firmware and of security updates to firmware	13.020.20	veljača 2025.
ETSI TS 137571-1 V 17.6.0 *3GPP TS 37.571-1 Version 17.6.0 Release 17	Universal Mobile Telecommunications System (UMTS) – LTE – 5G – User Equipment (UE) conformance specification for UE positioning – Part 1: Conformance test specification (3GPP TS 37.571-1 version 17.6.0 Release 17)	33.070.50	veljača 2025.
ETSI TS 138523-1 V 18.1.2 *3GPP TS 38.523-1 Version 18.1.2 Release 18	LTE – 5G – 5GS – User Equipment (UE) conformance specification – Part 1: Protocol (3GPP TS 38.523-1 version 18.1.2 Release 18)	33.070.99	veljača 2025.

Međunarodna normizacija (ISO)

Oznaka norme	Naslov norme	ICS	Datum objave
ISO 965-4	ISO general purpose metric screw threads – Tolerances – Part 4: Limits of sizes for hot-dip galvanized external threads to mate with internal threads made to tolerance position H or G after galvanizing	21.040.10	veljača 2025.
ISO 965-5	ISO general purpose metric screw threads – Tolerances – Part 5: Limits of sizes for internal threads to mate with hot-dip galvanized external threads with maximum size of tolerance position h before galvanizing	21.040.10	veljača 2025.
ISO 3873	Industrial protective helmets	13.340.20	veljača 2025.
ISO 4254-7 AMD 1	Agricultural machinery – Safety – Part 7: Combine harvesters, forage harvesters, cotton harvesters and sugar cane harvesters – Amendment 1	65.060.50	veljača 2025.
ISO 4345	Steel wire ropes – Fibre main cores – Specifications	77.140.65	veljača 2025.
ISO 5078	Management of terminology resources – Terminology extraction	01.020; 35.240.30	veljača 2025.
ISO 5106	Traditional Chinese medicine – Polygala tenuifolia and Polygala sibirica root	11.120.10	veljača 2025.
ISO 5222-2	Heat recovery ventilators and energy recovery ventilators – Testing and calculating methods for seasonal performance factor – Part 2: Sensible cooling recovery seasonal performance factors of heat recovery ventilators (HRV)	23.120	veljača 2025.
ISO/IEC 5259-5	Artificial intelligence – Data quality for analytics and machine learning (ML) – Part 5: Data quality governance framework	35.020	veljača 2025.
ISO/TS 6201	Health informatics – Personalized digital health framework	35.240.80	veljača 2025.
ISO/TS 6268-1	Health informatics – Cybersecurity framework for telehealth environments – Part 1: Overview and concepts	35.240.80	veljača 2025.
ISO/TS 6892-5	Metallic materials – Tensile testing – Part 5: Specification for testing miniaturised test pieces	77.040.10	veljača 2025.
ISO 7519	Technical product documentation (TPD) – Construction documentation – General principles of presentation for general arrangement and assembly drawings	01.100.30	veljača 2025.
ISO 7718-2	Aircraft – Passenger doors interface requirements for connection of passenger boarding bridge or passenger transfer vehicle – Part 2: Upper deck doors	49.100	veljača 2025.
ISO 8407 AMD 1	Corrosion of metals and alloys – Removal of corrosion products from corrosion test specimens – Amendment 1	77.060	veljača 2025.
ISO 8611-1	Pallets for materials handling – Flat pallets – Part 1: Test methods	55.180.20	veljača 2025.
ISO 8611-2	Pallets for materials handling – Flat pallets – Part 2: Performance requirements and selection of tests	55.180.20	veljača 2025.
ISO 8740	Fasteners – Parallel grooved pins, with chamfer point – Full-length diamond grooves	21.060.50	veljača 2025.
ISO 8741	Fasteners – Reverse-taper grooved pins – Half-length progressive grooves	21.060.50	veljača 2025.
ISO 8744	Fasteners – Taper grooved pins – Full-length progressive grooves	21.060.50	veljača 2025.
ISO 8745	Fasteners – Taper grooved pins – Half-length progressive grooves	21.060.50	veljača 2025.
ISO 8746	Fasteners – Grooved pins with round head – Full-length diamond grooves	21.060.50	veljača 2025.
ISO 8747	Fasteners – Grooved pins with countersunk head – Full-length diamond grooves	21.060.50	veljača 2025.
ISO/IEC/IEEE 8802-A AMD 3	Information technology – Telecommunications and information exchange between systems – Local and metropolitan area networks – Part A: Overview and architecture – Amendment 3: YANG data model for EtherTypes	35.110	veljača 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ISO/IEC/IEEE 8802-1Q AMD 36	Telecommunications and exchange between information technology systems – Requirements for local and metropolitan area networks – Part 1Q: Bridges and bridged networks – Amendment 36: YANG Data Models for Scheduled Traffic, Frame Preemption, and Per-Stream Filtering and Policing	35.110	veljača 2025.
ISO 9038	Determination of sustained combustibility of liquids	13.220.40; 87.040; 87.060.01	veljača 2025.
ISO 9335	Optics and photonics – Optical transfer function – Principles and procedures of measurement	17.180.01	veljača 2025.
ISO 9351	Galvanic anodes for cathodic protection in seawater and saline sediments	77.060	veljača 2025.
ISO 9468	Tourism and related services – Online travel agency (OTA) – Guidelines for online accommodation booking platform services	03.200.01	veljača 2025.
ISO/IEC 9868	Information technology – Design, development, use and maintenance of biometric identification systems involving passive capture subjects	35.240.15	veljača 2025.
ISO 10218-1	Robotics – Safety requirements – Part 1: Industrial robots	25.040.30	veljača 2025.
ISO 10218-2	Robotics – Safety requirements – Part 2: Industrial robot applications and robot cells	25.040.30	veljača 2025.
ISO 10239	Small craft – Liquefied petroleum gas (LPG) systems	47.080	veljača 2025.
ISO/IEC 10373-6	Cards and security devices for personal identification – Test methods – Part 6: Contactless proximity objects	35.240.15	veljača 2025.
ISO 10713	Jewellery and precious metals – Gold alloy coatings	39.060	veljača 2025.
ISO 10972-1	Cranes – Requirements for mechanisms – Part 1: General	53.020.20	veljača 2025.
ISO 11367	Service excellence – Principles and model for public service organizations	03.080.01	veljača 2025.
ISO 11901-1	Tools for pressing – Gas springs – Part 1: General specifications	25.120.10	veljača 2025.
ISO 11908	Binders for paints and varnishes – Amino resins – General methods of test	87.060.20	veljača 2025.
ISO 12507	Paper and pulp – Deinkability test for printed paper product mixtures containing woodfree printed paper	85.040; 85.060; 85.080.01	veljača 2025.
ISO 12641-1	Graphic technology – Prepress digital data exchange – Part 1: Colour targets for input scanner calibration	35.240.30; 37.100.99	veljača 2025.
ISO 12815	Fibre-reinforced plastics – Determination of the plain-pin bearing strength	83.120	veljača 2025.
ISO 12817	Fibre-reinforced plastic composites – Determination of open-hole compression strength	83.120	veljača 2025.
ISO 13031 AMD 1	Earth-moving machinery – Quick couplers – Safety – Amendment 1	53.100	veljača 2025.
ISO 13143	Electronic fee collection – Evaluation of on-board and roadside equipment for conformity to ISO 12813	03.220.20; 35.240.60	veljača 2025.
ISO 13672	Fasteners – Parallel grooved pins – Half-length diamond grooves	21.060.50	veljača 2025.
ISO 14620-4	Space systems – Safety requirements – Part 4: Spacecraft assembly, integration and test	49.140	veljača 2025.
ISO 14687	Hydrogen fuel quality – Product specification	27.075; 71.100.20	veljača 2025.
ISO 14811	Ultra-low carbon high boron steel wire rod for copper clad wire	77.140.65	veljača 2025.
ISO 15016	Ships and marine technology – Specifications for the assessment of speed and power performance by analysis of speed trial data	47.020.01	veljača 2025.
ISO 15086-2	Hydraulic fluid power – Determination of the fluid-borne noise characteristics of components and systems – Part 2: Measurement of the speed of sound in a fluid in a pipe	17.140.20; 23.100.01	veljača 2025.
ISO/TS 15143-4	Earth-moving machinery and mobile road construction machinery – Worksite data exchange – Part 4: Worksite topographical data	35.240.99; 53.100	veljača 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ISO/IEC 15424	Information technology – Automatic identification and data capture techniques – Data carrier identifiers (including symbology identifiers)	01.080.50; 35.040.50	veljača 2025.
ISO/IEC 15938-18	Information technology – Multimedia content description interface – Part 18: Conformance and reference software for compression of neural networks	35.040.40	veljača 2025.
ISO/IEC 15944-1	Information technology – Business operational view – Part 1: Operational aspects of open-edi for implementation	35.240.63	veljača 2025.
ISO 16000-22	Indoor air – Part 22: Detection and quantification of fungal biomass by fungal β -N-acetylhexosaminidase enzyme activity	13.040.20	veljača 2025.
ISO 16000-43	Indoor air – Part 43: Standard method for assessing the reduction rate of culturable airborne fungi by air purifiers using a test chamber	13.040.20	veljača 2025.
ISO 16089	Machine tools – Safety – Stationary grinding machines	25.080.01	veljača 2025.
ISO 16187	Footwear and footwear components – Test method to assess antibacterial activity	61.060	veljača 2025.
ISO 16365-1	Plastics – Thermoplastic polyurethanes for moulding and extrusion – Part 1: Designation system and basis for specifications	83.080.20	veljača 2025.
ISO 16399 AMD 1	Agricultural irrigation equipment – Meters for irrigation water – Amendment 1	65.060.35	veljača 2025.
ISO 16610-31	Geometrical product specifications (GPS) – Filtration – Part 31: Robust profile filters: Gaussian regression filters	17.040.20; 17.040.40	veljača 2025.
ISO 16610-45	Geometrical product specifications (GPS) – Filtration – Part 45: Morphological profile filters: Segmentation	17.040.20; 17.040.40	veljača 2025.
ISO 16625	Cranes and hoists – Selection of wire ropes, drums and sheaves	53.020.30	veljača 2025.
ISO 16834	Welding consumables – Wire electrodes, wires, rods and deposits for gas shielded arc welding of high strength steels – Classification	25.160.20	veljača 2025.
ISO 16847	Textiles – Test method for assessing the matting appearance of napped fabrics after cleansing	59.080.30	veljača 2025.
ISO/TS 17430	Patient compartment of negative pressure ambulance – Technical specifications	43.160	veljača 2025.
ISO/IEC 18031	Information technology – Security techniques – Random bit generation	35.030	veljača 2025.
ISO 18190	Anaesthetic and respiratory equipment – General requirements for airway devices and related equipment	11.040.10	veljača 2025.
ISO 18669-2	Internal combustion engines – Piston pins – Part 2: Inspection measuring principles	43.060.10	veljača 2025.
ISO 18935	Imaging materials – Colour images – Determination of water resistance of printed colour images	37.100.99	veljača 2025.
ISO 18948	Imaging materials – Photo books – Test methods for permanence and durability	37.040.99	veljača 2025.
ISO/TR 18965	Medical devices – Examples of the application of the risk management process to cardiac valve replacement and repair systems	11.040.40	veljača 2025.
ISO/TR 19560	Intelligent transport systems – Information interface framework between automated driving systems and users	35.240.60	veljača 2025.
ISO/IEC TR 19583-24	Information technology – Concepts and usage of metadata – Part 24: 11179-3:2013 Metamodel in RDF	35.040.50	veljača 2025.
ISO/IEC 19777-3	Computer graphics, image processing and environmental data representation – Extensible 3D (X3D) language bindings – Part 3: C	35.140	veljača 2025.
ISO/IEC 19777-4	Computer graphics, image processing and environmental data representation – Extensible 3D (X3D) language bindings – Part 4: C++	35.140	veljača 2025.
ISO/IEC 19777-5	Computer graphics, image processing and environmental data representation- Extensible 3D (X3D) language bindings – Part 5: C#	35.140	veljača 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ISO/IEC 19790	Information security, cybersecurity and privacy protection – Security requirements for cryptographic modules	35.030	veljača 2025.
ISO 19851	Traditional Chinese medicine – Cinnamomum cassia branch	11.120.10	veljača 2025.
ISO 19880-2	Gaseous hydrogen – Fuelling stations – Part 2: Dispensers and dispensing systems	43.060.40; 71.100.20	veljača 2025.
ISO 19882	Gaseous hydrogen – Thermally activated pressure relief devices for compressed hydrogen vehicle fuel containers	27.075; 43.060.40	veljača 2025.
ISO 19901-4	Oil and gas industries including lower carbon energy – Specific requirements for offshore structures – Part 4: Geotechnical design considerations	75.180.10	veljača 2025.
ISO/IEC TS 20000-16	Information technology – Service management – Part 16: Guidance on sustainability within a service management system based on ISO/IEC 20000-1	03.080.99; 13.020.20; 35.020	veljača 2025.
ISO/IEC 20153	Information technology – OASIS Common Security Advisory Framework (CSAF) v2.0 Specification	35.020; 35.030	veljača 2025.
ISO 20336	Coal and coke – Determination of total sulfur by Coulomb titration method	73.040; 75.160.10	veljača 2025.
ISO 20579-2	Surface chemical analysis – Sample handling, preparation and mounting – Part 2: Documenting and reporting the preparation and mounting of specimens for analysis	71.040.40	veljača 2025.
ISO 21952	Welding consumables – Wire electrodes, wires, rods and deposits for gas shielded arc welding of creep-resisting steels – Classification	25.160.20	veljača 2025.
ISO/TS 22726-2	Intelligent transport systems – Dynamic data and map database specification for connected and automated driving system applications – Part 2: Logical data model of dynamic data	03.220.20; 35.240.60	veljača 2025.
ISO/IEC 23000-22	Information technology – Multimedia application format (MPEG-A) – Part 22: Multi-image application format (MIAF)	35.040.40	veljača 2025.
ISO/IEC 23091-2	Information technology – Coding-independent code points – Part 2: Video	35.040.40	veljača 2025.
ISO 23117-2	Agricultural and forestry machinery – Unmanned aerial spraying systems – Part 2: Test methods to assess the horizontal transverse spray distribution	49.020; 65.060.40	veljača 2025.
ISO 23223	Alpine ski boots with improved walking soles – Interface with alpine ski-bindings – Requirements, test methods and marking	97.220.20	veljača 2025.
ISO 23285	Agricultural machinery, tractors, and earth-moving machinery – Safety of electrical and electronic components and systems operating at 32 V to 75 V DC and 21 V to 50 V AC	53.100; 65.060.01	veljača 2025.
ISO 23649	Chemicals for the leather tanning industry – Determination of cyclosiloxanes	59.140.30	veljača 2025.
ISO/TR 24188	Large outdoor fires and the built environment – Global overview of different approaches to standardization	13.220.01	veljača 2025.
ISO 24204	Oil and gas industries including lower carbon energy – Bulk material for offshore projects – Design for architectural supports	75.180.10	veljača 2025.
ISO 24631-1	Radiofrequency identification of animals – Part 1: Evaluation of conformance of RFID transponders with ISO 11784 and ISO 11785 (including granting and use of a manufacturer code)	65.040.99	veljača 2025.
ISO/IEC 24759	Information security, cybersecurity and privacy protection – Test requirements for cryptographic modules	35.030	veljača 2025.
ISO/TS 25138	Surface chemical analysis – Analysis of metal oxide films by glow discharge optical emission spectrometry	71.040.40	veljača 2025.
ISO 25178-601	Geometrical product specifications (GPS) – Surface texture: Areal – Part 601: Design and characteristics of contact (stylus) instruments	17.040.20	veljača 2025.
ISO 25178-602	Geometrical product specifications (GPS) – Surface texture: Areal – Part 602: Design and characteristics of non-contact (confocal chromatic probe) instruments	17.040.20	veljača 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ISO 25178-603	Geometrical product specifications (GPS) – Surface texture: Areal – Part 603: Design and characteristics of non-contact (phase shifting interferometry) instruments	17.040.20	veljača 2025.
ISO 25178-604	Geometrical product specifications (GPS) – Surface texture: Areal – Part 604: Design and characteristics of non-contact (coherence scanning interferometry) instruments	17.040.20	veljača 2025.
ISO 25178-605	Geometrical product specifications (GPS) – Surface texture: Areal – Part 605: Design and characteristics of non-contact (point autofocus probe) instruments	17.040.20	veljača 2025.
ISO 28721-2	Vitreous and porcelain enamels – Glass-lined apparatus for process plants – Part 2: Designation and specification of resistance to chemical attack and thermal shock	25.220.50	veljača 2025.
ISO/IEC 29110-5-1-1	Systems and software engineering – Life cycle profiles for very small entities (VSEs) – Part 5-1-1: Software engineering guidelines for the generic Entry profile	35.080	veljača 2025.
ISO/IEC 29110-5-1-2	Systems and software engineering – Life cycle profiles for very small entities (VSEs) – Part 5-1-2: Software engineering guidelines for the generic Basic profile	35.080	veljača 2025.
ISO 29541	Coal and coke – Determination of total carbon, hydrogen and nitrogen – Instrumental method	73.040; 75.160.10	veljača 2025.
ISO/IEC/IEEE 32430	Software engineering – Software non-functional size measurement	35.080	veljača 2025.
ISO 37001	Anti-bribery management systems – Requirements with guidance for use	03.100.01; 03.100.02; 03.100.70	veljača 2025.
ISO 59040	Circular economy – Product circularity data sheet	03.100.01; 13.020.20	veljača 2025.
IEC 80000-13	Quantities and units – Part 13: Information science and technology	01.040.35; 01.060	veljača 2025.

Međunarodna normizacija (IEC)

Oznaka norme	Naslov norme	ICS	Datum objave
IEC 60194-2	Electronic assembly, design and circuit boards – Vocabulary – Part 2: Common usage in electronic technologies as well as electronic assembly technologies	01.040.31; 31.180; 31.190	veljača 2025.
IEC 60335-2-14	Household and similar electrical appliances – Safety – Part 2-14: Particular requirements for kitchen machines	13.120; 97.040.50	veljača 2025.
IEC 60335-2-36 AMD 1	Household and similar electrical appliances – Safety – Part 2-36: Particular requirements for commercial electric cooking ranges, ovens, hobs and hob elements; Amendment 1	97.040.20	veljača 2025.
IEC 60335-2-36 Edition 7.1	Household and similar electrical appliances – Safety – Part 2-36: Particular requirements for commercial electric cooking ranges, ovens, hobs and hob elements	97.040.20	veljača 2025.
IEC 60335-2-37 AMD 1	Household and similar electrical appliances – Safety – Part 2-37: Particular requirements for commercial electric doughnut fryers and deep fat fryers; Amendment 1	97.040.20; 97.040.50	veljača 2025.
IEC 60335-2-37 Edition 7.1	Household and similar electrical appliances – Safety – Part 2-37: Particular requirements for commercial electric doughnut fryers and deep fat fryers	97.040.20; 97.040.50	veljača 2025.
IEC 60335-2-38 AMD 1	Household and similar electrical appliances – Safety – Part 2-38: Particular requirements for commercial electric griddles and griddle grills; Amendment 1	97.040.20	veljača 2025.
IEC 60335-2-38 Edition 6.1	Household and similar electrical appliances – Safety – Part 2-38: Particular requirements for commercial electric griddles and griddle grills	97.040.20	veljača 2025.
IEC 60335-2-39 AMD 1	Household and similar electrical appliances – Safety – Part 2-39: Particular requirements for commercial electric multi-purpose cooking pans; Amendment 1	97.040.20; 97.040.50	veljača 2025.
IEC 60335-2-39 Edition 7.1	Household and similar electrical appliances – Safety – Part 2-39: Particular requirements for commercial electric multi-purpose cooking pans	97.040.20; 97.040.50	veljača 2025.
IEC 60335-2-42 AMD 1	Household and similar electrical appliances – Safety – Part 2-42: Particular requirements for commercial electric forced convection ovens, steam cookers and steam-convection ovens; Amendment 1	97.040.20	veljača 2025.
IEC 60335-2-42 Edition 6.1	Household and similar electrical appliances – Safety – Part 2-42: Particular requirements for commercial electric forced convection ovens, steam cookers and steam-convection ovens	97.040.20	veljača 2025.
IEC 60335-2-47 AMD 1	Household and similar electrical appliances – Safety – Part 2-47: Particular requirements for commercial electric boiling pans; Amendment 1	97.040.20	veljača 2025.
IEC 60335-2-47 Edition 5.1	Household and similar electrical appliances – Safety – Part 2-47: Particular requirements for commercial electric boiling pans	97.040.20	veljača 2025.
IEC 60335-2-66	Household and similar electrical appliances – Safety – Part 2-66: Particular requirements for water-bed heaters	97.030; 97.100.10	veljača 2025.
IEC 60335-2-99 AMD 1	Household and similar electrical appliances – Safety – Part 2-99: Particular requirements for commercial electric hoods; Amendment 1	97.040.20	veljača 2025.
IEC 60335-2-99 Edition 2.1	Household and similar electrical appliances – Safety – Part 2-99: Particular requirements for commercial electric hoods	97.040.20	veljača 2025.
IEC 60404-18	Magnetic materials – Part 18: Permanent magnet (magnetically hard) materials – Methods of measurement of the magnetic properties in an open magnetic circuit using a superconducting magnet	17.220.20; 29.030	veljača 2025.
IEC 60601-2-68	Medical electrical equipment – Part 2-68: Particular requirements for the basic safety and essential performance of X-ray-based image-guided radiotherapy equipment for use with electron accelerators, light ion beam therapy equipment and radionuclide beam therapy equipment	11.040.50; 11.040.60	veljača 2025.
IEC 60884-2-1	Plugs and socket-outlets for household and similar purposes – Part 2-1: Particular requirements for fused plugs	29.120.30	veljača 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
IEC 60884-2-2	Plugs and socket-outlets for household and similar purposes – Part 2-2: Particular requirements for socket-outlets for appliances	29.120.30	veljača 2025.
IEC 60884-2-3	Plugs and socket-outlets for household and similar purposes – Part 2-3: Particular requirements for switched socket-outlets without interlock for fixed installations	29.120.30	veljača 2025.
IEC 60884-2-6	Plugs and socket-outlets for household and similar purposes – Part 2-6: Particular requirements for switched socket-outlets with interlock for fixed electrical installations	29.120.30	veljača 2025.
IEC 60884-2-7	Plugs and socket-outlets for household and similar purposes – Part 2-7: Particular requirements for cord extension sets	29.120.30	veljača 2025.
IEC 61039	Classification of insulating liquids	29.040.10	veljača 2025.
IEC 61076-8-111	Connectors for electrical and electronic equipment – Product requirements – Part 8-111: Power connectors – Detail specification for 3-pole snap locking rectangular connectors with IP65/IP67 plastic housing for rated current of 20 A	29.120.30; 31.220.10	veljača 2025.
IEC 61076-8-112	Connectors for electrical and electronic equipment – Product requirements Part 8-112: Power connectors – Detail specification for 2-pole snap locking rectangular connectors with IP65/IP67 plastic housing for rated current of 50 A	29.120.30; 31.220.10	veljača 2025.
IEC 61109	Insulators for overhead lines – Composite suspension and tension insulators with AC voltage greater than 1000 V and DC voltage greater than 1500 V – Definitions, test methods and acceptance criteria	29.080.10	veljača 2025.
IEC 61400-1 Interpretation Sheet 1	Wind energy generation systems – Part 1: Design requirements; Interpretation Sheet 1	27.180	veljača 2025.
IEC 61439-5 Corrigendum 1	Low-voltage switchgear and controlgear assemblies – Part 5: Assemblies for power distribution in public networks; Corrigendum 1	29.130.20	veljača 2025.
IEC 61788-27	Superconductivity – Part 27: Twist pitch measurement of practical superconducting wires – Twist pitch measurement of NbTi/Cu and NbSn/Cu composite superconductors	29.050	veljača 2025.
IEC/TR 61850-90-21	Communication networks and systems for power utility automation – Part 90-21: Travelling Wave Fault Location	33.040.40; 33.200	veljača 2025.
IEC 62037-1	Passive RF and microwave devices, intermodulation level measurement – Part 1: General requirements and measuring methods	33.040.20; 33.120.01	veljača 2025.
IEC 62391-2	Fixed electric double-layer capacitors for use in electronic equipment – Part 2: Sectional specification – Electric double-layer capacitors for power application	31.060.10; 31.060.99	veljača 2025.
IEC 62541-15	OPC Unified Architecture – Part 15: Safety	25.040.40; 35.200; 35.240.50	veljača 2025.
IEC 62554 AMD 2	Sample preparation for measurement of mercury level in fluorescent lamps and low-pressure mercury UV radiation sources; Amendment 2	29.140.30	veljača 2025.
IEC 62554 Edition 1.2	Sample preparation for measurement of mercury level in fluorescent lamps and low-pressure mercury UV radiation sources	29.140.30	veljača 2025.
IEC 62657-2	Industrial networks – Coexistence of wireless systems – Part 2: Coexistence management	25.040.40; 35.110	veljača 2025.
IEC 62657-4	Industrial networks – Coexistence of wireless systems – Part 4: Coexistence management with central coordination of wireless applications	25.040.40; 35.110	veljača 2025.
IEC 62841-2-4 AMD 1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type; Amendment 1	25.140.20	veljača 2025.
IEC 62841-2-4 Edition 1.1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type	25.140.20	veljača 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
IEC 62841-2-5 AMD 1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-5: Particular requirements for hand-held circular saws; Amendment 1	25.140.20	veljača 2025.
IEC 62841-2-5 Edition 1.1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-5: Particular requirements for hand-held circular saws	25.140.20	veljača 2025.
IEC 62841-2-8 AMD 1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-8: Particular requirements for hand-held shears and nibblers; Amendment 1	25.140.20; 65.060.70; 65.060.80	veljača 2025.
IEC 62841-2-8 Edition 1.1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-8: Particular requirements for hand-held shears and nibblers	25.140.20; 65.060.70; 65.060.80	veljača 2025.
IEC 62841-2-9 AMD 1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-9: Particular requirements for hand-held tappers and threaders; Amendment 1	25.140.20	veljača 2025.
IEC 62841-2-9 Edition 1.1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-9: Particular requirements for hand-held tappers and threaders	25.140.20	veljača 2025.
IEC 62841-2-14 AMD 1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-14: Particular requirements for hand-held planers; Amendment 1	25.140.20	veljača 2025.
IEC 62841-2-14 Edition 1.1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-14: Particular requirements for hand-held planers	25.140.20	veljača 2025.
IEC 62841-2-17 AMD 1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-17: Particular requirements for hand-held routers; Amendment 1	25.140.20	veljača 2025.
IEC 62841-2-17 Edition 1.1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 2-17: Particular requirements for hand-held routers	25.140.20	veljača 2025.
IEC 62841-3-15 Corrigendum 1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery – Safety – Part 3-15: Particular requirements for transportable magnetic drills; Corrigendum 1	25.140.20	veljača 2025.
IEC 62868-1 AMD 1	Organic light emitting diode (OLED) Light sources for general lighting – Safety – Part 1: General requirements and tests; Amendment 1	29.140.99; 31.260	veljača 2025.
IEC 62868-1 Edition 1.1	Organic light emitting diode (OLED) Light sources for general lighting – Safety – Part 1: General requirements and tests	29.140.99; 31.260	veljača 2025.
IEC 62868-2-3 AMD 1	Organic light emitting diode (OLED) light sources for general lighting – Safety – Part 2-3: Particular requirements – Flexible OLED tiles and panels; Amendment 1	29.140.99; 31.260	veljača 2025.
IEC 62868-2-3 Edition 1.1	Organic light emitting diode (OLED) light sources for general lighting – Safety – Part 2-3: Particular requirements – Flexible OLED tiles and panels	29.140.99; 31.260	veljača 2025.
IEC 62868-2-4	Organic light emitting diode (OLED) light sources for general lighting – Safety – Part 2-4: Particular requirements – Rigid OLED tiles and panels	29.140.99; 31.260	veljača 2025.
IEC/TS 62876-4-1	Nanomanufacturing – Reliability assessment – Part 4-1: Nanophotonic products – Optical stability test of quantum dot enabled light conversion films: Temperature, humidity and light exposure	07.120; 31.120; 31.260	veljača 2025.
IEC 62878-2-603	Device embedding assembly technology – Part 2-603: Guideline for stacked electronic module – Test method of intra- module electrical connectivity	31.180; 31.190	veljača 2025.
IEC 62902	Secondary cells and batteries – Marking symbols for identification of their chemistry	29.220.20; 29.220.30	veljača 2025.
IEC 62933-4-2	Electric Energy Storage Systems – Part 4-2: Assessment of the environmental impact of battery failure in an electrochemical based storage system	13.020.30; 27.010	veljača 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
IEC/IEEE 63184	Assessment methods of the human exposure to electric and magnetic fields from wireless power transfer systems – Models, instrumentation, measurement and computational methods and procedures (frequency range of 3 kHz to 30 MHz)	17.220.20; 17.240	veljača 2025.
IEC 63203-204-2	Wearable electronic devices and technologies – Part 204-2: Electronic textile – Test method to characterize electrical resistance change in knee and elbow bending test of e-textiles	59.080.01; 59.080.80	veljača 2025.
IEC 63241-2-14	Electric motor-operated tools – Dust measurement procedure – Part 2-14: Particular requirements for hand-held planers	25.140.20; 25.140.30	veljača 2025.
IEC 63241-2-17	Electric motor-operated tools – Dust measurement procedure – Part 2-17: Particular requirements for hand-held routers and trimmers	25.140.20	veljača 2025.
IEC 63241-2-22	Electric motor-operated tools – Dust measurement procedure – Part 2-22: Particular requirements for hand-held cut-off machines and wall chasers	25.140.20; 25.140.30	veljača 2025.
IEC 63241-3-1	Electric motor-operated tools – Dust measurement procedure – Part 3-1: Particular requirements for transportable table saws	13.040.40; 25.140.20	veljača 2025.
IEC 63277-3-1	Binary power generation systems – Part 3-1: Safety requirements – System with less than 500 kW in capacity	27.010; 27.190	veljača 2025.
IEC 63430	Data container format for wearable sensor	33.040.40; 35.240.50; 59.080.80	veljača 2025.
IEC 63439-1-1	Robotics for electricity generation, transmission, and distribution systems – Part 1-1: Terminology for electric power robots	01.040.25; 25.040.30	veljača 2025.
IEC 63522-6	Electrical relays – Tests and measurements – Part 6: Contact-circuit resistance or voltage drop	29.120.70	veljača 2025.
IEC 63522-11	Electrical relays – Tests and measurements – Part 11: Enclosure protection and degree of protection	29.120.70	veljača 2025.
IEC 63522-12	Electrical relays – Tests and measurements – Part 12: Internal moisture	29.120.70	veljača 2025.
IEC 63522-14	Electrical relays – Tests and measurements – Part 14: Mould growth	29.120.70	veljača 2025.
IEC 63522-25	Electrical relays – Tests and measurements – Part 25: Magnetic interference	29.120.70	veljača 2025.
IEC 63522-35	Electrical relays – Tests and measurements – Part 35: Resistance to cleaning solvents	29.120.70	veljača 2025.
IEC 63522-36	Electrical relays – Tests and measurements – Part 36: Fire hazard	29.120.70	veljača 2025.
IEC 63522-39	Electrical relays – Tests and measurements – Part 39: Insertion and withdrawal force	29.120.70	veljača 2025.
IEC 63563-1	Qi Specification version 2.0 – Part 1: Introduction	29.120.01; 29.200; 29.240.99; 35.240.99	veljača 2025.
IEC 63563-2	Qi Specification version 2.0 – Part 2: Glossary	01.040.29; 29.120.01; 29.200; 29.240.99; 35.240.99	veljača 2025.
IEC 63563-3	Qi Specification version 2.0 – Part 3: Mechanical, Thermal, and User Interface	29.120.01; 29.200; 29.240.99; 35.200; 35.240.99	veljača 2025.
IEC 63563-4	Qi Specification version 2.0 – Part 4: Power Delivery	29.120.01; 29.200; 29.240.99; 35.240.99	veljača 2025.
IEC 63563-5	Qi Specification version 2.0 – Part 5: Communications Physical Layer	29.120.01; 29.200; 29.240.99; 35.100.10; 35.240.99	veljača 2025.
IEC 63563-6	Qi Specification version 2.0 – Part 6: Communications Protocol	29.120.01; 29.200; 29.240.99; 35.100.50; 35.240.99	veljača 2025.
IEC 63563-7	Qi Specification version 2.0 – Part 7: Foreign Object Detection	29.120.01; 29.200; 29.240.99; 35.240.99	veljača 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
IEC 63563-8	Qi Specification version 2.0 – Part 8: NFC Tag Protection	29.120.01; 29.200; 29.240.99; 35.040.50; 35.240.99	veljača 2025.
IEC 63563-9	Qi Specification version 2.0 – Part 9: Authentication Protocol	29.120.01; 29.200; 29.240.99; 35.240.99	veljača 2025.
IEC 63563-10	Qi Specification version 2.0 – Part 10: MPP System Specification	17.220.01; 29.120.01; 29.200; 29.240.99; 35.240.99	veljača 2025.
IEC 63563-11	Qi Specification version 2.0 – Part 11: MPP Communications Protocol	17.220.01; 29.120.01; 29.200	veljača 2025.
IEC 80000-13	Quantities and units – Part 13: Information science and technology	01.040.35; 01.060; 35.020	veljača 2025.
ISO/IEC 5259-5	Artificial intelligence – Data quality for analytics and machine learning (ML) – Part 5: Data quality governance framework	35.020	veljača 2025.
ISO/IEC/IEEE 8802-AAMD 3	Information technology – Telecommunications and information exchange between systems – Local and metropolitan area networks – Part A: Overview and architecture – Amendment 3: YANG data model for EtherTypes	35.110	veljača 2025.
ISO/IEC/IEEE 8802-1Q AMD 36	Telecommunications and exchange between information technology systems – Requirements for local and metropolitan area networks – Part 1Q: Bridges and bridged networks – Amendment 36: YANG Data Models for Scheduled Traffic, Frame Preemption, and Per-Stream Filtering and Policing	35.110	veljača 2025.
ISO/IEC 9868	Information technology – Design, development, use and maintenance of biometric identification systems involving passive capture subjects	35.240.15	veljača 2025.
ISO/IEC 10373-6	Cards and security devices for personal identification – Test methods – Part 6: Contactless proximity objects	35.240.15	veljača 2025.
ISO/IEC 15424	Information technology – Automatic identification and data capture techniques – Data carrier identifiers (including symbology identifiers)	01.080.50; 35.040.50	veljača 2025.
ISO/IEC 15938-18	Information technology – Multimedia content description interface – Part 18: Conformance and reference software for compression of neural networks	35.040.40	veljača 2025.
ISO/IEC 15944-1	Information technology – Business operational view – Part 1: Operational aspects of open-edi for implementation	35.240.63	veljača 2025.
ISO/IEC 18031	Information technology – Security techniques – Random bit generation	35.030	veljača 2025.
ISO/IEC TR 19583-24	Information technology – Concepts and usage of metadata – Part 24: 11179-3:2013 Metamodel in RDF	35.040.50	veljača 2025.
ISO/IEC 19777-3	Computer graphics, image processing and environmental data representation – Extensible 3D (X3D) language bindings – Part 3: C	35.140	veljača 2025.
ISO/IEC 19777-4	Computer graphics, image processing and environmental data representation – Extensible 3D (X3D) language bindings – Part 4: C++	35.140	veljača 2025.
ISO/IEC 19777-5	Computer graphics, image processing and environmental data representation- Extensible 3D (X3D) language bindings – Part 5: C#	35.140	veljača 2025.
ISO/IEC 19790	Information security, cybersecurity and privacy protection – Security requirements for cryptographic modules	35.030	veljača 2025.
ISO/IEC TS 20000-16	Information technology – Service management – Part 16: Guidance on sustainability within a service management system based on ISO/IEC 20000-1	03.080.99; 13.020.20; 35.020	veljača 2025.
ISO/IEC 20153	Information technology – OASIS Common Security Advisory Framework (CSAF) v2.0 Specification	35.020; 35.030	veljača 2025.
ISO/IEC 23000-22	Information technology – Multimedia application format (MPEG-A) – Part 22: Multi-image application format (MIAF)	35.040.40	veljača 2025.
ISO/IEC 23091-2	Information technology – Coding-independent code points – Part 2: Video	35.040.40	veljača 2025.

Oznaka norme	Naslov norme	ICS	Datum objave
ISO/IEC 24759	Information security, cybersecurity and privacy protection – Test requirements for cryptographic modules	35.030	veljača 2025.
ISO/IEC 29110-5-1-1	Systems and software engineering – Life cycle profiles for very small entities (VSEs) – Part 5-1-1: Software engineering guidelines for the generic Entry profile	35.080	veljača 2025.
ISO/IEC 29110-5-1-2	Systems and software engineering – Life cycle profiles for very small entities (VSEs) – Part 5-1-2: Software engineering guidelines for the generic Basic profile	35.080	veljača 2025.
ISO/IEC/IEEE 32430	Software engineering – Software non-functional size measurement	35.080	veljača 2025.
IEC 80000-13	Quantities and units – Part 13: Information science and technology	01.040.35; 01.060	veljača 2025.