



INSTITUT ZA STANDARDIZACIJU CRNE GORE

PROGRAM RADA

ZA 2026. GODINU

Predlog

Podgorica, _____ 202_. godine

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1 PRAVNI OSNOV ZA DONOŠENJE PROGRAMA RADA

Pravni osnov za donošenje Programa rada sadržan je u odredbi člana 9 stav 1 tačka 1 Zakona o standardizaciji („Sl. list CG“, br. 145/21).

Program rada, kao i njegove izmjene i dopune, donosi Skupština Instituta na predlog Upravnog odbora uz predhodno pribavljenu saglasnost Vlade Crne Gore (u daljem tekstu: Osnivač), u skladu sa članom 13 stav 1 tačka 2 i stav 2 Zakona o standardizaciji („Sl. list CG“, br. 145/21).

Program rada, kao i njegove izmjene i dopune, dostavljaju se Osnivaču, preko resornog ministarstva radi pribavljanja saglasnosti“.

Članom 20 Zakona o standardizaciji („Sl. list CG“, br. 145/21), predviđeno je da se iz Budžeta Crne Gore Institutu obezbjeđuju sredstva neophodna za rad Instituta, a koja se koriste za:

- sprovođenje aktivnosti utvrđenih Programom rada i Godišnjim planom;
- plaćanje članarine međunarodnim (ISO, IEC) i evropskim organizacijama za standardizaciju (CEN, CENELEC) i
- sprovođenje međunarodne saradnje u ime Crne Gore u oblasti standardizacije, kao što je predstavljanje u međunarodnim i evropskim organizacijama za standardizaciju.

Program rada Instituta za standardizaciju Crne Gore za 2026. godinu donijela je Skupština Instituta, na ____ sjednici održanoj dana __. __. 202__ godine, na predlog Upravnog odbora, uz prethodno pribavljenu saglasnost Osnivača, u skladu sa članom 13 stav 1 tačka 2 i stav 2 Zakona o standardizaciji („Sl. list CG“, br. 145/21).

2 OSNOVNE INFORMACIJE O INSTITUTU

2.1 Pravni status

Institut za standardizaciju Crne Gore osnovan je kao nezavisno nacionalno tijelo za standardizaciju koje vrši poslove od javnog interesa, u skladu sa Zakonom o standardizaciji („Sl. list CG“, br. 145/21).

Osnivač Instituta je Vlada Crne Gore.

Registrovan je u Centralnom registru Privrednog suda u Podgorici 08.05.2007. godine, PIB: 02659638. Institut ne posjeduje sopstveni poslovni prostor već ga iznajmljuje od Crvenog Krsta Crne Gore, na adresi Jovana Tomaševića broj 6, u Podgorici, po osnovu Ugovora o zakupu.

Institut u pravnom prometu nastupa samostalno, sa svim pravima i obavezama, u svoje ime i za svoj račun.

2.2 Djelatnost Instituta

U skladu sa pomenutim Zakono Institut sprovodi sledeće djelatnosti:

- donosi Godišnji plan, Program rada i Finansijski plan za narednu godinu;
- priprema, donosi, preispituje i povlači crnogorske standarde i srodne dokumente;
- obrazuje i ukida tehničke komitete, stručne savjete i srodna tijela;
- obezbjeđuje usaglašenost crnogorskih standarda i srodnih dokumenata sa međunarodnim i evropskim standardima;
- vodi registar crnogorskih standarda i srodnih dokumenata u svim fazama razvoja;
- učestvuje u izradi i preispitivanju standarda i srodnih dokumenata koje donose međunarodne i evropske organizacije za standardizaciju;
- sarađuje sa međunarodnim i evropskim organizacijama za standardizaciju i nacionalnim tijelima za standardizaciju zemalja potpisnica odgovarajućih sporazuma iz oblasti standardizacije i obavlja druge poslove u skladu sa obavezama iz međunarodnih ugovora u oblasti standardizacije koji obavezuju Crnu Goru;
- dostavlja obavještenje, na zahtjev organa državne uprave, o tome da li je u oblasti koja se uređuje tehničkim propisom donijet odgovarajući crnogorski standard ili predstoji njegovo donošenje, odnosno da li postoji odgovarajući međunarodni ili evropski standard;
- obezbjeđuje dostupnost javnosti informacija o crnogorskim standardima, srodnim dokumentima, publikacijama, kao i o standardima i publikacijama odgovarajućih međunarodnih i evropskih organizacija i drugih zemalja i vrši njihovu prodaju;
- djeluje kao informacioni centar za standarde i srodne dokumente, u skladu sa zahtjevima predviđenim odgovarajućim međunarodnim sporazumima i obavezama

koje proizilaze iz članstva u odgovarajućim međunarodnim i evropskim organizacijama za standardizaciju;

- zastupa interese Crne Gore u oblasti standardizacije u međunarodnim i evropskim organizacijama za standardizaciju;
- odobrava upotrebu znaka usaglašenosti sa crnogorskim standardima i srodnim dokumentima, u skladu sa pravilima Instituta;
- promoviše primjenu crnogorskih standarda i srodnih dokumenata;
- donosi pravila na osnovu kojih se donose, objavljuju, preispituju i povlače crnogorski standardi i srodni dokumenti, a koja se zasnivaju na odgovarajućim međunarodnim, evropskim i crnogorskim standardima i dokumentima međunarodnih i evropskih organizacija za standardizaciju;
- priprema, prihvata i izdaje crnogorske standarde za primjenu tehničkog zakonodavstva;
- uspostavlja i održava bazu podataka o crnogorskim standardima povezanim s tehničkim zakonodavstvom;
- organizuje obuke korisnicima standarda i srodnih dokumenata ili pruža stručnu pomoć za primjenu odnosno ispunjavanje zahtjeva crnogorskih standarda i srodnih dokumenata;
- obezbjeđuje jedinstvene tehničke osnove;
- pruža usluge i obavlja izdavačku djelatnost iz oblasti standardizacije;
- obavlja druge poslove, u skladu sa ovim zakonom i Statutom.

2.3 Članstvo u međunarodnim i evropskim organizacijama

Jedan od preduslova za pristupanje Crne Gore u EU, jeste da njeno nacionalno tijelo za standardizaciju bude **punopravni** član evropskih organizacija za standardizaciju.

U procesu pridruživanja Crna Gora je preuzela obaveze prilagođavanja zakonodavstvu EU, prije svega kroz realizaciju međunarodnih sporazuma:

- Sporazuma o stabilizaciji i pridruživanju Evropskoj uniji (SSP), koji se članom 77. odnosi na obavezu jačanja sistema standardizacije u Crnoj Gori, kao i pregovora u vezi sa Pregovaračkim poglavljem 1 – Slobodan protok roba;
- Sporazum o tehničkim preprekama u trgovini Svjetske trgovinske organizacije (STO), koji u Aneksu 3 sadrži Kodeks dobre prakse za izradu, donošenje i primjenu standarda;
- Centralnoevropski Sporazum o slobodnoj trgovini (CEFTA), koji se članom 13 odnosi na obavezu jačanja sistema standardizacije u Crnoj Gori.

Institut za standardizaciju Crne Gore, kao jedino nacionalno tijelo za standardizaciju, ima obavezu i zadatak da osmisli, organizuje i izvrši što bržu harmonizaciju crnogorskih standarda i srodnih dokumenata sa međunarodnim i evropskim standardima i srodnim dokumentima, poštujući evropska i međunarodna normativna akta, uključujući Regulativu EU 1025/2012.

Tokom 2026. godine Institut će učestvovati u radu međunarodnih i evropskih organizacija za standardizaciju, u skladu sa pravima koja proizilaze iz statusa članstva u pojedinim organizacijama. Takođe, na regionalnom nivou zastupaće interese Crne Gore u oblasti standardizacije na skupovima i sastancima koji budu organizovani.

Institut će, u granicama kadrovskih i finansijskih resursa sa kojima bude raspolagao, ispunjavati obaveze iz sporazuma o saradnji sa nacionalnim tijelima pojedinih zemalja iz okruženja.

Institut, kao jedino nacionalno tijelo za standardizaciju, učestvuje u radu:

- Međunarodne organizacije za standardizaciju (ISO), u kojoj **ima status punopravnog člana od 01.07.2021. godine;**
- Međunarodne elektrotehničke komisije (IEC), u kojoj ima status pridruženog člana (*Associate member*) od 01.01.2009. godine;
- Evropskog komiteta za standardizaciju (CEN), u kojem ima status pridruženog člana (*Affiliate member*) od 01.07.2008. godine;
- Evropskog komiteta za elektrotehničku standardizaciju (CENELEC), u kojem ima status pridruženog člana (*Affiliate member*) od 01.07.2008. godine;
- Evropskog instituta za telekomunikacione standarde (ETSI) u kojem ima status „nacionalne organizacije za standarde (NSO)” od 04.12.2014. godine.

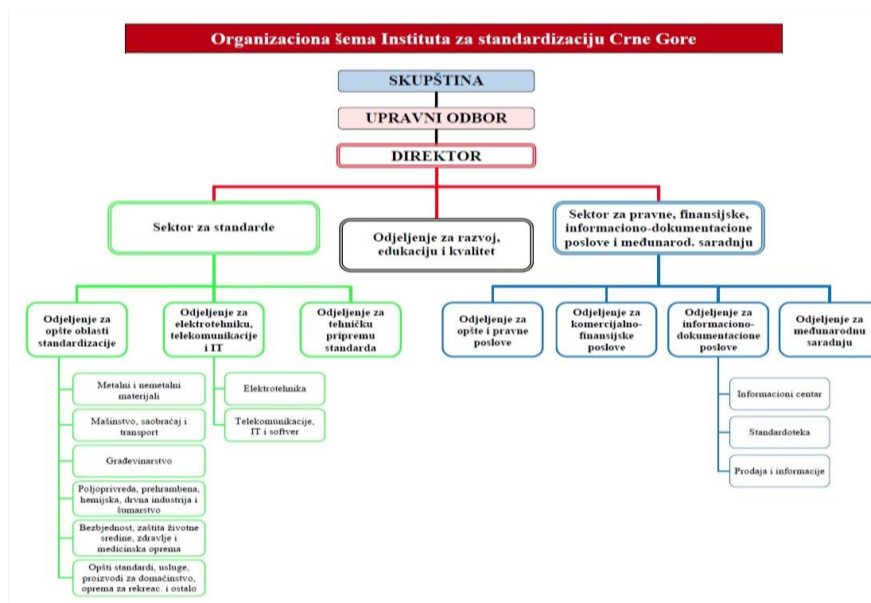
2.4 Unutrašnja organizacija Instituta

U skladu sa Zakonom o standardizaciji Upravni odbor Instituta donosi akt o unutrašnjoj organizaciji i sistematizaciji radnih mjesta u Institutu, na predlog direktora Instituta.

Pravilnik o unutrašnjoj organizaciji i sistematizaciji Instituta za standardizaciju Crne Gore bliže uređuje pitanja vezana za: unutrašnju organizaciju Instituta, organizacione jedinice i njihov djelokrug rada, naziv radnih mjesta i raspored poslova po organizacionim jedinicama sa opisom poslova za svakog zaposlenog sa potrebnim uslovima u pogledu stručne spreme i drugih uslova za rad na određenim poslovima, kao i druga pitanja od značaja za unutrašnju organizaciju i sistematizaciju radnih mjesta u Institutu. Zbog složenosti poslova vezano za proces standardizacije Institut ima većinu zaposlenih sa visokom stručnom spremom.

Danom sticanja punopravnog članstva Instituta u evropskim tijelima za standardizaciju CEN i CENELEC povećaće se obim posla u svim oblastima standardizacije, a samim tim biće neophodno povećati broj zaposlenih u Sektoru za standarde.

Da bi se obezbijedio kontinuitet ispunjavanja uslova za punopravno članstvo u Evropskom komitetu za oblast elektrotehnike (CENELEC), Institut planira da tokom 2026. godine zaposli dva službenika (oblast elektrotehnike i informacionih tehnologija). Takođe, razmatraće se potreba za novim kadrom i u ostalim oblastima standardizacije koje su od krucijalnog značaja za ekonomski razvoj Crne Gore (poljoprivreda, turizam, saobraćaj, energetika, građevinarstvo itd.).



2.5 Članstvo u Institutu

Shodno članu 10 Zakona o standardizaciji („Sl. list CG”, br. 145/21), članovi Instituta mogu da budu: privredna društva, druga pravna lica ili preduzetnici, koji su osnovani u Crnoj Gori, odnosno fizička lica koja su državljani Crne Gore.

Institut je trajno otvoren za prijem u članstvo svih zainteresovanih strana koje podnesu pisanu prijavu sa izjavom o pristupanju i prihvatanju prava i obaveza koje proističu iz članstva.

Članovi su dužni da Institutu plaćaju članarinu koja je određena Odlukom o visini članarine u Institutu za standardizaciju Crne Gore koju donosi UO za svaku godinu, na predlog direktora Instituta.

U skladu sa Pravilnikom o članstvu u Institutu za standardizaciju Crne Gore, članovi Instituta ostvaruju, između ostalog, sljedeća prava (benefite): da predlažu i budu predloženi za članove Skupštine Instituta, da predlažu i budu predloženi za članove Upravnog odbora, da učestvuju u donošenju odluka u vezi sa nacionalnom standardizacijom, da predlažu i budu predloženi za članove stručnih tijela Instituta, da učestvuju u radu tehničkih radnih tijela Instituta, da budu redovno informisani o radu i rezultatima rada Instituta, da imaju slobodan uvid u zbirke standarda i srodnih dokumenata u analognom obliku u prostorijama Instituta, popust na visinu naknada za MEST standarde, srodne dokumente i druge publikacije koje izdaje Institut, popust na visinu naknada za usluge koje Institut pruža u obavljanju poslova iz oblasti standardizacije, popust na kotizacije za seminare, konferencije, savjetovanja i druge stručne skupove koje Institut organizuje samostalno ili u saradnji sa drugim organizacijama itd.

Članstvo u Institutu prestaje sa dobrovoljnim istupanjem, odnosno na lični zahtjev, prestankom postojanja pravnog lica, odnosno smrti člana fizičkog lica, isključenjem, prestankom rada Instituta i prestankom plaćanja članarine.

Članstvo u Institutu se ne može prenositi ni preuzimati.

Cilj Instituta je da tokom 2026. godine obezbijedi veću uključenost zainteresovanih strana, odnosno da se poveća broj članova Instituta. U pravcu realizacije tog cilja Institut će u kontinuitetu nastaviti promociju standarda i standardizacije i isticati prednosti članstva kroz razne edukativne događaje.

2.6 Organi Instituta

Organi Instituta su: Skupština, Upravni odbor i direktor.

Skupština Instituta ima jedanaest članova, od kojih se šest članova biraju iz reda članova Instituta, dok pet članova imenuje Osnivač (Vlada Crne Gore), vodeći računa da se osigura predstavljanje svih zainteresovanih strana u poslovima standardizacije.

Upravni odbor ima predsjednika i četiri člana. Predsjednika i članove Upravnog odbora imenuje i razrješava Osnivač. Predsjednika i dva člana Upravnog odbora predlaže Ministarstvo, a preostala dva člana Upravnog odbora predlaže Skupština.

Prilikom predlaganja članova Upravnog odbora vodi se računa o zastupljenosti svih zainteresovanih strana. Predsjednik i članovi Upravnog odbora za svoj rad odgovaraju Osnivaču.

Direktor Instituta, pored ostalog, rukovodi radom Instituta i odgovara za zakonitost rada i poslovanja, predstavlja i zastupa Institut, izvršava odluke Skupštine i Upravnog odbora, priprema i dostavlja Upravnom odboru: Program rada kao i njegove izmjene i dopune, Godišnji plan donošenja crnogorskih standarda i srodnih dokumenata i Finansijski plan, Izvještaj o realizaciji Programa rada, Izvještaj o realizaciji Godišnjeg plana i Finansijski izvještaj za prethodnu godinu. Direktor obavlja i druge poslove u skladu sa zakonom i Statutom.

2.7 Stručna tijela Instituta

Institut obrazuje tehničke komitete, srodna tijela i stručne savjete na dobrovoljnoj osnovi. Tehnički komiteti i srodna tijela obrazuju se radi donošenja standarda i srodnih dokumenata, u skladu sa pravilima Instituta.

Tehnički komiteti i srodna tijela su stručna radna tijela Instituta. Stručna tijela Instituta imaju jedinstvene referentne oznake, naziv i utvrđeno područje rada. U stručnim tijelima Instituta odvija se rad na izradi novih i preispitivanju postojećih crnogorskih standarda i srodnih dokumenata.

Institut organizuje poslove standardizacije u okviru svojih stručnih tijela koja prate rad i učestvuju u radu stručnih tijela međunarodnih i/ili evropskih organizacija za standardizaciju.

Prepoznajući prioritete oblasti za standardizaciju, koje su od interesa za Crnu Goru, a na osnovu interesovanja zainteresovanih strana, Institut je do sada formirao ukupno 18 tehničkih komiteta. Tehnički komiteti imaju članove, sa visokom stručnom spremom iz različitih oblasti, koji su predstavnici različitih zainteresovanih strana (organi državne uprave, privredne, vanprivredne, naučno-istraživačke i strukovne organizacije i druge zainteresovane strane).

Aktivni tehnički komiteti:

ISME/TK 001: Nafta i naftni derivati
ISME/TK 002: Eurokodovi
ISME/TK 003: Prehrambeni proizvodi
ISME/TK E 004: Sistemi upravljanja energijom i energetska efikasnost
ISME/TK 005: Upravljanje ljudskim resursima i rodna ravnopravnost
ISME/TK E 006: Elektroenergetika
ISME/TK 007: Društvena odgovornost
ISME/TK 008: Oprema pod pritiskom
ISME/TK 009: Građevinski proizvodi
ISME/TK 010: Životna sredina i sistemi upravljanja zaštitom životne sredine
ISME/TK 011: Turizam i srodne usluge
ISME/TK 012: Sredstva i uređaji za skladištenje i transport
ISME/TK E 013: Informacione tehnologije
ISME/TK 014: Tehnologija zaštite zdravlja
ISME/TK 015: Drvo i proizvodi od drveta
ISME/TK 016: Kodifikacija jezika
ISME/TK 018: Poštanske usluge

Stručni savjet za standarde pokriva oblasti standardizacije iz područja opšte oblasti standardizacije (za koje su nadležni Evropski komitet za standardizaciju (CEN) i Međunarodna organizacija za standardizaciju (ISO)) i za područja standardizacije u oblasti elektrotehnike, telekomunikacija i informacionih tehnologija (za koje su nadležni Evropski komitet za standardizaciju u oblasti elektrotehnike (CENELEC), Međunarodna elektrotehničke komisija (IEC), Zajednički odbor za informacionu tehnologiju (ISO / IEC JTC 1) i Evropski institut za telekomunikacione standarde (ETSI)) koje nijesu u nadležnosti aktivnih ISME tehničkih komiteta. Nadležnost Stručnog savjeta za standarde za određenu oblast standardizacije prestaje danom formiranja Tehničkog komiteta za određenu oblast standardizacije ili proširenjem područja rada postojećeg tehničkog komiteta.

Za razliku od nacionalnih tehničkih komiteta Stručni savjet za standarde ne učestvuje u procesu izrade međunarodnih i evropskih standarda.

Rad u stručnim tijelima i Stručnom savjetu za standarde je dobrovoljan i zasniva se na opštim načelima standardizacije koja su utvrđena Zakonom o standardizaciji i pravilima Instituta.

2.8 Finansiranje Instituta

Sredstva za rad Instituta obezbjeđuju se iz budžeta Crne Gore.

Prihodi koji se ostvare naplatom članarina u Institutu, prodajom crnogorskih standarda, srodnih dokumenata i drugih publikacija, pružanjem usluga od strane Instituta i drugi prihodi ostvareni u skladu sa zakonom su prihodi budžeta Crne Gore.

Sredstva iz budžeta Crne Gore obezbjeđuju se za sprovođenje aktivnosti utvrđenih Programom rada i Godišnjim planom, plaćanje članarine međunarodnim i evropskim organizacijama za standardizaciju i sprovođenje međunarodne saradnje u ime Crne Gore u oblasti standardizacije.

Finansijski plan za 2026. godinu obuhvatio je procjenu finansijskih potreba za svaku od navedenih aktivnosti i plan obezbjeđenja sredstava za njihovu realizaciju.

2.9 Misija, vizija i ciljevi Instituta

2.9.1 Misija

Institut za standardizaciju Crne Gore, kao nezavisno nacionalno tijelo za standardizaciju koje vrši poslove od javnog interesa, zastupajući interese svih zainteresovanih strana u oblasti standardizacije, uspostavlja, održava i razvija sistem standardizacije u Crnoj Gori, poštujući zahtjeve i preporuke međunarodnih i evropskih organizacija za standardizaciju.

Promovisanjem uloge i značaja standardizacije na nacionalnom, evropskom i međunarodnom nivou i distribucijom standarda za potrebe privrede i društva, od strane Instituta za standardizaciju Crne Gore, doprinosi se:

- 1) unapređenju zaštite života, zdravlja i bezbjednosti ljudi, životinja i biljaka i zaštiti životne sredine,
- 2) poboljšanju kvaliteta proizvoda, procesa i usluga, utvrđivanju njihove namjene, unificiranju/tipizaciji, kompatibilnosti i zamjenljivosti,
- 3) razvoju i unapređenju proizvodnje i prometa proizvoda, izvođenju radova, odnosno vršenja usluga kroz razvoj međunarodno usklađenih standarda i srodnih dokumenata radi racionalnog korišćenja rada, materijala i energije,
- 4) unapređenju međunarodne trgovine, sprječavanjem ili otklanjanjem nepotrebnih tehničkih prepreka u trgovini.

Institut za standardizaciju Crne Gore svojim aktivnostima podstiče saradnju svih zainteresovanih strana i vodeći se principom konsenzusa doprinosi pripremi i donošenju standarda i srodnih dokumenata na nacionalnom, evropskom i međunarodnom nivou, pri čemu u svom radu primjenjuje načela dobrovoljne standardizacije i druga načela propisana Kodeksom dobre prakse za izradu, donošenje i primjenu standarda iz Sporazuma o tehničkim preprekama trgovini Svjetske trgovinske organizacije.

2.9.2 Vizija

Institut za standardizaciju Crne Gore ima viziju da kao član međunarodnih i evropskih organizacija za standardizaciju, zastupa interese Crne Gore u oblasti standardizacije na kompetentan način, sa visokim nivoom profesionalizma i posvećenosti svojih zaposlenih, a da u domaćim okvirima doprinosi kvalitetnijoj primjeni standarda i obezbjedi njihovu dostupnost na tržištu pod pristupačnim uslovima.

Imajući u vidu predhodno navedeno Institut za standardizaciju Crne Gore stvara uslove da:

- 1) zainteresovane strane uzmu učešće u procesu donošenja standarda na nacionalnom, evropskom i međunarodnom nivou,
- 2) standardi i informacije o standardima budu dostupni crnogorskoj ekonomiji i društvu,
- 3) kroz obuke, radionice, sistem obrazovanja i medije, promoviše značaj standardizacije i koristi od primjene standarda,

- 4) se razvije primjena standarda u svim oblastima društvenog života,
- 5) dostigne potrebni nivo članstva i aktivno učestvuje u radu međunarodnih i evropskih organizacija za standardizaciju.

2.9.3 Ciljevi Instituta

Institut za standardizaciju Crne Gore sprovodi sljedeće aktivnosti kako bi ostvario ciljeve koji se odnose na:

- 1) Unapređenje ukupnih poslovnih procesa u Institutu,
- 2) Poboljšanje ugleda i prepoznatljivost Instituta,
- 3) Povećanje prihoda kroz prodaju standarda, usluga i organizaciju seminara,
- 4) Fokus na potrebe ekonomije, društva, bezbjednosti građana i zaštite životne sredine,
- 5) Promovisanje značaja standardizacije i koristi od primjene standarda,
- 6) Povećanje učešća zainteresovanih strana u radu na donošenju crnogorskih standarda,
- 7) Ostvarivanje potrebnog nivoa članstva i aktivno učestvovanje u radu međunarodnih i evropskih organizacija za standardizaciju, u cilju zaštite nacionalnih interesa,
- 8) Saradnju sa državom (donošenjem standarda dati osnovu za izradu propisa),
- 9) Pružanje podrške procesu evropskih i međunarodnih integracija Crne Gore,
- 10) Davanje doprinosa podizanju nivoa konkurentnosti crnogorske privrede.

Uzimajući u obzir činjenicu da se u Crnoj Gori još uvijek u dovoljnoj mjeri ne iskazuje potreba za primjenom standarda kako kod privrednih subjekata tako i kod državnih institucija, Institut će posebnu pažnju pokloniti organizovanju edukativnih događaja i izradi informativnih materijala. Cilj je da se ekonomski operatori upoznaju sa novim izazovima i zahtjevima ponuđenim u MEST standardima i srodnim dokumentima koji su identični sa evropskim i međunarodnim standardima, kako bi se dostigao odgovarajući nivo bezbjednosti i unaprijedio kvalitet domaćih proizvoda i usluga, što bi se ujedno odrazilo i na povećanje plasmana i njihove konkurentnosti na inostranim tržištima.

3 AKTIVNOSTI INSTITUTA

Institut će kroz svoje poslovne procese i radne aktivnosti, obezbijediti potrebne informacije, dokumentaciju, predloge Programa rada, Godišnjeg plana, Finansijskog plana, kako bi Skupština Instituta i Upravni odbor na vrijeme i u skladu sa propisima donosili neophodne odluke.

Institut će nastojati da postojeću međusobnu saradnju organa Instituta, koja je na zavidnom nivou, još više unaprijedi. To doprinosi zajedničkim i koordiniranim naporima za bolje ostvarenje ciljeva.

3.1 Donošenje crnogorskih standarda i srodnih dokumenata

Institutova organizaciona cjelina Sektor za standarde obavlja aktivnosti koje se odnose na pripremu, izradu i donošenje crnogorskih standarda i srodnih dokumenata. Te aktivnosti uključuju planiranje i izradu godišnjeg plana donošenja crnogorskih standarda i srodnih dokumenata, preispitivanje postojećih standarda, njihovu izmjenu i dopunu, izradu radnih materijala, predloga radnih nacrti, nacrti i konačnih nacrti standarda i srodnih dokumenata kao i organizovanje i sprovođenje javnih rasprava.

3.1.1 Izrada Godišnjeg plana donošenja crnogorskih standarda i srodnih dokumenata

U procesu izrade Godišnjeg plana donošenja crnogorskih standarda i srodnih dokumenata Institut sarađuje sa privrednim subjektima, organima i organizacijama državne uprave, inspekcijskim organima, poslovnim i strukovnim udruženjima, privrednim komorama, visokoškolskim i naučno-istraživačkim institucijama i drugim pravnim licima.

Institut je, u skladu sa Zakonom o standardizaciji, dužan da najmanje jedanput godišnje utvrdi Godišnji plan donošenja crnogorskih standarda i srodnih dokumenata koji sadrži informacije o standardima i srodnim dokumentima koje Institut planira da donese ili mijenja, koje je donio ili izmijenio na osnovu prethodnog plana donošenja crnogorskih standarda i na kojima trenutno radi, a koji nijesu nastali identičnim ili ekvivalentnim preuzimanjem međunarodnih ili evropskih standarda.

Godišnji plan koji sadrži informacije o razvoju standarda i srodnih dokumenata donosi se kao poseban dokument i objavljuje se na ISME internet stranici. Godišnji plan za 2026. godinu obuhvata ukupno 2082 standarda i srodnih dokumenta koji se nalaze u različitim fazama razvoja.

ISME tehnički komiteti će u skladu sa statusom i obavezama punopravnog člana u međunarodnim stručnim tijelima kontinuirano učestvovati u razvoju međunarodnih ISO standarda iz oblasti energetske efikasnosti, turizma, upravljanja ljudskim resursima, jezičkog kodiranja, ispitivanja nafte i naftnih derivata, upravljanja organizacijama, sistema upravljanja za bezbjednost hrane, gubitaka i otpada hrane itd.

Razvoj međunarodnih standarda se prati od faze predlaganja novog međunarodnog standardizacijskog projekta do faze publikovanja ISO standarda i na taj način se u međunarodne standarde implementiraju stavovi koji izražavaju interese Crne Gore u određenim oblastima.

Institut za standardizaciju Crne Gore će u toku 2026. godine donijeti minimum 2000 crnogorskih standarda i srodnih dokumenata, poštujući zahtjeve i preporuke međunarodnih i evropskih organizacija za standardizaciju.

Pri izradi Godišnjeg plana za 2026. godinu posebna pažnja posvećena je na:

- politiku, opšte i posebne ciljeve koje usmjeravaju rad Instituta za naredni period;
- obaveze koje proističu iz evropskih i međunarodnih integracionih procesa Crne Gore, a tiču se oblasti standardizacije;

- obaveze koje proističu iz članstva u evropskim (CEN/CENELEC/ETSI) i međunarodnim organizacijama za standardizaciju (ISO/IEC);
- zahtjeve i potrebe članova tehničkih komiteta i drugih potencijalnih zainteresovanih strana za donošenje crnogorskih standarda i srodnih dokumenata;
- postojeće međunarodne/evropske standarde i srodne dokumente;
- planove rada korespondentnih stručnih tijela međunarodnih/evropskih organizacija za standardizaciju čiji se rad prati;
- potrebe za preispitivanjem crnogorskih standarda i srodnih dokumenata iz područja rada tehničkog komiteta, ukoliko ih ima;
- procjenu vremena i resursa za obavljanje aktivnosti na razvoju i preispitivanju crnogorskih standarda i srodnih dokumenata i
- druge uticajne faktore koji utiču na realizaciju Plana donošenja crnogorskih standarda i srodnih dokumenata.

Radi obezbjeđenja ulaznih elemenata za izradu Godišnjeg plana Institut se, u junu mjesecu 2025. godine, obratio javnosti preko zvaničnog sajta, dok su pisanim putem kontaktirana ministarstva Vlade Crne Gore da dostave spisak standarda koji su potrebni za sprovođenje tehničkih i drugih propisa u oblastima za koje su nadležna određena ministarstva.

Zavod za metrologiju Crne Gore je iskazao potrebu za određenim standardima koji su uključeni u Godišnji plan za 2026. godinu.

Tokom 2026. godine preuzimaće se evropski standardi koje su donijele evropske organizacije za standardizaciju – CEN, CENELEC i ETSI, standardi koji su nastali zajedničkim radom međunarodnih i evropskih organizacija za standardizaciju i međunarodni standardi koje su donijele međunarodne organizacije za standardizaciju – ISO, IEC.

Godišnji plan obuhvata i Planove donošenja crnogorskih standarda i srodnih dokumenata koje su pripremili tehnički komiteti Instituta zaključno sa junom 2025. godine.

Pored evropskih i međunarodnih standarda u čijem razvoju učestvuju Institutovi tehnički komiteti, Godišnjim planom su obuhvaćeni i evropski standardi koji su u prethodnom periodu publikovani.

Pri preuzimanju evropskih standarda tokom 2026. godine posebna pažnja će se posvetiti usvajanju harmonizovanih evropskih standarda tj. standarda koji su citirani u Službenom listu Evropske komisije.

Standardi će se preuzimati metodom preštampavanja ili proglašavanja (na engleskom jeziku), a metoda prevođenja će se primjenjivati u skladu sa odlukama na nivou tehničkih komiteta Instituta i u skladu sa Zakonom o standardizaciji.

Ukoliko neka zainteresovana strana tokom 2026. godine iskaže potrebu za prevodom određenog standarda potrebno je da obezbijedi kvalitetan stručni prevod evropskog/međunarodnog/nacionalnog standarda druge zemlje, koji će poslužiti kao osnova za donošenje crnogorskog standarda ili da obezbijedi finansijska sredstva koja će pokriti nabavku prevoda po tržišnim uslovima.

U skladu sa raspoloživim kadrovskim resursima Institut će obezbijediti prevode standarda koji će se utvrđivati na sjednicama tehničkih komiteta.

3.1.2 Preispitivanje i održavanje baze crnogorskih standarda i srodnih dokumenata

Radi utvrđivanja mogućnosti dalje primjene crnogorskih standarda, koji su identični sa međunarodnim i evropskim standardima, na bazi usklađenosti njihovih sadržaja sa razvojem nauke, tehnike, tehnologije i kulture, a u vezi s tim i potreba za preduzimanjem određenih aktivnosti, Institut će preko svojih stručnih tijela u kontinuitetu sprovoditi postupak preispitivanja crnogorskih standarda kako bi se obezbijedila relevantnost i aktuelnost u odnosu na evropsku i međunarodnu standardizaciju.

Tokom 2026. godine, u kontinuitetu, će se ažurirati Institutova baza podataka koja, između ostalog sadrži i registar standarda na koje se pozivaju tehnički propisi (obaveza Instituta u skladu sa Zakonom o standardizaciji Sl. list CG 141/21).

3.1.3 Organizovanje i sprovođenje javnih rasprava u 2026. godini

U cilju realizacije Godišnjeg plana za 2026. godinu, Institutova stručna tijela će u kontinuitetu pripremati i predlagati nacрте crnogorskih standarda i srodnih dokumenata za javne rasprave.

Potrebno je napomenuti da će Institut tokom 2026. godine organizovati i sinhronizovane javne rasprave sa evropskim i međunarodnim organizacijama za standardizaciju za one standarde u u čijem razvoju učestvuju ISME tehnički komiteti/experti.

3.2 Prodaja standarda i srodnih dokumenata i pružanje usluga

Institut prodaje crnogorske standarde i srodne dokumente (MEST), a na osnovu Sporazuma o saradnji prodaje i standarde međunarodnih organizacija i drugih nacionalnih tijela za standardizaciju, vodeći računa o autorskim pravima i intelektualnoj svojini. Institut usvaja međunarodne standarde na zahtjev zainteresovanih strana i na taj način korisnicima standarda obezbjeđuje povoljniju cijenu MEST standarda, u odnosu na cijenu izvornog međunarodnog standarda (ISO, IEC, ISO/IEC).

Institut će kvartalno izvještavati međunarodne organizacije o prodaji njihovih standarda i uplaćivati predviđeni iznos naknade za autorska prava za sve prodate standarde u prethodnom kvartalu, u skladu sa potpisanim sporazumima.

Potrebno je da se u praksi implementira i podigne na viši nivo svijest, i u privrednim društvima i u administraciji (državnoj i lokalnoj), da je nabavka standarda validna isključivo preko nacionalnih tijela za standardizaciju ili direktno od izvornog izdavača (međunarodna tijela za standardizaciju).

Tokom 2026. godine Institut će sa organizacijama, poslovnim i strukovnim udruženjima, univerzitetima i obrazovnim ustanovama razmatrati mogućnost sklapanja sporazuma o saradnji, na osnovu kojih bi se unaprijedili prihodi Instituta od prodaje standarda i srodnih dokumenata i pružanja drugih usluga.

Odjeljenje za informaciono-dokumentacione poslove Instituta obuhvata informacioni centar (kontaktna tačka za notifikaciju i pružanje informacija u vezi sa crnogorskim standardima, u skladu sa zahtjevima Uredbe - EU 1025/2012 i Direktive - EU 2015/1535, zahtjevima Sporazuma

STO o tehničkim preprekama trgovini i zahtjevima sporazuma – CEFTA), standardoteku, prodaju i informacije.

Informacioni centar će pružati informacije u vezi sa djelatnošću, publikacijama i uslugama Instituta. U okviru centra davaće se informacije o crnogorskim, evropskim i međunarodnim standardima, nacionalnim standardima drugih zemalja sa čijim nacionalnim tijelima za standardizaciju Institut ima potpisan sporazum o poslovno-tehničkoj saradnji, tehničkom zakonodavstvu EU tj. direktivama/regulativama, MEST standardima i srodnim dokumentima koji su u vezi sa njima itd...

Pretraživanje i dostavljanje podataka iz raznih izvora (kataloga, baza podataka itd.), koje podrazumijeva višesatno ili višednevno angažovanje zaposlenih Instituta naplaćivaće se u skladu sa aktom koji definiše između ostalog i cijene usluga u Institutu.

3.3 Edukativni sadržaji i aktivnosti

U okviru Odjeljenja za razvoj, edukaciju i kvalitet sprovodi se analiza postojećeg stanja kompetentnosti i obučenosti zaposlenih Instituta, kao i planiranje i praćenje obuka zaposlenih u Institutu. Neophodno je u kontinuitetu raditi na edukovanju zaposlenih, kao i na njihovom stručnom usavršavanju iz određenih oblasti, kako bi oni mogli edukovati druge zainteresovane strane.

Utvrđivanje potrebe za obukom zasniva se na osnovu plana obuka, poslovnih ciljeva, rezultata predhodno sprovedenih obuka, kompetencije novozaposlenih, zahtjeva za potrebna znanja pri rukovanju sa novom opremom i novim procesima rada, zahtjeva za obukama iniciranih od strane zaposlenih, zakonskih zahtjeva itd. Tokom 2026. godine zaposleni će se obučavati u skladu sa Planom obuka za 2026. godinu, koji će se revidirati po potrebi.

Posebna pažnja će se posvetiti edukaciji zaposlenih koji bi se bavili promocijom i tumačenjima zahtjeva pojedinih standarda, kao i edukacijom u oblasti internih i eksternih provjera za sisteme menadžmenta kvalitetom, zaštitom na radu, zaštitom životne sredine, informacionom bezbjednošću i sl., a ta znanja bi se obezbjeđivala kroz organizaciju radionica i seminara.

Planom obuka za 2026. godinu, pored edukacije zaposlenih, predviđena je edukacija eksternih zainteresovanih strana.

Planirano je da se tokom 2026. godine sprovedu aktivnosti koje se odnose na organizovanje seminara, vebinara, okruglih stolova i tribina informativnog karaktera iz različitih oblasti.

3.4 Marketing i izdavačka djelatnost

Institut će tokom 2026. godine, u zavisnosti od raspoloživih finansijskih resursa, nastaviti sa aktivnostima promocije značaja standarda iz različitih oblasti, kroz razne kanale komunikacije, u skladu sa Marketing planom za 2026. godinu, koji će se po potrebi revidirati. Usklađujući se sa trendom digitalnog marketinga, većina marketinških aktivnosti će biti u elektronskom obliku (marketinške kampanje putem emaila, objavljivanje najnovijih informacija na sajtu Instituta i na društvenim mrežama (instagram i facebook)), kao i izrada brošura i drugih promotivnih dokumenata.

3.5 Planiranje i izvještavanje

Institut je u obavezi da na godišnjem nivou predlaže i realizuje Program rada, Godišnji plan donošenja crnogorskih standarda i srodnih dokumenata, kao i Finansijski plan.

Organi upravljanja donose Planove u skladu sa opredijeljenim sredstvima od strane Osnivača.

U skladu sa članovima 5 i 6 regulative EU 1025/2012, koja je dopunjena regulativom EU 2022/2480 Evropske organizacije za standardizaciju CEN i CENELEC zahtijevaju od svojih članova da sprovode aktivnosti koje će ohrabriti i potpomoći pravilnu zastupljenost svih bitnih zainteresovanih strana u procesu donošenja standarda, uključujući organizacije potrošača, aktivista za zaštitu životne sredine i drugih društvenih organizacija, kao i pristup mikro, malih i srednjih preduzeća (MMSP) standardima i procesu standardizacije.

Pored toga, Institut u saradnji sa nacionalnim tijelima za standardizaciju drugih država razmjenjuje iskustva, odnosno informacije o najboljoj praksi za povećanje učešća MMSP u poslovima standardizacije, kao i za olakšavanje i povećavanje primjene standarda u praksi od strane MMSP.

U skladu sa članom 6 stav 3 i članom 24 EU Regulative 1025/2012, članovi CEN-a i CENELEC-a imaju obavezu da godišnje izvještaje o pomenutim aktivnostima upućuju Menadžment-centru CEN/CENELEC-a (Brisel) gdje se objedinjavaju i dostavljaju Evropskoj komisiji.

Institut će tokom 2026. godine uredno pripremati informacije o preduzetim akcijama u odnosu na mikro, mala i srednja preduzeća i iste će objaviti na sajtu Instituta.

Ispunjavanje navedenih obaveza jedan je od uslova za punopravno članstvo Instituta u CEN-u i CENELEC-u, u skladu s kriterijumima „Transparentnost” i „Otvorenost i razvojna dimenzija” koji su definisani u CEN-CENELEC Guide 22.

Institut će, u skladu sa propisima, izvještavati Osnivača i organe upravljanja, kao i sve zainteresovane strane o rezultatima iz prethodne godine kroz donošenje i objavljivanje Izvještaja o realizaciji Programa rada, Godišnjeg plana i Finansijskog plana.

3.6 Međunarodna i regionalna saradnja u oblasti standardizacije

Međunarodna saradnja u oblasti standardizacije odvija se u okviru Odjeljenja za međunarodnu saradnju i Sektora za standarde.

Institut će tokom 2026. godine, u skladu sa Zakonom o standardizaciji, nastaviti sa izvršavanjem obaveza koje proizilaze iz statusa članstva u evropskim i međunarodnim organizacijama za standardizaciju.

Tokom 2026. godine Institut će, slijedeći svoja ovlašćenja, izvršavati međunarodne obaveze koje se tiču članstva u:

- Međunarodnoj organizaciji za standardizaciju – ISO (glasanje o nacrtima međunarodnih standarda i srodnih dokumenata i organizovanje učešća nacionalnih delegata i eksperata u ISO radnim tijelima, intenzivna komunikacija sa Centralnim sekretarijatom ISO-a u Ženevi i sekretarijatima tehničkih komiteta i potkomiteta koji se nalaze u

pojedininim zemljama članicama ISO-a, praćenje izmjena dokumenata i rezolucija Savjeta ISO-a i Odbora za upravljanje tehničkim poslovima i implementiranje istih u nacionalna pravila standardizacije, pripreme i učešće u radu Generalne skupštine ISO-a, kao i komiteta DEVCO čiji rad ISME prati od 2007. godine, izvještavanje ISOa o prodanim ISO standardima itd.)

- Međunarodnoj elektrotehničkoj komisiji - IEC (kontinuirana komunikacija sa Centralnim biroom IEC-a u Ženevi, praćenje aktivnosti Savjeta IEC-a i sprovođenje aktivnosti u skladu sa odlukama vezano za obaveze ISME-a u ulozi Nacionalnog komiteta za oblast elektrotehnike, pripreme i učešće u radu Generalnog zasjedanja IEC-a, foruma Sekretara i Predsjednika nacionalnih tijela, podnošenje izvještaja o broju prodanih izvornih IEC standarda itd.)
- Evropskom komitetu za standardizaciju - CEN (aktivnosti u pravcu ispunjenja zahtjeva za punopravno članstvo u CEN-u, ažurno i kontinuirano preuzimanje evropskih standarda i srodnih dokumenata na nacionalnom nivou (redovno informisanje CEN/CENELEC Menadžment centra o preuzetim evropskim standardima i srodnim dokumentima na nacionalnom nivou), praćenje izmjena statutarinih i drugih dokumenata i prilagođavanje ISME dokumenata, pripreme i učešće delegacije na zasjedanju Generalne skupštine CEN-a itd.)
- Evropskom komitetu za elektrotehničku standardizaciju - CENELEC (ažurno i kontinuirano preuzimanje evropskih standarda i srodnih dokumenata na nacionalnom nivou, redovno informisanje CEN/CENELEC Menadžment centra o preuzetim evropskim standardima i srodnim dokumentima na nacionalnom nivou), praćenje izmjena statutarinih i drugih dokumenata i u skladu sa tim prilagođavanje ISME dokumenata, pripreme i učešće delegacije na zasjedanju Generalne skupštine CENELEC-a itd.)
- Evropskom institutu za telekomunikacione standarde (ETSI) izvršavanje redovnih obaveza nacionalne organizacije za standarde (NSO) u ETSI, definisanih Memorandumom o razumijevanju koji su potpisali Institut za standardizaciju Crne Gore i ETSI a koji između ostalog podrazumijeva poštovanje načela mirovanja, po potrebi organizovanje javnih rasprava vezano za nove ETSI standarde, utvrđivanje nacionalnog stava za glasanje i/ili dostavljanje primjedbi na ETSI standarde prema utvrđenoj proceduri i preuzimanje harmonizovanih standarda koje je objavio ETSI, podnošenje ISME izvještaja o broju prodanih standarda čiji je izdavač ETSI itd.).

Institut je aplicirao za punopravno članstvo u CEN/CENELEC krajem 2021. godine. Tokom prve polovine 2022. godine Institut je ocjenjivan od strane nadležnog tijela CEN/CENELEC-a sa ciljem provjere ispunjenosti uslova za punopravno članstvo u evropskim organizacijama za standardizaciju. Izvještaj o ocjenjivanju Instituta, sa Akcionim planom za otklanjanje neusaglašenosti vezano, između ostalog, i za zakonodavni okvir, blagovremeno je proslijeđen organima upravljanja Instituta, Osnivaču i nadležnim ministarstvima. Predstavници Ministarstva ekonomskog razvoja i turizma, Instituta i CEN/CENELECa održali su sastanak u avgustu 2023. godine u cilju pojašnjenja datih neusaglašenosti. Između ostalog, zaključeno je da se treba urediti Zakon o standardizaciji i zakonodavstvo koje se poziva na harmonizovane standarde, prije ponovnog apliciranja Instituta u CEN/CENELEC.

CEN/CENELEC Komitet koji je zadužen za odnose sa članovima i za nadzor (MRMC), na sjednici održanoj u septembru 2023. godine, donio je odluku br. 294/2023 u kojoj je istaknuto da su saglasni da se pripremi jasan akcioni plan za otklanjanje neusaglašenosti koje su prepoznate kroz Izvještaj ocjenjivača. U Akcionom planu koji je predat Evropskoj komisiji od strane

Ministarstva evropskih poslova naznačeno je da će se izmjena Zakona o standardizaciji realizovati u IV kvartalu 2025. godine, odnosno da će se pravni okvir prilagoditi zahtjevima evropskih organizacija za standardizaciju na način da ne bude prepreka Institutu za sticanje punopravnog članstva u CEN/CENELEC. Nakon realizacije Akcionog plana Institut će nastaviti aktivnosti u cilju sticanja punopravnog članstva Instituta u evropskim tijelima za standardizaciju CEN/CENELEC.

Pored navedenog, Institut će tokom 2026. godine nastaviti saradnju sa Institutom za standardizaciju Srbije (ISS), Institutom za standardizaciju Bosne i Hercegovine (BAS), Institutom za standardizaciju Republike Sjeverne Makedonije (ISRSM), Generalnim direktoratom za standardizaciju Republike Albanije (DPS), Institutom za standardizaciju Slovenije (SIST), Hrvatskim zavodom za norme (HZN), Turskim institutom za standarde (TSE), Upravom za standardizaciju NR Kine (SAC) i Institutom za standardizaciju Bugarske (BDS), Nacionalnim tijelom za standardizaciju Republike Kipra kao i sa ostalim organizacijama sa kojima ima potpisan sporazum o saradnji.

Važan segment saradnje sa nacionalnim institucijama za standardizaciju drugih država predstavljaju ugovorni odnosi koje Institut ima sa institutima iz Njemačke (DIN), Velike Britanije (BSI), Francuske (AFNOR), kao i sa Američkim društvom za ispitivanje i materijale (ASTM International).

U okviru svojih redovnih aktivnosti, u 2026. godini Institut će dati podršku crnogorskim ekspertima koji doprinose izradi, utvrđivanju, preispitivanju i održavanju međunarodnih standarda i srodnih dokumenata i koji učestvuju na zasjedanjima stručnih radnih tijela ISOa.

Predstavnici Instituta će prisustvovati godišnjim zasjedanjima međunarodnih i evropskih tijela za standardizaciju i uzimati učešća u njihovom radu u skladu sa obavezama koje proizilaze iz članstva u istim.

3.7 Saradnja sa javnom upravom

U dijelu obaveza prema organima državne uprave, ministarstvima i drugim institucijama u Crnoj Gori, Institut će, kao i do sad, dati doprinos u oblastima koje su vezane za donošenje i izmjenu tehničkih propisa, promociju standarda i politike kvaliteta.

U 2026. godini Institut će u okviru djelatnosti definisanih Zakonom o standardizaciji intenzivno sarađivati sa Ministarstvom ekonomskog razvoja, kao i sa ostalim ministarstvima vezano za:

- pripremu informacija, potrebnih izvještaja i drugih materijala za sastanke radne grupe za pripremu i vođenje pregovora o pristupanju Crne Gore Evropskoj uniji za oblast pravne tekovine Evropske unije koja se odnosi na Pregovaračko poglavlje 1 – Sloboda kretanja robe (Institut u Radnoj grupi ima predstavnika).

Pripremaće se i drugi izvještaji u cilju praćenja realizacije Strategije razvoja malih i srednjih preduzeća kao i drugih strategija u okviru kojih je Institut nosilac poslova promocije standarda i standardizacije.

Institut planira da tokom 2026. godine nastavi edukovanje zaposlenih u državnoj upravi i lokalnoj samoupravi vezano za značaj standarda i mogućnosti primjene standarda u propisima, radi bolje regulacije zakonodavstva u oblastima za koje su nadležni.

3.8 Saradnja sa naučno-obrazovnim institucijama

Institut u kontinuitetu uspješno sarađuje sa fakultetima Univerziteta Crne Gore, Univerziteta Mediteran, Univerziteta Donja Gorica i Univerziteta Adriatic Bar.

Institut organizuje gostujuća predavanja o radu Instituta kako studentima tako i akademskom osoblju fakulteta. Profesori sa fakulteta Univerziteta Crne Gore i privatnih univerziteta učestvuju u radu nacionalnih tehničkih komiteta.

U toku 2026. godine Institut će se fokusirati na uspostavljanje saradnje sa tehničkim fakultetima sa kojima nema potpisan sporazum o saradnji.

Međunarodna organizacija za standardizaciju (ISO) i Međunarodna elektrotehnička komisija (IEC) posvećuju posebnu pažnju aktivnostima edukacije mladih kadrova u oblasti standardizacije. Međunarodni institut za standarde sledeće generacije (ISIEG) organizuje studentske radionice, na kojima se studenti i mladi profesionalci iz Crne Gore mogu uključiti u rad studentskog tehničkih komiteta ISINEG/TC 1 Climate Change.

Institut će tokom 2026. godine nastaviti sa organizacijom gostujućih predavanja na fakultetima, a takođe će studentima i akademskom osoblju promovisati program „Young Professionals“ kako bi se upoznali sa radom IEC-a i mogućnostima uključenja u rad IEC tehničkih komiteta.

3.9 Obezbjeđenje prostornih kapaciteta

Uzimajući u obzir činjenicu da je standardizacija jedan od bitnih faktora za uspješno sprovođenje evropskih integracija i transponovanja tehničkog zakonodavstva EU na nacionalnom nivou, neophodno je da država Crna Gora **posebnu pažnju obrati na trajno rješenje pitanja poslovnog prostora Instituta za standardizaciju Crne Gore.**

Institut iznajmljuje poslovni prostor od Crvenog Krsta Crne Gore, po osnovu Ugovora o zakupu, na adresi Jovana Tomaševića broj 6, u Podgorici.

Institut, u kontinuitetu od osnivanja, traži dugoročnije rješenje smještajnih kapaciteta i u više navrata se obraćao Osnivaču i Upravi za nekretnine.

3.10 Razvoj informacionog sistema Instituta

Institut u ovom momentu ima informacioni sistem i informatičku infrastrukturu, vezano za poslove standardizacije, koji se mora u kontinuitetu nadograđivati. Tokom procedure analize rizika za potrebe resertifikacije, koja je jedan od zahtjeva standarda informacione bezbjednosti došlo se do zaključka da je potrebno nadograditi informacionu infrastrukturu Instituta, kako bi se održao i unaprijedio nivo bezbjednosti Informacionog sistema Instituta. Kao produkt ovog zaključka, urađen je dokument kojim je definisan tok unapređenja u narednom periodu pod uslovom da se odobre sredstva iz budžeta za tu namjenu.

Uspostavljen je softver koji omogućava integraciju sa aktivnostima evropskih i međunarodnih organizacija za standardizaciju i praćenje rada njihovih stručnih tijela. Plan Instituta je da u kontinuitetu nadograđuje implementirani softver i prilagodi ga zahtjevima za punopravno članstvo u CEN i CENELEC.

Takođe, u svojstvu podrške poslovnim procesima nastaviće se sa nadograđivanjem i poboljšanjem poslovnog softvera ili tzv. ERP koji će sadržati sljedeće komponente:

- Računovodstveno-finansijske evidencije, u skladu sa propisima o računovodstvu;
- Povezivanje sa Budžetom i praćenje potrošnje, što zahtijeva međusobnu integraciju tih softvera;
- Kadrovsku evidenciju integrisanu sa organizacionom strukturom definisanom aktom o unutrašnjoj organizaciji i sistematizaciji i sa modulom za obračun plata koji je integrisan sa računovodstveno-finansijskim modulom;
- Elektronsku evidenciju imovine Instituta, odnosno osnovnih sredstava i
- Elektronski dokument menadžment sistem (eDMS) ili elektronska arhiva.

U skladu sa preporukom CEN/CENELEC ocjenjivača navedenih u izvještaju o ispunjavanju uslova za punopravno članstvo u CEN/CENELEC-u, potrebno je nadograditi postojeći informacioni sistem u pravcu komfornijeg rada TK i veće dostupnosti nacrtu MEST standarda zainteresovanim stranama.

Institut planira da tokom 2026. godine realizuje projekat koji bi podrazumijevao unapređenje serverske i mrežne infrastrukture, kojom bi se unaprijedio postojeći informacioni sistem. Navedene aktivnosti podrazumijevale bi nabavku mrežne i serverske opreme, kao i softverske pakete koji su neophodni za njihovo nesmetano funkcionisanje i upotrebu. Unapređenje informacionog sistema prvenstveno je neophodno u cilju modernizacije postojeće opreme koja je zastarjela (hardver, operativni sistem i aplikativni softver), razvoja novih usluga i servisa, kvalitetnog i bezbjednog čuvanja postojećih i novih podataka neophodnih za rad Instituta.

3.11 Institucionalno, administrativno i kadrovsko jačanje Instituta

Sporazumom o stabilizaciji i pridruživanju¹ Crna Gora se obavezala da će preduzeti neophodne mjere kako bi postepeno postigla usaglašenost s tehničkim propisima Zajednice i evropskom standardizacijom, metrologijom, akreditacijom i procedurama za ocjenu usaglašenosti.

Preuzimanje i primjena cjelokupnog zakonodavstva EU su najveći izazovi sa kojima su suočene države koje su kandidati za pristupanje EU. Neophodni su im administrativni resursi i kapaciteti za dostizanje tih izazova.

Tokom postupka provjere ispunjenosti uslova za sticanje punopravnog članstva Instituta u evropskim organizacijama za standardizaciju, ocjenjivači CEN/CENELEC-a su dali predlog za jačanjem kadrovskih i informatičkih kapaciteta Instituta.

Institut će tokom 2026. godine nastojati da poboljša kadrovsku strukturu, pogotovo u dijelu praćenja standardizacije u oblasti elektrotehnike i informacionih tehnologija i preuzimanja obaveza koje proističu iz punopravnog članstva u evropskim tijelima za standardizaciju, obzirom da se očekuje podizanje nivoa članstva u CEN/CENELEC-u na nivo punopravnog člana.

¹ Zakon o ratifikaciji Sporazuma o stabilizaciji i pridruživanju između evropskih zajednica i njihovih država članica, s jedne strane i Republike Crne Gore, s druge strane ("Sl. list Crne Gore", br. 007/07 od 20.11.2007)

Institut će tokom 2026. godine nastaviti poslovanje u skladu sa ISO 9001:2015 i ISO/IEC 27001:2022. Navedeno će iziskivati neophodno dograđivanje, provjeru i održavanje tog sistema.

Institut planira da u 2026. godini učestvuje u programu za stručno osposobljavanje pripravnika i da na taj način pokuša obezbijediti kadar koji će podržati proces standardizacije u oblasti informatike i elektrotehnike.

**Predsjednik
Skupštine Instituta za standardizaciju Crne Gore**



INSTITUT ZA STANDARDIZACIJU CRNE GORE

**GODIŠNJI PLAN DONOŠENJA CRNOGORSKIH
STANDARDA I SRODNIH DOKUMENATA
ZA 2026. GODINU**

Predlog

Podgorica, ____202_. godine

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1 PRAVNI OSNOV ZA IZRADU DOKUMENTA

Godišnji plan donošenja crnogorskih standarda i srodnih dokumenata (u daljem tekstu Godišnji plan) pripremljen u skladu sa članovima 9 i 23 Zakona o standardizaciji („Sl. list CG”, br. 145/21), članom 30 Statuta Instituta za standardizaciju Crne Gore i ISME IPS 1, Dio 1: Osnivanje i rad stručnih tijela Instituta.

Godišnji plan se objavljuje na internet stranici Instituta, u skladu sa Zakonom o standardizaciji.

Godišnji plan Instituta za standardizaciju Crne Gore za 2026. godinu donijela je Skupština Instituta, na ____ sjednici održanoj dana____.202_. godine, na predlog Upravnog odbora, uz prethodno pribavljenu saglasnost Osnivača, u skladu sa članom 13 stav 1 tačka 3 i stavom 2 Zakona o standardizaciji („Sl. list CG”, br. 145/21).

2 GODIŠNJI PLAN DONOŠENJA CRNOGORSKIH STANDARDA I SRODNIH DOKUMENATA ZA 2026. GODINU

I Crnogorski standardi i srodni dokumenti koje Institut planira da donese ili mijenja, a koji nijesu nastali identičnim ili ekvivalentnim preuzimanjem međunarodnih ili evropskih standarda

Redni broj	Oznaka izvornog crnogorskog standarda/ srodnog dokumenta koji se planira donijeti / koji se trenutno radi	Naslov izvornog crnogorskog standarda/ srodnog dokumenta koji se planira donijeti / na kom se trenutno radi	Oznaka i naslov međunarodnog standarda ili nacionalnog standarda druge države koji se koristi kao osnova za donošenje	Predmet standarda /srodnog dokumenta (apstrakt)	Ref. oznaka nacionalnog dokumenta koji treba povući	Mjesec realizacije aktivnosti:											
						N - Nacrt dokumenta za javnu raspravu (40.20)											
						KN - Konačan nacrt dokumenta i predlog za donošenje (50.99) D - Donošenje dokumenta od strane Instituta (60.60)											
						I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
1.																	
2.																	

II Crnogorski standardi i srodni dokumenti koje je Institut donio ili izmijenio na osnovu prethodnog plana, a koji nijesu nastali identičnim ili ekvivalentnim preuzimanjem međunarodnih ili evropskih standarda (preispitivanje)

Redni broj	Referentna oznaka	Naziv dokumenta	Mjesec završetka preispitivanja (označiti sa X)											
			I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
1.														
2.														

III Broj evropskih i međunarodnih standarda koje će Institut preuzeti na nacionalnom nivou – minimum 2000

III-a Crnogorski standardi i srodni dokumenti koji se donose na osnovu evropskih i međunarodnih standarda i srodnih dokumenata koji su u prethodnom periodu publikovani (60.60) odnosno koji su u procesu razvoja u okviru nadležnih korespondentnih stručnih tijela međunarodnih/evropskih organizacija za standardizaciju

R. br.	Referentna oznaka dokumenta (projekta)	Naziv dokumenta na izvornom jeziku	Organzacija koja je nosilac projekta	Stručno tijelo koje je nosilac projekta	Trenutna faza projekta (stage code)	ICS	Zainteresovana strana
1.	EN ISO 19901-4:2025	Oil and gas industries including lower carbon energy - Specific requirements for offshore structures - Part 4: Geotechnical design considerations (ISO 19901-4:2025)	CEN	CEN/TC 12	60.60.	75.180.10	ISME/TK 001: Nafta i naftni derivati
2.	EN ISO 10855-1:2024	Offshore containers and associated lifting sets - Part 1: Design, manufacture and marking of offshore containers (ISO 10855-1:2024)	CEN	CEN/TC 12	60.60.	55.180.10, 75.180.10	ISME/TK 001: Nafta i naftni derivati
3.	EN ISO 10855-2:2024	Offshore containers and associated lifting sets - Part 2: Design, manufacture and marking of lifting sets (ISO 10855-2:2024)	CEN	CEN/TC 12	60.60.	55.180.10, 75.180.10	ISME/TK 001: Nafta i naftni derivati
4.	EN ISO 10855-3:2024	Offshore containers and associated lifting sets - Part 3: Periodic inspection, examination and testing (ISO 10855-3:2024)	CEN	CEN/TC 12	60.60.	55.180.10, 75.180.10	ISME/TK 001: Nafta i naftni derivati
5.	EN ISO 10426-5:2024	Oil and gas industries including lower carbon energy - Cements and materials for well cementing - Part 5: Determination of shrinkage and expansion of well cement formulations (ISO 10426-5:2024)	CEN	CEN/TC 12	60.60.	75.020, 91.100.10	ISME/TK 001: Nafta i naftni derivati

6.	EN ISO 23936-4:2024	Oil and gas industries including lower carbon energy - Nonmetallic materials in contact with media related to oil and gas production Part 4: Fiber-reinforced composite materials (ISO 23936-4:2024)	CEN	CEN/TC 12	60.60.	75.180.01	ISME/TK 001: Nafta i naftni derivati
7.	EN ISO 13628-1:2025	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)	CEN	CEN/TC 12	60.60.	75.180.10	ISME/TK 001: Nafta i naftni derivati
8.	EN ISO 10427-1:2024	Oil and gas industries including lower carbon energy - Equipment for well cementing - Part 1: Casing bow-spring centralizers (ISO 10427-1:2024)	CEN	CEN/TC 12	60.60.	75.180.10	ISME/TK 001: Nafta i naftni derivati
9.	EN ISO 29001:2020/A1:2024	Petroleum, petrochemical and natural gas industries - Sector-specific quality management systems - Requirements for product and service supply organizations - Amendment 1: Climate action changes (ISO 29001:2020/Amd 1:2024)	CEN	CEN/TC 12	60.60.	03.100.70, 75.020	ISME/TK 001: Nafta i naftni derivati
10.	EN ISO 13503-2:2024	Oil and gas industries including lower carbon energy - Completion fluids and materials - Part 2: Measurement of properties of proppants used in hydraulic fracturing and gravel-packing operations (ISO 13503-2:2024)	CEN	CEN/TC 12	60.60.	75.180.10	ISME/TK 001: Nafta i naftni derivati
11.	EN 16709:2024	Automotive fuels - High FAME diesel fuel (B20 and B30) - Requirements and test methods	CEN	CEN/TC 19	60.60.	75.160.20	ISME/TK 001: Nafta i naftni derivati
12.	EN ISO 13032:2024	Petroleum and related products - Determination of low concentration of sulfur in automotive fuels - Energy-	CEN	CEN/TC 19	60.60.	75.160.20	ISME/TK 001: Nafta i naftni derivati

		dispersive X-ray fluorescence spectrometric method (ISO 13032:2024)					
13.	EN ISO 22854:2025	Liquid petroleum products - Determination of hydrocarbon types and oxygenates in automotive-motor gasoline and in ethanol (E85) automotive fuel - Multidimensional gas chromatography method (ISO 22854:2025)	CEN	CEN/TC 19	60.60.	75.080	ISME/TK 001: Nafta i naftni derivati
14.	EN 15751:2025	Automotive fuels - Fatty acid methyl ester (FAME) fuel and blends with diesel fuel - Determination of oxidation stability by accelerated oxidation method at 110 °C	CEN	CEN/TC 19	60.60.	75.160.40	ISME/TK 001: Nafta i naftni derivati
15.	EN 13016-3:2025	Liquid petroleum products - Vapour pressure - Part 3: Determination of vapour pressure and calculated dry vapour pressure equivalent (DVPE) (Triple expansion method)	CEN	CEN/TC 19	60.60.	75.160.20	ISME/TK 001: Nafta i naftni derivati
16.	EN 18051:2024	Automotive fuels - Determination of content of butoxy-benzene in middle distillates - Gas chromatographic method using a flame ionization detector (GC-FID)	CEN	CEN/TC 19	60.60.	75.160.20, 75.160.40	ISME/TK 001: Nafta i naftni derivati
17.	EN 18015:2024	Automotive fuels - Determination of hydrocarbon group types and select hydrocarbon and oxygenate compounds - Gas chromatography with vacuum ultraviolet absorption spectroscopy (GC-VUV) method	CEN	CEN/TC 19	60.60.	75.160.20	ISME/TK 001: Nafta i naftni derivati
18.	EN 14538:2025	Fat and oil derivatives - Fatty acid methyl ester (FAME) - Determination of Ca, Mg, Na, K and P content by optical emission spectral analysis with inductively coupled plasma (ICP OES)	CEN	CEN/TC 19	60.60.	67.200.10	ISME/TK 001: Nafta i naftni derivati

19.	EN 15491:2025	Ethanol as a blending component for petrol - Determination of total acidity - Colour indicator titration method	CEN	CEN/TC 19	60.60.	75.160.20	ISME/TK 001: Nafta i naftni derivati
20.	CEN/TR 18169:2025	Petroleum and related products - Alternative fuels and fuel blending components assessment guide - Information to producers and blenders of automotive fuels	CEN	CEN/TC 19	60.60.	75.160.20	ISME/TK 001: Nafta i naftni derivati
21.	EN 15553:2021+A1:2024	Petroleum products and related materials - Determination of hydrocarbon types - Fluorescent indicator adsorption method	CEN	CEN/TC 19	60.60.	75.080	ISME/TK 001: Nafta i naftni derivati
22.	EN 17867:2023+A1:2025	Petrol fuel for small internal combustion engines - Requirements and test methods	CEN	CEN/TC 19	60.60.	75.160.20	ISME/TK 001: Nafta i naftni derivati
23.	EN 15522-2:2023+A1:2025	Oil spill identification - Petroleum and petroleum related products - Part 2: Analytical method and interpretation of results based on GC-FID and GC-low resolution-MS analyses	CEN	CEN/TC 19	60.60.	13.020.40, 75.080	ISME/TK 001: Nafta i naftni derivati
24.	ISO/TS 18222	Natural gas — Correlation between odorant concentration in air and odour intensity	ISO	ISO/TC 193	60.00	75.060	ISME/TK 001: Nafta i naftni derivati
25.	ISO/TS 16922:2022	Natural gas — Odorization	ISO	ISO/TC 193	60.60.	75.060	ISME/TK 001: Nafta i naftni derivati
26.	ISO 6974-6:2002/Cor 1:2003	Natural gas — Determination of composition with defined uncertainty by gas chromatography — Part 6: Determination of hydrogen, helium, oxygen, nitrogen, carbon dioxide and C1 to C8 hydrocarbons using three capillary columns — Technical Corrigendum 1	ISO	ISO/TC 193/SC 1	60.60.	75.060	ISME/TK 001: Nafta i naftni derivati

27.	ISO/TR 29922:2017	Natural gas — Supporting information on the calculation of physical properties according to ISO 6976	ISO	ISO/TC 193/SC 1	60.60.	75.060	ISME/TK 001: Nafta i naftni derivati
28.	ISO/TR 7262:2022	Natural gas — Coalbed methane quality designation and the applicability of ISO/TC 193 current standards	ISO	ISO/TC 193/SC 1	60.60.	75.060	ISME/TK 001: Nafta i naftni derivati
29.	ISO 11626:2024	Natural gas — Determination of sulfur compounds — Determination of hydrogen sulfide content by UV absorption method	ISO	ISO/TC 193/SC 1	60.60.	75.060	ISME/TK 001: Nafta i naftni derivati
30.	ISO/TR 17910:2024	Natural gas — Coal-based synthetic natural gas quality designation and the applicability of ISO/TC 193 standards	ISO	ISO/TC 193/SC 1	60.60.	75.060	ISME/TK 001: Nafta i naftni derivati
31.	ISO 23219:2022	Natural gas — Format for data from gas chromatograph analysers for natural gas — XML file format	ISO	ISO/TC 193/SC 1	90.92	75.060, 35.240.50	ISME/TK 001: Nafta i naftni derivati
32.	ISO 6327:1981	Gas analysis — Determination of the water dew point of natural gas — Cooled surface condensation hygrometers	ISO	ISO/TC 193/SC 1	90.93	75.060	ISME/TK 001: Nafta i naftni derivati
33.	ISO/TR 11150:2007	Natural gas - Hydrocarbon dew point and hydrocarbon content	ISO	ISO/TC 193/SC 1	90.93	75.060	ISME/TK 001: Nafta i naftni derivati
34.	ISO/TR 12148:2009	Natural gas — Calibration of chilled mirror type instruments for hydrocarbon dewpoint (liquid formation)	ISO	ISO/TC 193/SC 1	90.93	75.060	ISME/TK 001: Nafta i naftni derivati
35.	ISO 20729:2017	Natural gas — Determination of sulfur compounds — Determination of total sulfur content by ultraviolet fluorescence method	ISO	ISO/TC 193/SC 1	90.93	75.060	ISME/TK 001: Nafta i naftni derivati
36.	ISO/AWI 13623	Oil and gas industries including lower carbon energy — Pipeline transportation systems	ISO	ISO/TC 67/SC 2	20.00		ISME/TK 001:Nafta i naftni derivati

37.	ISO/DIS 23219	Natural gas — Format for data from gas chromatograph analysers for natural gas — XML file format	ISO	ISO/TC 193	40.00	75.060, 35.240.50	ISME/TK 001:Nafta i naftni derivati
38.	ISO/DIS 14532	Natural gas — Vocabulary	ISO	ISO/TC 193	40.20	75.060, 01.040.75	ISME/TK 001:Nafta i naftni derivati
39.	ISO/DIS 15970	Natural gas — Measurement of properties — Volumetric properties: density, pressure, temperature and compression factor	ISO	ISO/TC 193	40.98	75.060, 75.180.30	ISME/TK 001:Nafta i naftni derivati
40.	ISO/DIS 15971	Natural gas — Measurement of properties — Combustion properties — Calorific value and Wobbe index	ISO	ISO/TC 193	40.98	75.060	ISME/TK 001:Nafta i naftni derivati
41.	ISO/FDIS 17507-1	Natural gas — Calculation of methane number of gaseous fuels for reciprocating internal combustion engines — Part 1: MNc method	ISO	ISO/TC 193	50.00	75.060	ISME/TK 001:Nafta i naftni derivati
42.	ISO/FDIS 17507-2	Natural gas — Calculation of methane number of gaseous fuels for reciprocating internal combustion engines — Part 2: PKI method	ISO	ISO/TC 193	50.00	75.060	ISME/TK 001:Nafta i naftni derivati
43.	ISO/DIS 6974-4	Natural gas — Determination of composition and associated uncertainty by gas chromatography — Part 4: Guidance on gas analysis	ISO	ISO/TC 193/SC 1	40.60	75.060	ISME/TK 001:Nafta i naftni derivati
44.	ISO/DIS 24894	Analysis of natural gas — Determination of sulfur compounds — Determination of hydrogen sulfide by laser absorption spectroscopy	ISO	ISO/TC 193/SC 1	40.60	75.060	ISME/TK 001:Nafta i naftni derivati
45.	ISO/DIS 13275	Natural gas — Preparation of calibration gas mixtures - Gravimetric methods	ISO	ISO/TC 193/SC 1	40.98	75.060	ISME/TK 001:Nafta i naftni derivati

46.	ISO/DIS 6326-2	Natural gas — Determination of sulfur compounds — Part 2: Gas chromatographic method using an electrochemical detector	ISO	ISO/TC 193/SC 1	40.98	75.060	ISME/TK 001:Nafta i naftni derivati
47.	ISO/DIS 6978-1	Natural gas — Determination of mercury — Part 1: Principles and general requirements	ISO	ISO/TC 193/SC 1	40.98	75.060	ISME/TK 001:Nafta i naftni derivati
48.	ISO/DIS 6978-2	Natural gas — Determination of mercury — Part 2: Sampling of mercury by chemisorption on iodine	ISO	ISO/TC 193/SC 1	40.98	75.060	ISME/TK 001:Nafta i naftni derivati
49.	ISO/DIS 6978-3	Natural gas — Determination of mercury — Part 3: Sampling of mercury by amalgamation on gold/platinum alloy	ISO	ISO/TC 193/SC 1	40.98	75.060	ISME/TK 001:Nafta i naftni derivati
50.	ISO 12213-1:1997/DAmD 1	Natural gas — Calculation of compression factor — Part 1: Introduction and guidelines — Amendment 1	ISO	ISO/TC 193/SC 1	40.98	75.060	ISME/TK 001:Nafta i naftni derivati
51.	ISO 12213-2:1997/DAmD 1	Natural gas — Calculation of compression factor — Part 2: Calculation using molar-composition analysis — Amendment 1	ISO	ISO/TC 193/SC 1	40.98	75.060	ISME/TK 001:Nafta i naftni derivati
52.	ISO 12213-3:1997/DAmD 1	Natural gas — Calculation of compression factor — Part 3: Calculation using physical properties — Amendment 1	ISO	ISO/TC 193/SC 1	40.98	75.060	ISME/TK 001:Nafta i naftni derivati
53.	EN ISO 3170:2025	Hydrocarbon Liquids - Manual Sampling (ISO 3170:2025)	CEN	CEN/TC 19	60.60.	75.080	ISME/TK 001:Nafta i naftni derivati
54.	EN ISO 14723:2025	Oil and gas industries including lower carbon energy - Pipeline transportation systems - Subsea pipeline valves (ISO 14723:2025)	CEN	CEN/TC 12	60.60.	75.200	ISME/TK 001:Nafta i naftni derivati

55.	EN ISO 19905-1:2023/A1:2025	Oil and gas industries including lower carbon energy - Site-specific assessment of mobile offshore units - Part 1: Jack-ups: elevated at a site - Amendment 1: Corrections to strength of tubular members, Table B-2 and simplified free-field liquefaction assessment calculation method (ISO 19905-1:2023/Amd 1:2025)	CEN	CEN/TC 12	60.60.	75.180.10	ISME/TK 001:Nafta i naftni derivati
56.	EN 16997:2025	Liquid petroleum products - Determination of the sulfur content in Ethanol (E85) automotive fuel - Wavelength dispersive X-ray fluorescence spectrometric method	CEN	CEN/TC 19	60.60.	75.160.20	ISME/TK 001:Nafta i naftni derivati
57.	EN 1998-5:2024	Eurocode 8 - Design of structures for earthquake resistance - Part 5: Geotechnical aspects, foundations, retaining and underground structures	CEN	CEN/TC 250	60,60	91.010.30, 91.120.25	ISME/TK 002:Eurokodovi
58.	EN 1998-1-1:2024	Eurocode 8 - Design of structures for earthquake resistance - Part 1-1: General rules and seismic action	CEN	CEN/TC 250	60,60	91.010.30, 91.120.25	ISME/TK 002:Eurokodovi
59.	EN 1991-1-2:2024	Eurocode 1 - Actions on structures – Part 1-2: Actions on structures exposed to fire	CEN	CEN/TC 250	60,60	13.220.50, 91.010.30	ISME/TK 002:Eurokodovi
60.	EN 1997-2:2024	Eurocode 7 - Geotechnical design - Part 2: Ground properties	CEN	CEN/TC 250	60,60	91.010.30, 93.020	ISME/TK 002:Eurokodovi
61.	EN 1997-1:2024	Eurocode 7 - Geotechnical design - Part 1: General rules	CEN	CEN/TC 250	60,60	91.010.30, 93.020	ISME/TK 002:Eurokodovi
62.	EN 1996-2:2024	Eurocode 6 - Design of masonry structures - Part 2: Design considerations, selection of materials and execution	CEN	CEN/TC 250	60,60	91.010.30, 91.080.30	ISME/TK 002:Eurokodovi
63.	EN 1996-1-2:2024	Eurocode 6 - Design of masonry structures - Part 1-2: Structural fire design	CEN	CEN/TC 250	60,60	13.220.50, 91.010.30, 91.080.30	ISME/TK 002:Eurokodovi

64.	CEN/TS 1994-1-101:2025	Eurocode 4 - Design of composite steel and concrete structures - Part 1-101: Double and single skin steel concrete composite (SC) structures	CEN	CEN/TC 250	60,60	91.080.13	ISME/TK 002:Eurokodovi
65.	EN 1998-2:2025	Eurocode 8 - Design of structures for earthquake resistance - Part 2: Bridges	CEN	CEN/TC 250	60,60	91.120.25, 93.040	ISME/TK 002:Eurokodovi
66.	EN 1991-1-3:2025	Eurocode 1 - Actions on structures - Part 1-3: Snow loads	CEN	CEN/TC 250	60,60	91.010.30	ISME/TK 002:Eurokodovi
67.	EN 1991-1-1:2025	Eurocode 1 - Actions on structures - Part 1-1: Specific weight of materials, self-weight of construction works and imposed loads for buildings	CEN	CEN/TC 250	60,60	91.010.30	ISME/TK 002:Eurokodovi
68.	EN 1991-1-5:2025	Eurocode 1 - Actions on structures - Part 1-5: Thermal actions	CEN	CEN/TC 250	60,60	91.010.30	ISME/TK 002:Eurokodovi
69.	EN 1997-3:2025	Eurocode 7 - Geotechnical design - Part 3: Geotechnical structures	CEN	CEN/TC 250	60,60	91.010.30, 93.020	ISME/TK 002:Eurokodovi
70.	EN 1993-1-4:2025	Eurocode 3 - Design of steel structures - Part 1-4: Stainless steel structures	CEN	CEN/TC 250	60,60	91.010.30, 91.080.13	ISME/TK 002:Eurokodovi
71.	EN 1993-1-9:2025	Eurocode 3: Design of steel structures - Part 1-9: Fatigue	CEN	CEN/TC 250	60,60	91.010.30, 91.080.13	ISME/TK 002:Eurokodovi
72.	EN 1993-1-10:2025	Eurocode 3: Design of steel structures - Part 1-10: Material toughness and through-thickness properties	CEN	CEN/TC 250	60,60	91.010.30, 91.080.13	ISME/TK 002:Eurokodovi

73.	EN 1993-1-7:2025	Eurocode 3 - Design of steel structures - Part 1-7: Plate assemblies with elements under transverse loads	CEN	CEN/TC 250	60,60	91.010.30, 91.080.13	ISME/TK 002:Eurokodovi
74.	EN 1993-1-6:2025	Eurocode 3 - Design of steel structures - Part 1-6: Strength and stability of shell structures	CEN	CEN/TC 250	60,60	91.010.30, 91.080.13	ISME/TK 002:Eurokodovi
75.	EN 1991-1-9:2025	Eurocode 1 - Actions on structures - Part 1-9: Atmospheric icing	CEN	CEN/TC 250	60,60	91.010.30	ISME/TK 002:Eurokodovi
76.	EN 1993-1-14:2025	Eurocode 3 - Design of steel structures - Part 1-14: Design assisted by finite element analysis	CEN	CEN/TC 250	60,55	91.010.30, 91.080.13	ISME/TK 002:Eurokodovi
77.	EN 1993-5:2025	Eurocode 3 - Design of steel structures - Part 5: Piling	CEN	CEN/TC 250	60,55	91.010.30, 91.080.13	ISME/TK 002:Eurokodovi
78.	FprEN 1995-1-1	Eurocode 5 - Design of timber structures - Part 1-1: General rules and rules for buildings	CEN	CEN/TC 250	50,20	91.010.30, 91.080.20	ISME/TK 002:Eurokodovi
79.	EN 1995-1-2:2025	Eurocode 5 - Design of timber structures - Part 1-2: Structural fire design	CEN	CEN/TC 250	60,55	13.220.50, 91.010.30, 91.080.20	ISME/TK 002:Eurokodovi
80.	EN 1991-1-7:2025	Eurocode 1 - Actions on structures - Part 1-7: Accidental actions	CEN	CEN/TC 250	60,55	91.010.30	ISME/TK 002:Eurokodovi
81.	EN 1998-3:2025	Eurocode 8 - Design of structures for earthquake resistance - Part 3: Assessment and retrofitting of buildings and bridges	CEN	CEN/TC 250	60,55	91.010.30, 91.120.25	ISME/TK 002:Eurokodovi
82.	EN 1995-3:2025	Eurocode 5 - Design of timber structures - Part 3: Execution	CEN	CEN/TC 250	60,55	91.010.30, 91.080.20	ISME/TK 002:Eurokodovi

83.	EN 1998-4:2025	Eurocode 8 - Design of structures for earthquake resistance - Part 4: Silos, tanks, pipelines, towers, masts and chimneys	CEN	CEN/TC 250	60,55	91.010.30, 91.060.40, 91.120.25	ISME/TK 002:Eurokodovi
84.	FprCEN/TS 1994-1-102	Eurocode 4 - Design of composite steel and concrete structures - Part 1-102: Composite dowels	CEN	CEN/TC 250	50,20	91.010.30, 91.080.13, 91.080.40	ISME/TK 002:Eurokodovi
85.	EN ISO 5530-1:2025	Wheat flour - Physical characteristics of doughs - Part 1: Determination of water absorption and rheological properties using a farinograph (ISO 5530-1:2025)	CEN	CEN/TC 338	60.60.	67,06	ISME/TK 003: Prehrambeni proizvodi
86.	EN ISO 5530-2:2025	Wheat flour - Physical characteristics of doughs - Part 2: Determination of rheological properties using an extensograph (ISO 5530-2:2025)	CEN	CEN/TC 338	60.60.	67,06	ISME/TK 003: Prehrambeni proizvodi
87.	EN 17957:2024	Vapour products - Vaping regime for products intended to be used for direct to lung inhalation	CEN	CEN/TC 437	60.60.	65,16	ISME/TK 003: Prehrambeni proizvodi
88.	EN ISO 7218:2024	Microbiology of the food chain - General requirements and guidance for microbiological examinations (ISO 7218:2024)	CEN	CEN/TC 463	60.60.	07.100.30	ISME/TK 003: Prehrambeni proizvodi
89.	EN ISO 6579-4:2025	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)	CEN	CEN/TC 463	60.60.	07.100.30	ISME/TK 003: Prehrambeni proizvodi
90.	EN 13806-2:2025	Foodstuffs - Determination of trace elements - Part 2: Determination of total mercury in foodstuffs by atomic fluorescence spectrometry (AFS) - cold	CEN	CEN/TC 275	60.60.	67,05	ISME/TK 003: Prehrambeni proizvodi

		vapour technique after pressure digestion					
91.	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)	CEN	CEN/TC 275	60.60.	67,05	ISME/TK 003: Prehrambeni proizvodi
92.	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	CEN	CEN/TC 275	60.60.	67,05	ISME/TK 003: Prehrambeni proizvodi
93.	EN ISO 22174:2024	Microbiology of the food chain - Polymerase chain reaction (PCR) for the detection and quantification of microorganisms - General requirements and definitions (ISO 22174:2024)	CEN	CEN/TC 463	60.60.	07.100.30	ISME/TK 003: Prehrambeni proizvodi
94.	EN ISO 17715:2025	Flour from wheat (<i>Triticum aestivum</i> L.) - Amperometric method for starch damage measurement (ISO 17715:2025)	CEN	CEN/TC 338	60.60.	67,06	ISME/TK 003: Prehrambeni proizvodi
95.	EN ISO 21898:2024	Packaging - Flexible intermediate bulk containers (FIBCs) for non-dangerous goods (ISO 21898:2024)	CEN	CEN/TC 261	60.60.	55.180.99	ISME/TK 003: Prehrambeni proizvodi
96.	EN ISO 16140-2:2016/A1:2024	Microbiology of the food chain - Method validation - Part 2: Protocol for the validation of alternative (proprietary)	CEN	CEN/TC 463	60.60.	07.100.30	ISME/TK 003: Prehrambeni proizvodi

		methods against a reference method - Amendment 1:					
97.	EN ISO 16140-4:2020/A1:2024	Microbiology of the food chain - Method validation - Part 4: Protocol for method validation in a single laboratory - Amendment 1: Validation of a larger test portion size for qualitative methods (ISO 16140-4:2020/Amd 1:2024)	CEN	CEN/TC 463	60.60.	07.100.30	ISME/TK 003: Prehrambeni proizvodi
98.	EN ISO 6887-1:2017/A1:2024	Microbiology of the food chain - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination - Part 1: General rules for the preparation of the initial suspension and decimal dilutions - Amendment 1: Requirements and guidance on the use of a larger test portion size for qualitative methods (ISO 6887-1:2017/Amd 1:2024)	CEN	CEN/TC 463	60.60.	07.100.30	ISME/TK 003: Prehrambeni proizvodi
99.	EN 17882:2024	Food authenticity - DNA barcoding of meat derived from mammals and birds using defined mitochondrial cytochrome b and cytochrome c oxidase I gene segments	CEN	CEN/TC 460	60.60.	07.080, 67.020, 67.120.10	ISME/TK 003: Prehrambeni proizvodi
100.	EN 18003:2024	Food authenticity - Determination of 16-O-Methylcafestol content of green and roasted coffee - HPLC-method	CEN	CEN/TC 460	60.60.	67.140.20	ISME/TK 003: Prehrambeni proizvodi
101.	EN ISO 17174:2024	Molecular biomarker analysis - DNA barcoding of fish and fish products using defined mitochondrial cytochrome b and cytochrome c oxidase I gene segments (ISO 17174:2024)	CEN	CEN/TC 460	60.60.	67.120.30	ISME/TK 003: Prehrambeni proizvodi

102.	EN 17881:2024	Food authenticity - DNA barcoding of bivalves and products derived from bivalves using a defined mitochondrial 16S rRNA gene segment	CEN	CEN/TC 460	60.60.	07.080, 67.020, 67.120.30	ISME/TK 003: Prehrambeni proizvodi
103.	EN 17992:2024	Food authenticity - Determination of the sum of 16-O-Methylcafestol, 16-O-Methylkahweol and their derivatives in roasted coffee by ¹ H-qNMR	CEN	CEN/TC 460	60.60.	67.140.20	ISME/TK 003: Prehrambeni proizvodi
104.	EN ISO 16140-7:2024	Microbiology of the food chain - Method validation - Part 7: Protocol for the validation of identification methods of microorganisms (ISO 16140-7:2024)	CEN	CEN/TC 463	60.60.	07.100.30	ISME/TK 003: Prehrambeni proizvodi
105.	EN ISO 11781:2025	Molecular biomarker analysis - Requirements and guidance for single-laboratory validation of qualitative real-time polymerase chain reaction (PCR) methods (ISO 11781:2025)	CEN	CEN/TC 275	60.60.	67,05	ISME/TK 003: Prehrambeni proizvodi
106.	EN 18054:2025	Food authenticity - Determination of C and/or N isotope ratios in food by Elemental Analyser - Isotope Ratio Mass Spectrometry (EA-IRMS)	CEN	CEN/TC 460	60.60.	67,05	ISME/TK 003: Prehrambeni proizvodi
107.	EN 17958:2024	Food authenticity - Determination of the $\delta^{13}\text{C}$ value of mono- (fructose and glucose), di-, and trisaccharides in honey by liquid chromatography-isotope ratio mass spectrometry (LC-IRMS)	CEN	CEN/TC 460	60.60.	67.180.10, 67.180.20	ISME/TK 003: Prehrambeni proizvodi
108.	EN 17972:2024	Food authenticity - Food authenticity and fraud - Concepts, terms and definitions	CEN	CEN/TC 460	60.60.	01.040.67, 67.020	ISME/TK 003: Prehrambeni proizvodi
109.	EN ISO 712-2:2024	Cereals and cereal products - Determination of moisture content - Part 2: Automatic drying oven method (ISO 712-2:2024)	CEN	CEN/TC 338	60.60.	67,06	ISME/TK 003: Prehrambeni proizvodi

110.	EN 14105:2024	Fat and oil derivatives - Fatty Acid Methyl Esters (FAME) - Determination of free and total glycerol and mono-, di-, triglyceride contents	CEN	CEN/TC 307	60.60.	67.200.10	ISME/TK 003: Prehrambeni proizvodi
111.	EN 16466-1:2024	Food authenticity - Isotopic analysis of acetic acid and water in vinegar - Part 1: 2H-NMR analysis of acetic acid	CEN	CEN/TC 460	60.60.	67.220.10	ISME/TK 003: Prehrambeni proizvodi
112.	EN 18033:2024	Food authenticity - Quantitation of equine DNA relative to mammalian DNA in raw beef (meat)	CEN	CEN/TC 460	60.60.	07.100.30, 67.120.10	ISME/TK 003: Prehrambeni proizvodi
113.	EN ISO 7301:2022/A1:2024	Rice - Specification - Amendment 1 (ISO 7301:2021/Amd 1:2024)	CEN	CEN/TC 338	60.60.	67,06	ISME/TK 003: Prehrambeni proizvodi
114.	EN ISO 10519:2015/A1:2025	Rapeseed - Determination of chlorophyll content - Spectrometric method - Amendment 1: Preparation of the calibration curve to determine the k factor (ISO 10519:2015/Amd 1:2025)	CEN	CEN/TC 307	60.60.	67.200.20	ISME/TK 003: Prehrambeni proizvodi
115.	EN ISO 8611-1:2025	Pallets for materials handling - Flat pallets - Part 1: Test methods (ISO 8611-1:2025)	CEN	CEN/TC 261	60.60.	55.180.20	ISME/TK 003: Prehrambeni proizvodi
116.	EN ISO 8611-2:2025	Pallets for materials handling - Flat pallets - Part 2: Performance requirements and selection of tests (ISO 8611-2:2025)	CEN	CEN/TC 261	60.60.	55.180.20	ISME/TK 003: Prehrambeni proizvodi
117.	EN ISO 6590-1:2025	Packaging - Vocabulary - Part 1: Paper sacks (ISO 6590-1:2025)	CEN	CEN/TC 261	60.60.	01.040.55, 55.080	ISME/TK 003: Prehrambeni proizvodi
118.	EN ISO 712-1:2024	Cereals and cereal products - Determination of moisture content - Part 1: Reference method (ISO 712-1:2024)	CEN	CEN/TC 338	60.60.	67,06	ISME/TK 003: Prehrambeni proizvodi
119.	EN ISO 3961:2025	Animal and vegetable fats and oils - Determination of iodine value (ISO 3961:2024)	CEN	CEN/TC 307	60.60.	67.200.10	ISME/TK 003: Prehrambeni proizvodi

120.	EN ISO 18363-2:2025	Animal and vegetable fats and oils - Determination of fatty-acid-bound chloropropanediols (MCPDs) and glycidol by GC/MS - Part 2: Method using slow alkaline transesterification and measurement for 2-MCPD, 3-MCPD and glycidol (ISO 18363-2:2025)	CEN	CEN/TC 307	60.60.	67.200.10	ISME/TK 003: Prehrambeni proizvodi
121.	EN 1886:2025	Ventilation for buildings - Air handling units - Mechanical performance	CEN	CEN/TC 156	60.55	91.140.30	ISME/TK E 004:Sistemi upravljanja energijom i energetska efikasnost
122.	EN 16211:2024	Ventilation for buildings - Measurement of air flow rates on site - Methods	CEN	CEN/TC 156	60.60.	17.120.10, 91.140.30	ISME/TK E 004:Sistemi upravljanja energijom i energetska efikasnost
123.	EN 16798-3:2025	Energy performance of buildings - Ventilation for buildings - Part 3: For non-residential buildings - Performance requirements for ventilation and room-conditioning systems (Modules M5-1, M5-4)	CEN	CEN/TC 156	60.60.	91.120.10, 91.140.30	ISME/TK E 004:Sistemi upravljanja energijom i energetska efikasnost
124.	EN 14336:2025	Heating systems in buildings - Installation and commissioning of water based heating and cooling systems	CEN	CEN/TC 228	60.55	91.140.10	ISME/TK E 004:Sistemi upravljanja energijom i energetska efikasnost
125.	EN 16838:2024	Refrigerated display scooping cabinets and pozzetto for gelato - Classification, requirements, performance and energy consumption testing	CEN	CEN/TC 44	60.60.	97.130.20	ISME/TK E 004:Sistemi upravljanja energijom i

							energetska efikasnost
126.	EN 17990:2025	Thermal insulation and energy economy in buildings - Method to determine the durability of bondings with adhesive tapes and adhesive masses for the establishment of airtight layers under climatic conditions representative for indoor environments	CEN	CEN/TC 89	60.55	91.120.10	ISME/TK E 004:Sistemi upravljanja energijom i energetska efikasnost
127.	CEN ISO/TR 52016-4:2024	Energy performance of buildings - Energy needs for heating and cooling, internal temperatures and sensible and latent heat loads - Part 4: Explanation and justification of ISO 52016-3 (ISO/TR 52016-4:2024)	CEN	CEN/TC 89	60.60.	91.120.10	ISME/TK E 004:Sistemi upravljanja energijom i energetska efikasnost
128.	EN ISO 12572:2016/A1:2024	Hygrothermal performance of building materials and products - Determination of water vapour transmission properties - Cup method - Amendment 1 (ISO 12572:2016/Amd 1:2024)	CEN	CEN/TC 89	60.60.	91.120.10	ISME/TK E 004:Sistemi upravljanja energijom i energetska efikasnost
129.	EN ISO 10077-2:2017/A1:2025	Thermal performance of windows, doors and shutters - Calculation of thermal transmittance - Part 2: Numerical method for frames - Amendment 1 (ISO 10077-2:2017/Amd1:2024)	CEN	CEN/TC 89	60.60.	91.060.50, 91.120.10	ISME/TK E 004:Sistemi upravljanja energijom i energetska efikasnost
130.	prEN IEC 62446-1:2025	Photovoltaic (PV) systems - Requirements for testing, documentation and maintenance - Part 1: Grid connected systems - Documentation, commissioning tests and inspection	CENELEC	CLC/TC 82	40.20		ISME/TK E 004:Sistemi upravljanja energijom i energetska efikasnost

131.	EN IEC 61400-40:2025	Wind energy generation systems - Part 40: Electromagnetic compatibility (EMC) - Requirements and test methods	CENELEC	CLC/TC 88	40.60		ISME/TK E 004:Sistemi upravljanja energijom i energetska efikasnost
132.	EN IEC 61400-4:2025	Wind energy generation systems - Part 4: Design requirements for wind turbine gearboxes	CENELEC	CLC/TC 88	40.60	27.180	ISME/TK E 004:Sistemi upravljanja energijom i energetska efikasnost
133.	EN IEC 61400-6:2020/FprA1:2025	Amendment 1 - Wind energy generation systems - Part 6: Tower and foundation design requirements	CENELEC	CLC/TC 88	50.60	27.180	ISME/TK E 004:Sistemi upravljanja energijom i energetska efikasnost
134.	EN IEC 61400-5:2020/FprA1:2025	Amendment 1 - Wind energy generation systems - Part 5: Wind turbine blades	CENELEC	CLC/TC 88	50.60	27.180	ISME/TK E 004:Sistemi upravljanja energijom i energetska efikasnost
135.	ISO/WD TR 25479	Integrated district energy system (IDES) - Basic concepts and key initiatives	ISO	ISO/TC 301	20.60.		ISME/TK E 004:Sistemi upravljanja energijom i energetska efikasnost
136.	ISO/CD 50012.2	Energy management systems — Energy data collection plan	ISO	ISO/TC 301	30.20.		ISME/TK E 004:Sistemi upravljanja energijom i energetska efikasnost

137.	ISO/DIS 50100	Energy management systems and energy savings — Decarbonization — Requirements with guidance for use	ISO	ISO/TC 301	40.20		ISME/TK E 004:Sistemi upravljanja energijom i energetska efikasnost
138.	EN ISO 5801:2017/A1:2025	Fans - Performance testing using standardized airways - Amendment 1 (ISO 5801:2017/Amd 1:2025)	CEN	CEN/TC 156	60.60.	23.120	ISME/TK E 004:Sistemi upravljanja energijom i energetska efikasnost
139.	EN 61400-4:2013	Wind turbines - Part 4: Design requirements for wind turbine gearboxes	CEN	CLC/TC 88	60.60.	27.180	ISME/TK E 004:Sistemi upravljanja energijom i energetska efikasnost
140.	EN 61683:2000	Photovoltaic systems - Power conditioners - Procedure for measuring efficiency	CEN	CLC/TC 82	60.60.	27.160	ISME/TK E 004:Sistemi upravljanja energijom i energetska efikasnost
141.	EN 61400-25-4:2017	Wind energy generation systems - Part 25-4: Communications for monitoring and control of wind power plants - Mapping to communication profile	CEN	CLC/TC 88	60.60.	27.180	ISME/TK E 004:Sistemi upravljanja energijom i energetska efikasnost
142.	EN 61400-25-6:2017	Wind energy generation systems - Part 25-6: Communications for monitoring and control of wind power plants - Logical node classes and data classes for condition monitoring	CEN	CLC/TC 88	60.60.	27.180	ISME/TK E 004:Sistemi upravljanja energijom i energetska efikasnost

143.	EN 61400-12-1:2017/AC:2019-12	Wind energy generation systems - Part 12-1: Power performance measurement of electricity producing wind turbines	CEN	CLC/TC 88	60.60.	27.180	ISME/TK E 004:Sistemi upravljanja energijom i energetska efikasnost
144.	EN IEC 61400-12-1:2022/AC:2025-06	Wind energy generation systems - Part 12-1: Power performance measurements of electricity producing wind turbines	CEN	CLC/TC 88	60.60.	27.180	ISME/TK E 004:Sistemi upravljanja energijom i energetska efikasnost
145.	ISO/DIS 30201	Human resources management systems — Requirements	ISO	ISO/TC 260	40.20.	03.100.30	ISME/TK 005:Upravljanje ljudskim resursima i rodna ravnopravnost
146.	ISO/TS 24179:2020	Human resource management — Occupational health and safety metrics	ISO	ISO/TC 260	60.60.	03.100.30	ISME/TK 005:Upravljanje ljudskim resursima i rodna ravnopravnost
147.	ISO/TS 30423:2021	Human resource management — Compliance and ethics metrics cluster	ISO	ISO/TC 260	90.60.	03.100.30	ISME/TK 005:Upravljanje ljudskim resursima i rodna ravnopravnost
148.	ISO/TS 30425:2021	Human resource management — Workforce availability metrics cluster	ISO	ISO/TC 260	60.60.	03.100.30	ISME/TK 005:Upravljanje ljudskim resursima i rodna ravnopravnost
149.	ISO/TS 30427:2021	Human resource management — Costs metrics cluster	ISO	ISO/TC 260	90.60.	03.100.30	ISME/TK 005:Upravljanje ljudskim

							resursima i rodna ravnopravnost
150.	ISO/TS 30430:2021	Human resource management — Recruitment metrics cluster	ISO	ISO/TC 260	90.60.	03.100.30	ISME/TK 005:Upravljanje ljudskim resursima i rodna ravnopravnost
151.	ISO/TS 30431:2021	Human resource management — Leadership metrics cluster	ISO	ISO/TC 260	90.60.	03.100.30	ISME/TK 005:Upravljanje ljudskim resursima i rodna ravnopravnost
152.	ISO/TS 30432:2021	Human resource management — Workforce productivity metrics cluster	ISO	ISO/TC 260	90.60.	03.100.30	ISME/TK 005:Upravljanje ljudskim resursima i rodna ravnopravnost
153.	ISO/TC 30421:2021	Human resource management — Turnover and retention metrics	ISO	ISO/TC 260	90.60.	03.080.30	ISME/TK 005:Upravljanje ljudskim resursima i rodna ravnopravnost
154.	ISO/TS 30433:2021	Human resource management — Succession planning metrics cluster	ISO	ISO/TC 260	90.60.		ISME/TK 005:Upravljanje ljudskim resursima i rodna ravnopravnost
155.	ISO 30401:2018	Knowledge management systems — Requirements	ISO	ISO/TC 260	90.60.	03.100.30	ISME/TK 005:Upravljanje ljudskim resursima i rodna ravnopravnost
156.	ISO/TS 30407:2017	Human resource management — Cost-Per-Hire	ISO	ISO/TC 260	90,93	03.100.30	ISME/TK 005:Upravljanje

							ljudskim resursima i rodna ravnopravnost
157.	ISO 30408:2016	Human resource management — Guidelines on human governance	ISO	ISO/TC 260	90.60.	03.100.30	ISME/TK 005:Upravljanje ljudskim resursima i rodna ravnopravnost
158.	ISO 30409:2016	Human resource management — Workforce planning	ISO	ISO/TC 260	90,93	03.100.30	ISME/TK 005:Upravljanje ljudskim resursima i rodna ravnopravnost
159.	ISO/TS 30410:2018	Human resource management — Impact of hire metric	ISO	ISO/TC 260	90.60.	03.100.30	ISME/TK 005:Upravljanje ljudskim resursima i rodna ravnopravnost
160.	ISO/TS 30411:2018	Human resource management — Quality of hire metric	ISO	ISO/TC 260	90.60.	03.100.30	ISME/TK 005:Upravljanje ljudskim resursima i rodna ravnopravnost
161.	ISO 30414:2018	Human resource management — Guidelines for internal and external human capital reporting	ISO	ISO/TC 260	90,92	03.100.30	ISME/TK 005:Upravljanje ljudskim resursima i rodna ravnopravnost
162.	EN 50156-1:2024	Electrical equipment for furnaces and ancillary equipment - Part 1: Requirements for application design and installation	CENELEC	CLC/BTTF 132-2	60.60.	27.060.01	ISME/TK E 006: Elektroenergetika
163.	EN IEC 60664-1:2020/FprA1:2024	Insulation coordination for equipment within low-voltage supply systems - Part 1: Principles, requirements and tests	CENELEC	CLC/SR 109	50.60	29.080.30	ISME/TK E 006: Elektroenergetika

164.	EN IEC 62933-4-2:2025	Electric energy storage (EES) systems - Part 4-2: Guidance on environmental issues - Assessment of the environmental impact of battery failure in an electrochemical based storage system	CENELEC	CLC/SR 120	60.60.	13.020.30, 27.010	ISME/TK E 006: Elektroenergetika
165.	EN IEC 62683-2-3:2024	Low-voltage switchgear and controlgear - Product data and properties for information exchange - Engineering data - Part 2-3: Functional safety and reliability	CENELEC	CLC/SR 121	60.60.	29.130.20	ISME/TK E 006: Elektroenergetika
166.	EN IEC 61439-5:2023/AC:2025-02	Low-voltage switchgear and controlgear assemblies - Part 5: Assemblies for power distribution in public networks	CENELEC	CLC/SR 121B	60.60.	29.130.20	ISME/TK E 006: Elektroenergetika
167.	FprEN IEC 60269-3:2024	Low-voltage fuses - Part 3: Supplementary requirements for fuses for operation by unskilled persons (fuses mainly for household and similar applications) - Examples of standardized systems of fuses A to F	CENELEC	CLC/SR 32B	50.60	29.120.50	ISME/TK E 006: Elektroenergetika
168.	EN IEC 60269-1:2025	Low-voltage fuses - Part 1: General requirements	CENELEC	CLC/SR 32B	60.60.	29.120.50	ISME/TK E 006: Elektroenergetika
169.	EN 60143-2:2013/A1:2024	Series capacitors for power systems - Part 2: Protective equipment for series capacitor banks	CENELEC	CLC/SR 33	60.60.	29.240.99, 31.060.70	ISME/TK E 006: Elektroenergetika
170.	EN IEC 60086-4:2025	Primary batteries - Part 4: Safety of lithium batteries	CENELEC	CLC/SR 35	60.60.	29.220.10	ISME/TK E 006: Elektroenergetika
171.	FprEN IEC 62217:2025	Polymeric HV insulators for indoor and outdoor use - General definitions, test methods and acceptance criteria	CENELEC	CLC/SR 36	50.60	29.080.10	ISME/TK E 006: Elektroenergetika
172.	EN IEC 61109:2025	Insulators for overhead lines - Composite suspension and tension insulators for a.c. systems with a nominal voltage greater	CENELEC	CLC/SR 36	60.60.	29.080.10	ISME/TK E 006: Elektroenergetika

		than 1 000 V - Definitions, test methods and acceptance criteria					
173.	EN IEC 63461:2024/AC:2025-03	Pelton hydraulic turbines - Model acceptance tests	CENELEC	CLC/SR 4	60.60.	27.140	ISME/TK E 006: Elektroenergetika
174.	EN IEC 63461:2024	Pelton hydraulic turbines - Model acceptance tests	CENELEC	CLC/SR 4	60.60.	27.140	ISME/TK E 006: Elektroenergetika
175.	EN IEC 60060-1:2025	High-voltage test techniques - Part 1: General terminology and test requirements	CENELEC	CLC/SR 42	50.60	17.220.20	ISME/TK E 006: Elektroenergetika
176.	EN IEC 60060-2:2025	High-voltage test techniques - Part 2: Measuring systems	CENELEC	CLC/SR 42	50.60	17.220.20, 19.080	ISME/TK E 006: Elektroenergetika
177.	FprEN IEC 60270:2025	High-voltage test techniques - Charge-based measurement of partial discharges	CENELEC	CLC/SR 42	50.60	17.220.20, 19.080	ISME/TK E 006: Elektroenergetika
178.	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	CENELEC	CLC/SR 96	60.60.	29.180	ISME/TK E 006: Elektroenergetika
179.	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	CENELEC	CLC/SR 96	60.60.	29.180	ISME/TK E 006: Elektroenergetika
180.	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	CENELEC	CLC/SR 96	60.60.	29.180	ISME/TK E 006: Elektroenergetika

		isolating transformers for general applications					
181.	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	CENELEC	CLC/SR 96	60.60.	29.180	ISME/TK E 006: Elektroenergetika
182.	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	CENELEC	CLC/SR 96	60.60.	29.180	ISME/TK E 006: Elektroenergetika
183.	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	CENELEC	CLC/SR 96	60.60.	29.180	ISME/TK E 006: Elektroenergetika
184.	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	CENELEC	CLC/SR 96	60.60.	29.180	ISME/TK E 006: Elektroenergetika
185.	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	CENELEC	CLC/SR 96	60.60.	29.180	ISME/TK E 006: Elektroenergetika

186.	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	CENELEC	CLC/SR 96	60.60.	29.180	ISME/TK E 006: Elektroenergetika
187.	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	CENELEC	CLC/SR 96	60.60.	29.180	ISME/TK E 006: Elektroenergetika
188.	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	CENELEC	CLC/SR 96	60.60.	29.180	ISME/TK E 006: Elektroenergetika
189.	EN IEC/IEEE 63184:2025	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)	CENELEC	CLC/TC 106X	60.60.	17.220.20, 17.240	ISME/TK E 006: Elektroenergetika
190.	EN 50341-2-24:2024	Overhead electrical lines exceeding AC 1 kV - Part 2-24: National Normative Aspects (NNA) for Romania (based on EN 50341-1:2012)	CENELEC	CLC/TC 11	60.60.	29.240.20	ISME/TK E 006: Elektroenergetika
191.	EN IEC 60947-7-1:2025	Low-voltage switchgear and controlgear - Part 7-1: Ancillary equipment - Terminal blocks for copper conductors	CENELEC	CLC/TC 121A	50.60	29.130.20	ISME/TK E 006: Elektroenergetika
192.	EN IEC 60947-3:2021/A1:2025	Low-voltage switchgear and controlgear - Part 3: Switches, disconnectors, switch-disconnectors and fuse-combination units	CENELEC	CLC/TC 121A	50.60	29.120.40, 29.130.20	ISME/TK E 006: Elektroenergetika

193.	EN IEC 60947-4-3:2024	Low-voltage switchgear and controlgear - Part 4-3: Contactors and motor-starters - Semiconductor controllers and semiconductor contactors for non-motor loads	CENELEC	CLC/TC 121A	60.60.	29.130.20, 31.180	ISME/TK E 006: Elektroenergetika
194.	EN IEC 60947-4-2:2023/A1:2024	Low-voltage switchgear and controlgear - Part 4-2: Contactors and motor-starters - Semiconductor motor controllers, starters and soft-starters	CENELEC	CLC/TC 121A	60.60.	29.130.20	ISME/TK E 006: Elektroenergetika
195.	EN IEC 62053-41:2024	Electricity metering equipment - Particular requirements - Part 41: Static meters for DC energy (classes 0,5 and 1)	CENELEC	CLC/TC 13	60.60.	17.220.20	ISME/TK E 006: Elektroenergetika
196.	EN 50708-3-3:2025	Power transformers - Additional European requirements: Part 3-3: Large power transformer - Accessories	CENELEC	CLC/TC 14	60.55	29.180	ISME/TK E 006: Elektroenergetika
197.	EN IEC/IEEE 60076-57-1202:2025	Power transformers - Part 57-1202: Liquid immersed phase-shifting transformers	CENELEC	CLC/TC 14	60.60.	29.180	ISME/TK E 006: Elektroenergetika
198.	EN IEC/IEEE 60076-57-1202:2025/A11:2025	Power transformers - Part 57-1202: Liquid immersed phase-shifting transformers	CENELEC	CLC/TC 14	60.60.	29.180	ISME/TK E 006: Elektroenergetika
199.	EN IEC 62271-214:2024/AC:2025-05	High-voltage switchgear and controlgear - Part 214: Internal arc classification for AC metal-enclosed pole-mounted switchgear and controlgear for rated voltages above 1 kV and up to and including 52 kV	CENELEC	CLC/TC 17AC	60.60.	29.130.10	ISME/TK E 006: Elektroenergetika
200.	EN IEC 62271-211:2024	High-voltage switchgear and controlgear - Part 211: Direct connection between power transformers and gas-insulated metal-enclosed switchgear for rated voltages above 52 kV	CENELEC	CLC/TC 17AC	60.60.	29.130.10	ISME/TK E 006: Elektroenergetika

201.	EN IEC 62271-200:2021/A1:2024	High-voltage switchgear and controlgear - Part 200: AC metal-enclosed switchgear and controlgear for rated voltages above 1 kV and up to and including 52 kV	CENELEC	CLC/TC 17AC	60.60.	29.130.10	ISME/TK E 006: Elektroenergetika
202.	EN IEC 62271-100:2021/A1:2024	High-voltage switchgear and controlgear - Part 100: Alternating-current circuit-breakers	CENELEC	CLC/TC 17AC	60.60.	29.130.10	ISME/TK E 006: Elektroenergetika
203.	FprEN IEC 60034-15:2025	Rotating electrical machines - Part 15: Impulse voltage withstand levels of form-wound stator coils for rotating a.c. machines	CENELEC	CLC/TC 2	50.60	29.160.01	ISME/TK E 006: Elektroenergetika
204.	FprEN IEC 60034-30-1:2025	Rotating electrical machines - Part 30-1: Efficiency classes of line operated AC motors (IE code)	CENELEC	CLC/TC 2	50.60	29.160.01	ISME/TK E 006: Elektroenergetika
205.	EN IEC 60034-11:2024	Rotating electrical machines - Part 11: Thermal protection	CENELEC	CLC/TC 2	60.60.	29.160.01	ISME/TK E 006: Elektroenergetika
206.	EN IEC 60034-9:2024	Rotating electrical machines - Part 9: Noise limits	CENELEC	CLC/TC 2	60.60.	29.160.01	ISME/TK E 006: Elektroenergetika
207.	EN IEC 60034-12:2024	Rotating electrical machines - Part 12: Starting performance of single-speed three-phase cage induction motors	CENELEC	CLC/TC 2	60.60.	29.160.01	ISME/TK E 006: Elektroenergetika
208.	EN 50620:2017/A2:2024	Electric cables - Charging cables for electric vehicles	CENELEC	CLC/TC 20	60.60.	29.060.20	ISME/TK E 006: Elektroenergetika
209.	EN IEC 61442:2024	Test methods for accessories for power cables with rated voltages from 6 kV ($U_m = 7,2$ kV) up to 36 kV ($U_m = 42$ kV)	CENELEC	CLC/TC 20	60.60.	19.080, 29.060.20	ISME/TK E 006: Elektroenergetika
210.	EN IEC 61442:2024/A11:2024	Test methods for accessories for power cables with rated voltages from 6 kV ($U_m = 7,2$ kV) up to 36 kV ($U_m = 42$ kV)	CENELEC	CLC/TC 20	60.60.	19.080, 29.060.20	ISME/TK E 006: Elektroenergetika

211.	CLC/TS 50741:2025	Cable management systems - Design-for-recycling guidelines for PVC cable management products	CENELEC	CLC/TC 213	60.60.	13.030.50, 29.120.10	ISME/TK E 006: Elektroenergetika
212.	CLC/TS 50658:2025	Cable management systems (CMS) providing support for cables with intrinsic fire resistance	CENELEC	CLC/TC 213	60.60.	13.220.50, 29.060.20, 91.140.50	ISME/TK E 006: Elektroenergetika
213.	EN IEC 61386-22:2021/AC:2025-04	Conduit systems for cable management - Part 22: Particular requirements - Pliable conduit systems	CENELEC	CLC/TC 213	60.60.	29.120.10	ISME/TK E 006: Elektroenergetika
214.	EN IEC 62868-2-2:2021/FprA1:2024	Amendment 1 - Organic light emitting diode (OLED) light sources for general lighting - Safety - Part 2-2: Particular requirements - Integrated OLED modules	CENELEC	CLC/TC 34	50.60	29.140.99	ISME/TK E 006: Elektroenergetika
215.	EN IEC 62868-2-1:2021/FprA1:2024	Amendment 1 - Organic light emitting diode (OLED) light sources for general lighting - Safety - Part 2-1: Particular requirements - Semi-integrated OLED modules	CENELEC	CLC/TC 34	50.60	29.140.99	ISME/TK E 006: Elektroenergetika
216.	EN IEC 62386-105:2025	Digital addressable lighting interface - Part 105: Particular requirements for control gear and control devices - Firmware transfer	CENELEC	CLC/TC 34	60.60.	29.140.50, 29.140.99	ISME/TK E 006: Elektroenergetika
217.	EN IEC 62868-1:2021/A1:2025	Organic light emitting diode (OLED) Light sources for general lighting - Safety - Part 1: General requirements and tests	CENELEC	CLC/TC 34	60.60.	29.140.99	ISME/TK E 006: Elektroenergetika
218.	EN IEC 62868-2-3:2021/A1:2025	Organic light emitting diode (OLED) light sources for general lighting - Safety - Part 2-3: Particular requirements - Flexible OLED tiles and panels	CENELEC	CLC/TC 34	60.60.	29.140.99	ISME/TK E 006: Elektroenergetika
219.	EN IEC 62868-2-4:2025	Organic light emitting diode (OLED) light sources for general lighting - Safety - Part	CENELEC	CLC/TC 34	60.60.	29.140.99	ISME/TK E 006: Elektroenergetika

		2-4: Particular requirements - Rigid OLED tiles and panels					
220.	EN 62554:2011/A2:2025	Sample preparation for measurement of mercury level in fluorescent lamps and low-pressure mercury UV radiation sources	CENELEC	CLC/TC 34	60.60.	29.140.30	ISME/TK E 006: Elektroenergetika
221.	EN IEC 61347-2-12:2024	Controlgear for electric light sources - Safety - Part 2-12: Particular requirements - DC or AC supplied electronic controlgear for discharge lamps (excluding fluorescent lamps)	CENELEC	CLC/TC 34	60.60.	29.140.99	ISME/TK E 006: Elektroenergetika
222.	EN IEC 61347-2-3:2024	Controlgear for electric light sources - Safety - Part 2-3: Particular requirements - AC or DC supplied electronic controlgear for fluorescent lamps	CENELEC	CLC/TC 34	60.60.	29.140.99	ISME/TK E 006: Elektroenergetika
223.	EN IEC 61347-2-8:2024	Controlgear for electric light sources - Safety - Part 2-8: Particular requirements - Ballasts for fluorescent lamps	CENELEC	CLC/TC 34	60.60.	29.140.99	ISME/TK E 006: Elektroenergetika
224.	EN IEC 61347-2-10:2024	Controlgear for electric light sources - Safety - Part 2-10: Particular requirements - Electronic controlgear for high-frequency operation of tubular cold-cathode discharge lamps (neon tubes)	CENELEC	CLC/TC 34	60.60.	29.140.99	ISME/TK E 006: Elektroenergetika
225.	EN 60400:2017/A2:2024	Lampholders for tubular fluorescent lamps and starterholders	CENELEC	CLC/TC 34	60.60.	29.140.10	ISME/TK E 006: Elektroenergetika
226.	EN IEC 63128:2019/A1:2024	Lighting control interface for dimming - Analogue voltage dimming interface for electronic current sourcing controlgear	CENELEC	CLC/TC 34	60.60.	29.140.99	ISME/TK E 006: Elektroenergetika
227.	EN IEC 62471-7:2023/AC:2024-11	Photobiological safety of lamps and lamp systems - Part 7: Light sources and	CENELEC	CLC/TC 34	60.60.	29.140.01, 31.260	ISME/TK E 006: Elektroenergetika

		luminaires primarily emitting visible radiation					
228.	FprEN IEC 61643-41:2025	Low-voltage surge protective devices - Part 41: Surge protective devices connected to DC low-voltage power systems - Requirements and test methods	CENELEC	CLC/TC 37A	50.60		ISME/TK E 006: Elektroenergetika
229.	FprEN IEC 61643-11:2025	Low-voltage surge protective devices - Part 11: Surge protective devices connected to AC low-voltage power systems - Requirements and test methods	CENELEC	CLC/TC 37A	50.60	29.240.10	ISME/TK E 006: Elektroenergetika
230.	EN IEC 61643-01:2025	Low-voltage surge protective devices - Part 01: General Requirements and test methods	CENELEC	CLC/TC 37A	60.60.	29.240.10	ISME/TK E 006: Elektroenergetika
231.	EN IEC 61643-01:2025/A11:2025	Low-voltage surge protective devices - Part 01: General Requirements and test methods	CENELEC	CLC/TC 37A	60.60.	29.240.10	ISME/TK E 006: Elektroenergetika
232.	EN IEC 61869-20:2025	Instrument transformers - Part 20: Safety requirements of instrument transformers for high voltage applications	CENELEC	CLC/TC 38	50.60	17.220.20	ISME/TK E 006: Elektroenergetika
233.	HD 60364-7-710:2025	Low-voltage electrical installations - Part 7-710: Requirements for special installations or locations - Medical locations	CENELEC	CLC/TC 64	60.55	29.020, 91.140.50	ISME/TK E 006: Elektroenergetika
234.	HD 60364-4-42:2025	Low-voltage electrical installations - Part 4-42: Protection for safety - Protection against thermal effects	CENELEC	CLC/TC 64	60.55	29.120.50, 91.140.50	ISME/TK E 006: Elektroenergetika
235.	HD 60364-7-706:2025	Low-voltage electrical installations - Part 7-706: Requirements for special installations or locations - Conducting locations with restricted movement	CENELEC	CLC/TC 64	60.55	29.020, 91.140.50	ISME/TK E 006: Elektroenergetika

236.	HD 60364-8-82:2025/A11:2025	Low-voltage electrical installations - Part 8-82: Functional aspects - Prosumer's low-voltage electrical installations	CENELEC	CLC/TC 64	60.55	91.140.50	ISME/TK E 006: Elektroenergetika
237.	HD 60364-5-52:2011/A1:2025	Low-voltage electrical installations - Part 5-52: Selection and erection of electrical equipment - Wiring systems	CENELEC	CLC/TC 64	60.60.	13.260, 91.140.50	ISME/TK E 006: Elektroenergetika
238.	FprEN IEC 60730-2-8:2025	Automatic electrical controls - Part 2-8: Particular requirements for electrically operated water valves, including mechanical requirements	CENELEC	CLC/TC 72	50.60	97.120	ISME/TK E 006: Elektroenergetika
239.	FprEN IEC 60730-2-23:2025	Automatic electrical controls - Part 2-23: Particular requirements for electrical sensors and sensing elements	CENELEC	CLC/TC 72	50.60	97.120	ISME/TK E 006: Elektroenergetika
240.	EN IEC 60730-2-14:2025	Automatic electrical controls - Part 2-14: Particular requirements for electric actuators	CENELEC	CLC/TC 72	60.55	29.120.01, 97.120	ISME/TK E 006: Elektroenergetika
241.	EN IEC 60255-26:2025	Measuring relays and protection equipment - Part 26: Electromagnetic compatibility requirements	CENELEC	CLC/TC 95X	60.60.	29.120.70	ISME/TK E 006: Elektroenergetika
242.	EN IEC 60255-27:2025	Measuring relays and protection equipment - Part 27: Product safety requirements	CENELEC	CLC/TC 95X	60.60.	29.120.70	ISME/TK E 006: Elektroenergetika
243.	EN IEC 61936-1:2021/A11:2024	Power installations exceeding 1 kV AC and 1,5 kV DC - Part 1: AC	CENELEC	CLC/TC 99X	60.55	29.020, 29.080.01	ISME/TK E 006: Elektroenergetika
244.	EN ISO 24078:2025	Hydrogen in energy systems - Vocabulary (ISO 24078:2025)	CEN	CEN/CLC/JTC 6	60.60.	01.040.27, 27.075	ISME/TK E 006: Elektroenergetika
245.	HD 60364-7-702:2010	Low-voltage electrical installations - Part 7-702: Requirements for special installations or locations - Swimming pools and fountains	CEN	CLC/TC 64	60.60.	29.020, 91.140.50	ISME/TK E 006: Elektroenergetika

246.	EN 60061-3:1993/A46:2012	Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 3: Gauges	CEN	CLC/TC 34	60.60.	29.140.10	ISME/TK E 006: Elektroenergetika
247.	EN 60061-3:1993/A20:1998	Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 3: Gauges	CEN	CLC/TC 34	60.60.	29.140.10	ISME/TK E 006: Elektroenergetika
248.	EN 60061-3:1993/A32:2003	Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 3: Gauges	CEN	CLC/TC 34	60.60.	29.140.10	ISME/TK E 006: Elektroenergetika
249.	CLC/TR 60034-18-33:2004	Rotating electrical machines - Part 18-33: Functional evaluation of insulation systems - Test procedures for form-wound windings - Multifactor functional evaluation - Endurance under combined thermal and electrical stresses of insulation systems used in machines up to and including 50 MVA and 15 kV	CEN	CLC/TC 2	60.60.	29.080, 29.160	ISME/TK E 006: Elektroenergetika
250.	EN 60061-3:1993/A52:2016	Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 3: Gauges	CEN	CLC/TC 34	60.60.	29.140.10	ISME/TK E 006: Elektroenergetika
251.	HD 60364-7-709:2009/A12:2019	Low-voltage electrical installations - Part 7-709: Requirements for special installations or locations - Harbours, marinas and similar locations - Special requirements for shore supply to ships	CEN	CLC/TC 64	60.60.	29.020, 91.140.50	ISME/TK E 006: Elektroenergetika
252.	EN IEC 55011:2025	Industrial, scientific and medical equipment - Radio-frequency disturbance	CEN	CLC/TC 210	60.60.	33.100.10	ISME/TK E 006: Elektroenergetika

		characteristics - Limits and methods of measurement					
253.	EN IEC 60269-4:2025	Low-voltage fuses - Part 4: Supplementary requirements for fuse-links for the protection of semiconductor devices	CEN	CLC/SR 32B	60.60.	29.120.50	ISME/TK E 006: Elektroenergetika
254.	EN IEC 60269-3:2025	Low-voltage fuses - Part 3: Supplementary requirements for fuses for operation by unskilled persons (fuses mainly for household and similar applications) - Examples of standardized systems of fuses A to F	CEN	CLC/SR 32B	60.60.	29.120.50	ISME/TK E 006: Elektroenergetika
255.	EN IEC 60664-1:2020/A1:2025	Insulation coordination for equipment within low-voltage supply systems - Part 1: Principles, requirements and tests	CEN	CLC/SR 109	60.60.	29.080.30	ISME/TK E 006: Elektroenergetika
256.	EN IEC 62868-2-2:2021/A1:2025	Organic light emitting diode (OLED) light sources for general lighting - Safety - Part 2-2: Particular requirements - Integrated OLED modules	CEN	CLC/TC 34	60.60.	29.140.99	ISME/TK E 006: Elektroenergetika
257.	EN IEC 62868-2-1:2021/A1:2025	Organic light emitting diode (OLED) light sources for general lighting - Safety - Part 2-1: Particular requirements - Semi-integrated OLED modules	CEN	CLC/TC 34	60.60.	29.140.99	ISME/TK E 006: Elektroenergetika
258.	EN IEC 62232:2025	Determination of RF field strength, power density and SAR in the vicinity of base stations for the purpose of evaluating human exposure	CEN	CLC/TC 106X	60.60.	13.280, 17.240	ISME/TK E 006: Elektroenergetika
259.	EN IEC 60730-2-23:2025	Automatic electrical controls - Part 2-23: Particular requirements for electrical sensors and sensing elements	CEN	CLC/TC 72	60.60.	97.120	ISME/TK E 006: Elektroenergetika
260.	EN 60061-1:1993/A1:2025	Lamp caps and holders together with gauges for the control of	CEN	CLC/TC 34	60.60.	29.140.10	ISME/TK E 006: Elektroenergetika

		interchangeability and safety - Part 1: Lamp caps					
261.	EN 60061-2:1993/A1:2025	Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 2: Lampholders	CEN	CLC/TC 34	60.60.	29.140.10	ISME/TK E 006: Elektroenergetika
262.	EN 60730-1:2016/A11:2024/AC:2025-07	Automatic electrical controls - Part 1: General requirements	CEN	CLC/TC 72	60.60.	97.120	ISME/TK E 006: Elektroenergetika
263.	HD 60364-5-53:2022/AC:2025-07	Low-voltage electrical installations - Part 5-53: Selection and erection of electrical equipment - Switchgear and controlgear	CEN	CLC/TC 64	60.60.	29.120.50, 91.140.50	ISME/TK E 006: Elektroenergetika
264.	EN ISO/ASTM 52938-1:2025	Additive manufacturing of metals - Environment, health and safety - Part 1: Safety requirements for PBF-LB machines (ISO/ASTM 52938-1:2025)	CEN	CEN/TC 438	60.60	13.100, 13.110, 25.030	ISME/TK E 006: Elektroenergetika
265.	EN ISO 18475:2025	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)	CEN	CEN/TC 444	60.60	13.080.10	ISME/TK E 006: Elektroenergetika
266.	EN ISO 22734-1:2025	Hydrogen generators using water electrolysis - Part 1: Safety (ISO 22734-1:2025)	CEN	CEN/CLC/JTC 6	60.60	71.100.20, 71.120.99	ISME/TK E 006: Elektroenergetika
267.	EN IEC 60730-2-8:2025	Automatic electrical controls - Part 2-8: Particular requirements for electrically operated water valves, including mechanical requirements	CENELEC	CLC/TC 72	60.60	97.120	ISME/TK E 006: Elektroenergetika
268.	EN 60061-1:1993/A64:2025	Lamp caps and holders together with gauges for the control of	CENELEC	CLC/TC 34	60.60	29.140.10	ISME/TK E 006: Elektroenergetika

		interchangeability and safety - Part 1: Lamp caps					
269.	EN 60061-2:1993/A60:2025	Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 2: Lampholders	CENELEC	CLC/TC 34	60.60	29.140.10	ISME/TK E 006: Elektroenergetika
270.	ISO/FDIS 37009	Conflict of interest in organizations — Guidance	ISO	ISO/TC 309	50.20	03.080.99	ISME/TK 007: Društvena odgovornost
271.	ISO/WD 37011.2	Purpose Driven Organizations — Guidance	ISO	ISO/TC 309	20.60.		ISME/TK 007: Društvena odgovornost
272.	ISO/AWI 37014	Governance of organizations — Governance maturity for groups of organizations — Guidance	ISO	ISO/TC 309	20.00.		ISME/TK 007: Društvena odgovornost
273.	ISO/CD 37200.2	Managing the risk of modern slavery. Guidance for the prevention, identification and mitigation of human trafficking and forced labour	ISO	ISO/TC 309	30.60.		ISME/TK 007: Društvena odgovornost
274.	ISO/WD 37201	Management systems to prevent and combat violence against women in organizations — Requirements with guidance for use	ISO	ISO/TC 309	20.60.		ISME/TK 007: Društvena odgovornost
275.	ISO/AWI 37202	Safeguarding for organizations — Guidance	ISO	ISO/TC 309	20.60.		ISME/TK 007: Društvena odgovornost
276.	ISO/FDIS 37302	Compliance management systems — Guidance for the evaluation of effectiveness	ISO	ISO/TC 309	50,20	03.100.01	ISME/TK 007: Društvena odgovornost
277.	ISO/FDIS 37303	Compliance management systems — Guidance for competence management	ISO	ISO/TC 309	50,20	03.100.01	ISME/TK 007: Društvena odgovornost

278.	ISO/CD 37304	Compliance management systems — Requirements for bodies providing audit and certification of compliance management systems	ISO	ISO/TC 309	30.20.		ISME/TK 007: Društvena odgovornost
279.	ISO/CD 37401	Diversity management systems — Requirements with guidance for use	ISO	ISO/TC 309	30.20.		ISME/TK 007: Društvena odgovornost
280.	CEN/TS 14758-2:2025	Plastics piping systems for non-pressure underground drainage and sewerage - Polypropylene with mineral modifiers (PP-MD) - Part 2: Assessment of conformity	CEN	CEN/TC 155	60.60.	23.040.05, 93.030	ISME/TK 008: Oprema pod pritiskom
281.	CEN/TS 17152-4:2024	Plastics piping systems for non-pressure underground conveyance and storage of non-potable water - Boxes used for infiltration, attenuation and storage systems - Part 4: Guidance for structural design of modular systems	CEN	CEN/TC 155	60.60.	23.040.01	ISME/TK 008: Oprema pod pritiskom
282.	EN 12100:2025	Plastics piping systems - Polyethylene (PE) valves - Test method for resistance to bending between supports	CEN	CEN/TC 155	60.60.	23.040.01	ISME/TK 008: Oprema pod pritiskom
283.	EN 1680:2025	Plastics piping systems - Valves for polyethylene (PE) piping systems - Test method for leaktightness under and after bending applied to the operating mechanisms	CEN	CEN/TC 155	60.60.	23.060.01	ISME/TK 008: Oprema pod pritiskom
284.	CEN/TS 18116:2024	Thermoplastics pipes and fittings - Design for recycling guidelines	CEN	CEN/TC 155	60.60.	13.030.50, 23.040.20, 23.040.45	ISME/TK 008: Oprema pod pritiskom

285.	EN ISO 16486-2:2024	Plastics piping systems for the supply of gaseous fuels - Unplasticized polyamide (PA-U) piping systems with fusion jointing and mechanical jointing - Part 2: Pipes (ISO 16486-2:2024)	CEN	CEN/TC 155	60.60.	75.200	ISME/TK 008: Oprema pod pritiskom
286.	EN 1705:2025	Plastics piping systems - Thermoplastics valves - Test method for the integrity of a valve after an external blow	CEN	CEN/TC 155	60.60.	23.060.01	ISME/TK 008: Oprema pod pritiskom
287.	EN ISO 16486-3:2025	Plastics piping systems for the supply of gaseous fuels - Unplasticized polyamide (PA-U) piping systems with fusion jointing and mechanical jointing - Part 3: Fittings (ISO 16486-3:2025)	CEN	CEN/TC 155	60.60.	75.200, 83.140.30	ISME/TK 008: Oprema pod pritiskom
288.	EN 12106:2025	Plastics piping systems - Polyethylene (PE), crosslinked polyethylene (PE-X) and unplasticized polyamide (PA-U) pipes - Test method for the resistance to internal pressure after application of squeeze-off	CEN	CEN/TC 155	60.60.	23.040.20	ISME/TK 008: Oprema pod pritiskom
289.	CEN/TS 17670-3:2024	Plastics piping systems for non-pressure underground conveyance of surface water - Unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 3: Assessment of conformity	CEN	CEN/TC 155	60.60.	23.040.20	ISME/TK 008: Oprema pod pritiskom
290.	EN ISO 10928:2025	Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) pipes and fittings - Methods for regression analysis and their use (ISO 10928:2024)	CEN	CEN/TC 155	60.60.	23.040.20, 23.040.45	ISME/TK 008: Oprema pod pritiskom
291.	EN 12201-3:2024/AC:2024	Plastics piping systems for water supply, and for drains and sewers under pressure - Polyethylene (PE) - Part 3: Fittings	CEN	CEN/TC 155	60.60.	23.040.20, 23.040.45	ISME/TK 008: Oprema pod pritiskom

292.	EN ISO 24664:2024	Refrigerating systems and heat pumps - Pressure relief devices and their associated piping - Methods for calculation (ISO 24664:2024)	CEN	CEN/TC 182	60.60.	27.080, 27.200	ISME/TK 008: Oprema pod pritiskom
293.	EN ISO 21922:2021/A1:2024	Refrigerating systems and heat pumps - Valves - Requirements, testing and marking - Amendment 1 (ISO 21922:2021/Amd 1:2024)	CEN	CEN/TC 182	60.60.	27.080, 27.200	ISME/TK 008: Oprema pod pritiskom
294.	EN ISO 14903:2025	Refrigerating systems and heat pumps - Qualification of tightness of components and joints (ISO 14903:2025)	CEN	CEN/TC 182	60.60.	27.080, 27.200	ISME/TK 008: Oprema pod pritiskom
295.	EN ISO 8740:2025	Fasteners - Parallel grooved pins, with chamfer point - Full-length diamond grooves (ISO 8740:2025)	CEN	CEN/TC 185	60.60.	21.060.50	ISME/TK 008: Oprema pod pritiskom
296.	EN ISO 8741:2025	Fasteners - Reverse-taper grooved pins - Half-length progressive grooves (ISO 8741:2025)	CEN	CEN/TC 185	60.60.	21.060.50	ISME/TK 008: Oprema pod pritiskom
297.	EN ISO 8744:2025	Fasteners - Taper grooved pins - Full-length progressive grooves (ISO 8744:2025)	CEN	CEN/TC 185	60.60.	21.060.50	ISME/TK 008: Oprema pod pritiskom
298.	EN ISO 8745:2025	Fasteners - Taper grooved pins - Half-length progressive grooves (ISO 8745:2025)	CEN	CEN/TC 185	60.60.	21.060.50	ISME/TK 008: Oprema pod pritiskom
299.	EN ISO 8746:2025	Fasteners - Grooved pins with round head - Full-length diamond grooves (ISO 8746:2025)	CEN	CEN/TC 185	60.60.	21.060.50	ISME/TK 008: Oprema pod pritiskom
300.	EN ISO 8747:2025	Fasteners - Grooved pins with countersunk head - Full-length diamond grooves (ISO 8747:2025)	CEN	CEN/TC 185	60.60.	21.060.50	ISME/TK 008: Oprema pod pritiskom
301.	EN ISO 4766:2024	Fasteners - Slotted set screws with flat point (ISO 4766:2024)	CEN	CEN/TC 185	60.60.	21.060.10	ISME/TK 008: Oprema pod pritiskom

302.	EN ISO 7434:2024	Fasteners - Slotted set screws with cone point (ISO 7434:2024)	CEN	CEN/TC 185	60.60.	21.060.10	ISME/TK 008: Oprema pod pritiskom
303.	EN ISO 7435:2024	Fasteners - Slotted set screws with dog point (ISO 7435:2024)	CEN	CEN/TC 185	60.60.	21.060.10	ISME/TK 008: Oprema pod pritiskom
304.	EN ISO 7436:2024	Fasteners - Slotted set screws with cup point (ISO 7436:2024)	CEN	CEN/TC 185	60.60.	21.060.10	ISME/TK 008: Oprema pod pritiskom
305.	EN ISO 13672:2025	Fasteners - Parallel grooved pins - Half-length diamond grooves (ISO 13672:2025)	CEN	CEN/TC 185	60.60.	21.060.50	ISME/TK 008: Oprema pod pritiskom
306.	EN ISO 3506-3:2025	Fasteners - Mechanical properties of corrosion resistant stainless steel fasteners - Part 3: Set screws (and similar fasteners not under tensile stress) with specified grades and hardness classes (ISO 3506-3:2025)	CEN	CEN/TC 185	60.60.	21.060.10	ISME/TK 008: Oprema pod pritiskom
307.	EN ISO 3506-4:2025	Fasteners - Mechanical properties of corrosion-resistant stainless steel fasteners - Part 4: Tapping screws with specified grades and hardness classes (ISO 3506-4:2025)	CEN	CEN/TC 185	60.60.	21.060.10	ISME/TK 008: Oprema pod pritiskom
308.	EN 17533:2025	Gaseous hydrogen - Cylinders and tubes for stationary storage	CEN	CEN/TC 23	60.60.	71.100.20	ISME/TK 008: Oprema pod pritiskom
309.	EN 17339:2024	Transportable gas cylinders – Hoop wrapped and fully wrapped carbon composite cylinders and tubes for hydrogen	CEN	CEN/TC 23	60.60.	23.020.35	ISME/TK 008: Oprema pod pritiskom

310.	EN ISO 11118:2025	Gas cylinders - Non-refillable metallic gas cylinders - Specification and test methods (ISO 11118:2025)	CEN	CEN/TC 23	60.60.	23.020.35	ISME/TK 008: Oprema pod pritiskom
311.	EN ISO 18119:2018/A2:2024	Gas cylinders - Seamless steel and seamless aluminium-alloy gas cylinders and tubes - Periodic inspection and testing - Amendment 2 (ISO 18119:2018/Amd 2:2024)	CEN	CEN/TC 23	60.60.	23.020.35	ISME/TK 008: Oprema pod pritiskom
312.	EN 17928-1:2024	Gas infrastructure - Injection stations - Part 1: General requirements	CEN	CEN/TC 234	60.60.	75.200	ISME/TK 008: Oprema pod pritiskom
313.	EN 17928-2:2024	Gas infrastructure - Injection stations - Part 2: Specific requirements regarding the injection of biomethane	CEN	CEN/TC 234	60.60.	75.200	ISME/TK 008: Oprema pod pritiskom
314.	EN 17928-3:2024	Gas infrastructure - Injection stations - Part 3: Specific requirements regarding the injection of hydrogen	CEN	CEN/TC 234	60.60.	75.200	ISME/TK 008: Oprema pod pritiskom
315.	EN 12007-5:2024	Gas infrastructure - Pipelines for maximum operating pressure up to and including 16 bar - Part 5: Service lines - Specific functional requirements	CEN	CEN/TC 234	60.60.	23.040.01	ISME/TK 008: Oprema pod pritiskom
316.	EN 12583:2022+A1:2024	Gas Infrastructure - Compressor stations - Functional requirements	CEN	CEN/TC 234	60.60.	23.140, 75.200	ISME/TK 008: Oprema pod pritiskom
317.	EN 14620-4:2025	Design and manufacture of site built, vertical, cylindrical, flat-bottomed tank systems for the storage of refrigerated, liquefied gases with operating temperatures between 0 °C and -196 °C - Part 4: Insulation components	CEN	CEN/TC 265	60.60.	23.020.10	ISME/TK 008: Oprema pod pritiskom

318.	EN 13480-2:2024	Metallic industrial piping - Part 2: Materials	CEN	CEN/TC 267	60.60.	23.040.01	ISME/TK 008: Oprema pod pritiskom
319.	EN 13480-1:2024	Metallic industrial piping - Part 1: General	CEN	CEN/TC 267	60.60.	23.040.03	ISME/TK 008: Oprema pod pritiskom
320.	EN 13480-8:2024	Metallic industrial piping - Part 8: Additional requirements for aluminium and aluminium alloy piping	CEN	CEN/TC 267	60.60.	23.040.01	ISME/TK 008: Oprema pod pritiskom
321.	EN 13480-6:2024	Metallic industrial piping - Part 6: Additional requirements for buried piping	CEN	CEN/TC 267	60.60.	23.040.01	ISME/TK 008: Oprema pod pritiskom
322.	EN 13480-5:2024	Metallic industrial piping - Part 5: Inspection and testing	CEN	CEN/TC 267	60.60.	23.040.01	ISME/TK 008: Oprema pod pritiskom
323.	EN ISO 21012:2024	Cryogenic vessels - Hoses (ISO 21012:2024)	CEN	CEN/TC 268	60.60.	23.020.40, 83.140.40	ISME/TK 008: Oprema pod pritiskom
324.	EN ISO 21009-2:2024	Cryogenic vessels - Static vacuum-insulated vessels - Part 2: Operational requirements (ISO 21009-2:2024)	CEN	CEN/TC 268	60.60.	23.020.40	ISME/TK 008: Oprema pod pritiskom
325.	EN 12953-9:2024	Shell boilers - Part 9: Requirements for limiting devices of the boiler and accessories	CEN	CEN/TC 269	60.60.	27.060.30	ISME/TK 008: Oprema pod pritiskom
326.	EN 12953-6:2024	Shell Boilers - Part 6: Requirements for equipment for the boiler	CEN	CEN/TC 269	60.60.	27.060.30	ISME/TK 008: Oprema pod pritiskom
327.	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	CEN/TC 269	60.60.	27.040	ISME/TK 008: Oprema pod pritiskom
328.	EN 12953-3:2016/AC:2024	Shell boilers - Part 3: Design and calculation for pressure parts	CEN	CEN/TC 269	60.60.		ISME/TK 008: Oprema pod pritiskom

329.	EN 14125:2025	Thermoplastic and flexible metal pipework for underground installation at petrol filling stations	CEN	CEN/TC 393	60.60.	75.200	ISME/TK 008: Oprema pod pritiskom
330.	EN 13160-2:2016+A1:2024	Leak detection systems - Part 2: Requirements and test/assessment methods for pressure and vacuum systems	CEN	CEN/TC 393	60.60.	23.020.01, 23.040.99, 29.260.20	ISME/TK 008: Oprema pod pritiskom
331.	EN 13160-3:2016+A1:2024	Leak detection systems - Part 3: Requirements and test/assessment methods for liquid systems for tanks	CEN	CEN/TC 393	60.60.	23.020.01, 23.040.99	ISME/TK 008: Oprema pod pritiskom
332.	EN 13160-4:2016+A1:2024	Leak detection systems - Part 4: Requirements and test/assessment methods for sensor based leak detection systems	CEN	CEN/TC 393	60.60.	23.020.01, 23.040.99, 29.260.20	ISME/TK 008: Oprema pod pritiskom
333.	EN 13160-5:2016+A1:2024	Leak detection systems - Part 5: Requirements and test/assessment methods for in-tank gauge systems and pressurised pipework systems	CEN	CEN/TC 393	60.60.	23.020.10, 23.040.99	ISME/TK 008: Oprema pod pritiskom
334.	EN 13160-7:2016+A1:2024	Leak detection systems - Part 7: Requirements and test/assessment methods for interstitial spaces, leak detection linings and leak detection jackets	CEN	CEN/TC 393	60.60.	23.020.01, 23.040.99, 29.260.20	ISME/TK 008: Oprema pod pritiskom
335.	EN 13445-11:2024	Unfired pressure vessels - Part 11: Additional requirements for pressure vessels of titanium and titanium alloys	CEN	CEN/TC 54	60.60.	23.020.30	ISME/TK 008: Oprema pod pritiskom
336.	EN 17955:2024	Industrial valves - Functional safety of safety-related automated valves	CEN	CEN/TC 69	60.60.	23.060.01	ISME/TK 008: Oprema pod pritiskom

337.	EN 16668:2025	Industrial valves - Requirements and testing for metallic valves as pressure accessories	CEN	CEN/TC 69	60.60.	23.060.01	ISME/TK 008: Oprema pod pritiskom
338.	EN 15714-4:2025	Industrial valves - Actuators - Part 4: Hydraulic part-turn actuators for industrial valves - Basic requirements	CEN	CEN/TC 69	60.60.	23.060.20	ISME/TK 008: Oprema pod pritiskom
339.	EN ISO 5640:2024	Industrial valves - Mounting kits for part-turn valve actuator attachment (ISO 5640:2024)	CEN	CEN/TC 69	60.60.	23.060.01	ISME/TK 008: Oprema pod pritiskom
340.	EN 12560-1:2024	Flanges and their joints - Dimensions of gaskets for Class-designated flanges - Part 1: Non-metallic flat gaskets with or without inserts	CEN	CEN/TC 74	60.60.	23.040.80	ISME/TK 008: Oprema pod pritiskom
341.	EN 1514-1:2024	Flanges and their joints - Dimensions of gaskets for PN-designated flanges - Part 1: Non-metallic flat gaskets with or without inserts	CEN	CEN/TC 74	60.60.	23.040.80	ISME/TK 008: Oprema pod pritiskom
342.	EN 1591-1:2024	Flanges and their joints - Design rules for gasketed circular flange connections - Part 1: Calculation	CEN	CEN/TC 74	60.60.	23.040.60	ISME/TK 008: Oprema pod pritiskom
343.	CEN/TR 1591-6:2025	Flanges and their joints - Design rules for gasketed circular flange connections - Part 6: Background information	CEN	CEN/TC 74	60.60.	23.040.60	ISME/TK 008: Oprema pod pritiskom
344.	EN ISO 15493:2003/A11:2025	Plastics piping systems for industrial applications - Acrylonitrile-butadiene-styrene (ABS), unplasticized poly(vinyl chloride) (PVC-U) and chlorinated poly(vinyl chloride) (PVC-C) - Specifications for components and the system - Metric series	CEN	CEN/TC 155	60.60.	23.040.01	ISME/TK 008:Oprema pod pritiskom
345.	EN ISO 7040:2025	Fasteners - Prevailing torque hexagon nuts - Regular nuts (with non-metallic insert) (ISO 7040:2025)	CEN	CEN/TC 185	60.60.	21.060.20	ISME/TK 008:Oprema pod pritiskom

346.	EN ISO 7042:2025	Fasteners - Prevailing torque hexagon nuts - High nuts (all metal) (ISO 7042:2025)	CEN	CEN/TC 185	60.60.	21.060.20	ISME/TK 008:Oprema pod pritiskom
347.	EN ISO 7719:2025	Fasteners - Prevailing torque hexagon nuts - Regular nuts (all metal) (ISO 7719:2025)	CEN	CEN/TC 185	60.60.	21.060.20	ISME/TK 008:Oprema pod pritiskom
348.	EN ISO 10511:2025	Fasteners - Prevailing torque hexagon nuts - Thin nuts (with non-metallic insert) (ISO 10511:2025)	CEN	CEN/TC 185	60.60.	21.060.20	ISME/TK 008:Oprema pod pritiskom
349.	EN ISO 10512:2025	Fasteners - Prevailing torque hexagon nuts - Regular nuts (with non-metallic insert), with fine pitch thread (ISO 10512:2025)	CEN	CEN/TC 185	60.60.	21.060.20	ISME/TK 008:Oprema pod pritiskom
350.	EN ISO 10513:2025	Fasteners - Prevailing torque hexagon nuts - High nuts (all metal), with fine pitch thread (ISO 10513:2025)	CEN	CEN/TC 185	60.60.	21.060.20	ISME/TK 008:Oprema pod pritiskom
351.	EN ISO 7041:2025	Fasteners - Prevailing torque hexagon nuts - High nuts (with non-metallic insert) (ISO 7041:2025)	CEN	CEN/TC 185	60.60.	21.060.20	ISME/TK 008:Oprema pod pritiskom
352.	EN ISO 7720:2025	Fasteners - Prevailing torque hexagon nuts - High nuts (all metal) with slot(s) (ISO 7720:2025)	CEN	CEN/TC 185	60.60.	21.060.20	ISME/TK 008:Oprema pod pritiskom
353.	EN ISO 16486-4:2025	Plastics piping systems for the supply of gaseous fuels - Unplasticized polyamide (PA-U) piping systems with fusion jointing and mechanical jointing - Part 4: Valves (ISO 16486-4:2025)	CEN	CEN/TC 155	60.60.	75.200, 83.140.30	ISME/TK 008:Oprema pod pritiskom
354.	CEN/TS 17152-4:2025	Plastics piping systems for non-pressure underground conveyance and storage of non-potable water - Boxes used for infiltration, attenuation and storage systems - Part 4: Guidance for structural design of modular systems	CEN	CEN/TC 155	60.60.	23.040.01	ISME/TK 008:Oprema pod pritiskom

355.	EN 12390-18:2021+A1:2024	Testing hardened concrete - Part 18: Determination of the chloride migration coefficient	CEN	CEN/TC 104	60,60	91.100.30	ISME/TK 009: Građevinski proizvodi
356.	EN ISO 41001:2018/A1:2024	Facility management - Management systems - Requirements with guidance for use - Amendment 1: Climate action changes	CEN	CEN/TC 348	60,60	03.080.10, 03.100.70	ISME/TK 009: Građevinski proizvodi
357.	CEN/TR 18114:2024	Bitumens and bituminous binders - Sustainability - Review on how to address environmental information	CEN	CEN/TC 88	60,60	13.020.20, 75.140, 91.100.50	ISME/TK 009: Građevinski proizvodi
358.	EN 1170:2024	Precast concrete products - Test methods for glassfibre reinforced concrete	CEN	CEN/TC 229	60,60	91.100.30	ISME/TK 009: Građevinski proizvodi
359.	EN 1169:2024	Precast concrete products - General rules for production control of glassfibre reinforced concrete	CEN	CEN/TC 229	60,60	91.100.30	ISME/TK 009: Građevinski proizvodi
360.	EN 18001:2024	Curtain walling - Environmental product declarations - Product category rules for curtain walling	CEN	CEN/TC 33	60,60	91.060.10	ISME/TK 009: Građevinski proizvodi
361.	EN 12697-2:2024	Bituminous mixtures - Test methods - Part 16: Abrasion by studded tyres	CEN	CEN/TC 227	60,60	93.080.20	ISME/TK 009: Građevinski proizvodi
362.	EN 12697-16:2024	Testing hardened concrete - Part 6: Tensile splitting strength of test specimens	CEN	CEN/TC 227	60,60	93.080.20	ISME/TK 009: Građevinski proizvodi
363.	EN 196-12:2024	Methods of testing cement - Part 12: Reactivity of cement constituents - Heat of hydration and bound water content methods	CEN	CEN/TC 51	60,60	91.100.10	ISME/TK 009: Građevinski proizvodi
364.	EN 934-7:2024	Admixtures for concrete, mortar and grout - Part 7: Shrinkage reducing admixtures - Definitions, requirements, conformity, marking and labelling	CEN	CEN/TC 104	60,60	91.100.30	ISME/TK 009: Građevinski proizvodi

365.	EN ISO 15630-3:2025	Steel for the reinforcement and prestressing of concrete - Test methods - Part 3: Prestressing steel (ISO 15630-3:2025)	CEN	CEN/TC 459/SC 4	60,60	77.140.15	ISME/TK 009: Građevinski proizvodi
366.	EN 13172:2024	Thermal insulation products - Common evaluation rules	CEN	CEN/TC 88	60,60	91.100.60	ISME/TK 009: Građevinski proizvodi
367.	EN 15191:2024	Precast concrete products - Classification of glassfibre reinforced concrete performance	CEN	CEN/TC 229	60,60	91.100.30	ISME/TK 009: Građevinski proizvodi
368.	CEN ISO/TR 41019:2024	Facility management's role in sustainability, resilience and adaptability (ISO/TR 41019:2024)	CEN	CEN/TC 348	60,60	03.080.10, 13.020.20	ISME/TK 009: Građevinski proizvodi
369.	EN 1426:2024	Bitumens and bituminous binders - Determination of needle penetration	CEN	CEN/TC 336	60,60	75.140, 91.100.50	ISME/TK 009: Građevinski proizvodi
370.	EN 12978:2024	Industrial, commercial and garage doors and gates and pedestrian doorsets - Protective devices for power operated doors and gates - Requirements and test methods	CEN	CEN/TC 33	60,60	91.060.50	ISME/TK 009: Građevinski proizvodi
371.	EN 12607-1:2024	Bitumens and bituminous binders - Determination of the resistance to hardening under influence of heat and air - Part 1: RTFOT method	CEN	CEN/TC 336	60,60	91.100.50	ISME/TK 009: Građevinski proizvodi
372.	EN 12597:2024	Bitumens and bituminous binders - Terminology	CEN	CEN/TC 336	60,60	01.040.75, 01.040.91, 75.140, 91.100.50	ISME/TK 009: Građevinski proizvodi
373.	EN 12594:2024	Bitumens and bituminous binders - Preparation of test samples	CEN	CEN/TC 336	60,60	75.140, 91.100.50	ISME/TK 009: Građevinski proizvodi

374.	EN 14501:2021+A1:2025	Blinds and shutters - Thermal and visual comfort - Performance characteristics and classification	CEN	CEN/TC 33	60,60	91.060.50	ISME/TK 009: Građevinski proizvodi
375.	EN 10379:2025	Steel sheet piles - Test methods	CEN	CEN/TC 459/SC 3	60,60	77.140.70	ISME/TK 009: Građevinski proizvodi
376.	EN 15626:2025	Bitumens and bituminous binders - Determination of adhesivity of cut-back and fluxed bituminous binders by water immersion test - Aggregate method	CEN	CEN/TC 336	60,55	93.080.20	ISME/TK 009: Građevinski proizvodi
377.	EN 12390-4:2025	Testing hardened concrete - Part 4: Compressive strength - Specification for testing machines	CEN	CEN/TC 104	60,60	91.100.30	ISME/TK 009: Građevinski proizvodi
378.	EN 12697-35:2025	Bituminous mixtures - Test methods - Part 35: Laboratory mixing	CEN	CEN/TC 227	60,60	93.080.20	ISME/TK 009: Građevinski proizvodi
379.	CEN/TS 12697-52:2025	Bituminous mixtures - Test methods - Part 52: Conditioning to address oxidative ageing	CEN	CEN/TC 227	60,60	93.080.20	ISME/TK 009: Građevinski proizvodi
380.	CEN/TS 12697-51:2025	Bituminous mixtures - Test methods - Part 51: Surface shear strength test	CEN	CEN/TC 227	60,60	93.080.20	ISME/TK 009: Građevinski proizvodi
381.	EN 13036-8:2025	Road and airfield surface characteristics - Test methods - Part 8: Determination of transverse unevenness and crossfall indices	CEN	CEN/TC 227	60,60	93.080.10	ISME/TK 009: Građevinski proizvodi
382.	EN ISO 13473-5:2025	Characterization of pavement texture by use of surface profiles - Part 5: Determination of megatexture (ISO 13473-5:2025)	CEN	CEN/TC 227	60,60	17.140.30, 93.080.20	ISME/TK 009: Građevinski proizvodi
383.	EN 13126-9:2025	Building hardware - Hardware for windows and door height windows - Requirements and test methods - Part 9:	CEN	CEN/TC 33	60,60	91.100.15	ISME/TK 009: Građevinski proizvodi

		Hardware for horizontal and vertical pivot windows					
384.	EN 12046-2:2025	Operating forces - Test method - Part 2: Doors	CEN	CEN/TC 88	60,60	91.060.50	ISME/TK 009: Građevinski proizvodi
385.	EN 933-1:2025	Tests for geometrical properties of aggregates - Part 1: Determination of particle size distribution - Sieving method	CEN	CEN/TC 154	60,55	03.080.10	ISME/TK 009: Građevinski proizvodi
386.	ISO 12572:2016/Amd 1:2024	Hygrothermal performance of building materials and products — Determination of water vapour transmission properties — Cup method — Amendment 1	ISO	ISO/TC 163/SC 1	60,60	91.120.10	ISME/TK 009: Građevinski proizvodi
387.	ISO 19044:2024	Test methods for fibre-reinforced cementitious composites — Load-displacement curve using notched specimen	ISO	ISO/TC 71/SC 6	60,60	91.100.30, 83.120	ISME/TK 009: Građevinski proizvodi
388.	ISO 16521:2024	Design of concrete-filled steel tubular (CFST) hybrid structures	ISO	ISO/TC 71/SC 9	60,60	91.080.99	ISME/TK 009: Građevinski proizvodi
389.	ISO 16316:2024	Windows, doors and curtain walling — Impacted by windborne debris in windstorms — Test method and classification	ISO	ISO/TC 162	60,60	91.060.10, 91.060.50	ISME/TK 009: Građevinski proizvodi
390.	ISO 10077-2:2017/Amd 1:2024	Thermal performance of windows, doors and shutters — Calculation of thermal transmittance — Part 2: Numerical method for frames — Amendment 1	ISO	ISO/TC 163/SC 2	60,60	91.060.50, 91.120.10	ISME/TK 009: Građevinski proizvodi
391.	ISO/TS 16774-6:2024	Test methods for repair materials for water-leakage cracks in underground concrete structures — Part 6: Test method for response to the substrate movement	ISO	ISO/TC 71/SC 7	60,60	91.080.40	ISME/TK 009: Građevinski proizvodi

392.	ISO/TS 16774-5:2024	Test methods for repair materials for water-leakage cracks in underground concrete structures — Part 5: Test method for watertightness	ISO	ISO/TC 71/SC 7	60,60	91.080.40	ISME/TK 009: Građevinski proizvodi
393.	ISO/TS 16774-1:2024	Test methods for repair materials for water-leakage cracks in underground concrete structures — Part 1: Test method for thermal stability	ISO	ISO/TC 71/SC 7	60,60	91.080.40	ISME/TK 009: Građevinski proizvodi
394.	ISO 7615-1:2024	Energy performance of building systems — Underfloor air distribution systems — Part 1: General overview	ISO	ISO/TC 163/SC 1	60,60	91.120.10	ISME/TK 009: Građevinski proizvodi
395.	ISO/TR 52016-4:2024	Energy performance of buildings — Energy needs for heating and cooling, internal temperatures and sensible and latent heat loads — Part 4: Explanation and justification of ISO 52016-3	ISO	ISO/TC 163/SC 1	60,60	91.120.10	ISME/TK 009: Građevinski proizvodi
396.	ISO 22040-3:2025	Life cycle management of concrete structures — Part 3: Execution stage	ISO	ISO/TC 71	60,60	91.080.40	ISME/TK 009: Građevinski proizvodi
397.	ISO 13315-2:2025	Environmental management for concrete and concrete structures — Part 2: System boundary and inventory data	ISO	ISO/TC 71/SC 8	60,60	91.080.40, 13.020.10, 91.100.30	ISME/TK 009: Građevinski proizvodi
398.	ISO 12439:2025	Mixing water for concrete	ISO	ISO/TC 71/SC 3	60,60	91.100.30	ISME/TK 009: Građevinski proizvodi
399.	ISO 19338:2025	Performance requirements for standards on concrete structures	ISO	ISO/TC 71/SC 4	60,60	91.080.40	ISME/TK 009: Građevinski proizvodi
400.	CEN/TR 15221-9:2025	Facility Management - Part 9: Study of area and space measurement standards and guidelines used in Europe	CEN	CEN/TC 348	60,55	91.120.10	ISME/TK 009: Građevinski proizvodi
401.	EN ISO 12628:2022/A1:2025	Thermal insulating products for building equipment and industrial installations - Determination of dimensions, squareness	CEN	CEN/TC 88	60,60	91.100.60	ISME/TK 009: Građevinski proizvodi

		and linearity of preformed pipe insulation -					
402.	EN 17213:2020/FprA1	Windows and doors - Environmental Product Declarations - Product category rules complementary to EN 15804 for windows and pedestrian doorsets	CEN	CEN/TC 33	50,20	91.010.99, 91.060.50	ISME/TK 009: Građevinski proizvodi
403.	FprEN 12272-1	Surface dressing - Test methods - Part 1: Rate of spread and accuracy of spread of binder and chippings	CEN	CEN/TC 227	50,20	91.080.20	ISME/TK 009: Građevinski proizvodi
404.	FprEN 12272-3	Surface dressing - Test methods - Part 3: Determination of binder aggregate adhesivity by the Vialit plate shock test method	CEN	CEN/TC 227	50,20	91.080.20	ISME/TK 009: Građevinski proizvodi
405.	CEN ISO/TR 41030:2025	Facility management - Existing performance management in facility management organizations - State of the industry (ISO/TR 41030:2024)	CEN	CEN/TC 348	60,55	03.080.10	ISME/TK 009: Građevinski proizvodi
406.	ISO/DTS 21056	Recycled aggregate concrete — Additional provisions and guidance for specification, performance, production and execution	ISO	ISO/TC 71/SC 3	50,20	91.100.30	ISME/TK 009: Građevinski proizvodi
407.	ISO 18985:2025	Recycled aggregates for concrete	ISO	ISO/TC 71/SC 3	60,60	91.100.30	ISME/TK 009: Građevinski proizvodi
408.	ISO/FDIS 18959	Thermal insulation products — Rigid nano-microporous insulation for industrial applications — Specification	ISO	ISO/TC 163/SC 3	50,20	91.100.60	ISME/TK 009: Građevinski proizvodi
409.	ISO 16685	Thermal insulating products for industrial installations — Mechanical properties testing at sub-ambient temperatures	ISO	ISO/TC 163/SC 3	60,00	91.100.60	ISME/TK 009: Građevinski proizvodi
410.	EN 14625:2024	Ambient air - Standard method for the measurement of the concentration of ozone by ultraviolet photometry	CEN	CEN/TC 264	60.60.	13.040.20	ISME/TK 010:Životna sredina i sistemi

							upravljanja zaštitom životne sredine
411.	EN 14211:2024	Ambient air - Standard method for the measurement of the concentration of nitrogen dioxide and nitrogen monoxide by chemiluminescence	CEN	CEN/TC 264	60.60.	13.040.20	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
412.	EN 14212:2024	Ambient air - Standard method for the measurement of the concentration of sulphur dioxide by ultraviolet fluorescence	CEN	CEN/TC 264	60.60.	13.040.20	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
413.	EN 14626:2024	Ambient air - Standard method for the measurement of the concentration of carbon monoxide by non-dispersive infrared spectroscopy	CEN	CEN/TC 264	60.60.	13.040.20	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
414.	CEN/TS 17660-2:2024	Air quality - Performance evaluation of air quality sensor systems - Part 2: Particulate matter in ambient air	CEN	CEN/TC 264	60.60.	13.040.20	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
415.	CEN/TS 18073:2024	Ambient air - Determination of lung deposited surface area (LDSA) concentration using aerosol monitors based on diffusion charging	CEN	CEN/TC 264	60.60.	13.040.20	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
416.	EN ISO 24212:2024	Remediation techniques applied at contaminated sites (ISO 24212:2024)	CEN	CEN/TC 444	60.60.	13.080.01	ISME/TK 010:Životna sredina i sistemi

							upravljanja zaštitom životne sredine
417.	EN 16339:2025	Ambient air - Method for the determination of the concentration of nitrogen dioxide by diffusive sampling	CEN	CEN/TC 264	60.60.	13.040.20	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
418.	EN ISO 9612:2025	Acoustics - Determination of occupational noise exposure - Methodology (ISO 9612:2025)	CEN	CEN/TC 211	60.60.	13,14	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
419.	EN 17892:2024	Water quality - Determination of selected per- and polyfluoroalkyl substances in drinking water - Method using liquid chromatography/tandem-mass spectrometry (LC-MS/MS)	CEN	CEN/TC 230	60.60.	13.060.50	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
420.	EN ISO 29461-4:2025	Air intake filter systems for rotary machinery - Part 4: Test methods for static filter systems in coastal and offshore environments (ISO 29461-4:2025)	CEN	CEN/TC 195	60.60.	29.160.99	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
421.	EN ISO 16890-3:2024	Air filters for general ventilation - Part 3: Determination of the gravimetric efficiency and the air flow resistance versus the mass of test dust captured (ISO 16890-3:2024)	CEN	CEN/TC 195	60.60.	91.140.30	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine

422.	EN ISO 29464:2024	Cleaning of air and other gases - Vocabulary (ISO 29464:2024)	CEN	CEN/TC 195	60.60.	01.040.91, 91.140.30	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
423.	EN ISO 11074:2025	Soil quality - Vocabulary (ISO 11074:2025)	CEN	CEN/TC 444	60.60.	01.040.13, 13.080.01	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
424.	EN ISO 20553:2025	Radiation protection - Monitoring of workers occupationally exposed to a risk of internal contamination with radioactive material (ISO 20553:2025)	CEN	CEN/TC 430	60.60.	13,28	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
425.	EN ISO 13165-3:2024	Water quality - Radium-226 - Part 3: Test method using coprecipitation and gamma-ray spectrometry (ISO 13165-3:2024)	CEN	CEN/TC 230	60.60.	13.060.60., 17.240	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
426.	EN ISO 23611-5:2024	Soil quality - Sampling of soil invertebrates - Part 5: Sampling and extraction of soil macro-invertebrates (ISO 23611-5:2024)	CEN	CEN/TC 444	60.60.	13.080.05, 13.080.30	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
427.	EN ISO 10253:2024	Water quality - Marine algal growth inhibition test with <i>Skeletonema</i> sp. and <i>Phaeodactylum tricornutum</i> (ISO 10253:2024)	CEN	CEN/TC 230	60.60.	13.060.70	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine

428.	EN 12255-1:2024	Wastewater treatment plants - Part 1: General design and construction principles	CEN	CEN/TC 165	60.60.	13.060.30	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
429.	EN 14385:2024	Stationary source emissions - Determination of the total emission of As, Cd, Cr, Co, Cu, Mn, Ni, Pb, Sb, Tl and V	CEN	CEN/TC 264	60.60.	13.040.40	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
430.	EN ISO 20236:2024	Water quality - Determination of total organic carbon (TOC), dissolved organic carbon (DOC), total bound nitrogen (TNb) and dissolved bound nitrogen (DNb) after high temperature catalytic oxidative combustion (ISO 20236:2024)	CEN	CEN/TC 230	60.60.	13.060.50	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
431.	EN ISO 22765:2025	Nuclear fuel technology - Sintered (U,Pu)O ₂ pellets - Guidance for ceramographic preparation for microstructure examination (ISO 22765:2025)	CEN	CEN/TC 430	60.60.	27.120.30	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
432.	EN ISO 19443:2022/A1:2024	Quality management systems - Specific requirements for the application of ISO 9001:2015 by organizations in the supply chain of the nuclear energy sector supplying products and services important to nuclear safety (ITNS) - Amendment 1: Climate action changes (ISO 19443:2018/Amd 1:2024)	CEN	CEN/TC 430	60.60.	03.120.10, 27.120.01	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
433.	EN ISO 9271:2024	Decontamination of radioactively contaminated surfaces - Testing of	CEN	CEN/TC 430	60.60.	13.280.	ISME/TK 010:Životna sredina i sistemi

		decontamination agents for textiles (ISO 9271:2023)					upravljanja zaštitom životne sredine
434.	EN ISO 8529-3:2024	Neutron reference radiation fields - Part 3: Calibration of area and personal dosimeters and determination of their response as a function of neutron energy and angle of incidence (ISO 8529-3:2023, including corrected version 2023-09)	CEN	CEN/TC 430	60.60.	17.240.	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
435.	EN ISO 20044:2024	Measurement of radioactivity in the environment - Air: aerosol particles - Test method using sampling by filter media (ISO 20044:2022)	CEN	CEN/TC 430	60.60.	13.040.01, 17.240	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
436.	EN ISO 23588:2024	Radiological protection - General requirements for proficiency tests for in vivo radiobioassay (ISO 23588:2023)	CEN	CEN/TC 430	60.60.	13,28	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
437.	EN ISO 20045:2024	Measurement of the radioactivity in the environment - Air: tritium - Test method using bubbler sampling (ISO 20045:2023, including corrected version 2023-09)	CEN	CEN/TC 430	60.60.	13.040.01, 17.240	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
438.	EN ISO 18589-2:2024	Measurement of radioactivity in the environment - Soil - Part 2: Guidance for the selection of the sampling strategy, sampling and pre-treatment of samples (ISO 18589-2:2022)	CEN	CEN/TC 430	60.60.	13.080.01, 17.240	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
439.	EN ISO 10705-3:2024	Water quality - Detection and enumeration of bacteriophages - Part 3:	CEN	CEN/TC 230	60.60.	07.100.20	ISME/TK 010:Životna sredina i sistemi

		Validation of methods for concentration of bacteriophages from water (ISO 10705-3:2003)					upravljanja zaštitom životne sredine
440.	EN ISO 15923-1:2024	Water quality - Determination of selected parameters by discrete analysis systems - Part 1: Ammonium, nitrate, nitrite, chloride, orthophosphate, sulfate and silicate with photometric detection (ISO 15923-1:2013)	CEN	CEN/TC 230	60.60.	13.060.50	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
441.	EN 14803:2020+A1:2024	Waste management - Identification and/or determination of the quantity of waste	CEN	CEN/TC 183	60.60.	13.030.40	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
442.	CEN ISO/TS 7013:2025	Water quality - Guidance and requirements for designing an interlaboratory trial for validation of analytical methods (ISO/TS 7013:2023)		CEN/TC 230	60.60.	13.060.45	ISME/TK 010:Životna sredina i sistemi upravljanja zaštitom životne sredine
443.	EN 711:2024	Inland navigation vessels - Railings for decks and side decks - Requirements, designs and types	CEN	CEN/TC 15	60.60.	47.020.10	ISME/TK 011:Turizam i srodne usluge
444.	EN 14504:2024	Inland navigation vessels - Floating landing stages and floating bridges on inland waters - Requirements, tests	CEN	CEN/TC 15	60.60.	93.14.	ISME/TK 011:Turizam i srodne usluge
445.	CEN/TR 17842-2:2024	Playground equipment for children Part 2: Replies to requests for interpretation of EN 1176:2017 and its parts (2020 - 2022)	CEN	CEN/TC 136	60.60.	97.200.40	ISME/TK 011:Turizam i srodne usluge
446.	EN 13451-3:2022+A1:2025	Swimming pool equipment - Part 3: Additional specific safety requirements and test methods for inlets and outlets	CEN	CEN/TC 136	60.60.	97.220.10	ISME/TK 011:Turizam i srodne usluge

		and water/air based water leisure features installed in pools for public use					
447.	EN 13451-4:2025	Swimming pool equipment - Part 4: Additional specific safety requirements and test methods for starting platforms	CEN	CEN/TC 136	60.60.	97.220.10	ISME/TK 011:Turizam i srodne usluge
448.	EN 14960-4:2025	Inflatable play equipment - Part 4: Additional safety requirements and test methods for bungee runs	CEN	CEN/TC 136	60.60.	97.190, 97.200.50	ISME/TK 011:Turizam i srodne usluge
449.	EN ISO 20957-1:2024	Stationary training equipment - Part 1: General safety requirements and test methods (ISO 20957-1:2024)	CEN	CEN/TC 136	60.60.	97.220.30	ISME/TK 011:Turizam i srodne usluge
450.	EN ISO 20957-2:2024	Stationary training equipment - Part 2: Strength training equipment - Additional specific safety requirements and test methods (ISO 20957-2:2024)	CEN	CEN/TC 136	60.60.	97.220.30	ISME/TK 011:Turizam i srodne usluge
451.	EN ISO 20957-7:2024	Stationary training equipment - Part 7: Rowing equipment - Additional specific safety requirements and test methods (ISO 20957-7:2024)	CEN	CEN/TC 136	60.60.	97.220.30	ISME/TK 011:Turizam i srodne usluge
452.	EN ISO 25649-1:2024	Floating leisure articles for use on and in the water - Part 1: Classification, materials, general requirements and test methods (ISO 25649-1:2024)	CEN	CEN/TC 136	60.60.	97.220.40	ISME/TK 011:Turizam i srodne usluge
453.	EN ISO 25649-2:2024	Floating leisure articles for use on and in the water - Part 2: Consumer information (ISO 25649-2:2024)	CEN	CEN/TC 136	60.60.	97.020, 97.220.40	ISME/TK 011:Turizam i srodne usluge
454.	EN ISO 25649-3:2024	Floating leisure articles for use on and in the water - Part 3: Additional specific safety requirements and test methods for Class A devices (ISO 25649-3:2024)	CEN	CEN/TC 136	60.60.	97.220.40	ISME/TK 011:Turizam i srodne usluge

455.	EN ISO 25649-4:2024	Floating leisure articles for use on and in the water - Part 4: Additional specific safety requirements and test methods for Class B devices (ISO 25649-4:2024)	CEN	CEN/TC 136	60.60.	97.220.40	ISME/TK 011:Turizam i srodne usluge
456.	EN ISO 25649-5:2024	Floating leisure articles for use on and in the water - Part 5: Additional specific safety requirements and test methods for Class C devices (ISO 25649-5:2024)	CEN	CEN/TC 136	60.60.	97.220.40	ISME/TK 011:Turizam i srodne usluge
457.	EN ISO 25649-6:2024	Floating leisure articles for use on and in the water - Part 6: Additional specific safety requirements and test methods for Class D devices (ISO 25649-6:2024)	CEN	CEN/TC 136	60.60.	97.220.40	ISME/TK 011:Turizam i srodne usluge
458.	EN ISO 25649-7:2024	Floating leisure articles for use on and in the water - Part 7: Additional specific safety requirements and test methods for Class E devices (ISO 25649-7:2024)	CEN	CEN/TC 136	60.60.	97.220.40	ISME/TK 011:Turizam i srodne usluge
459.	EN ISO 24808:2024/A11:2024	Recreational diving services - Requirements for rebreather instructor training	CEN	CEN/TC 329	60.60.	03.080.30, 03.100.30, 03.200.99	ISME/TK 011:Turizam i srodne usluge
460.	EN 16141:2024	Conservation of cultural heritage - Guidelines for management of environmental conditions - Collection storage facilities: definitions and characteristics of buildings dedicated to the preservation and management of cultural heritage	CEN	CEN/TC 346	60.60.	97.195	ISME/TK 011:Turizam i srodne usluge
461.	EN 16163:2024	Conservation of cultural heritage - Guidelines and procedures for choosing appropriate lighting for indoor exhibitions	CEN	CEN/TC 346	60.60.	97.195	ISME/TK 011:Turizam i srodne usluge
462.	EN 18056:2025	Conservation of Cultural Heritage - Waterlogged archaeological wood - Characterization of waterlogged	CEN	CEN/TC 346	60.60.	97.195	ISME/TK 011:Turizam i srodne usluge

		archaeological wood to support decision-making processes for its preservation					
463.	EN 12522:2024	Furniture removal activities - Furniture removal for private individuals - Service specification	CEN	CEN/TC 320	60.60.	03.080.30	ISME/TK 011:Turizam i srodne usluge
464.	ISO/PWI 18463	Tourism and related services — Online travel agency (OTA) — Vocabulary	ISO	ISO/TC 228	10.20.		ISME/TK 011:Turizam i srodne usluge
465.	ISO/PWI 13010	Natural protected areas	ISO	ISO/TC 228	00.98		ISME/TK 011:Turizam i srodne usluge
466.	ISO/PWI 13684	"Congress centres": Criteria to render the service	ISO	ISO/TC 228	00.98		ISME/TK 011:Turizam i srodne usluge
467.	ISO/PWI 13815	Security, protection and preservation of cultural heritage assets	ISO	ISO/TC 228	00.98		ISME/TK 011:Turizam i srodne usluge
468.	ISO/PWI 5104	Tourism and related services — Yacht harbours — Minimum requirements for charter harbours	ISO	ISO/TC 228	00.98		ISME/TK 011:Turizam i srodne usluge
469.	ISO/NP 25853	Tourism and related services — Smart Tourism Destinations — Methodology for achieving its transformation	ISO	ISO/TC 228	10.60		ISME/TK 011:Turizam i srodne usluge
470.	ISO/NP 25854	Tourism and related services --Smart Tourism Destinations — Indicators and tools	ISO	ISO/TC 228	10.60		ISME/TK 011:Turizam i srodne usluge
471.	ISO/NP 17407	Quality criteria for lodging	ISO	ISO/TC 228	10.98		ISME/TK 011:Turizam i srodne usluge
472.	ISO/NP 17408	Security and risk management for lodging facilities	ISO	ISO/TC 228	10.98		ISME/TK 011:Turizam i srodne usluge

473.	ISO/NP 17416	Accommodation establishments — Service provision	ISO	ISO/TC 228	10.98		ISME/TK 011:Turizam i srodne usluge
474.	ISO/NP 24803	Recreational diving services — Requirements for recreational scuba diving service providers	ISO	ISO/TC 228	10.98	03.200.99, 03.080.30	ISME/TK 011:Turizam i srodne usluge
475.	ISO/NP 20834	Infectious disease response — Event and exhibition industry	ISO	ISO/TC 228	10.98		ISME/TK 011:Turizam i srodne usluge
476.	ISO/AWI 25639-2	Exhibitions and events — Part 2: Measurement indicators for exhibitions	ISO	ISO/TC 228	10.99		ISME/TK 011:Turizam i srodne usluge
477.	ISO/AWI 25474	Adventure tourism — Birdwatching — Operational requirements and recommendations	ISO	ISO/TC 228	10.99		ISME/TK 011:Turizam i srodne usluge
478.	ISO/AWI 25476	Adventure tourism — Air activities (Ballooning / Paragliding / Hang-gliding) — Operational requirements and recommendations	ISO	ISO/TC 228	10.99		ISME/TK 011:Turizam i srodne usluge
479.	ISO/AWI 25478	Adventure tourism — 4x4 wheel drive, buggy, UTV, quadricycle and tricycle — Operational requirements and recommendations	ISO	ISO/TC 228	10.99		ISME/TK 011:Turizam i srodne usluge
480.	ISO/AWI 25482	Adventure tourism — Water activities — Operational requirements and recommendations	ISO	ISO/TC 228	10.99		ISME/TK 011:Turizam i srodne usluge
481.	ISO/AWI 25485	Adventure tourism — Aerial adventure courses — Operational requirements and recommendations	ISO	ISO/TC 228	10.99		ISME/TK 011:Turizam i srodne usluge
482.	ISO/AWI TR 25734	Tourism and related services — Staff Training of Tourist Information Services— Case Studies	ISO	ISO/TC 228	10.99		ISME/TK 011:Turizam i srodne usluge

483.	ISO/AWI 25473	Adventure tourism — Horse and camel riding — Requirements and recommendations	ISO	ISO/TC 228	20.00		ISME/TK 011:Turizam i srodne usluge
484.	ISO/WD 20496	Specification for the provision of International Volunteer Tourism	ISO	ISO/TC 228	20.98		ISME/TK 011:Turizam i srodne usluge
485.	ISO/WD 20767	Tourism and related services — Bareboat charter — Static boat charter	ISO	ISO/TC 228	20.98		ISME/TK 011:Turizam i srodne usluge
486.	ISO/CD 18980	Tourism and related services – Camping tourism – Requirements and recommendations for campsite facilities and services	ISO	ISO/TC 228	30.60		ISME/TK 011:Turizam i srodne usluge
487.	ISO/CD 18981	Tourism and related services — Restaurants – Guidelines for buffet design and services	ISO	ISO/TC 228	30.60		ISME/TK 011:Turizam i srodne usluge
488.	ISO/CD 18982	Tourism and related services — Sustainable tourism — Good Practices for implementing fundamental principles of sustainable tourism in tourism destinations	ISO	ISO/TC 228	30.60		ISME/TK 011:Turizam i srodne usluge
489.	ISO/CD 18983	Guidelines for hybrid meeting service	ISO	ISO/TC 228	30.60		ISME/TK 011:Turizam i srodne usluge
490.	ISO/CD 25325	Requirements for the training of Citizen Science Divers	ISO	ISO/TC 228	30.60		ISME/TK 011:Turizam i srodne usluge
491.	ISO/CD 28621	Medical spas using natural resources — Service requirements	ISO	ISO/TC 228	30.98	03.200.01, 03.080.30	ISME/TK 011:Turizam i srodne usluge
492.	ISO/DIS 20525	Tourism and related services — Semantics applied to tourism destinations	ISO	ISO/TC 228	40.20	03.200.01, 35.240.30	ISME/TK 011:Turizam i srodne usluge

493.	ISO/DPAS 24969	Tourism and related services — Contingency plan for infection prevention and control (IPC) in exhibition industry	ISO	ISO/TC 228	50.00		ISME/TK 011:Turizam i srodne usluge
494.	ISO 25639-2:2008	Exhibitions, shows, fairs and conventions — Part 2: Measurement procedures for statistical purposes	ISO	ISO/TC 228	90.92	03.100.01	ISME/TK 011:Turizam i srodne usluge
495.	CEN/TS 16880:2015	Service excellence - Creating outstanding customer experiences through service excellence	CEN	CEN/TC 420	60.60	03.080.01, 03.100.99, 03.120.99	ISME/TK 011:Turizam i srodne usluge
496.	EN 81-41:2024	Safety rules for the construction and installation of lifts - Special lifts for the transport of persons and goods - Part 41: Vertical lifting platforms intended for use by persons with impaired mobility	CEN	CEN/TC 10	60.60.	11.180.10, 91.140.90	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
497.	EN 81-44:2024	Safety rules for the construction and installation of lifts - Special lifts for the transport of persons and goods - Part 44: Lifting appliances in wind turbines	CEN	CEN/TC 10	60.60.	27.180, 91.140.90	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
498.	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	CEN	CEN/TC 10	60.60.	53.020.20, 91.140.90	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
499.	EN 81-31:2024	Safety rules for the construction and installation of lifts - Lifts for the transport of goods only - Part 31: Accessible goods only lifts	CEN	CEN/TC 10	60.60.	91.140.90	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
500.	EN 13852-1:2025	Cranes - Offshore cranes - Part 1: General-purpose offshore cranes	CEN	CEN/TC 147	60.60.	47.020.40, 53.020.20	ISME/TK 012:Sredstva i uređaji za skladištenje i transport

501.	EN 13001-3-1:2025	Cranes - General design - Part 3-1: Limit states and proof competence of steel structure	CEN	CEN/TC 147	60.60.	53.020.20	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
502.	EN 12077-2:2024	Cranes safety - Requirements for health and safety - Part 2: Limiting and indicating devices	CEN	CEN/TC 147	60.60.	53.020.20	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
503.	EN 12999:2020+A1:2025	Cranes - Loader cranes	CEN	CEN/TC 147	60.60.	53.020.20	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
504.	EN 1459-1:2025	Rough-terrain trucks - Safety requirements and verification - Part 1: Variable-reach trucks	CEN	CEN/TC 150	60.60.	53.060	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
505.	EN 1459-4:2020+A1:2025	Rough-terrain trucks - Safety requirements and verification - Part 4: Additional requirements for variable-reach trucks handling freely suspended loads	CEN	CEN/TC 150	60.60.	53.060	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
506.	EN 1459-5:2020+A1:2025	Rough-terrain trucks - Safety requirements and verification - Part 5: Attachment interface	CEN	CEN/TC 150	60.60.	53.060	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
507.	EN ISO 505:2025	Conveyor belts - Method for the determination of the tear propagation resistance of textile conveyor belts (ISO 505:2025)	CEN	CEN/TC 188	60.60.	53.040.20	ISME/TK 012:Sredstva i uređaji za skladištenje i transport

508.	EN 17639:2025	Safety of machinery - Cableway installations designed for the transport of material and specially designated persons - General safety requirements	CEN	CEN/TC 242	60.60.	45.100	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
509.	EN 14587-2:2024	Railway applications - Infrastructure - Flash butt welding of new rails - Part 2: R200, R220, R260, R260Mn, R320Cr, R350HT, R350LHT, R370CrHT and R400HT grade rails by mobile welding machines at sites other than a fixed plant	CEN	CEN/TC 256	60.60.	25.160.10, 93.100	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
510.	EN 14750:2024	Railway applications - Air conditioning for urban, suburban and regional rolling stock: Comfort parameters and type tests	CEN	CEN/TC 256	60.60.	13.040.20, 45.140	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
511.	EN 17936:2024	Railway applications - Acoustics - Measurement of source terms for environmental noise calculations	CEN	CEN/TC 256	60.60.	17.140.30, 93.100	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
512.	EN 17976:2024	Railway applications - Bolting of rail vehicles and components	CEN	CEN/TC 256	60.60.	21.060.10, 21.060.20	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
513.	EN 16186-6:2024	Railway applications - Driver's cab - Part 6: Integration of displays, controls and indicators for tram vehicles	CEN	CEN/TC 256	60.60.	45.060.10, 45.140	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
514.	EN 12299:2024	Railway applications - Ride comfort for passengers - Measurement and evaluation	CEN	CEN/TC 256	60.60.	45.060.20	ISME/TK 012:Sredstva i uređaji za skladištenje i transport

515.	EN 15839:2024	Railway applications - Testing and simulation for the acceptance of running characteristics of railway vehicles - Running safety under longitudinal compressive force	CEN	CEN/TC 256	60.60.	45.060.20	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
516.	EN 17997:2025	Railway applications - Braking - Definition of ETCS brake curve parameters for Gamma trains	CEN	CEN/TC 256	60.60.	45.060.01	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
517.	EN 45545-6:2024	Railway applications - Fire protection on railway vehicles - Part 6: Fire control and management systems	CEN	CEN/TC 256	60.60.	13.220.20, 45.060.01	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
518.	EN 16286-1:2024	Railway applications - Gangway systems between vehicles - Part 1: Main applications	CEN	CEN/TC 256	60.60.	45.060.20	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
519.	EN 15313:2024	Railway applications - In-service wheelset operation requirements - In-service and off-vehicle wheelset maintenance	CEN	CEN/TC 256	60.60.	45.040	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
520.	EN 16494:2025	Railway applications - Requirements for ERTMS Trackside Boards	CEN	CEN/TC 256	60.60.	03.220.30, 33.070.50	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
521.	EN 17149-3:2025	Railway applications - Strength assessment of rail vehicle structures - Part 3: Fatigue strength assessment based on cumulative damage	CEN	CEN/TC 256	60.60.	45.060.01	ISME/TK 012:Sredstva i uređaji za skladištenje i transport

522.	EN 14601:2024	Railway applications - Straight and angled end cocks for brake pipe and main reservoir pipe	CEN	CEN/TC 256	60.60.	45.060.01	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
523.	EN 14067-5:2021/AC:2023	Railway applications - Aerodynamics - Part 5: Requirements and assessment procedures for aerodynamics in tunnels	CEN	CEN/TC 256	60.60.	45.060.01, 93.060	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
524.	EN ISO 9466:2025	Railway Applications - Coating of passenger rail vehicle (ISO 9466:2025)	CEN	CEN/TC 256	60.60.	45.060.01	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
525.	EN ISO 22163:2024/A1:2025	Railway applications - Railway quality management system - ISO 9001:2015 and specific requirements for application in the railway sector - Amendment 1: Climate action changes (ISO 22163:2023/Amd 1:2024)	CEN	CEN/TC 256	60.60.	03.100.70, 45.020	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
526.	EN ISO 24478:2024	Railway applications - Braking - General vocabulary (ISO 24478:2023, including corrected version 2024-04)	CEN	CEN/TC 256	60.60.	01.040.45, 45.020	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
527.	EN 15624:2021+A1:2024	Railway applications - Braking - Empty-loaded changeover devices	CEN	CEN/TC 256	60.60.	45.040	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
528.	EN 15227:2020+A1:2024	Railway applications - Crashworthiness requirements for rail vehicles	CEN	CEN/TC 256	60.60.	45.060.01	ISME/TK 012:Sredstva i uređaji za skladištenje i transport

529.	EN 17530:2022+A1:2024	Railway applications - Interior glazing for rail vehicles	CEN	CEN/TC 256	60.60.	45.060.01	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
530.	EN 15663:2017+A2:2024	Railway applications - Vehicle reference masses	CEN	CEN/TC 256	60.60.	45.060.01	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
531.	EN 14067- 4:2024+A1:2025	Railway applications - Aerodynamics - Part 4: Requirements and assessment procedures for aerodynamics on open track	CEN	CEN/TC 256	60.60.	45.060.01	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
532.	EN 15085- 2:2020+A2:2025	Railway applications - Welding of railway vehicles and components - Part 2: Requirements for welding manufacturer	CEN	CEN/TC 256	60.60	25.160.01, 45.060.01	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
533.	EN 13848-4:2025	Railway applications - Track - Track geometry quality - Part 4: Measuring systems - Manual and lightweight devices	CEN	CEN/TC 256	60.60.	93.100	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
534.	EN 14439:2025	Cranes - Tower cranes	CEN	CEN/TC 147	60.60.	53.020.20	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
535.	EN 15955-1:2025	Railway applications - Infrastructure - Demountable machines, trailers and associated equipment - Part 1: Technical requirements for travelling and working	CEN	CEN/TC 256	60.60.	45.060.20, 45.120	ISME/TK 012:Sredstva i uređaji za skladištenje i transport

536.	EN 15955-2:2025	Railway applications - Infrastructure - Demountable machines, trailers and associated equipment - Part 2: General safety requirements	CEN	CEN/TC 256	60.60.	45.060.20, 45.120	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
537.	EN 14752:2025	Railway applications - Bodyside entrance systems for rolling stock	CEN	CEN/TC 256	60.60.	45.140	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
538.	EN 15220:2025	Railway applications - Brake indicators	CEN	CEN/TC 256	60.60.	45.060.01	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
539.	EN ISO 23308-1:2025	Energy efficiency of industrial trucks - Test methods - Part 1: General (ISO 23308-1:2025)	CEN	CEN/TC 150	60.60.	53.060	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
540.	EN ISO 23308-2:2025	Energy efficiency of industrial trucks - Test methods - Part 2: Operator-controlled self-propelled trucks, burden and personnel carriers and towing tractors (ISO 23308-2:2025)	CEN	CEN/TC 150	60.60.	53.060	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
541.	EN ISO 23308-3:2025	Energy efficiency of industrial trucks - Test methods - Part 3: Container handling lift trucks (ISO 23308-3:2025)	CEN	CEN/TC 150	60.60.	53.060	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
542.	EN ISO 23308-6:2025	Energy efficiency of industrial trucks - Test methods - Part 6: Container straddle carrier (ISO 23308-6:2025)	CEN	CEN/TC 150	60.60.	53.060	ISME/TK 012:Sredstva i uređaji za skladištenje i transport

543.	EN ISO 284:2025	Conveyor belts - Electrical conductivity - Specification and test method (ISO 284:2025)	CEN	CEN/TC 188	60.60.	53.040.20	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
544.	EN 15610:2019+A1:2025	Railway applications - Acoustics - Rail and wheel roughness measurement related to noise generation	CEN	CEN/TC 256	60.60.	17.140.30, 93.100	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
545.	EN 13155:2020+A1:2025	Crane - Safety - Non-fixed load lifting attachments	CEN	CEN/TC 147	60.60.	53.020.30	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
546.	EN 17076:2020+A1:2025	Tower cranes - Anti-collision systems - Safety requirements	CEN	CEN/TC 147	60.60.	53.020.20	ISME/TK 012:Sredstva i uređaji za skladištenje i transport
547.	EN ISO 19152-3:2024	Geographic information - Land Administration Domain Model (LADM) - Part 3: Marine georegulation (ISO 19152-3:2024)	CEN/TC 287	CEN	60.60.	35.240.70	ISME/TK E 013: Informacione tehnologije
548.	CEN ISO/TS 19144-3:2024	Geographic information - Land Administration Domain Model (LADM) - Part 3: Marine georegulation (ISO 19152-3:2024)	CEN/TC 287	CEN	60.60.	35.240.70	ISME/TK E 013: Informacione tehnologije
549.	EN ISO 19168-1:2025	Geographic information - Geospatial API for features - Part 1: Core (ISO 19168-1:2025)	CEN/TC 287	CEN	60.60.	35.240.70	ISME/TK E 013: Informacione tehnologije
550.	EN ISO 19116:2025	Geographic information - Positioning services (ISO 19116:2025)	CEN/TC 287	CEN	60.60.	35.240.70	ISME/TK E 013: Informacione tehnologije

551.	EN 1434-3:2025	Thermal energy meters - Part 3: Data exchange and interfaces	CEN/TC 294	CEN	60.60.	17.200.10	ISME/TK E 013: Informacione tehnologije
552.	EN 13757-7:2025	Communication systems for meters - Part 7: Transport and security services	CEN/TC 294	CEN	60.60.	33.200, 35.100.10, 35.100.20, 91.140.50	ISME/TK E 013: Informacione tehnologije
553.	EN 13757-3:2025	Communication systems for meters - Part 3: Application protocols	CEN/TC 294	CEN	60.60.	33.200, 35.100.70, 35.240.99, 91.140.50	ISME/TK E 013: Informacione tehnologije
554.	CEN/TS 16931-8:2024	Electronic invoicing - Part 8: Semantic data model of the elements of an e-receipt or a simplified electronic invoice	CEN/TC 434	CEN	60.60.	35.240.20, 35.240.63	ISME/TK E 013: Informacione tehnologije
555.	CEN/TR 16931-9:2024	Electronic invoicing - Part 9: VAT reporting and gap analysis with current e-invoicing standardization deliverables	CEN/TC 434	CEN	60.60.	35.240.20, 35.240.63	ISME/TK E 013: Informacione tehnologije
556.	CEN/TS 18170:2025	Functional requirements for the electronic archiving services	CEN/TC 468	CEN	60.60.	01.140.20, 35.240.30, 37.080	ISME/TK E 013: Informacione tehnologije
557.	FprEN IEC 60268-7:2025	Sound system equipment - Part 7: Headphones and earphones	CLC/TC 100X	CENELEC	50.60	33.160.50	ISME/TK E 013: Informacione tehnologije
558.	EN IEC 63430:2025	Data container format for wearable sensor	CLC/TC 100X	CENELEC	60.60.	35.240.50, 59.080.80	ISME/TK E 013: Informacione tehnologije
559.	EN IEC 62680-1-3:2025	Universal serial bus interfaces for data and power - Part 1-3: Common components - USB Type-C® cable and connector specification	CLC/TC 100X	CENELEC	60.60.	33.120.20, 33.120.30, 35.200	ISME/TK E 013: Informacione tehnologije

560.	EN IEC 63563-1:2025	Qi Specification version 2.0 - Part 1: Introduction	CLC/TC 100X	CENELEC	60.60.	29.240.99, 35.240.99	ISME/TK E 013: Informacione tehnologije
561.	EN IEC 63563-2:2025	Qi Specification version 2.0 - Part 2: Glossary	CLC/TC 100X	CENELEC	60.60.	29.240.99, 35.240.99	ISME/TK E 013: Informacione tehnologije
562.	EN IEC 63563-3:2025	Qi Specification version 2.0 - Part 3: Mechanical, Thermal, and User Interface	CLC/TC 100X	CENELEC	60.60.	29.240.99, 35.240.99	ISME/TK E 013: Informacione tehnologije
563.	EN IEC 63563-4:2025	Qi Specification version 2.0 - Part 4: Power Delivery	CLC/TC 100X	CENELEC	60.60.	29.240.99, 35.240.99	ISME/TK E 013: Informacione tehnologije
564.	EN IEC 63563-5:2025	Qi Specification version 2.0 - Part 5: Communications Physical Layer	CLC/TC 100X	CENELEC	60.60.	29.240.99, 35.240.99	ISME/TK E 013: Informacione tehnologije
565.	EN IEC 63563-6:2025	Qi Specification version 2.0 - Part 6: Communications Protocol	CLC/TC 100X	CENELEC	60.60.	29.240.99, 35.240.99	ISME/TK E 013: Informacione tehnologije
566.	EN IEC 63563-7:2025	Qi Specification version 2.0 - Part 7: Foreign Object Detection	CLC/TC 100X	CENELEC	60.60.	29.240.99, 35.240.99	ISME/TK E 013: Informacione tehnologije
567.	EN IEC 63563-8:2025	Qi Specification version 2.0 - Part 8: NFC Tag Protection	CLC/TC 100X	CENELEC	60.60.	29.240.99, 35.240.99	ISME/TK E 013: Informacione tehnologije
568.	EN IEC 63563-9:2025	Qi Specification version 2.0 - Part 9: Authentication Protocol	CLC/TC 100X	CENELEC	60.60.	29.240.99, 35.240.99	ISME/TK E 013: Informacione tehnologije
569.	EN IEC 63563-10:2025	Qi Specification version 2.0 - Part 10: MPP System Specification	CLC/TC 100X	CENELEC	60.60.	29.240.99, 35.240.99	ISME/TK E 013: Informacione tehnologije
570.	EN IEC 63563-11:2025	Qi Specification version 2.0 - Part 11: MPP Communications Protocol	CLC/TC 100X	CENELEC	60.60.	29.240.99, 35.240.99	ISME/TK E 013: Informacione tehnologije
571.	EN 50173-10:2025	Information technology - Generic cabling systems - Part 10: Single pair cabling	CLC/TC 215	CENELEC	60.55	35.110	ISME/TK E 013: Informacione tehnologije

572.	CLC ISO/IEC/TS 29125:2025	Information technology - Telecommunications cabling requirements for remote powering of terminal equipment	CLC/TC 215	CENELEC	60.60.	35.200	ISME/TK E 013: Informacione tehnologije
573.	CEN ISO/TS 22726- 2:2025	Intelligent transport systems - Dynamic data and map database specification for connected and automated driving system applications - Part 2: Logical data model of dynamic data (ISO/TS 22726-2:2025)	CEN	CEN/TC 278	60.60.	03.220.20, 35.240.60	ISME/TK E 013: Informacione tehnologije
574.	CEN ISO/TS 19321:2024	Intelligent transport systems - Cooperative ITS - Dictionary of in-vehicle information (IVI) data structures (ISO/TS 19321:2024)	CEN	CEN/TC 278	60.60.	35.240.60, 43.040.15	ISME/TK E 013: Informacione tehnologije
575.	CEN/CLC/TS 18072:2025	Requirements for Conformity Assessment Bodies certifying Cloud Services	CEN	CEN/CLC/JTC 13	60.60.	03.120.20, 35.030	ISME/TK E 013: Informacione tehnologije
576.	CEN/TS 18139:2025	Personal identification - European guide for biometric recognition applications based on ID documents (ERG)	CEN	CEN/TC 224	60.60.	35.240.15	ISME/TK E 013: Informacione tehnologije
577.	EN ISO 19164:2024	Geographic information - Indoor feature model (ISO 19164:2024)	CEN	CEN/TC 287	60.60.	35.240.70	ISME/TK E 013: Informacione tehnologije
578.	EN ISO 19152-2:2025	Geographic information - Land Administration Domain Model (LADM) - Part 2: Land registration (ISO 19152- 2:2025)	CEN	CEN/TC 287	60.60.	35.240.70	ISME/TK E 013: Informacione tehnologije
579.	CEN/TS 18099:2024	Biometric data injection attack detection	CEN	CEN/TC 224	60.60.	35.030	ISME/TK E 013: Informacione tehnologije
580.	CEN/CLC/TR 17894:2024	Artificial Intelligence - Artificial Intelligence Conformity Assessment	CEN	CEN/CLC/JTC 21	60.60.	03.120.20, 35.240.01	ISME/TK E 013: Informacione tehnologije

581.	EN ISO 19103:2024	Geographic information - Conceptual schema language (ISO 19103:2024)	CEN	CEN/TC 287	60.60.	35.240.70	ISME/TK E 013: Informacione tehnologije
582.	EN 18037:2025	Guidelines on a sectoral cybersecurity assessment	CEN	CEN/CLC/JTC 13	60.60.	35.030	ISME/TK E 013: Informacione tehnologije
583.	EN ISO 13143:2025	Electronic fee collection - Evaluation of on-board and roadside equipment for conformity to ISO 12813 (ISO 13143:2025)	CEN	CEN/TC 278	60.60.	03.220.20, 35.240.60	ISME/TK E 013: Informacione tehnologije
584.	CEN/CLC/TR 18115:2024	Data governance and quality for AI within the European context	CEN	CEN/CLC/JTC 21	60.60.	35.240.01	ISME/TK E 013: Informacione tehnologije
585.	EN 17249-5:2025	Intelligent transport systems - eSafety - Part 5: eCall for UNECE category L1 and L3 powered two-wheel vehicles	CEN	CEN/TC 278	60.60.	35.240.60	ISME/TK E 013: Informacione tehnologije
586.	CEN/CLC/TR 18145:2025	Environmentally sustainable Artificial Intelligence	CEN	CEN/CLC/JTC 21	60.60.	13.020.20, 35.240.01	ISME/TK E 013: Informacione tehnologije
587.	EN 17240:2024	Intelligent transport systems - eSafety - eCall end to end conformance testing for IMS packet switched based systems	CEN	CEN/TC 278	60.60.	35.240.60	ISME/TK E 013: Informacione tehnologije
588.	EN 17184:2024	Intelligent transport systems - eSafety - eCall High level application protocols (HLAP) using IP Multimedia Subsystem (IMS) over packet switched networks	CEN	CEN/TC 278	60.60.	35.240.60	ISME/TK E 013: Informacione tehnologije
589.	CEN/CLC ISO/IEC/TS 12791:2024	Information technology - Artificial intelligence - Treatment of unwanted bias in classification and regression machine learning tasks (ISO/IEC TS 12791:2024)	CEN	CEN/CLC/JTC 21	60.60.	35.020	ISME/TK E 013: Informacione tehnologije
590.	EN ISO/IEC 25059:2024	Software engineering - Systems and software Quality Requirements and Evaluation (SQuaRE) - Quality model for AI systems (ISO/IEC 25059:2023)	CEN	CEN/CLC/JTC 21	60.60.	35.080	ISME/TK E 013: Informacione tehnologije

591.	CEN/CLC ISO/IEC/TS 23532-1:2024	Information security, cybersecurity and privacy protection - Requirements for the competence of IT security testing and evaluation laboratories - Part 1: Evaluation for ISO/IEC 15408 (ISO/IEC/TS 23532-1:2021)	CEN	CEN/CLC/JTC 13	60.60.	35.030	ISME/TK E 013: Informacione tehnologije
592.	CEN/CLC ISO/IEC/TS 23532-2:2024	Information security, cybersecurity and privacy protection - Requirements for the competence of IT security testing and evaluation laboratories - Part 2: Testing for ISO/IEC 19790 (ISO/IEC/TS 23532-2:2021)	CEN	CEN/CLC/JTC 13	60.60.	35.030	ISME/TK E 013: Informacione tehnologije
593.	EN ISO/IEC 27005:2024	Information security, cybersecurity and privacy protection - Guidance on managing information security risks (ISO/IEC 27005:2022)	CEN	CEN/CLC/JTC 13	60.60.	35.030	ISME/TK E 013: Informacione tehnologije
594.	CEN/TS 13149-8:2025	Public transport - Road vehicle scheduling and control systems - Part 8: Physical layer for IP communication	CEN	CEN/TC 278	60.60.	35.240.60, 43.040.15	ISME/TK E 013: Informacione tehnologije
595.	CEN/TS 18078:2024	Electronic fee collection - Measurement of interferences on tolling and tachograph devices from radio local area network devices operating in the 5,8 GHz frequency range - Test suite structure and test purposes	CEN	CEN/TC 278	60.60.	33.070.30, 35.240.60	ISME/TK E 013: Informacione tehnologije
596.	EN 16072:2025	Intelligent transport systems - ESafety - Pan-European eCall operating requirements	CEN	CEN/TC 278	60.60.	03.220.20, 35.240.60	ISME/TK E 013: Informacione tehnologije
597.	CEN/TS 16157-13:2025	Intelligent transport systems - DATEX II data exchange specifications for traffic management and information - Part 13: Status, fault and quality requirements	CEN	CEN/TC 278	60.60.		ISME/TK E 013: Informacione tehnologije

598.	CEN ISO/TS 24315-1:2025	Intelligent transport systems - Management of electronic traffic regulations (METR) - Part 1: Vocabulary (ISO/TS 24315-1:2025)	CEN	CEN/TC 278	60.60.	01.040.03, 03.220.20	ISME/TK E 013: Informacione tehnologije
599.	EN ISO 17419:2025	Intelligent transport systems - Globally unique identification (ISO 17419:2025)	CEN	CEN/TC 278	60.60.	03.220.20, 35.240.60	ISME/TK E 013: Informacione tehnologije
600.	EN ISO 17423:2025	Intelligent transport systems - Application requirements and objectives (ISO 17423:2025)	CEN	CEN/TC 278	60.60.	03.220.20	ISME/TK E 013: Informacione tehnologije
601.	EN ISO 18750:2025	Intelligent transport systems - Local dynamic map (ISO 18750:2025)	CEN	CEN/TC 278	60.60.	03.220.20, 35.240.60	ISME/TK E 013: Informacione tehnologije
602.	EN ISO 12855:2025	Electronic fee collection - Information exchange between service provision and toll charging (ISO 12855:2025)	CEN	CEN/TC 278	60.60.	03.220.20, 35.240.60	ISME/TK E 013: Informacione tehnologije
603.	EN ISO 17573-3:2024	Electronic fee collection - System architecture for vehicle-related tolling - Part 3: Data dictionary (ISO 17573-3:2024)	CEN	CEN/TC 278	60.60.	03.220.20, 35.240.60	ISME/TK E 013: Informacione tehnologije
604.	CEN/TR 18108:2024	Personal identification - Usage of biometrics in breeder documents	CEN	CEN/TC 224	60.60.	35.240.15	ISME/TK E 013: Informacione tehnologije
605.	EN 15876:2025	Electronic fee collection - Evaluation of on-board and roadside equipment for conformity to EN 15509	CEN	CEN/TC 278	60.60.	35.240.60	ISME/TK E 013: Informacione tehnologije
606.	EN ISO/IEC 27555:2025	Information security, cybersecurity and privacy protection - Guidelines on personally identifiable information deletion (ISO/IEC 27555:2021)	CEN	CEN/CLC/JTC 13	60.60.	35.030	ISME/TK E 013: Informacione tehnologije
607.	EN ISO 19178-1:2025	Geographic information - Training data markup language for artificial intelligence	CEN	CEN/TC 287	60.60.	35.240.70	ISME/TK E 013: Informacione tehnologije

		- Part 1: Conceptual model (ISO 19178-1:2025)					
608.	CEN ISO/TR 19175:2025	Geographic information - Gap analysis of geospatial standards for indoor-outdoor seamless navigation (ISO/TR 19175:2025)	CEN	CEN/TC 287	60.60.	33.070.40, 35.240.70	ISME/TK E 013: Informacione tehnologije
609.	CEN ISO/TR 19174:2025	Geographic information - Securing interoperability among heterogeneous city domain information models (ISO/TR 19174:2025)	CEN	CEN/TC 287	60.60.	13.020.20, 35.240.01	ISME/TK E 013: Informacione tehnologije
610.	EN ISO/IEC 5259-1:2025	Artificial intelligence - Data quality for analytics and machine learning (ML) - Part 1: Overview, terminology, and examples (ISO/IEC 5259-1:2024)	CEN	CEN/CLC/JTC 21	60.60.	01.040.35, 35.020	ISME/TK E 013: Informacione tehnologije
611.	EN ISO/IEC 5259-2:2025	Artificial intelligence - Data quality for analytics and machine learning (ML) - Part 2: Data quality measures (ISO/IEC 5259-2:2024)	CEN	CEN/CLC/JTC 21	60.60.	35.020	ISME/TK E 013: Informacione tehnologije
612.	EN ISO/IEC 5259-3:2025	Artificial intelligence - Data quality for analytics and machine learning (ML) - Part 3: Data quality management requirements and guidelines (ISO/IEC 5259-3:2024)	CEN	CEN/CLC/JTC 21	60.60.	35.020	ISME/TK E 013: Informacione tehnologije
613.	EN ISO/IEC 5259-4:2025	Artificial intelligence - Data quality for analytics and machine learning (ML) - Part 4: Data quality process framework (ISO/IEC 5259-4:2024)	CEN	CEN/CLC/JTC 21	60.60.	35.020	ISME/TK E 013: Informacione tehnologije
614.	CLC/TR 50584:2014	Information technology - CENELEC/ETSI Glossary of terms and definitions for broadband deployment including sustainability aspects	CEN	CLC/TC 215	60.60.	01.040.35, 35.110	ISME/TK E 013: Informacione tehnologije

615.	EN 60094-4:1994/A1:1994	Magnetic tape sound recording and reproducing systems - Part 4: Mechanical magnetic tape properties	CEN	CLC/TC 100X	60.60.		ISME/TK E 013: Informacione tehnologije
616.	CLC/TR 50173-99-2:2020	Information technology - Implementation of BCT applications using cabling in accordance with EN 50173-4	CEN	CLC/TC 215	60.60.	35.110	ISME/TK E 013: Informacione tehnologije
617.	EN 50667:2016/A1:2021	Information technology - Automated infrastructure management (AIM) systems - Requirements, data exchange and applications	CEN	CLC/TC 215	60.60.	35.110, 35.240.99	ISME/TK E 013: Informacione tehnologije
618.	EN 17914:2025	Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of virucidal activity in the food, industrial, domestic and institutional area - Test method and requirements (Phase 2/Step 1)	CEN	CEN/TC 216	60.55	71.100.35	ISME/TK 014: Tehnologija zaštite zdravlja
619.	EN 17915:2025	Chemical disinfectants and antiseptics - Quantitative non-porous surface test without mechanical action for the evaluation of virucidal activity of chemical disinfectants used in the food, industrial, domestic and institutional area - Test method and requirements (phase 2, step 2).	CEN	CEN/TC 216	60.55	11.080.20, 71.100.35	ISME/TK 014: Tehnologija zaštite zdravlja
620.	EN ISO 22675:2025	Prosthetics - Testing of ankle-foot devices and foot units - Requirements and test methods (ISO 22675:2024)	CEN	CEN/TC 293	60.60.	11.040.40	ISME/TK 014: Tehnologija zaštite zdravlja
621.	EN 14204:2025	Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of mycobactericidal activity of chemical disinfectants and antiseptics	CEN	CEN/TC 216	60.55	71.100.35	ISME/TK 014: Tehnologija zaštite zdravlja

		used in the veterinary area - (phase 2, step 1)					
622.	EN 14349:2025	Chemical disinfectants and antiseptics - Quantitative surface test for the evaluation of bactericidal activity of chemical disinfectants and antiseptics used in the veterinary area on non-porous surfaces without mechanical action - Test method and requirements (phase 2, step 2)	CEN	CEN/TC 216	60.60.	71.100.35	ISME/TK 014: Tehnologija zaštite zdravlja
623.	EN ISO 15883-1:2025	Washer-disinfectors - Part 1: General requirements, terms and definitions and tests (ISO 15883-1:2024)	CEN	CEN/TC 102	60.60.	11.080.10	ISME/TK 014: Tehnologija zaštite zdravlja
624.	CEN/TR 12401:2025	Dentistry - Guidance on the classification of dental devices and accessories	CEN	CEN/TC 55	60.60.	11.060.01	ISME/TK 014: Tehnologija zaštite zdravlja
625.	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)	CEN	CEN/TC 102	60.60.	11.080.10	ISME/TK 014: Tehnologija zaštite zdravlja
626.	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)	CEN	CEN/TC 102	60.60.	11.080.10	ISME/TK 014: Tehnologija zaštite zdravlja
627.	EN ISO 15883-7:2025	Washer-disinfectors - Part 7: Requirements and tests for washer-disinfectors employing chemical disinfection for non-critical thermolabile medical devices and health care equipment (ISO 15883-7:2025)	CEN	CEN/TC 102	60.60.	11.080.10	ISME/TK 014: Tehnologija zaštite zdravlja

628.	EN 13795-1:2025	Surgical clothing and drapes - Requirements and test methods - Part 1: Surgical drapes and gowns	CEN	CEN/TC 205	60.60.	11.140	ISME/TK 014: Tehnologija zaštite zdravlja
629.	EN 13795-2:2025	Surgical clothing and drapes - Requirements and test methods - Part 2: Clean air suits	CEN	CEN/TC 205	60.60.	11.140	ISME/TK 014: Tehnologija zaštite zdravlja
630.	EN 14683:2025	Medical face masks - Requirements and test methods	CEN	CEN/TC 205	60.60.	11.140	ISME/TK 014: Tehnologija zaštite zdravlja
631.	EN 14180:2025	Sterilizers for medical purposes - Low temperature steam and formaldehyde sterilizers - Requirements and testing	CEN	CEN/TC 102	60.60.	11.080.10	ISME/TK 014: Tehnologija zaštite zdravlja
632.	EN ISO 13402:2025	Surgical and dental hand instruments - Determination of resistance against autoclaving, corrosion and thermal exposure (ISO 13402:2025)	CEN	CEN/TC 55	60.60.	11.040.30, 11.060.25	ISME/TK 014: Tehnologija zaštite zdravlja
633.	EN 17999:2025	Accessible systems for living independently - Requirements and recommendations	CEN	CEN/TC 293	60.60.	11.180.01, 13.180	ISME/TK 014: Tehnologija zaštite zdravlja
634.	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)	CEN	CEN/TC 205	60.60.	11.040.20	ISME/TK 014: Tehnologija zaštite zdravlja
635.	EN ISO 7711-1:2021/A1:2025	Dentistry - Diamond rotary instruments - Part 1: General requirements - Amendment 1 (ISO 7711-1:2021/Amd 1:2025)	CEN	CEN/TC 55	60.60.	11.060.20	ISME/TK 014: Tehnologija zaštite zdravlja
636.	EN 868-7:2025	Packaging for terminally sterilized medical devices - Part 7: Adhesive coated paper for low temperature sterilization	CEN	CEN/TC 102	60.60.	11.080.30	ISME/TK 014: Tehnologija zaštite zdravlja

		processes - Requirements and test methods					
637.	EN 868-6:2025	Packaging for terminally sterilized medical devices - Part 6: Paper for low temperature sterilization processes - Requirements and test methods	CEN	CEN/TC 102	60.60.	11.080.30	ISME/TK 014: Tehnologija zaštite zdravlja
638.	EN 868-4:2025	Packaging for terminally sterilized medical devices - Part 4: Paper bags - Requirements and test methods	CEN	CEN/TC 102	60.60.	11.080.30	ISME/TK 014: Tehnologija zaštite zdravlja
639.	EN 868-3:2025	Packaging for terminally sterilized medical devices - Part 3: Paper for use in the manufacture of paper bags (specified in EN 868-4) and in the manufacture of pouches and reels (specified in EN 868-5) - Requirements and test methods	CEN	CEN/TC 102	60.60.	11.080.30	ISME/TK 014: Tehnologija zaštite zdravlja
640.	EN 868-2:2025	Packaging for terminally sterilized medical devices - Part 2: Sterilization wrap - Requirements and test methods	CEN	CEN/TC 102	60.60.	11.080.30	ISME/TK 014: Tehnologija zaštite zdravlja
641.	EN ISO 10993-4:2017/A1:2025	Biological evaluation of medical devices - Part 4: Selection of tests for interactions with blood - Amendment 1 (ISO 10993-4:2017/Amd 1:2025, Corrected version 2025-04)	CEN	CEN/TC 206	60.60.	11.100.20	ISME/TK 014: Tehnologija zaštite zdravlja
642.	EN ISO 18374:2025	Dentistry - Artificial intelligence (AI) and augmented intelligence (Aul) based 2D radiograph analysis - Data generation, data annotation and data processing (ISO 18374:2025)	CEN	CEN/TC 55	60.60.	11.060.01, 35.240.80	ISME/TK 014: Tehnologija zaštite zdravlja
643.	EN ISO 8325:2023/prA1:2025	Dentistry - Test methods for rotary instruments - Amendment 1 (ISO 8325:2023/Amd 1:2025)	CEN	CEN/TC 55	40.20	11.060.20	ISME/TK 014: Tehnologija zaštite zdravlja

644.	EN ISO 20127:2025	Dentistry - Physical properties of powered toothbrushes (ISO 20127:2025)	CEN	CEN/TC 55	60.60.	97.170	ISME/TK 014: Tehnologija zaštite zdravlja
645.	EN ISO 5840-1:2021/A1:2025	Cardiovascular implants - Cardiac valve prostheses - Part 1: General requirements - Amendment 1 (ISO 5840-1:2021/Amd 1:2025)	CEN	CEN/TC 285	60.60.	11.040.40	ISME/TK 014: Tehnologija zaštite zdravlja
646.	EN ISO 5840-2:2021/A1:2025	Cardiovascular implants - Cardiac valve prostheses - Part 2: Surgically implanted heart valve substitutes - Amendment 1 (ISO 5840-2:2021/Amd 1:2025)	CEN	CEN/TC 285	60.60.	11.040.40	ISME/TK 014: Tehnologija zaštite zdravlja
647.	EN ISO 5840-3:2021/A1:2025	Cardiovascular implants - Cardiac valve prostheses - Part 3: Heart valve substitutes implanted by transcatheter techniques - Amendment 1 (ISO 5840-3:2021/Amd 1:2025)	CEN	CEN/TC 285	60.60.	11.040.40	ISME/TK 014: Tehnologija zaštite zdravlja
648.	EN ISO 80601-2-13:2022/prA1:2025	Medical electrical equipment - Part 2-13: Particular requirements for basic safety and essential performance of an anaesthetic workstation - Amendment 1 (ISO 80601-2-13:2022/DAMD1:2025)	CEN	CEN/TC 215	40.60	11.040.10	ISME/TK 014: Tehnologija zaštite zdravlja
649.	EN ISO 10993-5:2009/A11:2025	Biological evaluation of medical devices - Part 5: Tests for in vitro cytotoxicity	CEN	CEN/TC 206	60.60.	11.100.20	ISME/TK 014: Tehnologija zaštite zdravlja
650.	EN ISO 14630:2024	Non-active surgical implants - General requirements (ISO 14630:2024)	CEN	CEN/TC 285	60.60.	11.040.40	ISME/TK 014: Tehnologija zaštite zdravlja
651.	EN ISO 6872:2024	Dentistry - Ceramic materials (ISO 6872:2024)	CEN	CEN/TC 55	60.60.	11.060.10	ISME/TK 014: Tehnologija zaštite zdravlja
652.	EN ISO 80369-2:2024	Small-bore connectors for liquids and gases in healthcare applications - Part 2: Connectors for respiratory applications	CEN	CEN/CLC/JTC 3	60.60.	11.040.10, 11.040.20	ISME/TK 014: Tehnologija zaštite zdravlja

		(ISO 80369-2:2024, Corrected version 2024-09)					
653.	EN ISO 25539-3:2024	Cardiovascular implants - Endovascular devices - Part 3: Vena cava filters (ISO 25539-3:2024)	CEN	CEN/TC 285	60.60.	11.040.40	ISME/TK 014: Tehnologija zaštite zdravlja
654.	EN ISO 80369-20:2024	Small-bore connectors for liquids and gases in healthcare applications - Part 20: Common test methods (ISO 80369-20:2024)	CEN	CEN/CLC/JTC 3	60.60.	11.040.10, 11.040.20, 11.040.25	ISME/TK 014: Tehnologija zaštite zdravlja
655.	EN ISO 18562-4:2024	Biocompatibility evaluation of breathing gas pathways in healthcare applications - Part 4: Tests for leachables in condensate (ISO 18562-4:2024)	CEN	CEN/TC 215	60.60.	11.040.10	ISME/TK 014: Tehnologija zaštite zdravlja
656.	EN ISO 7199:2024	Cardiovascular implants and artificial organs - Blood-gas exchangers (oxygenators) (ISO 7199:2024)	CEN	CEN/TC 205	60.60.	11.040.40	ISME/TK 014: Tehnologija zaštite zdravlja
657.	EN ISO 18562-1:2024	Biocompatibility evaluation of breathing gas pathways in healthcare applications - Part 1: Evaluation and testing within a risk management process (ISO 18562-1:2024)	CEN	CEN/TC 215	60.60.	11.040.10	ISME/TK 014: Tehnologija zaštite zdravlja
658.	EN ISO 18562-2:2024	Biocompatibility evaluation of breathing gas pathways in healthcare applications - Part 2: Tests for emissions of particulate matter (ISO 18562-2:2024)	CEN	CEN/TC 215	60.60.	11.040.10	ISME/TK 014: Tehnologija zaštite zdravlja
659.	EN ISO 18562-3:2024	Biocompatibility evaluation of breathing gas pathways in healthcare applications - Part 3: Tests for emissions of volatile organic substances (ISO 18562-3:2024)	CEN	CEN/TC 215	60.60.	11.040.10	ISME/TK 014: Tehnologija zaštite zdravlja
660.	EN ISO 80601-2-79:2024	Medical electrical equipment - Part 2-79: Particular requirements for basic safety and essential performance of ventilatory	CEN	CEN/TC 215	60.60.	11.040.10	ISME/TK 014: Tehnologija zaštite zdravlja

		support equipment for ventilatory impairment (ISO 80601-2-79:2024)					
661.	EN ISO 80601-2-80:2024	Medical electrical equipment - Part 2-80: Particular requirements for basic safety and essential performance of ventilatory support equipment for ventilatory insufficiency (ISO 80601-2-80:2024)	CEN	CEN/TC 215	60.60.	11.040.10	ISME/TK 014: Tehnologija zaštite zdravlja
662.	EN ISO 7197:2024	Neurosurgical implants - Sterile, single-use hydrocephalus shunts (ISO 7197:2024)	CEN	CEN/TC 285	60.60.	11.040.40	ISME/TK 014: Tehnologija zaštite zdravlja
663.	EN ISO 14356:2024	Dentistry - Duplicating material (ISO 14356:2024)	CEN	CEN/TC 55	60.60.	11.060.10	ISME/TK 014: Tehnologija zaštite zdravlja
664.	EN ISO 5362:2024	Anaesthetic and respiratory equipment - Anaesthetic reservoir bags (ISO 5362:2024)	CEN	CEN/TC 215	60.60.	11.040.10	ISME/TK 014: Tehnologija zaštite zdravlja
665.	EN 1865-6:2024	Patient handling equipment used in ambulances - Part 6: Powered chairs	CEN	CEN/TC 239	60.60.	11.160	ISME/TK 014: Tehnologija zaštite zdravlja
666.	EN ISO 23500-1:2024	Preparation and quality management of fluids for haemodialysis and related therapies - Part 1: General requirements (ISO 23500-1:2024)	CEN	CEN/TC 205	60.60.	11.040.40	ISME/TK 014: Tehnologija zaštite zdravlja
667.	EN ISO 23500-2:2024	Preparation and quality management of fluids for haemodialysis and related therapies - Part 2: Water treatment equipment for haemodialysis applications and related therapies (ISO 23500-2:2024)	CEN	CEN/TC 205	60.60.	11.040.40	ISME/TK 014: Tehnologija zaštite zdravlja
668.	EN ISO 11334-4:2024	Assistive products for walking, manipulated by one arm - Requirements and test methods - Part4: Walking sticks with three or more legs (ISO 11334-4:2024)	CEN	CEN/TC 293	60.60.	11.180.10	ISME/TK 014: Tehnologija zaštite zdravlja

669.	EN ISO 8536-13:2024	Infusion equipment for medical use - Part 13: Graduated flow regulators for single use with fluid contact (ISO 8536-13:2024)	CEN	CEN/TC 205	60.60.	11.040.20	ISME/TK 014: Tehnologija zaštite zdravlja
670.	EN 556-2:2024	Sterilization of medical devices - Requirements for medical devices to be designated "STERILE" - Part 2: Requirements for aseptically processed medical devices	CEN	CEN/TC 204	60.60.	11.080.01	ISME/TK 014: Tehnologija zaštite zdravlja
671.	EN 1657:2024	Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of fungicidal or yeasticidal activity of chemical disinfectants and antiseptics used in the veterinary area - Test method and requirements (phase 2, step 1)	CEN	CEN/TC 216	60.60.	71.100.35	ISME/TK 014: Tehnologija zaštite zdravlja
672.	CEN ISO/TS 7552-2:2024	Molecular in vitro diagnostic examinations - Specifications for pre-examination processes for circulating tumour cells (CTCs) in venous whole blood - Part 2: Isolated DNA (ISO/TS 7552-2:2024)	CEN	CEN/TC 140	60.60.	11.100.10	ISME/TK 014: Tehnologija zaštite zdravlja
673.	CEN ISO/TS 7552-1:2024	Molecular in vitro diagnostic examinations - Specifications for pre-examination processes for circulating tumour cells (CTCs) in venous whole blood - Part 1: Isolated RNA (ISO/TS 7552-1:2024)	CEN	CEN/TC 140	60.60.	11.100.10	ISME/TK 014: Tehnologija zaštite zdravlja
674.	CEN ISO/TS 7552-3:2024	Molecular in vitro diagnostic examinations - Specifications for pre-examination processes for circulating tumour cells (CTCs) in venous whole blood - Part 3: Preparations for analytical CTC staining (ISO/TS 7552-3:2024)	CEN	CEN/TC 140	60.60.	11.100.10	ISME/TK 014: Tehnologija zaštite zdravlja

675.	EN ISO 20342-5:2024	Assistive products for tissue integrity when lying down - Part 5: Test method for resistance to cleaning and disinfection (ISO 20342-5:2024)	CEN	CEN/TC 293	60.60.	11.180.01	ISME/TK 014: Tehnologija zaštite zdravlja
676.	EN ISO 5649:2024	Medical laboratories - Concepts and specifications for the design, development, implementation, and use of laboratory-developed tests (ISO 5649:2024)	CEN	CEN/TC 140	60.60.	11.100.10	ISME/TK 014: Tehnologija zaštite zdravlja
677.	EN ISO 8655-7:2022/A1:2024	Piston-operated volumetric apparatus - Part 7: Alternative measurement procedures for the determination of volume - Amendment 1 (ISO 8655-7:2022/Amd 1:2024)	CEN	CEN/TC 332	60.60.	17.060	ISME/TK 014: Tehnologija zaštite zdravlja
678.	EN ISO 11199-2:2021/A1:2024	Assistive products for walking manipulated by both arms - Requirements and test methods - Part 2: Rollators - Amendment 1: Removal of brake requirements (ISO 11199 2:2021/Amd 1:2024)	CEN	CEN/TC 293	60.60.	11.180.10	ISME/TK 014: Tehnologija zaštite zdravlja
679.	EN ISO 14155:2020/A11:2024	Clinical investigation of medical devices for human subjects - Good clinical practice	CEN	CEN/TC 206	60.60.	11.100.20	ISME/TK 014: Tehnologija zaštite zdravlja
680.	EN 455-1:2020+A2:2024	Medical gloves for single use - Part 1: Requirements and testing for freedom of holes	CEN	CEN/TC 205	60.60.	11.140	ISME/TK 014: Tehnologija zaštite zdravlja
681.	EN 17122:2019+A1:2024	Chemical disinfectants and antiseptics - Quantitative non-porous surface test for the evaluation of virucidal activity of chemical disinfectants and antiseptics used in the veterinary area - Test method and requirements - Phase2, step2	CEN	CEN/TC 216	60.60.	11.080.20	ISME/TK 014: Tehnologija zaštite zdravlja

682.	EN ISO 7405:2025	Dentistry - Evaluation of biocompatibility of medical devices used in dentistry (ISO 7405:2025)	CEN	CEN/TC 55	60.60.	11.060.10, 11.100.99	ISME/TK 014: Tehnologija zaštite zdravlja
683.	EN ISO 18397:2025	Dentistry - Powered scaler (ISO/FDIS 18397:2025)	CEN	CEN/TC 55	60,60	11.060.25	ISME/TK 014: Tehnologija zaštite zdravlja
684.	FprEN 16615	Chemical disinfectants and antiseptics - Quantitative test method for the evaluation of bactericidal and yeasticidal and/or fungicidal and/or tuberculocidal and/or mycobactericidal activity on non-porous surfaces with mechanical action employing wipes or mops in the medical area (4- field test) - Test method and requirements (phase 2, step 2)	CEN	CEN/TC 216	50.60	11.080.20	ISME/TK 014: Tehnologija zaštite zdravlja
685.	EN ISO 21850-2:2025	Dentistry - Materials for dental instruments - Part 2: Polymers (ISO/FDIS 21850-2:2025)	CEN	CEN/TC 55	60,60	11.060.20	ISME/TK 014: Tehnologija zaštite zdravlja
686.	FprEN 13060	Sterilizers for medical purposes - Small steam sterilizers - Requirements and testing	CEN	CEN/TC 102	50.60	11.080.10	ISME/TK 014: Tehnologija zaštite zdravlja
687.	EN ISO 80369-6:2025	Small bore connectors for liquids and gases in healthcare applications - Part 6: Connectors for neural applications (ISO 80369-6:2025)	CEN	CEN/CLC/JTC 3	60.60.	11.040.25	ISME/TK 014: Tehnologija zaštite zdravlja
688.	EN ISO 4823:2025	Dentistry - Elastomeric impression and bite registration materials (ISO 4823:2025)	CEN	CEN/TC 55	60.60.	11.060.10	ISME/TK 014: Tehnologija zaštite zdravlja
689.	FprEN 455-5	Medical gloves for single use - Part 5: Extractable chemical residues	CEN	CEN/TC 205	50.20	11.140	ISME/TK 014: Tehnologija zaštite zdravlja

690.	FprEN ISO 10993-1	Biological evaluation of medical devices - Part 1: Requirements and general principles for the evaluation of biological safety within a risk management process (ISO/FDIS 10993-1:2025)	CEN	CEN/TC 206	50.20	11.100.20	ISME/TK 014: Tehnologija zaštite zdravlja
691.	FprEN ISO 18618	Dentistry - Interoperability of CAD/CAM systems (ISO/FDIS 18618:2025)	CEN	CEN/TC 55	50.20	11.060.01	ISME/TK 014: Tehnologija zaštite zdravlja
692.	FprEN ISO 19490	Dentistry - Sinus membrane elevator (ISO/FDIS 19490:2025)	CEN	CEN/TC 55	50.20	11.060.25	ISME/TK 014: Tehnologija zaštite zdravlja
693.	FprEN ISO 17730	Dentistry - Fluoride varnishes (ISO/FDIS 17730:2025)	CEN	CEN/TC 55	50.20	71.100.70	ISME/TK 014: Tehnologija zaštite zdravlja
694.	FprEN 14476	Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of virucidal activity in the medical area - Test method and requirements (Phase 2/Step 1)	CEN	CEN/TC 216	50.20	11.080.20	ISME/TK 014: Tehnologija zaštite zdravlja
695.	EN ISO 16408:2025	Dentistry - Oral care products - Oral rinses (ISO 16408:2025)	CEN	CEN/TC 55	60.60.	97.170	ISME/TK 014: Tehnologija zaštite zdravlja
696.	FprEN ISO 7396-3	Medical gas pipeline systems - Part 3:Proportioning units for the production of synthetic medical air (ISO/FDIS 7396-3:2025)	CEN	CEN/TC 215	50.20	11.040.10	ISME/TK 014: Tehnologija zaštite zdravlja
697.	EN 16616:2022/FprA1	Chemical disinfectants and antiseptics - Chemical-thermal textile disinfection - Test method and requirements (phase 2, step 2)	CEN	CEN/TC 216	50.20	11.080.20	ISME/TK 014: Tehnologija zaštite zdravlja
698.	FprEN ISO 8536-16	Infusion equipment for medical use - Part 16: Infusion sets for single use with volumetric infusion controllers (ISO/FDIS 8536-16:2025)	CEN	CEN/TC 205	50.20	11.040.20	ISME/TK 014: Tehnologija zaštite zdravlja

699.	EN ISO 9917-1:2025	Dentistry - Water-based cements - Part 1: Acid-base cements (ISO 9917-1:2025)	CEN	CEN/TC 55	60.60.	11.060.10	ISME/TK 014: Tehnologija zaštite zdravlja
700.	EN ISO 7376:2020/A1:2025	Anaesthetic and respiratory equipment - Laryngoscopes for tracheal intubation - Amendment 1: Clarification of optical output and illumination requirements (ISO 7376:2020/Amd 1:2025)	CEN	CEN/TC 215	60.60.	11.040.10	ISME/TK 014: Tehnologija zaštite zdravlja
701.	EN ISO 15378:2017/A1:2024	Primary packaging materials for medicinal products - Particular requirements for the application of ISO 9001:2015, with reference to good manufacturing practice (GMP) - Amendment 1: Climate action changes (ISO 15378:2017/Amd 1:2024)	CEN	CEN/BT	60.60	03.100.70, 11.040.01	ISME/TK 014: Tehnologija zaštite zdravlja
702.	EN 15187:2024	Furniture - Assessment of the effect of light exposure	CEN	CEN/TC 207	60.60.	97,14	ISME/TK 015:Drvo i proizvodi od drveta
703.	EN 13226:2024	Wood flooring - Solid parquet elements with grooves and/or tongues	CEN	CEN/TC 175	60.60.	79,08	ISME/TK 015:Drvo i proizvodi od drveta
704.	EN 118:2025	Wood preservatives - Determination of preventive action against Reticulitermes species (European termites) (Laboratory method)	CEN	CEN/TC 38	60.60.	71.100.50	ISME/TK 015:Drvo i proizvodi od drveta
705.	EN 12520:2024	Furniture - Safety, strength and durability - Requirements for domestic seating	CEN	CEN/TC 207	60.60.	97,14	ISME/TK 015:Drvo i proizvodi od drveta
706.	EN 15119-1:2025	Biological durability of wood and wood-based products - Determination of emissions from preservative treated	CEN	CEN/TC 38	60.60.	13.020.30, 71.100.50	ISME/TK 015:Drvo i proizvodi od drveta

		wood to the environment - Part 1: Wood held in the storage yard after treatment and wooden commodities exposed in Use Class 3 (not covered, not in contact with the ground) - Laboratory method					
707.	EN 15338:2024	Hardware for furniture - Strength and durability of extension elements and their components	CEN	CEN/TC 207	60.60.	97,14	ISME/TK 015:Drvo i proizvodi od drveta
708.	EN ISO 17828:2025	Solid biofuels - Determination of bulk density (ISO 17828:2025)	CEN	CEN/TC 335	60.60.	27.190, 75.160.40	ISME/TK 015:Drvo i proizvodi od drveta
709.	EN 1058:2024	Wood-based panels - Determination of characteristic 5-percentile values and characteristic mean values	CEN	CEN/TC 112	60.60.	79.060.01	ISME/TK 015:Drvo i proizvodi od drveta
710.	EN ISO 17831-1:2025	Solid biofuels - Determination of mechanical durability of pellets and briquettes - Part 1: Pellets (ISO 17831-1:2025)	CEN	CEN/TC 335	60.60.	75.160.40	ISME/TK 015:Drvo i proizvodi od drveta
711.	EN ISO 17831-2:2025	Solid biofuels - Determination of mechanical durability of pellets and briquettes - Part 2: Briquettes (ISO 17831-2:2025)	CEN	CEN/TC 335	60.60.	27.190, 75.160.40	ISME/TK 015:Drvo i proizvodi od drveta
712.	EN ISO 9706:2025	Information and documentation - Paper for documents - Requirements for permanence (ISO 9706:2025)	CEN	CEN/TC 172	60.60.	01.140.40, 85.060	ISME/TK 015:Drvo i proizvodi od drveta
713.	EN ISO 12460-2:2025	Wood-based panels - Determination of formaldehyde release - Part 2: Small-scale chamber method (ISO 12460-2:2024)	CEN	CEN/TC 112	60.60.	79.060.01	ISME/TK 015:Drvo i proizvodi od drveta

714.	EN 16121:2023/AC:2025	Non-domestic storage furniture - Requirements for safety, strength, durability and stability	CEN	CEN/TC 207	60.60.	97,14	ISME/TK 015:Drvo i proizvodi od drveta
715.	ISO 5627:1995/Cor 1:2002	Paper and board — Determination of smoothness (Bekk method) — Technical Corrigendum 1	ISO	ISO/TC 6/SC 2	60.60.	85,06	ISME/TK 015:Drvo i proizvodi od drveta
716.	ISO/TR 25477:2008	Paper, board and pulps - Basic guidelines for image analysis measurements	ISO	ISO/TC 6	60.60.	85.040, 85.060	ISME/TK 015:Drvo i proizvodi od drveta
717.	ISO 18776:2008/Amd 1:2013	Laminated veneer lumber (LVL) — Specifications — Amendment 1	ISO	ISO/TC 89/SC 3	60.60.	79.060.99	ISME/TK 015:Drvo i proizvodi od drveta
718.	ISO 12466-1:2007/Amd 1:2013	Plywood — Bonding quality — Part 1: Test methods — Amendment 1	ISO	ISO/TC 89/SC 3	60.60.	79.060.10	ISME/TK 015:Drvo i proizvodi od drveta
719.	ISO/TR 10688:2015	Paper, board and pulps — Basic terms and equations for optical properties	ISO	ISO/TC 6	60.60.	85.040, 85.060	ISME/TK 015:Drvo i proizvodi od drveta
720.	ISO/TR 21141:2022	Timber structures — Timber connections and assemblies — Determination of yield and ultimate characteristics and ductility from test data	ISO	ISO/TC 165	60.60.	91.080.20	ISME/TK 015:Drvo i proizvodi od drveta
721.	ISO 21436:2020	Pulps — Determination of lignin content — Acid hydrolysis method	ISO	ISO/TC 6	60.60.	85,04	ISME/TK 015:Drvo i proizvodi od drveta
722.	ISO 21437:2020	Pulps — Determination of carbohydrate composition	ISO	ISO/TC 6	60.60.	85,04	ISME/TK 015:Drvo i proizvodi od drveta

723.	ISO 8784-2:2023	Pulp, paper and board — Microbiological examination — Part 2: Enumeration of bacteria, yeast and mould on surface	ISO	ISO/TC 6/SC 2	60.60.	85.040, 85.060, 07.100.99	ISME/TK 015:Drvo i proizvodi od drveta
724.	ISO 8784-3:2022	Pulp, paper and board — Microbiological examination — Part 3: Enumeration of yeast and mould based on disintegration	ISO	ISO/TC 6/SC 2	60.60.	85.040, 85.060, 07.100.99	ISME/TK 015:Drvo i proizvodi od drveta
725.	ISO 9727-8:2022	Cylindrical cork stoppers — Physical tests — Part 8: Determination of capillarity	ISO	ISO/TC 87	60.60.	55.100, 79.100	ISME/TK 015:Drvo i proizvodi od drveta
726.	ISO 20048-2:2023	Solid biofuels — Determination of off-gassing and oxygen depletion characteristics — Part 2: Operational method for screening of carbon monoxide off-gassing	ISO	ISO/TC 238	60.60.	27.190, 75.160.40	ISME/TK 015:Drvo i proizvodi od drveta
727.	ISO 19682:2023	Furniture — Tables — Test methods for the determination of stability, strength and durability	ISO	ISO/TC 136	60.60.	97,14	ISME/TK 015:Drvo i proizvodi od drveta
728.	ISO 22156:2021	Bamboo structures — Bamboo culms — Structural design	ISO	ISO/TC 165	60.60.	91.080.20	ISME/TK 015:Drvo i proizvodi od drveta
729.	ISO 3055:2021	Kitchen equipment — Coordinating sizes	ISO	ISO/TC 136	60.60.	97.040.01	ISME/TK 015:Drvo i proizvodi od drveta
730.	ISO 8965:2022	Logging industry — Technology — Vocabulary	ISO	ISO/TC 218	60.60.	79.020, 01.040.79	ISME/TK 015:Drvo i proizvodi od drveta

731.	ISO 18775:2020	Veneers — Terms and definitions, determination of physical characteristics and tolerances	ISO	ISO/TC 89/SC 3	60.60.	01.040.79, 79.060.01	ISME/TK 015:Drvo i proizvodi od drveta
732.	ISO/TR 23437:2020	Solid biofuels — Bridging behaviour of bulk biofuels	ISO	ISO/TC 238	60.60.	27.190, 75.160.40	ISME/TK 015:Drvo i proizvodi od drveta
733.	ISO 12625-18:2022	Tissue paper and tissue products — Part 18: Determination of surface friction	ISO	ISO/TC 6/SC 2	60.60.	85.080.20	ISME/TK 015:Drvo i proizvodi od drveta
734.	ISO 23478:2022	Bamboo structures — Engineered bamboo products — Test methods for determination of physical and mechanical properties	ISO	ISO/TC 165	60.60.	91.080.20	ISME/TK 015:Drvo i proizvodi od drveta
735.	ISO 9198:2020	Paper, board and pulp — Determination of water-soluble sulfates	ISO	ISO/TC 6	60.60.	85.040, 85.060	ISME/TK 015:Drvo i proizvodi od drveta
736.	ISO 8791-4:2021	Paper and board — Determination of roughness/smoothness (air leak methods) — Part 4: Print-surf method	ISO	ISO/TC 6/SC 2	60.60.	85,06	ISME/TK 015:Drvo i proizvodi od drveta
737.	ISO 24496:2021	Office furniture — Office chairs — Methods for the determination of dimensions	ISO	ISO/TC 136	60.60.	97,14	ISME/TK 015:Drvo i proizvodi od drveta
738.	ISO 7170:2021	Furniture — Storage units — Test methods for the determination of strength, durability and stability	ISO	ISO/TC 136	60.60.	97,14	ISME/TK 015:Drvo i proizvodi od drveta
739.	ISO 23767:2021	Children's furniture — Mattresses for cots and cribs — Safety requirements and test methods	ISO	ISO/TC 136	60.60.	97,14	ISME/TK 015:Drvo i proizvodi od drveta

740.	ISO 23769:2021	Furniture — Mattresses — Test methods for the determination of functional characteristics	ISO	ISO/TC 136	60.60.	97,14	ISME/TK 015:Drvo i proizvodi od drveta
741.	ISO 4211-5:2021	Furniture — Tests for surface finishes — Part 5: Assessment of resistance to abrasion	ISO	ISO/TC 136	60.60.	97,14	ISME/TK 015:Drvo i proizvodi od drveta
742.	ISO 24294:2021	Timber — Round and sawn timber — Vocabulary	ISO	ISO/TC 218	60.60.	79.040, 01.040.79	ISME/TK 015:Drvo i proizvodi od drveta
743.	ISO 11093-4:2022	Paper and board — Testing of cores — Part 4: Measurement of dimensions	ISO	ISO/TC 6	60.60.	85,06	ISME/TK 015:Drvo i proizvodi od drveta
744.	ISO 24196:2022	Lignins — Determination of lignin content in kraft lignin, soda lignin and hydrolysis lignin	ISO	ISO/TC 6	60.60.	85,04	ISME/TK 015:Drvo i proizvodi od drveta
745.	ISO 24215:2022	Lignins — Determination of carbohydrate composition in kraft lignin, soda lignin and hydrolysis lignin	ISO	ISO/TC 6	60.60.	85,04	ISME/TK 015:Drvo i proizvodi od drveta
746.	ISO 2385:2020	Packed cork — Virgin cork, raw reproduction cork, burnt cork, boiled reproduction cork and raw cork waste — Sampling to determine moisture content	ISO	ISO/TC 87	60.60.	79,1	ISME/TK 015:Drvo i proizvodi od drveta
747.	ISO 24322:2024	Timber structures — Methods of test for evaluation of long-term performance — Part 1: Wood-based products in bending	ISO	ISO/TC 165	60.60.	91.080.20	ISME/TK 015:Drvo i proizvodi od drveta
748.	ISO 24323:2023	Timber structures — Design method for vibrational serviceability of timber floors	ISO	ISO/TC 165	60.60.	91.080.20	ISME/TK 015:Drvo i proizvodi od drveta

749.	ISO 10106:2021	Cork stoppers — Determination of global migration	ISO	ISO/TC 87	60.60.	55.100, 79.100	ISME/TK 015:Drvo i proizvodi od drveta
750.	ISO 9184-1:2023	Paper, board and pulps — Fibre furnish analysis — Part 1: General method	ISO	ISO/TC 6	60.60.	85.040, 85.060	ISME/TK 015:Drvo i proizvodi od drveta
751.	ISO 13061-18:2022	Physical and mechanical properties of wood — Test methods for small clear wood specimens — Part 18: Vocabulary	ISO	ISO/TC 218	60.60.	79,04	ISME/TK 015:Drvo i proizvodi od drveta
752.	ISO 13061-8:2022	Physical and mechanical properties of wood — Test methods for small clear wood specimens — Part 8: Determination of ultimate strength in shearing parallel to grain	ISO	ISO/TC 218	60.60.	79,04	ISME/TK 015:Drvo i proizvodi od drveta
753.	ISO 20752:2023	Cork stoppers — Determination of releasable 2,4,6-trichloroanisol (TCA)	ISO	ISO/TC 87	60.60.	79,1	ISME/TK 015:Drvo i proizvodi od drveta
754.	ISO 4556:2023	Wood raw parquet elements — General characteristics	ISO	ISO/TC 218	60.60.	79,08	ISME/TK 015:Drvo i proizvodi od drveta
755.	ISO 4561:2023	Wood raw parquets elements — Classification	ISO	ISO/TC 218	60.60.	79,08	ISME/TK 015:Drvo i proizvodi od drveta
756.	ISO 4562:2023	Wood parquet strips — Classification	ISO	ISO/TC 218	60.60.	79,08	ISME/TK 015:Drvo i proizvodi od drveta
757.	ISO 9932:2021	Paper and board — Determination of water vapour transmission rate of sheet	ISO	ISO/TC 6/SC 2	60.60.	85,06	ISME/TK 015:Drvo i

		materials — Dynamic sweep and static gas methods					proizvodi od drveta
758.	ISO 13820:2021	Paper, board and corrugated fibreboard — Description and calibration of fixed platen compression-testing equipment	ISO	ISO/TC 6/SC 2	60.60.	85,1	ISME/TK 015:Drvo i proizvodi od drveta
759.	ISO 4769:2022	Hardware for furniture — Strength and durability of hinges and their components — Hinges pivoting on a vertical axis	ISO	ISO/TC 136	60.60.	97,14	ISME/TK 015:Drvo i proizvodi od drveta
760.	ISO 24118-1:2023	Paper and board — Stylus contact method — Part 1: Determination of surface roughness	ISO	ISO/TC 6/SC 2	60.60.	85,06	ISME/TK 015:Drvo i proizvodi od drveta
761.	ISO 13609:2021	Wood-based panels — Plywood — Blockboards and battenboards	ISO	ISO/TC 89/SC 3	60.60.	79.060.99	ISME/TK 015:Drvo i proizvodi od drveta
762.	ISO 1096:2021	Plywood — Classification	ISO	ISO/TC 89/SC 3	60.60.	79.060.10	ISME/TK 015:Drvo i proizvodi od drveta
763.	ISO 9098-1:2023	Bunk beds and high beds — Safety requirements and tests — Part 1: Safety requirements	ISO	ISO/TC 136	60.60.	97,14	ISME/TK 015:Drvo i proizvodi od drveta
764.	ISO 9098-2:2023	Bunk beds and high beds — Safety requirements and tests — Part 2: Test methods	ISO	ISO/TC 136	60.60.	97,14	ISME/TK 015:Drvo i proizvodi od drveta
765.	ISO 23772:2023	Pulps — Kraft liquor — Determination of residual alkali using potentiometric titration	ISO	ISO/TC 6	60.60.	85,04	ISME/TK 015:Drvo i proizvodi od drveta

766.	ISO 23774:2023	Pulps — Kraft liquor — Determination of total, active and effective alkali using potentiometric titration	ISO	ISO/TC 6	60.60.	85,04	ISME/TK 015:Drvo i proizvodi od drveta
767.	ISO 23777:2023	Pulps — Kraft liquor — Determination of hydrosulphide ion concentration using potentiometric titration	ISO	ISO/TC 6	60.60.	85,04	ISME/TK 015:Drvo i proizvodi od drveta
768.	ISO 5257:2023	Bamboo structures — Engineered bamboo products — Test methods for determination of mechanical properties using small size specimens	ISO	ISO/TC 165	60.60.	91.080.20	ISME/TK 015:Drvo i proizvodi od drveta
769.	ISO 3688:2022	Pulps — Preparation of laboratory sheets for the measurement of optical properties	ISO	ISO/TC 6	60.60.	85,04	ISME/TK 015:Drvo i proizvodi od drveta
770.	ISO 6587:2021	Paper, board and pulps — Determination of conductivity of aqueous extracts	ISO	ISO/TC 6	60.60.	85.040, 85.060	ISME/TK 015:Drvo i proizvodi od drveta
771.	ISO 2469:2024	Paper, board and pulps — Measurement of diffuse radiance factor (diffuse reflectance factor)	ISO	ISO/TC 6	60.60.	85.040, 85.060	ISME/TK 015:Drvo i proizvodi od drveta
772.	ISO 15360-3:2024	Recycled pulps — Estimation of stickies and plastics — Part 3: Determination and identification by applying near-infrared measurement	ISO	ISO/TC 6	60.60.	85,04	ISME/TK 015:Drvo i proizvodi od drveta
773.	ISO 6350:2024	Lignins — Determination of dry matter content — Oven-drying and freeze-drying methods	ISO	ISO/TC 6	60.60.	85,04	ISME/TK 015:Drvo i proizvodi od drveta
774.	ISO 7763:2024	Testing of paper and board — Compressive strength of a sample held in S-shape	ISO	ISO/TC 6/SC 2	60.60.	85,06	ISME/TK 015:Drvo i

							proizvodi od drveta
775.	ISO 7567:2024	Bamboo structures — Glued laminated bamboo — Product specifications	ISO	ISO/TC 165	60.60.	91.080.20	ISME/TK 015:Drvo i proizvodi od drveta
776.	ISO 6588-1:2021	Paper, board and pulps — Determination of pH of aqueous extracts — Part 1: Cold extraction	ISO	ISO/TC 6	60.60.	85.040, 85.060	ISME/TK 015:Drvo i proizvodi od drveta
777.	ISO 6588-2:2021	Paper, board and pulps — Determination of pH of aqueous extracts — Part 2: Hot extraction	ISO	ISO/TC 6	60.60.	85.040, 85.060	ISME/TK 015:Drvo i proizvodi od drveta
778.	ISO 3689:2024	Paper and board — Determination of bursting strength after immersion in water	ISO	ISO/TC 6/SC 2	60.60.	85,06	ISME/TK 015:Drvo i proizvodi od drveta
779.	ISO 5637:2024	Paper and board — Determination of water absorption after immersion in water	ISO	ISO/TC 6/SC 2	60.60.	85,06	ISME/TK 015:Drvo i proizvodi od drveta
780.	ISO 14968:2022	Paper and board — Cut-size office paper — Measurement of curl in a pack of sheets	ISO	ISO/TC 6/SC 2	60.60.	85,06	ISME/TK 015:Drvo i proizvodi od drveta
781.	ISO 5631-1:2022	Paper and board — Determination of colour by diffuse reflectance — Part 1: Indoor daylight conditions (C/2°)	ISO	ISO/TC 6	60.60.	85,06	ISME/TK 015:Drvo i proizvodi od drveta
782.	ISO 5631-2:2022	Paper and board — Determination of colour by diffuse reflectance — Part 2: Outdoor daylight conditions (D65/10°)	ISO	ISO/TC 6	60.60.	85,06	ISME/TK 015:Drvo i proizvodi od drveta

783.	ISO 5631-3:2022	Paper and board — Determination of colour by diffuse reflectance — Part 3: Indoor illumination conditions (D50/2°)	ISO	ISO/TC 6	60.60.	85,06	ISME/TK 015:Drvo i proizvodi od drveta
784.	ISO 10716:2022	Paper and board — Determination of alkali reserve	ISO	ISO/TC 6	60.60.	85,06	ISME/TK 015:Drvo i proizvodi od drveta
785.	ISO 9795:2023	Lignins — Determination of inorganics content in kraft lignin, soda lignin and hydrolysis lignin	ISO	ISO/TC 6	60.60.	85,04	ISME/TK 015:Drvo i proizvodi od drveta
786.	ISO 12507:2025	Paper and pulp — Deinkability test for printed paper product mixtures containing woodfree printed paper	ISO	ISO/TC 6	60.60.	85.080.01, 85.040, 85.060	ISME/TK 015:Drvo i proizvodi od drveta
787.	ISO/TS 11371:2023	Pulps — Guidelines for using laboratory refiners to simulate industrial low consistency refining	ISO	ISO/TC 6	60.60.	85,04	ISME/TK 015:Drvo i proizvodi od drveta
788.	ISO 12808:2024	Hardware for furniture — Strength and durability of extension elements and their components	ISO	ISO/TC 136	60.60.	97,14	ISME/TK 015:Drvo i proizvodi od drveta
789.	ISO 17828:2025	Solid biofuels — Determination of bulk density	ISO	ISO/TC 238	60.60.	27.190, 75.160.40	ISME/TK 015:Drvo i proizvodi od drveta
790.	ISO 16502-1:2024	Furniture — Assessment of the ignitability of mattresses and upholstered bed bases — Part 1: Ignition source: smouldering cigarette	ISO	ISO/TC 136	60.60.	13.220.40, 97.140	ISME/TK 015:Drvo i proizvodi od drveta
791.	ISO 16502-2:2024	Furniture — Assessment of the ignitability of mattresses and upholstered	ISO	ISO/TC 136	60.60.	13.220.40, 97.140	ISME/TK 015:Drvo i proizvodi od drveta

		bed bases — Part 2: Ignition source: match flame equivalent					
792.	ISO 12460-1:2007/Amd 1:2023	Wood-based panels — Determination of formaldehyde release — Part 1: Formaldehyde emission by the 1-cubic-metre chamber method — Amendment 1: Other analytical procedures	ISO	ISO/TC 89	60.60.	79.060.01	ISME/TK 015:Drvo i proizvodi od drveta
793.	ISO 12460-2:2024	Wood-based panels — Determination of formaldehyde release — Part 2: Small-scale chamber method	ISO	ISO/TC 89	60.60.	79.060.01	ISME/TK 015:Drvo i proizvodi od drveta
794.	ISO 3036:2025	Board — Determination of puncture resistance using a pendulum device	ISO	ISO/TC 6/SC 2	60.60.	85,06	ISME/TK 015:Drvo i proizvodi od drveta
795.	ISO 4211-1:2025	Furniture — Tests for surface finishes — Part 1: Assessment of resistance to cold liquids	ISO	ISO/TC 136	60.60.	97,14	ISME/TK 015:Drvo i proizvodi od drveta
796.	ISO 9221:2024	Furniture — Children's high chairs — Safety requirements and test methods	ISO	ISO/TC 136	60.60.	97,14	ISME/TK 015:Drvo i proizvodi od drveta
797.	ISO 10033-1:2011/Amd 1:2024	Laminated Veneer Lumber (LVL) — Bonding quality — Part 1: Test methods — Amendment 1	ISO	ISO/TC 89/SC 3	60.60.	79.060.99	ISME/TK 015:Drvo i proizvodi od drveta
798.	ISO 13061-14:2024	Physical and mechanical properties of wood — Test methods for small clear wood specimens — Part 14: Determination of volumetric shrinkage	ISO	ISO/TC 218	60.60.	79,04	ISME/TK 015:Drvo i proizvodi od drveta
799.	ISO 13061-13:2024	Physical and mechanical properties of wood — Test methods for small clear wood specimens — Part 13:	ISO	ISO/TC 218	60.60.	79,04	ISME/TK 015:Drvo i proizvodi od drveta

		Determination of radial and tangential shrinkage					
800.	ISO 22206:2024	Kraft lignin — Glass transition temperature by differential scanning calorimetry	ISO	ISO/TC 6	60.60.	85,04	ISME/TK 015:Drvo i proizvodi od drveta
801.	ISO 22207:2024	Kraft lignin — Determination of thermal stability by thermogravimetry	ISO	ISO/TC 6	60.60.	85,04	ISME/TK 015:Drvo i proizvodi od drveta
802.	ISO 17831-1:2025	Solid biofuels — Determination of mechanical durability of pellets and briquettes — Part 1: Pellets	ISO	ISO/TC 238	60.60.	75.160.40	ISME/TK 015:Drvo i proizvodi od drveta
803.	ISO 17831-2:2025	Solid biofuels — Determination of mechanical durability of pellets and briquettes — Part 2: Briquettes	ISO	ISO/TC 238	60.60.	27.190, 75.160.40	ISME/TK 015:Drvo i proizvodi od drveta
804.	ISO 13061-15:2025	Physical and mechanical properties of wood — Test methods for small clear wood specimens — Part 15: Determination of radial and tangential swelling	ISO	ISO/TC 218	60.60.	79,04	ISME/TK 015:Drvo i proizvodi od drveta
805.	ISO 13061-16:2025	Physical and mechanical properties of wood — Test methods for small clear wood specimens — Part 16: Determination of volumetric swelling	ISO	ISO/TC 218	60.60.	79,04	ISME/TK 015:Drvo i proizvodi od drveta
806.	ISO/TS 17595:2025	Solid biofuels — Characterization of wood chip fuels — Essential information for producers, suppliers and users	ISO	ISO/TC 238	60.60.	75.160.40	ISME/TK 015:Drvo i proizvodi od drveta

807.	ISO/DIS 1951	Presentation of Lexicographic Entries in General Language Dictionaries – Fundamentals and Recommendations	ISO	ISO/TC 37/SC 2	40.20.	01.020, 01.080.99	ISME/TK 016: Kodifikacija jezika
808.	ISO/AWI 10241-2	Terminological entries in standards — Part 2: Adoption of standardized terminological entries	ISO	ISO/TC 37/SC 2	20.60.		ISME/TK 016: Kodifikacija jezika
809.	prCEN/TS 15121-2 rev	Postal Services - Hybrid Mail - Part 2: Secured electronic postal services (SePS) interface specification - EPCM Service	CEN	CEN/TC 331	0,60	3.240.	ISME/TK 018: Poštanske usluge
810.	prCEN/TS 15130 rev	Postal services - DPM infrastructure - Messages supporting DPM applications	CEN	CEN/TC 331	10,99	3.240.	ISME/TK 018: Poštanske usluge
811.	prCEN/TS 15448 rev	Postal services - Open standard interface between image controller and enrichment devices (OCRs, video coding systems, voting systems)	CEN	CEN/TC 331	30,98	3.240.	ISME/TK 018: Poštanske usluge
812.	prCEN/TS 16326 rev	Postal Services - Hybrid Mail - Functional Specification for postal registered electronic mail	CEN	CEN/TC 331	0,60	3.240.	ISME/TK 018: Poštanske usluge
813.	prCEN/TS 16819 rev	Postal services - Parcel boxes for end use - Technical features	CEN	CEN/TC 331	10,99	3.240.	ISME/TK 018: Poštanske usluge
814.	prCEN/TS 18055-2	Postal services-Harmonized track and trace events - Part 2: Harmonization of track and trace events -Return flow	CEN	CEN/TC 331	10,99	3.240.	ISME/TK 018: Poštanske usluge
815.	prEN 13712 rev	Postal services - Forms - Harmonised vocabulary	CEN	CEN/TC 331	30,98	3.240.	ISME/TK 018: Poštanske usluge
816.	prEN 14615 rev	Postal services - Digital postage marks - Applications, security and design	CEN	CEN/TC 331	10,99	3.240.	ISME/TK 018: Poštanske usluge
817.	prEN 15472	Method for measurement of parcel transit time for cross-border parcels within the European Union and EFTA using Tracking and Tracing	CEN	CEN/TC 331	0,60	3.240.	ISME/TK 018: Poštanske usluge

818.	prEN 17837 rev	EN 17837:2023 – Postal Services – Parcel Delivery Environmental Footprint (PDEF) – Methodology for calculation and declaration of GHG emissions and air pollutants of parcel logistics delivery services	CEN	CEN/TC 331	10,99	3.240.	ISME/TK 018: Poštanske usluge
819.	EN 509:2024	Decorative fuel-effect gas appliances	CEN	CEN/TC 62	60.60.	97.100.20	ISME/SSS
820.	EN 30-2-2:2024	Domestic cooking appliances burning gas - Part 2-2: Rational use of energy - Appliances having forced-convection ovens and/or grills	CEN	CEN/TC 49	60.60.	97.040.20	ISME/SSS
821.	EN ISO 10218-1:2025	Robotics - Safety requirements - Part 1: Industrial robots (ISO 10218-1:2025)	CEN	CEN/TC 310	60.60.	25.040.30	ISME/SSS
822.	EN ISO 10218-2:2025	Robotics - Safety requirements - Part 2: Industrial robot applications and robot cells (ISO 10218-2:2025)	CEN	CEN/TC 310	60.60.	25.040.30	ISME/SSS
823.	EN 17692:2025	Central heating boilers - Specification for indirectly heated unvented (closed) pressurized buffer tanks - Requirements, testing and marking	CEN	CEN/TC 57	60.60.	91.140.10	ISME/SSS
824.	EN ISO 14119:2025	Safety of machinery - Interlocking devices associated with guards - Principles for design and selection (ISO 14119:2024)	CEN	CEN/TC 114	60.60.	13.110	ISME/SSS
825.	EN 14585:2024	Corrugated metal hose assemblies for pressure applications	CEN	CEN/TC 342	60.60.	23.040.70	ISME/SSS
826.	EN 17744:2025	Agricultural and forestry machinery - Environmental requirements for dusters	CEN	CEN/TC 144	60.60.	65.060.40	ISME/SSS
827.	EN 14983:2024	Explosion prevention and protection in underground mines - Equipment and protective systems for firedamp drainage	CEN	CEN/TC 305	60.60.	73.100.20	ISME/SSS

828.	EN 13237:2024	Potentially explosive atmospheres - Terms and definitions for equipment and protective systems intended for use in potentially explosive atmospheres	CEN	CEN/TC 305	60.60.	01.040.13, 01.040.29, 13.230, 29.260.20	ISME/SSS
829.	EN ISO 15085:2024	Small craft - Protection from falling overboard and means of reboarding (ISO 15085:2024)	CEN	CEN/TC 464	60.60.	47.080	ISME/SSS
830.	EN ISO 13855:2024	Safety of machinery - Positioning of safeguards with respect to the approach of the human body (ISO 13855:2024)	CEN	CEN/TC 114	60.60.	13.110	ISME/SSS
831.	EN 484:2019/AC:2020	Specification for dedicated liquefied petroleum gas appliances - Independent stoves, including those incorporating a grill for outdoor use	CEN	CEN/TC 181	60.60.	97.040.20	ISME/SSS
832.	EN 14071:2024	LPG equipment and accessories - Pressure relief valves for LPG pressure vessels - Ancillary equipment	CEN	CEN/TC 286	60.60.	23.060.40	ISME/SSS
833.	EN 14129:2024	LPG Equipment and accessories - Pressure relief valves for LPG pressure vessels	CEN	CEN/TC 286	60.60.	23.060.40	ISME/SSS
834.	EN 12312-4:2024	Aircraft ground support equipment - Specific requirements - Part 4: Passenger boarding bridges	CEN	CEN/TC 274	60.60.	49.100	ISME/SSS
835.	EN ISO 10239:2025	Small craft - Liquefied petroleum gas (LPG) systems (ISO 10239:2025)	CEN	CEN/TC 464	60.60.	47.080	ISME/SSS
836.	EN 488-1:2025	District heating pipes - Bonded single pipe systems for directly buried hot water networks - Part 1: Factory made steel shut-off valve assembly for steel service pipes, polyurethane thermal insulation and a casing of polyethylene	CEN	CEN/TC 107	60.60.	23.040.07, 23.060.01	ISME/SSS

837.	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	CEN	CEN/TC 107	60.60.	23.040.07, 23.040.45	ISME/SSS
838.	EN 13611:2019/AC:2021	Safety and control devices for burners and appliances burning gaseous and/or liquid fuels - General requirements	CEN	CEN/TC 58	60.60.	23.060.40	ISME/SSS
839.	EN ISO 18497-1:2024	Agricultural machinery and tractors - Safety of partially automated, semi-autonomous and autonomous machinery - Part 1: Machine design principles and vocabulary (ISO 18497-1:2024)	CEN	CEN/TC 144	60.60.	01.040.65, 65.060.01	ISME/SSS
840.	EN ISO 18497-2:2024	Agricultural machinery and tractors - Safety of partially automated, semi-autonomous and autonomous machinery - Part 2: Design principles for obstacle protection systems (ISO 18497-2:2024)	CEN	CEN/TC 144	60.60.	65.060.01	ISME/SSS
841.	EN ISO 23779:2025	Shot blasting machinery - Safety and environmental requirements (ISO 23779:2024)	CEN	CEN/TC 202	60.60.	13.110, 77.180	ISME/SSS
842.	EN 12900:2025	Refrigerant compressors - Rating conditions, tolerances and presentation of performance data	CEN	CEN/TC 113	60.60.	23.140, 27.200	ISME/SSS
843.	EN 15430-1:2024	Winter and road service area maintenance equipment - Data acquisition and transmission - Part 1: In-vehicle data acquisition	CEN	CEN/TC 337	60.60.	35.240.60, 43.160	ISME/SSS
844.	EN ISO 16089:2025	Machine tools - Safety - Stationary grinding machines (ISO 16089:2025)	CEN	CEN/TC 143	60.60.	25.080.01	ISME/SSS

845.	EN 17860-3:2024	Carrier Cycles - Part 3: Lightweight multi track carrier cycles - Mechanical aspects	CEN	CEN/TC 333	60.60.	43.150	ISME/SSS
846.	EN 17860-2:2024	Carrier Cycles - Part 2: Lightweight single track carrier cycles - Mechanical aspects	CEN	CEN/TC 333	60.60.	43.150	ISME/SSS
847.	EN 17860-1:2024	Carrier cycles - Part 1: Terms and definitions	CEN	CEN/TC 333	60.60.	43.150	ISME/SSS
848.	EN 17860-5:2024	Carrier cycles - Part 5: Electrical aspects	CEN	CEN/TC 333	60.60.	43.150	ISME/SSS
849.	EN 17860-7:2024	Carrier cycles - Part 7: Cargo trailers	CEN	CEN/TC 333	60.60.	43.150	ISME/SSS
850.	EN 707:2018	Agricultural machinery - Slurry tankers - Safety	CEN	CEN/TC 144	90.93	65.060.25	ISME/SSS
851.	EN ISO/IEC 80079-49:2024	Explosive atmospheres - Part 49: Flame arresters - Performance requirements, test methods and limits for use (ISO/IEC 80079-49:2024)	CEN	CEN/TC 305	60.60.	13.220.20	ISME/SSS
852.	EN ISO 15995:2021/A1:2024	Gas cylinders - Specifications and testing of LPG cylinder valves - Manually operated - Amendment 1 (ISO 15995:2021/Amd 1:2024)	CEN	CEN/TC 286	60.60.	23.020.35	ISME/SSS
853.	EN 15895:2025	Powder actuated hand-held fixing and hard marking tools - Safety requirements	CEN	CEN/TC 213	60.60.	25.140.99	ISME/SSS
854.	EN ISO 11812:2024	Small craft - Watertight or quick-draining recesses and cockpits (ISO 11812:2020)	CEN	CEN/TC 464	60.60.	47.080	ISME/SSS
855.	EN 30-2-1:2024	Domestic cooking appliances burning gas - Part 2-1: Rational use of energy - General	CEN	CEN/TC 49	60.60.	97.040.20	ISME/SSS
856.	EN 13203-1:2025	Gas fired domestic appliances producing hot water - Part 1: Assessment of performance of hot water deliveries	CEN	CEN/TC 109	60.60.	91.140.65	ISME/SSS

857.	EN 12309-6:2025	Gas-fired sorption appliances for heating and/or cooling with a net heat input not exceeding 70 kW - Part 6: Calculation of seasonal performances	CEN	CEN/TC 299	60.60.	27.080, 91.140.30	ISME/SSS
858.	EN ISO 18497-3:2024	Agricultural machinery and tractors - Safety of partially automated, semi-autonomous and autonomous machinery - Part 3: Autonomous operating zones (ISO 18497-3:2024)	CEN	CEN/TC 144	60.60.	65.060.01	ISME/SSS
859.	EN ISO 11812:2024/A1:2024	Small craft - Watertight or quick-draining recesses and cockpits - Amendment 1 (ISO 11812:2020/Amd 1:2024)	CEN	CEN/TC 464	60.60.	47.080	ISME/SSS
860.	EN ISO 18497-4:2024	Agricultural machinery and tractors - Safety of partially automated, semi-autonomous and autonomous machinery - Part 4: Verification methods and validation principles (ISO 18497-4:2024)	CEN	CEN/TC 144	60.60.	65.060.01	ISME/SSS
861.	EN 16631:2025	LPG equipment and accessories - Pressure relief valves for LPG pressure vessels - Reconditioning requirements	CEN	CEN/TC 286	60.60.	23.060.40	ISME/SSS
862.	EN ISO 5124:2024	Loading and unloading of liquefied natural gas (LNG) tank wagons and containers (ISO 5124:2024)	CEN	CEN/TC 282	60.60.	75.200	ISME/SSS
863.	EN ISO 6143:2025	Gas analysis - Comparison methods for determining and checking the composition of calibration gas mixtures (ISO 6143:2025)	CEN	CEN/TC 238	60.60.	71.040.40	ISME/SSS
864.	EN ISO 14912:2025	Gas analysis - Conversion of gas mixture composition data (ISO 14912:2025)	CEN	CEN/TC 238	60.60.	71.040.40	ISME/SSS
865.	EN 15266:2024	Stainless steel pliable corrugated tubing kits for gas installation pipework with an operating pressure up to 0,2 MPa (2 bar)	CEN	CEN/TC 342	60.60.	23.040.01	ISME/SSS

866.	EN 1474-2:2020/AC:2023	Installation and equipment for liquefied natural gas - Design and testing of marine transfer systems - Part 2: Design and testing of transfer hoses	CEN	CEN/TC 282	60.60.	75.200	ISME/SSS
867.	EN 17923:2025	Equipment for vine cultivation and wine making - Safety - Must and grape harvest pumps	CEN	CEN/TC 144	60.60	65.060.60	ISME/SSS
868.	EN 676:2020/AC:2022	Forced draught burners for gaseous fuels	CEN	CEN/TC 131	60.60.	27.060.20	ISME/SSS
869.	EN 16905-3:2024	Gas-fired endothermic engine-driven heat pumps - Part 3: Test conditions	CEN	CEN/TC 299	60.60.	27.080	ISME/SSS
870.	EN ISO 3884:2025	Solid recovered fuels - Methods for the determination of the content of elements (Al, Ca, Fe, K, Mg, Na, P, S, Si, Ti, As, Ba, Be, Cd, Co, Cr, Cu, Hg, Mo, Mn, Ni, Pb, Sb, Se, Sn, Tl, V, Zn) (ISO 3884:2025)	CEN	CEN/TC 343	60.60.	75.160.10	ISME/SSS
871.	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	CEN	CEN/TC 107	60.60.	23.040.07	ISME/SSS
872.	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 one casing of polyethylene	CEN	CEN/TC 107	60.60.	23.040.07	ISME/SSS

873.	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	CEN	CEN/TC 107	60.60.	23.040.07	ISME/SSS
874.	EN 1083-2:2024	Power-driven brushes - Part 2: Safety requirements	CEN	CEN/TC 143	60.60.	25.100.70	ISME/SSS
875.	EN 1083-1:2024	Power-driven brushes - Part 1: Definitions and nomenclature	CEN	CEN/TC 143	60.60.	01.040.25, 25.100.70	ISME/SSS
876.	EN 1-1:2025	Residential liquid fuel burning appliances - Part 1: General requirements and test methods	CEN	CEN/TC 46	60.60.	97.100.40	ISME/SSS
877.	EN 1-2:2025	Residential liquid fuel burning appliances - Part 2: Flued oil stoves with vaporizing burners	CEN	CEN/TC 46	60.60.	97.100.40	ISME/SSS
878.	CEN/TS 16765:2025	LPG equipment and accessories - Environmental and climate change considerations for CEN/TC 286 standards	CEN	CEN/TC 286	60.60.	23.020.35	ISME/SSS
879.	CEN/TS 17889:2024	District heating pipes - Factory made flexible pipe systems - Classification, requirements and test methods for bonded or non-bonded system with thermoplastic reinforced service pipes (TRSP)	CEN	CEN/TC 107	60.60.	23.040.07	ISME/SSS
880.	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)	CEN	CEN/TC 301	60.60.	43.120	ISME/SSS

881.	CEN/TR 17924:2025	Safety and control devices for burners and appliances burning gaseous and/or liquid fuels - Guidance on hydrogen specific aspects	CEN	CEN/TC 58	60.60.	23.060.40	ISME/SSS
882.	EN 126:2025	Safety and control devices for burners and appliances burning gaseous fuels - Multifunctional controls	CEN	CEN/TC 58	60.60.	23.060.40	ISME/SSS
883.	EN ISO 23625:2025	Small craft - Lithium-ion batteries (ISO 23625:2025)	CEN	CEN/TC 464	60.60.	47.080	ISME/SSS
884.	EN ISO 22739:2025	EN ISO 22739:2025	CEN	CEN/CLC/JTC 19	60.60.	01.040.35, 35.030, 35.240.40, 35.240.99	ISME/SSS
885.	EN ISO 20387:2020/A11:2024	Biotechnology - Biobanking - General requirements for biobanking	CEN	CEN/CLC/JTC 1	60.60.	07.080	ISME/SSS
886.	CEN ISO/TS 16901:2025	Guidance on performing risk assessment in the design of onshore LNG installations including the ship/shore interface (ISO/TS 16901:2022)	CEN	CEN/TC 282	60.60.	75.180.01	ISME/SSS
887.	EN 334:2019+A1:2024	Gas pressure regulators for inlet pressure up to 10 MPa (100 bar)	CEN	CEN/TC 235	60.60.	23.060.40	ISME/SSS
888.	EN 14382:2019+A1:2024	Gas safety shut-off devices for inlet pressure up to 10 MPa (100 bar)	CEN	CEN/TC 235	60.60.	23.060.40	ISME/SSS
889.	EN 13684:2018+A1:2024	Garden equipment - Pedestrian controlled lawn aerators and scarifiers - Safety	CEN	CEN/TC 144	60.60.	65.060.70	ISME/SSS
890.	EN 15502-2-1:2022+A1:2023/AC:2024	Gas-fired central heating boilers - Part 2-1: Specific standard for type C appliances and type B2, B3 and B5 appliances of a nominal heat input not exceeding 1 000 kW	CEN	CEN/TC 109	60.60.	27.060.30, 91.140.10	ISME/SSS

891.	EN 12312-5:2021+A1:2025	Aircraft ground support equipment - Specific requirements - Part 5: Aircraft fuelling equipment	CEN	CEN/TC 274	60.60.	49.100	ISME/SSS
892.	EN 12965:2019+A1:2025	Tractors and machinery for agriculture and forestry - Power take-off (PTO) drive shafts and their guards - Safety	CEN	CEN/TC 144	60.60.	65.060.01	ISME/SSS
893.	EN 14373:2021+A1:2025	Explosion suppression systems	CEN	CEN/TC 305	60.60.	13.230	ISME/SSS
894.	EN 161:2022+A1:2025	Automatic shut-off valves for gas burners and gas appliances	CEN	CEN/TC 58	60.60.	23.060.10	ISME/SSS
895.	EN 17526:2021+A1:2025	Gas meter - Thermal-mass flow-meter based gas meter	CEN	CEN/TC 237	60.60.	91.140.40	ISME/SSS
896.	ISO 19879:2021	Metallic tube connections for fluid power and general use — Test methods for hydraulic fluid power connections	ISO	ISO/TC 131/SC 4	60.60.	23.100.40, 23.040.60	ISME/SSS
897.	ISO 21009-2:2024	Cryogenic vessels — Static vacuum-insulated vessels — Part 2: Operational requirements	ISO	ISO/TC 220	60.60.	23.020.40	ISME/SSS
898.	ISO 21029-1:2018/Amd 1:2019	Cryogenic vessels — Transportable vacuum insulated vessels of not more than 1 000 litres volume — Part 1: Design, fabrication, inspection and tests — Amendment 1	ISO	ISO/TC 220	60.60.	23.020.40	ISME/SSS
899.	ISO 8434-3:2005	Metallic tube connections for fluid power and general use — Part 3: O-ring face seal connectors	ISO	ISO/TC 131/SC 4	90.93	23.100.40	ISME/SSS

900.	ISO 8434-6:2009	Metallic tube connections for fluid power and general use — Part 6: 60 degree cone connectors with or without O-ring	ISO	ISO/TC 131/SC 4	90.93	23.100.40	ISME/SSS
901.	EN 15269-2:2024	Extended application of test results for fire resistance and/or smoke control for door, shutter and openable window assemblies, including their elements of building hardware - Part 2: Fire resistance of hinged and pivoted steel doorsets	CEN	CEN/TC 127	60.60.	13.220.50, 91.060.50	ISME/SSS
902.	EN 17235:2024	Permanent anchor devices and safety hooks	CEN	CEN/TC 128	60.60.	13.340.60	ISME/SSS
903.	EN 673:2024	Glass in building - Determination of thermal transmittance (U value) - Calculation method	CEN	CEN/TC 129	60.60.	81.040.20, 91.040.20	ISME/SSS
904.	CEN/TR 18093:2024	Framework and Implementation of Common Data Environment solutions and workflow, in accordance with EN ISO 19650	CEN	CEN/TC 442	60.60.	35.240.67, 91.010.01	ISME/SSS
905.	EN ISO 22476-16:2024	Geotechnical investigation and testing - Field testing - Part 16: Borehole shear test (ISO 22476-16:2024)	CEN	CEN/TC 341	60.60.	93.020	ISME/SSS
906.	EN 1366-8:2024	Fire resistance tests for service installations - Part 8: Smoke extraction ducts	CEN	CEN/TC 127	60.60.	13.220.20, 13.220.50	ISME/SSS
907.	EN 12845-2:2024	Fixed firefighting systems - Automatic sprinkler systems - Part 2: Design and installation of ESFR and CMSA sprinkler systems	CEN	CEN/TC 191	60.60.	13.220.20	ISME/SSS
908.	EN ISO 15614-5:2024	Specification and qualification of welding procedures for metallic materials - Welding procedure test - Part 5: Arc	CEN	CEN/TC 121	60.60.	25.160.10	ISME/SSS

		welding of titanium, zirconium and their alloys (ISO 15614-5:2024)					
909.	EN 1794-2:2024	Road traffic noise reducing devices - Non-acoustic performance - Part 2: Methods of determination of the general safety and environmental characteristics	CEN	CEN/TC 226	60.60.	93.080.30	ISME/SSS
910.	EN 1794-1:2024	Road traffic noise reducing devices - Non-acoustic performance - Part 1: Methods of determination of the mechanical and stability characteristics	CEN	CEN/TC 226	60.60.	93.080.30	ISME/SSS
911.	EN 17942:2024	Welding and allied processes - Gas welding equipment - Safety requirements for thermoprocess equipment with open firing oxy-fuel gas welding equipment	CEN	CEN/TC 121	60.60.	25.160.30	ISME/SSS
912.	CEN/TS 17685-2:2024	Earthworks - Chemical tests - Part 2: Determination of organic matter content by potassium permanganate method	CEN	CEN/TC 396	60.60.	13.080.99, 93.020	ISME/SSS
913.	EN 1846-2:2024	Firefighting and rescue service vehicles - Part 2: Common requirements - Safety and performance	CEN	CEN/TC 192	60.60.	13.220.10	ISME/SSS
914.	EN 14499:2024	Textile floor coverings - Classification of carpet underlays	CEN	CEN/TC 134	60.60.	97.150	ISME/SSS
915.	EN 1838:2024	Lighting applications - Emergency lighting for buildings	CEN	CEN/TC 169	60.60.	91.160.10	ISME/SSS
916.	EN 1366-9:2024	Fire resistance tests for service installations - Part 9: Single compartment smoke extraction ducts	CEN	CEN/TC 127	60.60.	13.220.50, 91.140.30	ISME/SSS
917.	EN ISO 14732:2025	Welding personnel - Qualification testing of welding operators and weld setters for	CEN	CEN/TC 121	60.60	25.160.01	ISME/SSS

		mechanized and automatic welding of metallic materials (ISO 14732:2025)					
918.	EN 13031-2:2024	Greenhouses - Design and construction - Part 2: Greenhouses open to the public	CEN	CEN/TC 284	60.60.	65.040.30	ISME/SSS
919.	EN ISO 20182:2024	Refractory test-piece preparation - Gunning refractory panels by the pneumatic-nozzle mixing type guns (ISO 20182:2024, Corrected version 2025-04)	CEN	CEN/TC 187	60.60.	81.080	ISME/SSS
920.	EN 14972-5:2024	Fixed firefighting systems - Water mist systems - Part 5: Test protocol for car garages for automatic nozzle systems	CEN	CEN/TC 191	60.60.	13.220.20	ISME/SSS
921.	EN 17450-2:2024	Fixed firefighting systems - Water mist systems - Part 2: Product characteristics and test methods for nozzles	CEN	CEN/TC 191	60.60.	13.220.20	ISME/SSS
922.	CEN/TS 1090-201:2024	Execution of steel structures and aluminium structures - Reuse of structural steel	CEN	CEN/TC 135	60.60.	91.010.30, 91.080.13	ISME/SSS
923.	CEN/TS 18075:2024	Resilient, textile, laminate and modular mechanical locked floor coverings - Circular economy and sustainability - Recommendations/guidelines for design	CEN	CEN/TC 134	60.60.	13.020.20, 97.150	ISME/SSS
924.	EN 17966:2024	Fire protection equipment - Carbon dioxide extinguishing systems for use on premises - Design and installation (ISO 6183:2022, modified)	CEN	CEN/TC 191	60.60.	13.220.20	ISME/SSS
925.	CEN/TR 16907-8:2024	Earthworks - Part 8: Alternative materials in earthworks	CEN	CEN/TC 396	60.60.	93.020	ISME/SSS
926.	EN 15004-1:2024	Fixed firefighting systems - Gas extinguishing systems - Part 1: Design, installation and maintenance (ISO 14520-1:2023, modified)	CEN	CEN/TC 191	60.60.	13.220.20	ISME/SSS

927.	EN 17388-1:2024	Flexible sheets for waterproofing - Environmental product declarations - Product category rules for reinforced bitumen, plastic and rubber flexible sheets for roof waterproofing - Part 1: Cradle to grave and module D	CEN	CEN/TC 254	60.60.	91.100.50	ISME/SSS
928.	EN 17388-2:2024	Flexible sheets for waterproofing - Environmental product declarations - Product category rules for reinforced bitumen, plastic and rubber flexible sheets for roof waterproofing - Part 2: Cradle to gate with options, modules C1-C4 and module D	CEN	CEN/TC 254	60.60.	91.100.50	ISME/SSS
929.	EN 17451:2024	Fixed firefighting systems - Automatic sprinkler systems - Design, assembly, installation and commissioning of pump sets	CEN	CEN/TC 191	60.60.	13.220.20	ISME/SSS
930.	EN 17632-2:2024	Building information modelling (BIM) - Semantic modelling and linking (SML) - Part 2: Domain-specific modelling patterns	CEN	CEN/TC 442	60.60.	35.240.67, 91.010.01	ISME/SSS
931.	CEN/TR 14380:2024	Lighting applications - Tunnel lighting	CEN	CEN/TC 169	60.60.	93.080.40	ISME/SSS
932.	EN 12464-2:2024	Light and lighting - Lighting of work places - Part 2: Outdoor work places	CEN	CEN/TC 169	60.60.	91.160.20	ISME/SSS
933.	EN ISO 10319:2024	Geosynthetics - Wide-width tensile test (ISO 10319:2024)	CEN	CEN/TC 189	60.60.	59.080.70	ISME/SSS
934.	EN ISO 12957-2:2024	Geosynthetics - Determination of friction characteristics - Part 2: Inclined plane test (ISO 12957-2:2024)	CEN	CEN/TC 189	60.60.	59.080.70	ISME/SSS

935.	EN ISO 13428:2024	Geosynthetics - Determination of the protection efficiency of a geosynthetic against impact damage (ISO 13428:2024)	CEN	CEN/TC 189	60.60.	59.080.70, 91.100.50	ISME/SSS
936.	EN 1269:2024	Textile floor coverings - Assessment of impregnations in needled floor coverings by means of a soiling test	CEN	CEN/TC 134	60.60.	97.150	ISME/SSS
937.	EN ISO 13431:2024	Geotextiles and geotextile-related products - Determination of tensile creep and creep rupture behaviour (ISO 13431:2024)	CEN	CEN/TC 189	60.60.	59.080.70	ISME/SSS
938.	CEN/TR 18077:2024	Building information modelling - Digital twins applied to the built environment - Use cases	CEN	CEN/TC 442	60.60.	35.240.67	ISME/SSS
939.	CEN/TS 18113:2024	Guidance on how to implement EN ISO 19650-series in Europe, in particular parts 1, 2, 3, 4 and 5.	CEN	CEN/TC 442	60.60.	91.010.01	ISME/SSS
940.	EN ISO 636:2024	Welding consumables - Rods, wires and deposits for tungsten inert gas welding of non-alloy and fine-grain steels - Classification (ISO 636:2024)	CEN	CEN/TC 121	60.60.	25.160.20	ISME/SSS
941.	EN ISO 18276:2024	Welding consumables - Tubular cored electrodes for gas-shielded and non-gas-shielded metal arc welding of high strength steels - Classification (ISO 18276:2024)	CEN	CEN/TC 121	60.60.	25.160.20	ISME/SSS
942.	EN ISO 7287:2002/A1:2024	Graphical symbols for thermal cutting equipment - Amendment 1 (ISO 7287:2002/Amd 1:2024)	CEN	CEN/TC 121	60.60.	01.080.20, 25.160.30	ISME/SSS
943.	EN ISO 19628:2024	Fine ceramics (advanced ceramics, advanced technical ceramics) - Thermophysical properties of ceramic composites - Determination of specific heat capacity (ISO 19628:2024)	CEN	CEN/TC 184	60.60.	81.060.30	ISME/SSS

944.	EN ISO 9013:2017/A1:2024	Thermal cutting - Classification of thermal cuts - Geometrical product specification and quality tolerances - Amendment 1 (ISO 9013:2017/Amd 1:2024)	CEN	CEN/TC 121	60.60.	25.160.10	ISME/SSS
945.	CEN/TR 18186:2024	Road restraint systems - General requirements for the competence of laboratories performing virtual testing for the evaluation of vehicle restraint systems	CEN	CEN/TC 226	60.60.	13.200, 93.080.30	ISME/SSS
946.	EN ISO 14344:2024	Welding consumables - Procurement of filler materials and fluxes (ISO 14344:2024)	CEN	CEN/TC 121	60.60.	25.160.20	ISME/SSS
947.	EN ISO 544:2024	Welding consumables - Technical delivery conditions for filler materials and fluxes - Type of product, dimensions, tolerances and markings (ISO 544:2024)	CEN	CEN/TC 121	60.60.	25.160.20	ISME/SSS
948.	EN ISO 22459:2024	Fine ceramics (advanced ceramics, advanced technical ceramics) - Reinforcement of ceramic composites - Determination of distribution of tensile strength and tensile strain to failure of filaments within a multifilament tow at ambient temperature (ISO 22459:2024)	CEN	CEN/TC 184	60.60.	81.060.30	ISME/SSS
949.	EN ISO 21971:2024	Fine ceramics (advanced ceramics, advanced technical ceramics) - Mechanical properties of ceramic composites at ambient temperature in air atmospheric pressure - Determination of hoop tensile properties of tubes (ISO 21971:2019)	CEN	CEN/TC 184	60.60.	81.060.30	ISME/SSS
950.	CEN ISO/TS 7127:2024	Light and lighting - Building information modelling properties for lighting - Lighting systems (ISO/TS 7127:2023)	CEN	CEN/TC 169	60.60.	35.240.67	ISME/SSS

951.	EN 549:2019+A2:2024/prA 3	Rubber materials for seals and diaphragms for gas appliances and gas equipment	CEN	CEN/TC 208	60.60.	23.040.80	ISME/SSS
952.	EN 1366-10:2022+A1:2024	Fire resistance tests for service installations - Part 10: Smoke control dampers	CEN	CEN/TC 127	60.60.	13.220.50, 91.140.30	ISME/SSS
953.	EN 12259-14:2020+A2:2024	Fixed firefighting systems - Components for sprinkler and water spray systems - Part 14: Sprinklers for residential applications	CEN	CEN/TC 191	60.60.	13.220.20	ISME/SSS
954.	EN 12767:2019+A1:2024	Passive safety of support structures for road equipment - Requirements and test methods	CEN	CEN/TC 226	60.60.	93.080.30	ISME/SSS
955.	EN 17446:2021+A1:2024	Fire extinguishing systems in commercial kitchens - System design, documentation, and test requirements	CEN	CEN/TC 191	60.60.	13.220.20	ISME/SSS
956.	EN 1366-3:2021+A1:2024	Fire resistance tests for service installations - Part 3: Penetration seals	CEN	CEN/TC 127	60.60.	13.220.50	ISME/SSS
957.	EN 13084-1:2025	Free-standing chimneys - Part 1: General requirements	CEN	CEN/TC 297	60.60.	91.060.40	ISME/SSS
958.	EN 1364-6:2025	Fire resistance tests for non-loadbearing elements - Part 6: Open-state cavity barriers	CEN	CEN/TC 127	60.60.	13.220.50, 91.060.99	ISME/SSS
959.	EN 13374:2025	Temporary edge protection systems - Product specification - Test methods	CEN	CEN/TC 53	60.60.	13.340.99, 91.220	ISME/SSS
960.	EN 16510-2-5:2025	Residential solid fuel burning appliances - Part 2-5: Slow heat release appliances	CEN	CEN/TC 295	60.60.	97.100.30	ISME/SSS
961.	EN 16510-2-10:2025	Multi-firing sauna stoves fired by natural wood logs - Requirements and test methods	CEN	CEN/TC 295	60.60.	97.100.30	ISME/SSS

962.	EN ISO 19650-6:2025	Organization and digitization of information about buildings and civil engineering works, including building information modelling (BIM) - Information management using building information modelling - Part 6: Health and safety information (ISO 19650-6:2025)	CEN	CEN/TC 442	60.60.	35.240.67, 91.010.01, 93.010	ISME/SSS
963.	EN 13204:2025	Powered rescue tools for fire and rescue service use - Safety and performance requirements	CEN	CEN/TC 192	60.60.	13.220.10	ISME/SSS
964.	EN ISO 4064-1:2025	Water meters for cold potable water and hot water - Part 1: Metrological and technical requirements (ISO 4064-1:2024)	CEN	CEN/TC 92	60.60.	91.140.60	ISME/SSS
965.	EN ISO 4064-2:2025	Water meters for cold potable water and hot water - Part 2: Test methods (ISO 4064-2:2024)	CEN	CEN/TC 92	60.60.	91.140.60	ISME/SSS
966.	EN 16613:2025	Glass in building - Laminated glass and laminated safety glass - Determination of interlayer viscoelastic properties	CEN	CEN/TC 129	60.60.	81.040.20	ISME/SSS
967.	EN 17450-3:2025	Fixed firefighting systems - Components for water mist systems - Part 3: Requirements and test methods for check valves	CEN	CEN/TC 191	60.60.	13.220.20	ISME/SSS
968.	EN ISO 14544:2025	Fine ceramics (advanced ceramics, advanced technical ceramics) - Mechanical properties of ceramic composites at high temperature - Determination of compressive properties (ISO 14544:2025)	CEN	CEN/TC 184	60.60.	81.060.30	ISME/SSS
969.	EN 12259-15:2025	Fixed firefighting systems - Components for sprinkler and water spray systems - Part 15: Spray pattern sprinklers with a k-	CEN	CEN/TC 191	60.60.	13.220.20	ISME/SSS

		factor of at least K160, extended coverage sprinklers of at least K80 and control mode special application sprinklers					
970.	EN ISO 14574:2025	Fine ceramics (advanced ceramics, advanced technical ceramics) - Mechanical properties of ceramic composites at high temperature - Determination of tensile properties (ISO 14574:2025)	CEN	CEN/TC 184	60.60.	81.060.30	ISME/SSS
971.	EN 16510-2-7:2025	Residential solid fuel burning appliances - Part 2-7: Combination appliances fired by wood logs and pellets	CEN	CEN/TC 295	60.60.	97.100.30	ISME/SSS
972.	EN ISO 17635:2025	Non-destructive testing of welds - General rules for metallic materials (ISO 17635:2025)	CEN	CEN/TC 121	60.60.	25.160.40	ISME/SSS
973.	EN 17940:2025	Glass in building - Folio interlayers for the manufacturing of laminated glass	CEN	CEN/TC 129	60.60.	81.040.20	ISME/SSS
974.	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	CEN	CEN/TC 247	60.60.	35.240.67, 91.140.01, 97.120	ISME/SSS
975.	EN ISO 16834:2025	Welding consumables - Wire electrodes, wires, rods and deposits for gas shielded arc welding of high strength steels - Classification (ISO 16834:2025)	CEN	CEN/TC 121	60.60.	25.160.20	ISME/SSS
976.	EN ISO 4064-3:2025	Water meters for cold potable water and hot water - Part 3: Test report format (ISO 4064-3:2024)	CEN	CEN/TC 92	60.60.	91.140.60	ISME/SSS
977.	EN ISO 4064-4:2025	Water meters for cold potable water and hot water - Part 4: Non-metrological	CEN	CEN/TC 92	60.60.	91.140.60	ISME/SSS

		requirements not covered in ISO 4064-1 (ISO 4064-4:2024)					
978.	EN ISO 13433:2025	Geosynthetics - Determination of dynamic perforation (cone drop test) (ISO 13433:2025)	CEN	CEN/TC 189	60.60.	59.080.70	ISME/SSS
979.	EN ISO 16484-2:2025	Building automation and control systems (BACS) - Part 2: Hardware (ISO 16484-2:2025)	CEN	CEN/TC 247	60.60.	35.240.67, 91.040.01	ISME/SSS
980.	EN 13501-3:2025	Fire classification of construction products and building elements - Part 3: Classification using data from fire resistance tests on products and elements used in building service installations: fire resisting ventilation ducts and fire dampers and/or power, control and communication cables	CEN	CEN/TC 127	60.60.	13.220.50	ISME/SSS
981.	EN 12310-1:2025	Flexible sheets for waterproofing - Determination of resistance to tearing (nail shank) - Part 1: Bitumen sheets for roof waterproofing	CEN	CEN/TC 254	60.60.	91.100.50	ISME/SSS
982.	EN 1848-1:2025	Flexible sheets for waterproofing - Determination of length, width and straightness - Part 1: Bitumen sheets for roof waterproofing	CEN	CEN/TC 254	60.60.	91.100.50	ISME/SSS
983.	EN ISO 14343:2025	Welding consumables - Wire electrodes, strip electrodes, wires and rods for arc welding of stainless and heat resisting steels - Classification (ISO 14343:2025)	CEN	CEN/TC 121	60.60.	25.160.20	ISME/SSS
984.	EN ISO 21952:2025	Welding consumables - Wire electrodes, wires, rods and deposits for gas shielded arc welding of creep-resisting steels - Classification (ISO 21952:2025)	CEN	CEN/TC 121	60.60.	25.160.20	ISME/SSS

985.	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)	CEN	CEN/TC 121	60.60.	25.160.20	ISME/SSS
986.	EN ISO 10833:2025	Textile floor coverings - Determination of resistance to damage at cut edges using the modified Vettermann drum test (ISO 10833:2025)	CEN	CEN/TC 134	60.60.	97.150	ISME/SSS
987.	CEN/TS 18163:2025	Residential wood logs burning appliances - Overload test procedures	CEN	CEN/TC 295	60.60.	97.100.30	ISME/SSS
988.	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)	CEN	CEN/TC 121	60.60.	25.160.20	ISME/SSS
989.	EN 14972-17:2025	Fixed firefighting systems - Water mist systems - Part 17: Test protocol for residential occupancies for automatic nozzle systems	CEN	CEN/TC 191	60.60.	13.220.20, 13.220.99	ISME/SSS
990.	EN 650:2025	Resilient floor coverings - Polyvinyl chloride floor coverings on jute backing or on polyester felt backing or on a polyester felt with a polyvinyl chloride backing - Specification	CEN	CEN/TC 134	60.60.	97.150	ISME/SSS
991.	CEN/TR 18180:2025	Building Acoustics - Data Dictionary	CEN	CEN/TC 126	60.60.		ISME/SSS
992.	EN ISO 20505:2025	Fine ceramics (advanced ceramics, advanced technical ceramics) - Mechanical properties of ceramic composites at room temperature - Determination of the interlaminar shear	CEN	CEN/TC 184	60.60.	81.060.30	ISME/SSS

		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)					
993.	EN ISO 2477:2025	Shaped insulating refractory products - Determination of permanent change in dimensions on heating (ISO 2477:2005)	CEN	CEN/TC 187	60.60.	81.080	ISME/SSS
994.	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	CEN	CEN/TC 126	60.60.	91.060.30, 91.120.20	ISME/SSS
995.	EN 74-1:2022+A1:2025	Couplers, spigot pins and baseplates for use in falsework and scaffolds - Part 1: Couplers for tubes - Requirements and test procedures	CEN	CEN/TC 53	60.60.	91.220	ISME/SSS
996.	EN 14972-1:2020+A1:2025	Fixed firefighting systems - Water mist systems - Part 1: Design, installation, inspection and maintenance	CEN	CEN/TC 191	60.60.	13.220.20	ISME/SSS
997.	EN 16511:2023+A1:2025	Modular mechanical locked floor coverings (MMF) - Specification, requirements and test method for multilayer modular panels for floating installation	CEN	CEN/TC 134	60.60.	97.150	ISME/SSS
998.	EN 13565-1:2019+A1:2025	Fixed firefighting systems - Foam systems - Part 1: Requirements and test methods for components	CEN	CEN/TC 191	60.60.	13.220.20	ISME/SSS
999.	EN 18080:2025	Glass in building - Reaction to fire - Mounting and fixing instructions for glass products and extended application of test results	CEN	CEN/TC 129	60.60.	81.040.20	ISME/SSS

1000.	EN 14383-1:2023	Crime prevention through building design, urban planning and city maintenance - Part 1: Vocabulary	CEN	CEN/TC 325	60.60.	01.040.13, 01.040.91, 13.310, 91.020	ISME/SSS
1001.	EN 18088:2025	Flexible sheets for waterproofing - Plastics recycling and recycled plastics - Plastic waterproofing sheets	CEN	CEN/TC 254	60.60.	13.030.50	ISME/SSS
1002.	EN 15330-5:2025	Surfaces for sport areas - Synthetic turf and textile sports surfaces - Part 5: Specification for infill materials	CEN	CEN/TC 217	60,55	97.220.10	ISME/SSS
1003.	CEN ISO/TS 15011-6:2012/AC:2012	Health and safety in welding and allied processes - Laboratory method for sampling fume and gases - Part 6: Procedure for quantitative determination of fume and gases from resistance spot welding - Technical Corrigendum 1 (ISO/TS 15011-6:2012/Cor 1:2012)	CEN	CEN/TC 121	60.60.	13.100, 25.160.10	ISME/SSS
1004.	EN ISO 15792-1:2020	Welding consumables - Test methods - Part 1: Preparation of all-weld metal test pieces and specimens in steel, nickel and nickel alloys (ISO 15792-1:2020)	CEN	CEN/TC 121	60.60.	25.160.20	ISME/SSS
1005.	EN ISO 16383-1:2025	Geotechnical investigation and testing - Laboratory testing of rock - Part 1: Determination of water content (ISO 16383-1:2025)	CEN	CEN/TC 341	60.60.	13.080.40, 93.020	ISME/SSS
1006.	EN ISO 9239-1:2025	Reaction to fire tests for floorings - Part 1: Determination of the burning behaviour using a radiant heat source (ISO 9239-1:2025)	CEN	CEN/TC 127	60.60.	13.220.40, 97.150	ISME/SSS
1007.	EN ISO 5821:2025	Resistance welding - Spot welding electrodes - Female electrode caps (ISO 5821:2025)	CEN	CEN/TC 121	60.60.	25.160.30	ISME/SSS

1008.	EN 17677:2024	Food processing machinery - Craft bakery and pastry depositors - Safety and hygiene requirements	CEN	CEN/TC 153	60.60.	67.260.	ISME/SSS
1009.	EN 415-8:2025	Safety of packaging machines - Part 8: Strapping machines	CEN	CEN/TC 146	60.60.	55.200.	ISME/SSS
1010.	EN 805:2025	Water supply - Requirements for systems and components outside buildings	CEN	CEN/TC 164	60.60.	93,025	ISME/SSS
1011.	EN 17700-2:2024	Plant biostimulants - Claims - Part 2: Nutrient use efficiency resulting from the use of a plant biostimulant	CEN	CEN/TC 455	60.60.	65.080.	ISME/SSS
1012.	EN 17700-3:2024	Plant biostimulants - Claims - Part 3: Tolerance to abiotic stress resulting from the use of a plant biostimulant	CEN	CEN/TC 455	60.60.	3.240.	ISME/SSS
1013.	EN 17724:2024	Plant biostimulants - Terminology	CEN	CEN/TC 455	60.60.	3.240.	ISME/SSS
1014.	EN 17702-1:2024	Plant biostimulants - Sampling and sample preparation - Part 1: Sampling	CEN	CEN/TC 455	60.60.	3.240.	ISME/SSS
1015.	EN 17725:2024	Plant biostimulants - Determination of the quantity (indicated by mass or volume)	CEN	CEN/TC 455	60.60.	3.240.	ISME/SSS
1016.	EN 17700-4:2024	Plant biostimulants - Claims - Part 4: Determination of quality traits resulting from the use of a plant biostimulant	CEN	CEN/TC 455	60.60.	3.240.	ISME/SSS
1017.	EN 17700-1:2024	Plant biostimulants - Claims - Part 1: General principles	CEN	CEN/TC 455	60.60.	65.080.	ISME/SSS
1018.	EN 17701-1:2024	Plant biostimulants - Determination of specific elements - Part 1: Digestion by aqua regia for subsequent determination of elements	CEN	CEN/TC 455	60.60.	65.080.	ISME/SSS
1019.	EN 17701-2:2024	Plant biostimulants - Determination of specific elements - Part 2: Determination	CEN	CEN/TC 455	60.60.	65.080.	ISME/SSS

		of total content of Cd, Pb, Ni, As, Cr, Cu and Zn					
1020.	EN 18034:2024	Algae and algae products - Methods of sampling and analysis - Determination of chlorophyll a content	CEN	CEN/TC 454	60.60.	13.020.55	ISME/SSS
1021.	EN ISO 23675:2025	Cosmetics - Sun protection test methods - In vitro determination of sun protection factor (SPF) (ISO 23675:2024)	CEN	CEN/TC 392	60.60.	71.100.70	ISME/SSS
1022.	EN 15180:2025	Food processing machinery - Food depositors - Safety and hygiene requirements	CEN	CEN/TC 153	60.60.	67.260.	ISME/SSS
1023.	EN 817:2024	Sanitary tapware - Mechanical mixing valves (PN 10) - General technical specifications	CEN	CEN/TC 164	60.60.	91.140.70	ISME/SSS
1024.	EN 17715:2024	Plant biostimulants - Detection of Shigella spp.	CEN	CEN/TC 455	60.60.	65.080.	ISME/SSS
1025.	EN 17712:2024	Plant biostimulants - Detection of Staphylococcus aureus	CEN	CEN/TC 455	60.60.	65.080.	ISME/SSS
1026.	EN 17713:2024	Plant biostimulants - Determination of Azospirillum spp.	CEN	CEN/TC 455	60.60.	65.080.	ISME/SSS
1027.	EN 17710:2024	Plant biostimulants - Detection of Listeria monocytogenes	CEN	CEN/TC 455	60.60.	65.080.	ISME/SSS
1028.	EN 17717:2024	Plant biostimulants - Detection of Salmonella spp.	CEN	CEN/TC 455	60.60.	65.080.	ISME/SSS
1029.	EN 17718:2024	Plant biostimulants - Determination of Rhizobium spp.	CEN	CEN/TC 455	60.60.	65.080.	ISME/SSS
1030.	EN 17702-2:2024	Plant biostimulants - Sampling and sample preparation - Part 2: Sample preparation	CEN	CEN/TC 455	60.60.	23.040.70	ISME/SSS

1031.	EN 17700-5:2024	Plant biostimulants - Claims - Part 5: Determination of availability of confined nutrients in the soil or rhizosphere	CEN	CEN/TC 455	60.60.	23.040.70	ISME/SSS
1032.	EN 17719:2024	Plant biostimulants - Determination of the anaerobic plate count	CEN	CEN/TC 455	60.60.	23.040.70	ISME/SSS
1033.	EN 17722:2024	Plant biostimulants - Determination of mycorrhizal fungi	CEN	CEN/TC 455	60.60.	23.040.70	ISME/SSS
1034.	EN 17721:2024	Plant biostimulants - Determination of the pH for liquid microbial plant biostimulants/pH in microbial products - Determination of pH	CEN	CEN/TC 455	60.60.	23.040.70	ISME/SSS
1035.	EN 17720:2024	Plant biostimulants - Determination of enterococci	CEN	CEN/TC 455	60.60.	23.040.70	ISME/SSS
1036.	EN 17711:2024	Plant biostimulants - Detection of Vibrio spp.	CEN	CEN/TC 455	60.60.	23.040.70	ISME/SSS
1037.	EN 17716:2024	Plant biostimulants - Determination of Escherichia coli	CEN	CEN/TC 455	60.60.	23.040.70	ISME/SSS
1038.	EN 17723:2024	Plant biostimulants - Determination of chloride	CEN	CEN/TC 455	60.60.	23.040.70	ISME/SSS
1039.	EN 1017:2025	Chemicals used for treatment of water intended for human consumption - Half-burnt dolomite	CEN	CEN/TC 164	60.60	71.100.80	ISME/SSS
1040.	EN 817:2024/AC:2025	Sanitary tapware - Mechanical mixing valves (PN 10) - General technical specifications	CEN	CEN/TC 164	60.60	91.140.70	ISME/SSS
1041.	EN ISO 18752:2025	Rubber hoses and hose assemblies - Wire- or textile-reinforced single-pressure types for hydraulic applications - Specification (ISO 18752:2025)	CEN	CEN/TC 218	60.60	23.040.70	ISME/SSS

1042.	EN ISO 1183-1:2025	Plastics - Methods for determining the density of non-cellular plastics - Part 1: Immersion method, liquid pycnometer method and titration method (ISO 1183-1:2025)	CEN	CEN/TC 249	60.60	83.080.01	ISME/SSS
1043.	EN ISO 2440:2025	Flexible and rigid cellular polymeric materials - Accelerated ageing tests (ISO 2440:2025)	CEN	CEN/TC 249	60.60	83.100	ISME/SSS
1044.	EN 17709:2024	Plant biostimulants - Determination of Azotobacter spp.	CEN	CEN/TC 455	60.60.	23.040.70	ISME/SSS
1045.	EN 17707:2024	Plant biostimulants - Determination of the yeast and mould content	CEN	CEN/TC 455	60.60.	23.040.70	ISME/SSS
1046.	EN 12621:2025	Machinery for supply and circulation of liquid coating materials - Safety requirements	CEN	CEN/TC 271	60.60.	87.100.	ISME/SSS
1047.	EN 1953:2025	Application equipment for coating materials - Safety requirements	CEN	CEN/TC 271	60.60.	87.100.	ISME/SSS
1048.	EN 901:2024	Chemicals used for treatment of water intended for human consumption - Sodium hypochlorite	CEN	CEN/TC 164	60.60.	71.100.80	ISME/SSS
1049.	EN 17962:2024	Valves and fittings for buildings and devices to prevent pollution by backflow of potable water - Polymer parts and housings under internal pressure and without external loads	CEN	CEN/TC 164	60.60.	13.060.20, 23.060.50	ISME/SSS
1050.	EN ISO 16610-45:2025	Geometrical product specifications (GPS) - Filtration - Part 45: Morphological profile filters: Segmentation (ISO 16610-45:2025)	CEN	CEN/TC 290	60.60.	17.040.20, 17.040.40	ISME/SSS
1051.	EN ISO 787-2:2021	General methods of test for pigments and extenders - Part 2: Determination of matter volatile at 105 °C (ISO 787-2:2021)	CEN	CEN/TC 298	60.60.	87.060.10	ISME/SSS

1052.	CEN/TS 18086:2024	Workplace exposure - Direct-reading low-cost particulate matter sensors for measuring airborne NOAA - Guidelines for application	CEN	CEN/TC 137	60.60.	13.040.30	ISME/SSS
1053.	EN 415-2:2025	Safety of packaging machines - Part 2: Packaging machines for pre-formed rigid containers	CEN	CEN/TC 146	60.60.	55.200.	ISME/SSS
1054.	EN ISO 5463:2024	Geometrical product specifications (GPS) - Rotary axis form-measuring instruments - Design and metrological characteristics (ISO 5463:2024)	CEN	CEN/TC 290	60.60.	17.040.30, 17.040.40	ISME/SSS
1055.	EN ISO 23698:2025	Cosmetics - Measurement of the sunscreen efficacy by diffuse reflectance spectroscopy (ISO 23698:2024)	CEN	CEN/TC 392	60.60.	71.100.70	ISME/SSS
1056.	EN ISO 19085-5:2024	Woodworking machines - Safety - Part 5: Dimension saws (ISO 19085-5:2024)	CEN	CEN/TC 142	60.60.	13.110, 79.120.10	ISME/SSS
1057.	CEN ISO/TS 80004-13:2024	Nanotechnologies - Vocabulary - Part 13: Graphene and other two-dimensional (2D) materials (ISO/TS 80004-13:2024)	CEN	CEN/TC 352	60.60.	7,12	ISME/SSS
1058.	EN ISO 19085-4:2024	Woodworking machines - Safety - Part 4: Vertical panel circular sawing machines (ISO 19085-4:2024)	CEN	CEN/TC 142	60.60.	13.110, 79.120.10	ISME/SSS
1059.	EN ISO 19085-8:2024	Woodworking machines - Safety - Part 8: Wide belt sanding machines and surface treating machines (ISO 19085-8:2024)	CEN	CEN/TC 142	60.60.	13.110, 79.120.10	ISME/SSS
1060.	EN ISO 17895:2024	Paints and varnishes - Determination of volatile organic compound (VOC) - Gas-chromatographic method with headspace injection for VOC determination (ISO 17895:2024)	CEN	CEN/TC 139	60.60.	87.040.	ISME/SSS
1061.	EN ISO 5059-1:2025	Geometrical product specifications (GPS) - Dimensional measuring equipment - Part 1: Design and metrological	CEN	CEN/TC 290	60.60.	17.040.30, 17.040.40	ISME/SSS

		characteristics of two-point inside micrometers (ISO 5059-1:2025)					
1062.	EN 1482-1:2024	Fertilizers, liming materials and inhibitors - Sampling and sample preparation - Part 1: General sampling provisions	CEN	CEN/TC 260	60.60.	65.080.	ISME/SSS
1063.	EN 1482-2:2024	Fertilizers, liming materials and inhibitors - Sampling and sample preparation - Part 2: General sample preparation provisions	CEN	CEN/TC 260	60.60.	65.080.	ISME/SSS
1064.	EN 1482-3:2024	Fertilizers, liming materials and inhibitors - Sampling and sample preparation - Part 3: Sampling of static heaps	CEN	CEN/TC 260	60.60.	65.080.	ISME/SSS
1065.	EN 12122:2024	Chemicals used for treatment of water intended for human consumption - Ammonia solution	CEN	CEN/TC 164	60.60.	71.100.80	ISME/SSS
1066.	EN 1302:2024	Chemicals used for treatment of water intended for human consumption - Aluminium-based coagulants - Analytical methods	CEN	CEN/TC 164	60.60.	71.100.80	ISME/SSS
1067.	EN ISO 4628-3:2024	Paints and varnishes - Evaluation of quantity and size of defects, and of intensity of uniform changes in appearance - Part 3: Assessment of degree of rusting (ISO 4628-3:2024)	CEN	CEN/TC 139	60.60.	87.040.	ISME/SSS
1068.	EN ISO 7012-3:2025	Paints and varnishes - Determination of preservatives in water-dilutable coating materials - Part 3: Determination of in-can isothiazolinones with LC-UV and LC-MS (ISO 7012-3:2025)	CEN	CEN/TC 139	60.60.	87.040.	ISME/SSS
1069.	EN ISO 7012-2:2025	Paints and varnishes - Determination of preservatives in water-dilutable coating materials - Part 2: Determination of in-	CEN	CEN/TC 139	60.60.	87.040.	ISME/SSS

		can total formaldehyde (ISO 7012-2:2025)					
1070.	EN ISO 7012-1:2025	Paints and varnishes - Determination of preservatives in water-dilutable coating materials - Part 1: Determination of in-can free formaldehyde (ISO 7012-1:2025)	CEN	CEN/TC 139	60.60.	87.040.	ISME/SSS
1071.	EN 13828:2025	Building valves - Manually operated copper alloy and stainless steel ball valves for potable water supply in buildings - Tests and requirements	CEN	CEN/TC 164	60.60.	23.060.20	ISME/SSS
1072.	EN ISO 17855-2:2024	Plastics - Polyethylene (PE) moulding and extrusion materials - Part 2: Preparation of test specimens and determination of properties (ISO 17855-2:2024)	CEN	CEN/TC 249	60.60.	83.080.20	ISME/SSS
1073.	EN ISO 19069-2:2024	Plastics - Polypropylene (PP) moulding and extrusion materials - Part 2: Preparation of test specimens and determination of properties (ISO 19069-2:2024)	CEN	CEN/TC 249	60.60.	83.080.20	ISME/SSS
1074.	EN ISO 4892-1:2024	Plastics - Methods of exposure to laboratory light sources - Part 1: General guidance and requirements (ISO 4892-1:2024)	CEN	CEN/TC 249	60.60.	83.080.01	ISME/SSS
1075.	EN ISO 4892-3:2024	Plastics - Methods of exposure to laboratory light sources - Part 3: Fluorescent UV lamps (ISO 4892-3:2024)	CEN	CEN/TC 249	60.60.	83.080.01	ISME/SSS
1076.	EN ISO 899-2:2024	Plastics - Determination of creep behaviour - Part 2: Flexural creep by three-point loading (ISO 899-2:2024)	CEN	CEN/TC 249	60.60.	83.080.01	ISME/SSS

1077.	EN 17714:2024	Plant biostimulants - Determination of microorganisms' concentration	CEN	CEN/TC 455	60.60.	65.080.	ISME/SSS
1078.	EN 17701-3:2024	Plant biostimulants - Determination of specific elements - Part 3: Determination of mercury	CEN	CEN/TC 455	60.60.	97.100.40	ISME/SSS
1079.	EN 17708:2024	Plant biostimulants - Preparation of sample for microbial analysis	CEN	CEN/TC 455	60.60.	97.100.40	ISME/SSS
1080.	EN 17704:2024	Plant biostimulants - Determination of dry matter	CEN	CEN/TC 455	60.60.	97.100.40	ISME/SSS
1081.	EN 17706:2024	Plant biostimulants - Determination of inorganic arsenic	CEN	CEN/TC 455	60.60.	97.100.40	ISME/SSS
1082.	EN 17703:2024	Plant biostimulants - Determination of chromium(VI)	CEN	CEN/TC 455	60.60.	97.100.40	ISME/SSS
1083.	EN 17705:2024	Plant biostimulants - Determination of phosphonates	CEN	CEN/TC 455	60.60.	97.100.40	ISME/SSS
1084.	EN ISO 16276-1:2025	Corrosion protection of steel structures by protective paint systems - Assessment of, and acceptance criteria for, the adhesion/cohesion (fracture strength) of a coating - Part 1: Pull-off testing (ISO 16276-1:2025)	CEN	CEN/TC 139	60.60.	87.020.	ISME/SSS
1085.	EN ISO 16276-2:2025	Corrosion protection of steel structures by protective paint systems - Assessment of, and acceptance criteria for, the adhesion/cohesion (fracture strength) of a coating - Part 2: Cross-cut testing and X-cut testing (ISO 16276-2:2025)	CEN	CEN/TC 139	60.60.	87.040.	ISME/SSS

1086.	EN ISO 19085-7:2024	Woodworking machines - Safety - Part 7: Surface planing, thickness planing and combined surface/thickness planing machines (ISO 19085-7:2024)	CEN	CEN/TC 142	60.60.	13.110, 79.120.10	ISME/SSS
1087.	EN ISO 19085-11:2024	Woodworking machines - Safety - Part 11: Combined machines (ISO 19085-11:2024)	CEN	CEN/TC 142	60.60.	13.110, 79.120.10	ISME/SSS
1088.	EN ISO 19085-9:2024	Woodworking machines - Safety - Part 9: Circular saw benches (with and without sliding table) (ISO 19085-9:2024)	CEN	CEN/TC 142	60.60.	13.110, 79.120.10	ISME/SSS
1089.	EN 14944-2:2025	Influence of cement based products on water intended for human consumption - Test methods - Part 2: Influence of site-applied cement based materials and associated non-cement based products/materials on organoleptic parameters and migration of organic substances (TOC)	CEN	CEN/TC 164	60.60.	13.060.20, 67.250	ISME/SSS
1090.	EN 14944-4:2025	Influence of cement based products on water intended for human consumption - Test methods - Part 4: Migration of substances from site-applied cement based materials and associated non-cement based products/materials	CEN	CEN/TC 164	60.60.	13.060.20, 67.250	ISME/SSS
1091.	EN ISO 19085-12:2024	Woodworking machines - Safety - Part 12: Tenoning-profiling machines (ISO 19085-12:2024)	CEN	CEN/TC 142	60.60.	13.110, 79.120.10	ISME/SSS
1092.	CEN/TS 927-15:2024	Paints and varnishes - Coating materials and coating systems for exterior wood - Part 15: Assessment of bleeding of coloured wood extractives through a coating by means of a water immersion test	CEN	CEN/TC 139	60.60.	87.040.	ISME/SSS

1093.	EN 17978:2024	Products used for treatment of water intended for human consumption and swimming pool water - Glass beads and glass granulate	CEN	CEN/TC 164	60.60.	71.100.80	ISME/SSS
1094.	EN ISO 2884-1:2024	Paints and varnishes - Determination of viscosity using rotational viscometers - Part 1: Absolute viscosity measurement with cone-plate measuring geometry at high shear rates (ISO 2884-1:2024)	CEN	CEN/TC 139	60.60.	87.040.	ISME/SSS
1095.	EN ISO 2884-2:2024	Paints and varnishes - Determination of viscosity using rotational viscometers - Part 2: Relative measurement of viscosity using disc or ball spindles at specified speeds (ISO 2884-2:2024)	CEN	CEN/TC 139	60.60.	87.040.	ISME/SSS
1096.	EN ISO 9773:2024	Plastics - Determination of burning behaviour of thin flexible vertical specimens in contact with a small-flame ignition source (ISO 9773:2024)	CEN	CEN/TC 249	60.60.	13.220.40, 83.080.01	ISME/SSS
1097.	EN 16916:2024	Materials obtained from End-of-Life Tyres - Determination of specific requirements for sampling and determination of moisture content using the oven-dry method	CEN	CEN/TC 366	60.60.	13.030.50, 83.160.01	ISME/SSS
1098.	EN 12814-8:2024	Testing of welded joints of thermoplastics semi-finished products - Part 8: Requirements	CEN	CEN/TC 249	60.60.	25.160.40	ISME/SSS
1099.	EN ISO 25178-601:2025	Geometrical product specifications (GPS) - Surface texture: Areal - Part 601: Design and characteristics of contact (stylus) instruments (ISO 25178-601:2025)	CEN	CEN/TC 290	60.60.	17.040.20	ISME/SSS
1100.	EN ISO 25178-602:2025	Geometrical product specifications (GPS) - Surface texture: Areal - Part 602: Design and characteristics of non-contact	CEN	CEN/TC 290	60.60.	17.040.20	ISME/SSS

		(confocal chromatic probe) instruments (ISO 25178-602:2025)					
1101.	EN ISO 25178-603:2025	Geometrical product specifications (GPS) - Surface texture: Areal - Part 603: Design and characteristics of non-contact (phase shifting interferometry) instruments (ISO 25178-603:2025)	CEN	CEN/TC 290	60.60.	17.040.20	ISME/SSS
1102.	EN ISO 25178-604:2025	Geometrical product specifications (GPS) - Surface texture: Areal - Part 604: Design and characteristics of non-contact (coherence scanning interferometry) instruments (ISO 25178-604:2025)	CEN	CEN/TC 290	60.60.	17.040.20	ISME/SSS
1103.	EN ISO 25178-605:2025	Geometrical product specifications (GPS) - Surface texture: Areal - Part 605: Design and characteristics of non-contact (point autofocus probe) instruments (ISO 25178-605:2025)	CEN	CEN/TC 290	60.60.	17.040.20	ISME/SSS
1104.	EN ISO 16610-21:2025	Geometrical product specifications (GPS) - Filtration - Part 21: Linear profile filters: Gaussian filters (ISO 16610-21:2025)	CEN	CEN/TC 290	60.60.	17.040.20, 17.040.40	ISME/SSS
1105.	EN ISO 16610-31:2025	Geometrical product specifications (GPS) - Filtration - Part 31: Robust profile filters: Gaussian regression filters (ISO 16610-31:2025)	CEN	CEN/TC 290	60.60.	17.040.20, 17.040.40	ISME/SSS
1106.	EN ISO 10350-1:2025	Plastics - Acquisition and presentation of comparable single-point data - Part 1: Moulding materials (ISO 10350-1:2025)	CEN	CEN/TC 249	60.60.	83.080.20	ISME/SSS
1107.	EN ISO 3451-5:2025	Plastics - Determination of ash - Part 5: Poly(vinyl chloride) (ISO 3451-5:2025)	CEN	CEN/TC 249	60.60.	83.080.20	ISME/SSS
1108.	EN 17188:2024	Materials obtained from End-of-Life Tyres (ELT) - Sampling method for granulates	CEN	CEN/TC 366	60.60.	13.030.50, 83.160.01	ISME/SSS

		and powders stored in big-bags and small-bags					
1109.	EN 17189:2024	Materials obtained from End-of-Life Tyres (ELT) - Determination of the true density of granulates and powders - Method based on water pycnometry	CEN	CEN/TC 366	60.60.	13.030.50, 83.160.01	ISME/SSS
1110.	CEN/TR 18160:2025	Plastics recycling - Classification of plastic recyclates as post-consumer recyclates (PCR) and post-industrial recyclates (PIR)	CEN	CEN/TC 249	60.60.	13.030.50, 83.140.01	ISME/SSS
1111.	EN ISO 8028:2024	Rubber and/or plastics hoses and hose assemblies for airless paint spraying - Specification (ISO 8028:2024)	CEN	CEN/TC 218	60.60.	83.140.40, 87.100	ISME/SSS
1112.	EN 18066:2025	Plastics - Design for recycling of PVC based profiles for construction products	CEN	CEN/TC 249	60.60.	83.140.99, 91.060.50	ISME/SSS
1113.	EN 17308:2024	Materials produced from end of life tyres - Steel wire - Determination of the non-metallic content	CEN	CEN/TC 366	60.60.	13.030.50, 83.160.01	ISME/SSS
1114.	EN ISO 1628-1:2024	Plastics - Determination of the viscosity of polymers in dilute solution using capillary viscometers - Part 1: General principles (ISO 1628-1:2024)	CEN	CEN/TC 249	60.60.	83.080.01	ISME/SSS
1115.	EN 15347-3:2025	Plastics - Sorted plastics wastes - Part 3: Quality grades of sorted polypropylene (PP) wastes and specific test methods	CEN	CEN/TC 249	60.60.	13.030.50, 83.080.20	ISME/SSS
1116.	EN 15347-4:2025	Plastics - Sorted plastics wastes - Part 4: Quality grades of sorted poly(ethylene terephthalate) (PET) wastes and specific test methods	CEN	CEN/TC 249	60.60.	13.030.50, 83.080.20	ISME/SSS

1117.	EN 15347-5:2025	Plastics - Sorted plastics wastes - Part 5: Quality grades of sorted poly(vinyl chloride) (PVC) wastes and specific test methods	CEN	CEN/TC 249	60.60.	13.030.50, 83.080.20	ISME/SSS
1118.	EN 18067:2025	Plastics - Recycled plastics - Characterization of Acrylonitrile-Butadiene-Styrene (ABS) recyclates	CEN	CEN/TC 249	60.60.	13.030.50, 83.080.01	ISME/SSS
1119.	EN 15342:2025	Plastics - Recycled plastics - Characterization of polystyrene (PS) recyclates	CEN	CEN/TC 249	60.60.	13.030.50	ISME/SSS
1120.	EN 15347-6:2025	Plastics - Sorted plastics wastes - Part 6: Quality grades of sorted polystyrene (PS) wastes and specific test methods	CEN	CEN/TC 249	60.60.	13.030.50, 83.080.20	ISME/SSS
1121.	EN 15345:2025	Plastics - Recycled plastics - Characterization of polypropylene (PP) recyclates	CEN	CEN/TC 249	60.60.	13.030.50, 83.080.20	ISME/SSS
1122.	EN 15347-2:2025	Plastics - Sorted plastics wastes - Part 2: Quality grades of sorted polyethylene (PE) wastes and specific test methods	CEN	CEN/TC 249	60.60.	13.030.50, 83.080.20	ISME/SSS
1123.	EN 18027:2025	Bio-based products - Life cycle assessment - Additional requirements and guidelines for comparing the life cycles of bio-based products with their fossil-based equivalents	CEN	CEN/TC 411	60.60.	13.020.55, 13.020.60	ISME/SSS
1124.	EN ISO 15715:2025	Binders for paints and varnishes - Determination of turbidity (ISO 15715:2025)	CEN	CEN/TC 139	60.60.	87.060.20	ISME/SSS
1125.	EN ISO 19403-6:2024	Paints and varnishes - Wettability - Part 6: Measurement of dynamic advancing and receding angle by changing the volume of a drop (ISO 19403-6:2024)	CEN	CEN/TC 139	60.60.	87.040.	ISME/SSS

1126.	EN ISO 19403-7:2024	Paints and varnishes - Wettability - Part 7: Measurement of the dynamic contact angles and the roll-off angle on a tilt stage (ISO 19403-7:2024)	CEN	CEN/TC 139	60.60.	#REF!	ISME/SSS
1127.	EN ISO 19397:2024	Paints and varnishes - Determination of the film thickness of coatings using an ultrasonic gauge (ISO 19397:2024)	CEN	CEN/TC 139	60.60.	#REF!	ISME/SSS
1128.	EN ISO 11908:2025	Binders for paints and varnishes - Amino resins - General methods of test (ISO 11908:2025)	CEN	CEN/TC 139	60.60.	87.060.20	ISME/SSS
1129.	EN ISO 19403-2:2024	Paints and varnishes - Wettability - Part 2: Determination of the surface free energy of solid surfaces by measuring the contact angle (ISO 19403-2:2024)	CEN	CEN/TC 139	60.60.	#REF!	ISME/SSS
1130.	EN ISO 19403-3:2024	Paints and varnishes - Wettability - Part 3: Determination of the surface tension of liquids using the pendant drop method (ISO 19403-3:2024)	CEN	CEN/TC 139	60.60.	#REF!	ISME/SSS
1131.	EN ISO 19403-4:2024	Paints and varnishes - Wettability - Part 4: Determination of the polar and dispersive fractions of the surface tension of liquids from an interfacial tension (ISO 19403-4:2024)	CEN	CEN/TC 139	60.60.	#REF!	ISME/SSS
1132.	EN ISO 19403-5:2024	Paints and varnishes - Wettability - Part 5: Determination of the polar and dispersive fractions of the surface tension of liquids from contact angles measurements on a solid with only a disperse contribution to its surface energy (ISO 19403-5:2024)	CEN	CEN/TC 139	60.60.	#REF!	ISME/SSS
1133.	EN 12608-4:2024	Unplasticized poly(vinyl chloride) (PVC-U) profiles for the fabrication of windows and doors - Classification, requirements	CEN	CEN/TC 249	60.60.	83.140.99, 91.060.50	ISME/SSS

		and test methods - Part 4: PVC-U profiles with thermo-laminated foils					
1134.	EN ISO 5459:2024	Geometrical product specifications (GPS) - Geometrical tolerancing - Datums and datum systems (ISO 5459:2024)	CEN	CEN/TC 290	60.60.	17.040.40	ISME/SSS
1135.	CEN/TS 18117:2025	Workplace exposure - Detection and characterization of airborne NOAA using electron microscopy - Rules for sampling and analysis	CEN	CEN/TC 137	60.60.	13.040.30	ISME/SSS
1136.	CEN ISO/TS 19590:2024	Nanotechnologies - Characterization of nano-objects using single particle inductively coupled plasma mass spectrometry (ISO/TS 19590:2024)	CEN	CEN/TC 352	60.60.	07.120.	ISME/SSS
1137.	EN ISO 29862:2024	Self adhesive tapes - Determination of peel adhesion properties (ISO 29862:2024)	CEN	CEN/TC 193	60.60.	83.180.	ISME/SSS
1138.	EN ISO 11357-3:2025	Plastics - Differential scanning calorimetry (DSC) - Part 3: Determination of temperature and enthalpy of melting and crystallization (ISO 11357-3:2025)	CEN	CEN/TC 249	60.60.	83.080.01	ISME/SSS
1139.	EN ISO 11357-5:2025	Plastics - Differential scanning calorimetry (DSC) - Part 5: Determination of characteristic reaction-curve temperatures and times, enthalpy of reaction and degree of conversion (ISO 11357-5:2025)	CEN	CEN/TC 249	60.60.	83.080.01	ISME/SSS
1140.	EN ISO 11357-6:2025	Plastics - Differential scanning calorimetry (DSC) - Part 6: Determination of oxidation induction time (isothermal OIT) and oxidation induction temperature (dynamic OIT) (ISO 11357-6:2025)	CEN	CEN/TC 249	60.60.	83.080.01	ISME/SSS

1141.	EN ISO 14644-5:2025	Cleanrooms and associated controlled environments - Part 5: Operations (ISO 14644-5:2025)	CEN	CEN/TC 243	60.60.	13.040.35	ISME/SSS
1142.	EN 514:2025	Plastics - Poly(vinyl chloride) (PVC) based profiles - Determination of the strength of welded corners and T-joints	CEN	CEN/TC 249	60.60.	83.140.99	ISME/SSS
1143.	EN 478:2025	Plastics - Poly(vinyl chloride) (PVC) based profiles - Determination of the appearance after exposure at 150 °C	CEN	CEN/TC 249	60.60.	83.080.20	ISME/SSS
1144.	EN ISO 20427:2024	Pigments and extenders - Dispersion procedure for sedimentation-based particle sizing of suspended pigment or extender with liquid sedimentation methods (ISO 20427:2023)	CEN	CEN/TC 298	60.60.	87.060.10	ISME/SSS
1145.	CEN ISO/TS 24672:2024	Nanotechnologies - Guidance on the measurement of nanoparticle number concentration (ISO/TS 24672:2023)	CEN	CEN/TC 352	60.60.	07.120.	ISME/SSS
1146.	EN ISO 19337:2024	Nanotechnologies - Characteristics of working suspensions of nano-objects for in vitro assays to evaluate inherent nano-object toxicity (ISO 19337:2023)	CEN	CEN/TC 352	60.60.	07.120.	ISME/SSS
1147.	CEN ISO/TS 5387:2024	Nanotechnologies - Lung burden mass measurement of nanomaterials for inhalation toxicity tests (ISO/TS 5387:2023)	CEN	CEN/TC 352	60.60.	93.080.40	ISME/SSS
1148.	CEN ISO/TS 4958:2024	Nanotechnologies - Vocabulary - Liposomes (ISO/TS 4958:2024)	CEN	CEN/TC 352	60.60.	93.080.40	ISME/SSS
1149.	EN ISO 9038:2025	Determination of sustained combustibility of liquids (ISO 9038:2025)	CEN	CEN/TC 139	60.60.	13.220.40, 87.040, 87.060.01	ISME/SSS
1150.	EN ISO 8504-4:2024	Preparation of steel substrates before application of paints and related products	CEN	CEN/TC 139	60.60.	25.220.10	ISME/SSS

		- Surface preparation methods - Part 4: Acid pickling (ISO 8504-4:2022)					
1151.	CEN ISO/TR 20659-2:2024	Rheological test methods - Fundamentals and interlaboratory comparisons - Part 2: Determination of the time-dependent structural change (thixotropy) (ISO/TR 20659-2:2024)	CEN	CEN/TC 139	60.60.	87.040.	ISME/SSS
1152.	CEN ISO/TR 15235:2024	Preparation of steel substrates before application of paints and related products - Collected information on the effect of levels of water-soluble salt contamination (ISO/TR 15235:2001)	CEN	CEN/TC 139	60.60.	25.220.10	ISME/SSS
1153.	EN ISO 11127-8:2024	Preparation of steel substrates before application of paints and related products - Test methods for non-metallic blast-cleaning abrasives - Part 8: Field determination of water-soluble chlorides (ISO 11127-8:2020)	CEN	CEN/TC 139	60.60.	25.220.10	ISME/SSS
1154.	EN ISO 8502-15:2024	Preparation of steel substrates before application of paints and related products - Tests for the assessment of surface cleanliness - Part 15: Extraction of soluble contaminants for analysis by acid extraction (ISO 8502-15:2020)	CEN	CEN/TC 139	60.60.	25.220.10	ISME/SSS
1155.	CEN ISO/TR 20659-1:2024	Rheological test methods - Fundamentals and interlaboratory comparisons - Part 1: Determination of the yield point (ISO/TR 20659-1:2024)	CEN	CEN/TC 139	60.60.	87.060.10	ISME/SSS
1156.	EN ISO 14093:2025	Mechanism for financing local adaptation to climate change - Performance-based climate resilience grants - Requirements and guidelines (ISO 14093:2022)	CEN	CEN/TC 467	60.60.	13.020.20	ISME/SSS

1157.	EN ISO 8502-5:2025	Preparation of steel substrates before application of paints and related products - Tests for the assessment of surface cleanliness - Part 5: Measurement of chloride on steel surfaces prepared for painting (ion detection tube method) (ISO 8502-5:2025)	CEN	CEN/TC 139	60.60.	25.220.10	ISME/SSS
1158.	EN 18021:2025	Sanitary tapware - Measurement of functional performance of taps and showers	CEN	CEN/TC 164	60.60.	91.140.70	ISME/SSS
1159.	EN ISO 527-2:2025	Plastics - Determination of tensile properties - Part 2: Test conditions for moulding and extrusion plastics (ISO 527-2:2025)	CEN	CEN/TC 249	60.60.	83.080.01	ISME/SSS
1160.	EN 15344:2025	Plastics - Recycled plastics - Characterization of Polyethylene (PE) recyclates	CEN	CEN/TC 249	60.60.	13.030.50, 83.080.20	ISME/SSS
1161.	EN ISO 6270-2:2025	Paints and varnishes - Determination of resistance to humidity - Part 2: Condensation (in-cabinet exposure with heated water reservoir) (ISO 6270-2:2025)	CEN	CEN/TC 139	60.60.	87.040	ISME/SSS
1162.	EN ISO 19396-1:2025	Paints and varnishes - Determination of pH value - Part 1: pH sensors with glass membrane (ISO 19396-1:2025)	CEN	CEN/TC 139	60.60.	87.040	ISME/SSS
1163.	EN ISO 19396-2:2025	Paints and varnishes - Determination of pH value - Part 2: pH sensors with ISFET technology (ISO 19396-2:2025)	CEN	CEN/TC 139	60.60.	87.040	ISME/SSS
1164.	EN IEC 61203:2025	Synthetic organic esters - Guidelines for maintenance and use in electrical equipment	CEN	CLC/SR 10	60.60.	29.040.10, 29.180	ISME/SSS

1165.	EN 71-15:2025	Safety of toys – Part 15: Formamide in foam toy materials (content)	CEN	CEN/TC 52	60.60.	97.190	ISME/SSS
1166.	EN 71-16:2025	Safety of toys – Part 16: Certain chlorinated phosphorus flame retardants (TCEP, TCPP, TDCP) in toy materials	CEN	CEN/TC 52	60.60.	97.190	ISME/SSS
1167.	EN 71-17:2025	Safety of toys - Part 17: Certain isothiazolinones (MIT, CIT, BIT) in aqueous toy materials	CEN	CEN/TC 52	60.60.	97.190	ISME/SSS
1168.	EN 397:2025	Industrial protective helmets	CEN	CEN/TC 158	60.60.	13.340.20	ISME/SSS
1169.	EN ISO 12609-1:2025	Eye and face protection against intense light sources used on humans and animals for cosmetic and medical applications - Part 1: Specification for products (ISO 12609-1:2021)	CEN	CEN/TC 85	60.55	13.340.20	ISME/SSS
1170.	EN ISO 16321-1:2022/A1:2025	Eye and face protection for occupational use - Part 1: General requirements - Amendment 1 (ISO 16321-1:2021/Amd 1:2024)	CEN	CEN/TC 85	60.60.	13.340.20	ISME/SSS
1171.	EN ISO 14889:2025	Ophthalmic optics - Spectacle lenses - Fundamental requirements for uncut finished lenses (ISO 14889:2025)	CEN	CEN/TC 170	60.55	11.040.70	ISME/SSS
1172.	EN ISO 22568-2:2019/prA1:2025	Foot and leg protectors - Requirements and test methods for footwear components - Part 2: Non-metallic toecaps - Amendment 1 (ISO 22568-2:2019/DAMD1:2025)	CEN	CEN/TC 161	40.60	13.340.50	ISME/SSS
1173.	EN ISO 22324:2025	Security and resilience - Emergency management - Guidelines for colour-coded alert (ISO 22324:2022)	CEN	CEN/TC 391	60.60.	01.070, 03.100.01	ISME/SSS

1174.	EN ISO 22329:2025	Security and resilience - Emergency management - Guidelines for the use of social media in emergencies (ISO 22329:2021)	CEN	CEN/TC 391	60.60.	03.100.01	ISME/SSS
1175.	EN 71-4:2020+A1:2025	Safety of toys - Part 4: Experimental sets for chemistry and related activities	CEN	CEN/TC 52	60.60.	97.200.50	ISME/SSS
1176.	EN 71-2:2020+A1:2025	Safety of toys - Part 2: Flammability	CEN	CEN/TC 52	60.55	13.220.40, 97.200.50	ISME/SSS
1177.	EN 17353:2020+A1:2025	Protective clothing - Enhanced visibility equipment for medium risk situations - Test methods and requirements	CEN	CEN/TC 162	60.55	13.340.10	ISME/SSS
1178.	EN 71-18:2024	Safety of toys - Part 18: Phenol in aqueous (content) and polymeric (migration) toy materials	CEN	CEN/TC 52	60.60.	97.190	ISME/SSS
1179.	EN 71-19:2024	Safety of toys - Part 19: Migration of bisphenol A from toy materials	CEN	CEN/TC 52	60.60.	97.190	ISME/SSS
1180.	EN 353-2:2024	Personal fall protection equipment - Part 2: Guided type fall arresters including a flexible anchor line	CEN	CEN/TC 160	60.60.	13.340.60	ISME/SSS
1181.	EN 17487:2024	Protective clothing - Garments with permethrin as-treated articles supporting the protection against tick bites	CEN	CEN/TC 162	60.60.	13.340.10, 61.020	ISME/SSS
1182.	EN ISO 15004-2:2024	Ophthalmic instruments - Fundamental requirements and test methods - Part 2: Light hazard protection (ISO 15004-2:2024)	CEN	CEN/TC 170	60.60.	11.040.70	ISME/SSS
1183.	EN ISO 10256-1:2024	Protective equipment for use in ice hockey - Part 1: General requirements (ISO 10256-1:2024)	CEN	CEN/TC 158	60.60.	13.340.20, 97.220.20	ISME/SSS

1184.	EN ISO 10256-2:2024	Protective equipment for use in ice hockey - Part 2: Head protectors for skaters (ISO 10256-2:2024)	CEN	CEN/TC 158	60.60.	13.340.20, 97.220.20	ISME/SSS
1185.	EN ISO 10256-3:2024	Protective equipment for use in ice hockey - Part 3: Face and eye protectors for skaters (ISO 10256-3:2024)	CEN	CEN/TC 158	60.60.	13.340.20, 97.220.20	ISME/SSS
1186.	EN ISO 10256-4:2024	Protective equipment for use in ice hockey - Part 4: Head and face protectors for goalkeepers (ISO 10256-4:2024)	CEN	CEN/TC 158	60.60.	13.340.20, 97.220.20	ISME/SSS
1187.	CEN ISO/TR 8124-8:2024	Safety of toys - Part 8: Age determination - First age grade for the appropriate play of toys (ISO/TR 8124-8:2024)	CEN	CEN/TC 52	60.60.	97.200.50	ISME/SSS
1188.	EN ISO 7944:2024	Optics and photonics - Reference wavelengths (ISO 7944:2024)	CEN	CEN/TC 170	60.60.	11.040.70, 17.180.01	ISME/SSS
1189.	EN ISO 11979-2:2024	Ophthalmic implants - Intraocular lenses - Part 2: Optical properties and test methods (ISO 11979-2:2024)	CEN	CEN/TC 170	60.60.	11.040.70	ISME/SSS
1190.	EN ISO 37101:2022/A1:2024	Sustainable development in communities - Management system for sustainable development - Requirements with guidance for use - Amendment 1: Climate action changes (ISO 37101:2016/Amd 1:2024)	CEN	CEN/TC 465	60.60.	03.100.70, 13.020.20	ISME/SSS
1191.	EN ISO 22301:2019/A1:2024	Security and resilience - Business continuity management systems - Requirements - Amendment 1: Climate action changes (ISO 22301:2019/Amd 1:2024)	CEN	CEN/TC 391	60.60.	03.100.01, 03.100.70	ISME/SSS
1192.	EN ISO 12312-1:2022/A11:2024	Eye and face protection - Sunglasses and related eyewear - Part 1: Sunglasses for general use	CEN	CEN/TC 85	60.60.	13.340.20	ISME/SSS

1193.	EN 71-13:2021+A2:2024	Safety of toys - Part 13: Olfactory board games, cosmetic kits and gustative games	CEN	CEN/TC 52	60.60.	97.200.50	ISME/SSS
1194.	EN 71-3:2019+A2:2024	Safety of toys - Part 3: Migration of certain elements	CEN	CEN/TC 52	60.60.	97.200.50	ISME/SSS
1195.	EN ISO 21043-3:2025	Forensic sciences - Part 3: Analysis (ISO 21043-3:2025)	CEN	CEN/TC 419	60.60.	07.140	ISME/SSS
1196.	EN ISO 21043-4:2025	Forensic sciences - Part 4: Interpretation (ISO 21043-4:2025)	CEN	CEN/TC 419	60.60.	07.140	ISME/SSS
1197.	EN ISO 21043-5:2025	Forensic sciences - Part 5: Reporting (ISO 21043-5:2025)	CEN	CEN/TC 419	60.60.	07.140	ISME/SSS
1198.	EN ISO 11980:2025	Ophthalmic optics - Contact lenses and contact lens care products - Requirements and guidance for clinical investigations (ISO 11980:2025)	CEN	CEN/TC 170	60.60.	11.040.70	ISME/SSS
1199.	EN ISO 16671:2025	Ophthalmic implants - Irrigating solutions for ophthalmic surgery (ISO 16671:2025)	CEN	CEN/TC 170	60.60.	11.040.70	ISME/SSS
1200.	EN ISO 21043-1:2025	Forensic sciences - Part 1: Vocabulary (ISO 21043-1:2025)	CEN	CEN/TC 419	60.60.	01.040.07, 07.140	ISME/SSS
1201.	EN ISO 19232-3:2025	Non-destructive testing - Image quality of radiographs - Part 3: Minimum image quality values (ISO 19232-3:2025)	CEN	CEN/TC 138	60.60	19.100	ISME/SSS
1202.	EN ISO 13947:2024	Metallic powders - Test method for the determination of non-metallic inclusions in metal powders using a powder-forged specimen (ISO 13947:2024)	CEN	CEN/BT	60.60	77.160	ISME/SSS
1203.	EN 10253-4:2025	Butt-welding pipe fittings - Part 4: Wrought austenitic and austenitic-ferritic (duplex) stainless steels with specific inspection requirements	CEN	CEN/TC 459/SC 10	60.55.	23.040.40, 77.140.20	ISME/SSS

1204.	EN 17826:2025	Child care articles - Chemical hazards - Requirements	CEN	CEN/TC 252	60.55	97.190	ISME/SSS
1205.	EN 17975:2025	Maintenance - Risk control processes of energies and fluids risks in maintenance activities - Guidance	CEN	CEN/TC 319	60.55	03.080.10, 13.100	ISME/SSS
1206.	EN 12586:2025	Child care articles - Soother holder - Safety requirements and test methods	CEN	CEN/TC 252	60.60.	97.190	ISME/SSS
1207.	EN ISO 20537:2025	Footwear - Identification of defects during visual inspection - Vocabulary (ISO 20537:2025)	CEN	CEN/TC 309	60.60.	01.040.61, 61.060	ISME/SSS
1208.	EN ISO 8044:2025	Corrosion of metals and alloys - Vocabulary (ISO 8044:2024)	CEN	CEN/TC 262	60.60.	01.040.77, 77.060	ISME/SSS
1209.	EN ISO 56000:2025	Innovation management - Fundamentals and vocabulary (ISO 56000:2025)	CEN	CEN/TC 389	60.60.	01.040.03, 03.100.01, 03.100.40	ISME/SSS
1210.	EN ISO 16187:2025	Footwear and footwear components - Test method to assess antibacterial activity (ISO 16187:2025)	CEN	CEN/TC 309	60.60.	61.060	ISME/SSS
1211.	EN ISO 19952:2025	Footwear - Vocabulary (ISO 19952:2025)	CEN	CEN/TC 309	60.60.	01.040.61, 61.060	ISME/SSS
1212.	EN 16422:2025	Clothing - Physiological effects - Classification of thermoregulatory properties	CEN	CEN/TC 248	60.60.	59.080.30	ISME/SSS
1213.	EN ISO 9351:2025	Galvanic anodes for cathodic protection in seawater and saline sediments (ISO 9351:2025)	CEN	CEN/TC 219	60.60.	77.060	ISME/SSS
1214.	EN 16732:2025	Slide fasteners (zips) - Specification	CEN	CEN/TC 248	60.60.	61.040	ISME/SSS
1215.	EN ISO 21207:2025	Corrosion tests in artificial atmospheres - Accelerated corrosion tests involving alternate exposure to corrosion-	CEN	CEN/TC 262	60.60.	77.060	ISME/SSS

		promoting gases, neutral salt-spray and drying (ISO 21207:2025)					
1216.	EN 755-2:2025	Aluminium and aluminium alloys - Extruded rod/bar, tube and profiles - Part 2: Mechanical properties	CEN	CEN/TC 132	60.55	77.150.10	ISME/SSS
1217.	EN 14361:2025	Aluminium and aluminium alloys - Chemical analysis - Sampling from metal melts	CEN	CEN/TC 132	60.60.	77.040.30	ISME/SSS
1218.	EN ISO 16811:2025	Non-destructive testing - Ultrasonic testing - Sensitivity and range setting (ISO 16811:2025)	CEN	CEN/TC 138	60.60.	19.100	ISME/SSS
1219.	EN ISO 16823:2025	Non-destructive testing - Ultrasonic testing - Through-transmission technique (ISO 16823:2025)	CEN	CEN/TC 138	60.60.	19.100	ISME/SSS
1220.	EN ISO 16826:2025	Non-destructive testing - Ultrasonic testing - Testing for discontinuities perpendicular to the surface (ISO 16826:2025)	CEN	CEN/TC 138	60.60.	19.100	ISME/SSS
1221.	EN ISO 16831:2025	Non-destructive testing - Ultrasonic testing - Characterization and verification of ultrasonic equipment for the determination of thickness (ISO 16831:2025)	CEN	CEN/TC 138	60.60.	19.100	ISME/SSS
1222.	EN 17681-1:2025	Textiles and textile products - Per- and polyfluoroalkyl substances (PFAS) - Part 1: Analysis of an alkaline extract using liquid chromatography and tandem mass spectrometry	CEN	CEN/TC 248	60.60.	59.080.01	ISME/SSS
1223.	EN 17131-2:2025	Textiles and textile products - Determination of certain residual solvents - Part 2: Determination of	CEN	CEN/TC 248	60.60.	59.080.01	ISME/SSS

		benzene, method using headspace gas chromatography					
1224.	EN ISO 16179:2025	Footwear - Critical substances potentially present in footwear and footwear components - Determination of organotin compounds in footwear materials (ISO 16179:2025)	CEN	CEN/TC 309	60.60.	61.060	ISME/SSS
1225.	EN ISO 28721-2:2025	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)	CEN	CEN/TC 262	60.60.	25.220.50	ISME/SSS
1226.	EN ISO 23649:2025	Chemicals for the leather tanning industry - Determination of cyclosiloxanes (ISO 23649:2025)	CEN	CEN/TC 289	60.60.	59.140.30	ISME/SSS
1227.	EN ISO 8407:2021/A1:2025	Corrosion of metals and alloys - Removal of corrosion products from corrosion test specimens - Amendment 1 (ISO 8407:2021/Amd 1:2025)	CEN	CEN/TC 262	60.60.	77.060	ISME/SSS
1228.	EN ISO 20686:2025	Footwear - Critical substances potentially present in footwear and footwear components - Determination of certain organic solvents (ISO/FDIS 20686:2025)	CEN	CEN/TC 309	60.55	61.060	ISME/SSS
1229.	EN ISO 2400:2025	Non-destructive testing - Ultrasonic testing - Specification for standard block No. 1 (ISO 2400:2025)	CEN	CEN/TC 138	60.60.	19.100	ISME/SSS
1230.	EN ISO 15708-2:2025	Non-destructive testing - Radiation methods for computed tomography - Part 2: Principles, equipment and samples (ISO 15708-2:2025)	CEN	CEN/TC 138	60.60.	19.100	ISME/SSS
1231.	CEN ISO/ASTM TS 52949:2025	Additive manufacturing of metals - Qualification principles - Installation,	CEN	CEN/TC 438	60.60.	25.030	ISME/SSS

		operation and performance (IQ/OQ/PQ) of PBF-EB equipment (ISO/ASTM TS 52949:2025)					
1232.	EN ISO 9073-5:2025	Nonwovens - Test methods - Part 5: Determination of resistance to mechanical penetration (ball burst procedure) (ISO 9073-5:2025)	CEN	CEN/TC 248	60.60.	59.080.30	ISME/SSS
1233.	EN ISO 9073-6:2025	Nonwovens - Test methods - Part 6: Absorption (ISO 9073-6:2025)	CEN	CEN/TC 248	60.60.	59.080.30	ISME/SSS
1234.	CEN ISO/TS 6892-5:2025	Metallic materials - Tensile testing - Part 5: Specification for testing miniaturised test pieces (ISO/TS 6892-5:2025)	CEN	CEN/TC 459/SC 1	60.60.	77.040.10	ISME/SSS
1235.	EN ISO 17236:2025	Leather - Physical and mechanical tests - Determination of extension set (ISO/FDIS 17236:2025)	CEN	CEN/TC 289	50.60	59.140.30	ISME/SSS
1236.	EN 683-2:2024/AC:2025	Aluminium and aluminium alloys - Finstock - Part 2: Mechanical properties	CEN	CEN/TC 132	60.60.	77.120.10	ISME/SSS
1237.	EN 1254-8:2021+A1:2025	Copper and copper alloys - Plumbing fittings - Part 8: Press fittings for use with plastics and multilayer pipes	CEN	CEN/TC 133	60.60.	23.040.40	ISME/SSS
1238.	EN 1254-3:2021+A1:2025	Copper and copper alloys - Plumbing fittings - Part 3: Compression fittings for use with plastics and multilayer pipes	CEN	CEN/TC 133	60.60.	23.040.40	ISME/SSS
1239.	EN 1254-6:2021+A1:2025	Copper and copper alloys - Plumbing fittings - Part 6: Push-fit fittings for use with metallic tubes, plastics and multilayer pipes	CEN	CEN/TC 133	60.60.	23.040.40	ISME/SSS

1240.	EN 1254-20:2021+A1:2025	Copper and copper alloys - Plumbing fittings - Part 20: Definitions, thread dimensions, test methods, reference data and supporting information	CEN	CEN/TC 133	60.60.	23.040.40	ISME/SSS
1241.	EN 1885:2018+A1:2025	Feather and down - Terms and definitions	CEN	CEN/TC 443	60.60.	01.040.59, 59.040	ISME/SSS
1242.	EN 17885:2023+A1:2025	Candle accessories - Specification for fire safety and product safety labels	CEN	CEN/TC 369	60.60.	71.100.99	ISME/SSS
1243.	EN 17948:2024	Maintenance management and functions	CEN	CEN/TC 319	60.60.	03.080.10	ISME/SSS
1244.	EN 17984-1:2024	Assistance dogs - Part 1: Vocabulary	CEN	CEN/TC 452	60.60.	01.040.03, 03.080.99, 11.180.99, 65.020.30	ISME/SSS
1245.	EN 12735-2:2024	Copper and copper alloys - Seamless, round tubes for air conditioning and refrigeration - Part 2: Tubes for equipment	CEN	CEN/TC 133	60.60.	23.040.15	ISME/SSS
1246.	EN 12163:2024	Copper and copper alloys - Rod for general purposes	CEN	CEN/TC 133	60.60.	77.150.30	ISME/SSS
1247.	EN 12167:2024	Copper and copper alloys - Profiles and bars for general purposes	CEN	CEN/TC 133	60.60.	77.150.30	ISME/SSS
1248.	EN 12420:2024	Copper and copper alloys - Forgings	CEN	CEN/TC 133	60.60.	77.150.30	ISME/SSS
1249.	EN 12164:2024	Copper and copper alloys - Rod for free machining purposes	CEN	CEN/TC 133	60.60.	77.150.30	ISME/SSS
1250.	EN 12166:2024	Copper and copper alloys - Wire for general purposes	CEN	CEN/TC 133	60.60.	77.150.30	ISME/SSS
1251.	EN 12168:2024	Copper and copper alloys - Hollow rod for free machining purposes	CEN	CEN/TC 133	60.60.	77.150.30	ISME/SSS

1252.	EN 17984-6:2024	Assistance dogs - Part 6: Accessibility and universal access	CEN	CEN/TC 452	60.60.	11.180.99, 65.020.30	ISME/SSS
1253.	EN 10216-2:2024	Seamless steel tubes for pressure purposes - Technical delivery conditions - Part 2: Non-alloy and alloy steel tubes with specified elevated temperature properties	CEN	CEN/TC 459/SC 10	60.60.	23.040.10, 77.140.75	ISME/SSS
1254.	EN ISO 56001:2024	Innovation management system - Requirements (ISO 56001:2024)	CEN	CEN/TC 389	60.60.	03.100.01, 03.100.40, 03.100.70	ISME/SSS
1255.	CEN/TS 17876:2024	Child care articles - Tricycles - Safety requirements and test methods	CEN	CEN/TC 252	60.60.	97.190	ISME/SSS
1256.	EN ISO 10075-2:2024	Ergonomic principles related to mental workload - Part 2: Design principles (ISO 10075-2:2024)	CEN	CEN/TC 122	60.60.	13.180	ISME/SSS
1257.	EN ISO 16784-1:2024	Corrosion of metals and alloys - Corrosion and fouling in industrial cooling water systems - Part 1: Guidelines and requirements for conducting pilot-scale evaluation of corrosion and fouling control additives for open recirculating cooling water systems (ISO 16784-1:2024)	CEN	CEN/TC 262	60.60.	77.060	ISME/SSS
1258.	EN ISO 16784-2:2024	Corrosion of metals and alloys - Corrosion and fouling in industrial cooling water systems - Part 2: Evaluation of the performance of cooling water treatment programmes using a pilot-scale test rig (ISO 16784-2:2024)	CEN	CEN/TC 262	60.60.	77.060	ISME/SSS
1259.	EN 10344:2024	Malleable cast iron fittings with compression ends for steel pipes	CEN	CEN/TC 459/SC 10	60.60.	23.040.40	ISME/SSS

1260.	EN ISO 9717:2024	Metallic and other inorganic coatings - Phosphate conversion coating of metals (ISO 9717:2024)	CEN	CEN/TC 262	60.60.	25.220.20	ISME/SSS
1261.	EN 1982:2024	Copper and copper alloys - Ingots and castings	CEN	CEN/TC 133	60.60.	77.150.30	ISME/SSS
1262.	EN 17988-2:2024	Circular design of fishing gear and aquaculture equipment - Part 2: User manuals and labelling	CEN	CEN/TC 466	60.60.	13.020.20, 65.150	ISME/SSS
1263.	EN 17988-5:2024	Circular design of fishing gear and aquaculture equipment — Part 5: Circular business models	CEN	CEN/TC 466	60.60.	13.020.20, 65.150	ISME/SSS
1264.	EN 17988-1:2024	Circular design of fishing gear and aquaculture equipment - Part 1: General requirements and guidelines	CEN	CEN/TC 466	60.60.	13.020.20, 65.150	ISME/SSS
1265.	EN 17988-6:2024	Circular design of fishing gear and aquaculture equipment - Part 6: Requirements and guidelines for digitalization of information of components of fishing gear and aquaculture equipment.	CEN	CEN/TC 466	60.60.	13.020.20, 65.150	ISME/SSS
1266.	EN 17988-3:2024	Circular design of fishing gear and aquaculture equipment - Part 3: Technical requirements and guidelines	CEN	CEN/TC 466	60.60.	13.020.20, 65.150	ISME/SSS
1267.	EN ISO 9241-920:2024	Ergonomics of human-system interaction - Part 920: Tactile and haptic interactions (ISO 9241-920:2024)	CEN	CEN/TC 122	60.60.	13.180, 35.180	ISME/SSS
1268.	EN ISO 643:2024	Steels - Micrographic determination of the apparent grain size (ISO 643:2024)	CEN	CEN/TC 459/SC 1	60.60.	77.040.99	ISME/SSS

1269.	EN ISO 27548:2024	Additive manufacturing of plastics - Environment, health, and safety - Test method for determination of particle and chemical emission rates from desktop material extrusion 3D printer (ISO 27548:2024)	CEN	CEN/TC 438	60.60.	13.040.30, 13.100, 25.030	ISME/SSS
1270.	EN 17988-4:2024	Circular design of fishing gear and aquaculture equipment - Part 4: Environmental and circularity requirements and guidelines	CEN	CEN/TC 466	60.60.	13.020.20, 65.150	ISME/SSS
1271.	EN 10333:2024	Steel for packaging - Flat steel products intended for use in contact with foodstuffs, products and beverages for human and animal consumption - Tin coated steel (tinplate)	CEN	CEN/TC 459/SC 9	60.60.	67.250	ISME/SSS
1272.	EN 10334:2024	Steel for packaging - Flat steel products intended for use in contact with foodstuffs, products and beverages for human and animal consumption - Non-coated steel (blackplate)	CEN	CEN/TC 459/SC 9	60.60.	67.250, 77.140.50	ISME/SSS
1273.	EN 10335:2024	Steel for packaging - Flat steel products intended for use in contact with foodstuffs, products or beverages for human and animal consumption - Non alloyed electrolytic chromium/chromium oxide coated steel	CEN	CEN/TC 459/SC 9	60.60.	67.250, 77.140.50	ISME/SSS
1274.	CEN/TS 18094:2024	Non-destructive testing - Test method for determining residual stresses by synchrotron x-ray diffraction	CEN	CEN/TC 138	60.60.	19.100	ISME/SSS
1275.	EN ISO 642:2024	Steel - Hardenability test by end quenching (Jominy test) (ISO 642:2024)	CEN	CEN/TC 459/SC 1	60.60.	77.040.99	ISME/SSS

1276.	EN 17137:2024	Textiles and textile products - Determination of the content of compounds based on chlorobenzenes and chlorotoluenes	CEN	CEN/TC 248	65.51	59.080.01	ISME/SSS
1277.	EN 754-2:2024	Aluminium and aluminium alloys - Cold drawn rod/bar and tube - Part 2: Mechanical properties	CEN	CEN/TC 132	60.60.	77.150.10	ISME/SSS
1278.	EN ISO 9241-5:2024	Ergonomics of human-system interaction - Part 5: Workstation layout and postural requirements (ISO 9241-5:2024)	CEN	CEN/TC 122	60.60.	13.180, 35.180	ISME/SSS
1279.	CEN/TS 18101:2024	Circular design of fishing gear and aquaculture equipment - Terms and definitions	CEN	CEN/TC 466	60.60.	13.030.50	ISME/SSS
1280.	EN ISO 2411:2024	Rubber- or plastics-coated fabrics - Determination of coating adhesion (ISO 2411:2024)	CEN	CEN/TC 248	60.60.	59.080.40	ISME/SSS
1281.	EN 10205:2024	Cold reduced tinmill products - Blackplate	CEN	CEN/TC 459/SC 9	60.60.	77.140.20, 77.140.50	ISME/SSS
1282.	EN ISO 16810:2024	Non-destructive testing - Ultrasonic testing - General principles (ISO 16810:2024)	CEN	CEN/TC 138	60.60.	19.100	ISME/SSS
1283.	EN ISO 4937:2024	Steel and iron - Determination of chromium content - Potentiometric or visual titration method (ISO 4937:2024)	CEN	CEN/TC 459/SC 2	60.60.	77.080.01	ISME/SSS
1284.	EN ISO 9658:2024	Steel - Determination of aluminium content - Flame atomic absorption spectrometric method (ISO 9658:2024)	CEN	CEN/TC 459/SC 2	60.60.	77.080.20	ISME/SSS
1285.	EN ISO 10714:2024	Steel and iron - Determination of phosphorus content - Phosphovanadomolybdate spectrophotometric method (ISO 10714:2024)	CEN	CEN/TC 459/SC 2	60.60.	77.040.30	ISME/SSS

1286.	EN ISO 18563-2:2024	Non-destructive testing - Characterization and verification of ultrasonic phased array equipment - Part 2: Array probes (ISO 18563-2:2024)	CEN	CEN/TC 138	60.60.	19.100	ISME/SSS
1287.	EN ISO 20701:2024	Leather - Tests for colour fastness - Colour fastness to saliva (ISO 20701:2024)	CEN	CEN/TC 289	60.60.	59.140.30	ISME/SSS
1288.	EN 603-2:2024	Aluminium and aluminium alloys - Wrought forging stock - Part 2: Mechanical properties	CEN	CEN/TC 132	60.60.	77.150.10	ISME/SSS
1289.	EN ISO 2419:2024	Leather - Physical and mechanical tests - Specimen and test piece conditioning (ISO 2419:2024)	CEN	CEN/TC 289	60.60.	59.140.30	ISME/SSS
1290.	EN ISO 3379:2024	Leather - Determination of distension and strength of surface (Ball burst method) (ISO 3379:2024)	CEN	CEN/TC 289	60.60.	59.140.30	ISME/SSS
1291.	EN ISO 17234-1:2024	Leather - Chemical tests for the determination of certain azo colourants in dyed leathers - Part 1: Determination of certain aromatic amines derived from azo colourants (ISO 17234-1:2024)	CEN	CEN/TC 289	60.60.	59.140.30	ISME/SSS
1292.	EN ISO 15708-1:2024	Non-destructive testing - Radiation methods for computed tomography - Part 1: Vocabulary (ISO 15708-1:2024)	CEN	CEN/TC 138	60.60.	01.040.19, 19.100	ISME/SSS
1293.	EN 10265:2024	Magnetics materials - Specification for electrical steel strip and sheet with specified mechanical properties and magnetic polarisation	CEN	CEN/TC 459/SC 8	60.60.	77.140.50	ISME/SSS

1294.	CEN/TR 18137:2024	High chairs and learning towers - Compiled interpretations of CEN/TC 364 standards	CEN	CEN/TC 364	60.60.	97.140, 97.190	ISME/SSS
1295.	EN ISO 7211-2:2024	Textiles - Methods for analysis of woven fabrics construction - Part 2: Determination of number of threads per unit length (ISO 7211-2:2024)	CEN	CEN/TC 248	60.60.	59.080.30	ISME/SSS
1296.	EN ISO 9073-7:2024	Nonwovens - Test methods - Part 7: Determination of bending length (ISO 9073-7:2024)	CEN	CEN/TC 248	60.60.	59.080.30	ISME/SSS
1297.	EN ISO 19675:2024	Non-destructive testing - Ultrasonic testing - Specification for a calibration block for phased array testing (PAUT) (ISO 19675:2017)	CEN	CEN/TC 138	60.60.	19.100	ISME/SSS
1298.	EN ISO 683-7:2024	Heat-treatable steels, alloy steels and free-cutting steels - Part 7: Bright products of non-alloy and alloy steels (ISO 683-7:2023)	CEN	CEN/TC 459/SC 5	60.60.	77.140.45	ISME/SSS
1299.	FprEN ISO 16701	Corrosion of metals and alloys - Corrosion in artificial atmosphere -Accelerated corrosion test involving exposure under controlled conditions of humidity cycling and intermittent spraying of a salt solution (ISO/FDIS 16701:2025)	CEN	CEN/TC 262	50.60	77.060	ISME/SSS
1300.	FprEN 12392	Aluminium and aluminium alloys - Wrought products and cast products - Special requirements for products intended for the production of pressure equipment	CEN	CEN/TC 132	50.60	77.150.10	ISME/SSS
1301.	FprEN ISO 16827	Non-destructive testing - Ultrasonic testing - Characterization and sizing of discontinuities (ISO/FDIS 16827:2025)	CEN	CEN/TC 138	50.60	19.100	ISME/SSS

1302.	FprEN 10338	Hot rolled and cold rolled non-coated products of multiphase steels for cold forming - Technical delivery conditions	CEN	CEN/TC 459/SC 9	50.60	77.140.50	ISME/SSS
1303.	FprEN ISO 16809	Non-destructive testing - Ultrasonic thickness determination (ISO/FDIS 16809:2025)	CEN	CEN/TC 138	50.60	19.100	ISME/SSS
1304.	FprEN ISO 15708-3	Non-destructive testing - Radiation methods for computed tomography - Part 3: Operation and interpretation (ISO/FDIS 15708-3:2025)	CEN	CEN/TC 138	50.60	19.100	ISME/SSS
1305.	FprEN ISO 15708-4	Non-destructive testing - Radiation methods for computed tomography - Part 4: Qualification (ISO/FDIS 15708-4:2025)	CEN	CEN/TC 138	50.60	19.100	ISME/SSS
1306.	FprEN ISO 9241-112	Ergonomics of human-system interaction - Part 112: Principles for the presentation of information (ISO/FDIS 9241-112:2025)	CEN	CEN/TC 122	50.60	13.180, 35.180	ISME/SSS
1307.	FprEN ISO 2361	Electrodeposited nickel coatings on magnetic and non-magnetic substrates - Measurement of coating thickness - Magnetic method (ISO/FDIS 2361:2025)	CEN	CEN/TC 262	50.60	25.220.40	ISME/SSS
1308.	EN 10378:2025	Welded stainless steel square and rectangular tubes for mechanical and structural engineering and decorative use - Technical delivery conditions	CEN	CEN/TC 459/SC 10	60,55	23.040.10	ISME/SSS
1309.	EN ISO 19232-3:2025	Non-destructive testing - Image quality of radiographs - Part 3: Image quality classes (ISO/FDIS 13232-3:2025)	CEN	CEN/TC 138	60,60	19.100	ISME/SSS
1310.	EN ISO 9556:2025	Steel and iron - Determination of total carbon content - Infrared absorption method after combustion in an induction furnace (ISO/FDIS 9556:2025)	CEN	CEN/TC 459/SC 2	60,55	77.080.01	ISME/SSS

1311.	EN ISO 16701:2025	Corrosion of metals and alloys - Corrosion in artificial atmosphere - Accelerated corrosion test involving exposure under controlled conditions of humidity cycling and intermittent spraying of a salt solution (ISO 16701:2025)	CEN	CEN/TC 262	60.60.	77.060	ISME/SSS
1312.	EN ISO 16827:2025	Non-destructive testing - Ultrasonic testing - Characterization and sizing of discontinuities (ISO 16827:2025)	CEN	CEN/TC 138	60.60.	19.100	ISME/SSS
1313.	EN ISO 16809:2025	Non-destructive testing - Ultrasonic thickness determination (ISO 16809:2025)	CEN	CEN/TC 138	60.60.	19.100	ISME/SSS
1314.	EN ISO 15708-3:2025	Non-destructive testing - Radiation methods for computed tomography - Part 3: Operation and interpretation (ISO 15708-3:2025)	CEN	CEN/TC 138	60.60.	19.100	ISME/SSS
1315.	EN ISO 15708-4:2025	Non-destructive testing - Radiation methods for computed tomography - Part 4: Qualification (ISO 15708-4:2025)	CEN	CEN/TC 138	60.60.	19.100	ISME/SSS
1316.	EN ISO 9241-112:2025	Ergonomics of human-system interaction - Part 112: Principles for the presentation of information (ISO 9241-112:2025)	CEN	CEN/TC 122	60.60.	13.180, 35.180	ISME/SSS
1317.	EN ISO 2361:2025	Electrodeposited nickel coatings on magnetic and non-magnetic substrates - Measurement of coating thickness - Magnetic method (ISO 2361:2025)	CEN	CEN/TC 262	60.60.	25.220.40	ISME/SSS
1318.	EN 1860-1:2024	Appliances, solid fuels and firelighters for barbecuing - Part 1: Barbecues burning solid fuels - Requirements and test methods	CEN	CEN/TC 281	60.60	97.040.20	ISME/SSS
1319.	ETSI EN 301 489-5 V2.2.9 (2025-05)	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 5: Specific conditions for	ETSI	ERM Electromagnetic Compatibility	50.60.		ISME/SSS

		Private land Mobile Radio (PMR) and ancillary equipment (speech and non-speech) and Terrestrial Trunked Radio (TETRA); Harmonised Standard for ElectroMagnetic Compatibility					
1320.	ETSI EN 319 532-3 V1.3.1 (2024-01)	Electronic Signatures and Infrastructures (ESI); Registered Electronic Mail (REM) Services; Part 3: Formats	ETSI	Electronic Signatures and Trust Infrastructures	60.60.		ISME/SSS
1321.	ETSI EN 319 522-3 V1.2.1 (2024-01)	Electronic Signatures and Infrastructures (ESI); Electronic Registered Delivery Services; Part 3: Formats	ETSI	Electronic Signatures and Trust Infrastructures	60.60.		ISME/SSS
1322.	ETSI EN 319 522-2 V1.2.1 (2024-01)	Electronic Signatures and Infrastructures (ESI); Electronic Registered Delivery Services; Part 2: Semantic contents	ETSI	Electronic Signatures and Trust Infrastructures	60.60.		ISME/SSS
1323.	ETSI EN 319 522-1 V1.2.1 (2024-01)	Electronic Signatures and Infrastructures (ESI); Electronic Registered Delivery Services; Part 1: Framework and Architecture	ETSI	Electronic Signatures and Trust Infrastructures	60.60.		ISME/SSS
1324.	ETSI EN 319 421 V1.3.1 (2025-05)	Electronic Signatures and Trust Infrastructures (ESI); Policy and Security Requirements for Trust Service Providers issuing Time-Stamps	ETSI	Electronic Signatures and Trust Infrastructures	60.60.		ISME/SSS
1325.	ETSI EN 319 412-5 V2.5.1 (2025-06)	Electronic Signatures and Trust Infrastructures (ESI); Certificate Profiles; Part 5: QCStatements	ETSI	Electronic Signatures and Trust Infrastructures	60.60.		ISME/SSS
1326.	ETSI EN 319 412-4 V1.4.1 (2025-06)	Electronic Signatures and Trust Infrastructures (ESI); Certificate Profiles; Part 4: Certificate profile for web site certificates	ETSI	Electronic Signatures and Trust Infrastructures	60.60.		ISME/SSS

1327.	ETSI EN 319 412-3 V1.3.1 (2023-09)	Electronic Signatures and Infrastructures (ESI); Certificate Profiles; Part 3: Certificate profile for certificates issued to legal persons	ETSI	Electronic Signatures and Infrastructures	60.60.		ISME/SSS
1328.	ETSI EN 319 412-2 V2.4.1 (2025-06)	Electronic Signatures and Trust Infrastructures (ESI); Certificate Profiles; Part 2: Certificate profile for certificates issued to natural persons	ETSI	Electronic Signatures and Trust Infrastructures	60.60.		ISME/SSS
1329.	ETSI EN 319 412-1 V1.6.1 (2025-06)	Electronic Signatures and Trust Infrastructures (ESI); Certificate Profiles; Part 1: Overview and common data structures	ETSI	Electronic Signatures and Trust Infrastructures	60.60.		ISME/SSS
1330.	ETSI EN 319 411-2 V2.6.1 (2025-06)	Electronic Signatures and Trust Infrastructures (ESI); Policy and security requirements for Trust Service Providers issuing certificates; Part 2: Requirements for trust service providers issuing EU qualified certificates	ETSI	Electronic Signatures and Trust Infrastructures	60.60.		ISME/SSS
1331.	ETSI EN 319 411-1 V1.5.1 (2025-04)	Electronic Signatures and Trust Infrastructures (ESI); Policy and security requirements for Trust Service Providers issuing certificates; Part 1: General requirements	ETSI	Electronic Signatures and Trust Infrastructures	60.60.		ISME/SSS
1332.	ETSI EN 319 403-1 V2.3.1 (2020-06)	Electronic Signatures and Infrastructures (ESI); Trust Service Provider Conformity Assessment; Part 1: Requirements for conformity assessment bodies assessing Trust Service Providers	ETSI	Electronic Signatures and Infrastructures	60.60.		ISME/SSS
1333.	ETSI EN 319 401 V3.1.1 (2024-06)	Electronic Signatures and Trust Infrastructures (ESI); General Policy Requirements for Trust Service Providers	ETSI	Electronic Signatures and Trust Infrastructures	60.60.		ISME/SSS

1334.	ETSI EN 319 401 V2.3.1 (2021-05)	Electronic Signatures and Infrastructures (ESI); General Policy Requirements for Trust Service Providers	ETSI	Electronic Signatures and Infrastructures	60.60.		ISME/SSS
1335.	ETSI EN 319 142-2 V1.2.1 (2025-07)	Electronic Signatures and Trust Infrastructures (ESI); PAdES digital signatures; Part 2: Additional PAdES signatures profiles	ETSI	Electronic Signatures and Trust Infrastructures	60.60.		ISME/SSS
1336.	ETSI EN 319 142-1 V1.2.1 (2024-01)	Electronic Signatures and Infrastructures (ESI); PAdES digital signatures; Part 1: Building blocks and PAdES baseline signatures	ETSI	Electronic Signatures and Trust Infrastructures	60.60.		ISME/SSS
1337.	ETSI EN 319 132-1 V1.3.1 (2024-07)	Electronic Signatures and Trust Infrastructures (ESI); XAdES digital signatures; Part 1: Building blocks and XAdES baseline signatures	ETSI	Electronic Signatures and Trust Infrastructures	60.60.		ISME/SSS
1338.	ETSI EN 319 122-1 V1.3.1 (2023-06)	Electronic Signatures and Infrastructures (ESI); CAAdES digital signatures; Part 1: Building blocks and CAAdES baseline signatures	ETSI	Electronic Signatures and Infrastructures	60.60.		ISME/SSS
1339.	ETSI EN 319 102-1 V1.4.1 (2024-06)	Electronic Signatures and Trust Infrastructures (ESI); Procedures for Creation and Validation of AdES Digital Signatures; Part 1: Creation and Validation	ETSI	Electronic Signatures and Trust Infrastructures	60.60.		ISME/SSS
1340.	ETSI EN 305 550-6 V1.2.1 (2025-05)	Short Range Devices (SRD) to be used in the 40 GHz to 260 GHz frequency range; Harmonised Standard for access to radio spectrum; Part 6: Specific radiodetermination applications - Tank Level Probing Radar (TLPR) and Level Probing Radar (LPR) equipment operating in the frequency ranges 116 GHz to 148,5	ETSI	Ultra Wide Band	60.60.		ISME/SSS

		GHz; 167 GHz to 182 GHz and 231,5 GHz to 250 GHz					
1341.	ETSI EN 305 550-5 V1.1.1 (2025-07)	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	ETSI	Ultra Wide Band	60.60.		ISME/SSS
1342.	ETSI EN 305 200-4-4 V1.1.1 (2018-04)	Integrated broadband cable telecommunication networks (CABLE); Energy management; Operational infrastructures; Global KPIs; Part 4: Design assessments; Sub-part 4: Cable Access Networks	ETSI	Engineering, Efficiency and Sustainability	60.60.		ISME/SSS
1343.	ETSI EN 305 200-3-1 V1.1.1 (2018-02)	Access, Terminals, Transmission and Multiplexing (ATTM); Energy management; Operational infrastructures; Global KPIs; Part 3: ICT Sites; Sub-part 1: DCEM	ETSI	Access, Terminals, Transmission and Multiplexing	60.60.		ISME/SSS
1344.	ETSI EN 305 200-2-3 V1.1.1 (2018-06)	Access, Terminals, Transmission and Multiplexing (ATTM); Energy management; Operational infrastructures; Global KPIs; Part 2: Specific requirements; Sub-part 3: Mobile broadband access networks	ETSI	Access, Terminals, Transmission and Multiplexing	60.60.		ISME/SSS
1345.	ETSI EN 305 200-2-2 V1.2.1 (2018-08)	Access, Terminals, Transmission and Multiplexing (ATTM); Energy management; Operational infrastructures; Global KPIs; Part 2: Specific requirements; Sub-part 2: Fixed broadband access networks	ETSI	Access, Terminals, Transmission and Multiplexing	60.60.		ISME/SSS

1346.	ETSI EN 305 200-2-1 V1.1.1 (2018-02)	Access, Terminals, Transmission and Multiplexing (ATTM); Energy management; Operational infrastructures; Global KPIs; Part 2: Specific requirements; Sub-part 1: ICT Sites	ETSI	Access, Terminals, Transmission and Multiplexing	60.60.		ISME/SSS
1347.	ETSI EN 305 200-1 V1.1.1 (2018-07)	Access, Terminals, Transmission and Multiplexing (ATTM); Energy management; Operational infrastructures; Global KPIs; Part 1: General requirements	ETSI	Access, Terminals, Transmission and Multiplexing	60.60.		ISME/SSS
1348.	ETSI EN 305 174-8 V1.1.1 (2018-01)	Access, Terminals, Transmission and Multiplexing (ATTM); Broadband Deployment and Lifecycle Resource Management; Part 8: Management of end of life of ICT equipment (ICT waste/end of life)	ETSI	Access, Terminals, Transmission and Multiplexing	60.60.		ISME/SSS
1349.	ETSI EN 305 174-5-1 V1.3.1 (2018-07)	Access, Terminals, Transmission and Multiplexing (ATTM); Broadband Deployment and Lifecycle Resource Management; Part 5: Customer network infrastructures; Sub-part 1: Homes (single-tenant)	ETSI	Access, Terminals, Transmission and Multiplexing	60.60.		ISME/SSS
1350.	ETSI EN 305 174-2 V1.1.1 (2018-02)	Access, Terminals, Transmission and Multiplexing (ATTM); Broadband Deployment and Lifecycle Resource Management; Part 2: ICT Sites	ETSI	Access, Terminals, Transmission and Multiplexing	60.60.		ISME/SSS
1351.	ETSI EN 305 174-1 V1.1.1 (2018-02)	Access, Terminals, Transmission and Multiplexing (ATTM); Broadband Deployment and Lifecycle Resource Management; Part 1: Overview, common and generic aspects	ETSI	Access, Terminals, Transmission and Multiplexing	60.60.		ISME/SSS

1352.	ETSI EN 304 220-2 V1.2.1 (2024-08)	Wideband data transmission SRD; Harmonised Standard for access to radio spectrum; Part 2: Wideband data transmission devices: terminal node operating in the frequency bands 863 MHz to 868 MHz and 915,8 MHz to 919,4 MHz	ETSI	ERM Generic SRD's	60.60.		ISME/SSS
1353.	ETSI EN 304 220-1 V1.2.1 (2024-08)	Wideband data transmission SRD; Harmonised Standard for access to radio spectrum; Part 1: Wideband data transmission devices: network access points operating in the frequency bands 863 MHz to 868 MHz and 915,8 MHz to 919,4 MHz	ETSI	ERM Generic SRD's	60.60.		ISME/SSS
1354.	ETSI EN 303 978 V2.2.1 (2024-12)	Satellite Earth Stations and Systems (SES); Earth Stations on Mobile Platforms (ESOMP) communicating with satellites in geostationary orbit, operating in the 27,5 GHz to 30,0 GHz and 17,3 GHz to 20,2 GHz frequency bands; Harmonised Standard for access to radio spectrum	ETSI	SES WG on R&TTE dir. 99/5/EC and and RED dir. 2014/53/EU	60.60.		ISME/SSS
1355.	ETSI EN 303 883-2 V2.1.1 (2024-08)	Short Range Devices (SRD) and Ultra Wide Band (UWB); Part 2: Measurement techniques for receiver requirements	ETSI	Ultra Wide Band	60.60.		ISME/SSS
1356.	ETSI EN 303 883-1 V2.1.1 (2024-08)	Short Range Devices (SRD) and Ultra Wide Band (UWB); Part 1: Measurement techniques for transmitter requirements	ETSI	Ultra Wide Band	60.60.		ISME/SSS
1357.	ETSI EN 303 851 V1.1.1 (2025-04)	Radio Frequency Identification; Equipment operating in the band 2 446 MHz to 2 454 MHz with power levels up to a maximum of 500 mW e.i.r.p. and up to a maximum of 4 W e.i.r.p.;	ETSI	ERM RF Identification Devices	60.60.		ISME/SSS

		Harmonised Standard for access to radio spectrum					
1358.	ETSI EN 303 808 V1.1.1 (2023-01)	Environmental Engineering (EE); Applicability of EN 45552 to EN 45559 methods for assessment of material efficiency aspects of ICT network infrastructure goods in the context of circular economy	ETSI	EE Eco Environmental Product Standards	60.60.		ISME/SSS
1359.	ETSI EN 303 804 V1.1.1 (2025-06)	Environmental Engineering (EE); Energy efficiency metrics and measurement methods for data storage equipment	ETSI	EE Eco Environmental Product Standards	60.60.		ISME/SSS
1360.	ETSI EN 303 800-2 V1.1.1 (2025-06)	Environmental Engineering (EE); Assessment of material efficiency of ICT network infrastructure goods (circular economy); Part 2: Server and data storage product secure data deletion functionality	ETSI	EE Eco Environmental Product Standards	60.60.		ISME/SSS
1361.	ETSI EN 303 798 V2.1.1 (2024-08)	Intelligent Transport Systems (ITS); LTE-V2X and NR-V2X Access layer specification for Intelligent Transport Systems operating in the 5 GHz frequency band; Release 2	ETSI	Media and Medium related	60.60.		ISME/SSS
1362.	ETSI EN 303 797 V2.1.1 (2024-02)	Intelligent Transport Systems (ITS); ITS-G5 Access layer in the 5 GHz frequency band; Release 2	ETSI	Media and Medium related	60.60.		ISME/SSS
1363.	ETSI EN 303 760 V1.1.1 (2024-10)	SmartM2M; SAREF Guidelines for IoT Semantic Interoperability; Develop, apply and evolve Smart Applications ontologies	ETSI	Smart M2M	60.60.		ISME/SSS
1364.	ETSI EN 303 753 V1.1.1 (2024-05)	Wideband Data Transmission Systems (WDTS) for Mobile and Fixed Radio Equipment operating in the 57 - 71 GHz	ETSI	Broadband Radio Access Networks	60.60.		ISME/SSS

		band; Harmonised Standard for access to radio spectrum					
1365.	ETSI EN 303 746 V1.1.1 (2021-04)	Maritime Location Systems; Radio transmitters and receivers for radio links in maritime radio location systems operating in the 9 GHz frequency band (X band)	ETSI	ERM Maritime and radio amateur activities	60.60.		ISME/SSS
1366.	ETSI EN 303 722 V1.2.1 (2022-03)	Wideband Data Transmission Systems (WDTs) for Fixed Network Radio Equipment operating in the 57 GHz to 71 GHz band; Harmonised Standard for access to radio spectrum	ETSI	Broadband Radio Access Networks	60.60.		ISME/SSS
1367.	ETSI EN 303 699 V1.1.1 (2021-02)	Satellite Earth Stations and Systems (SES); Fixed earth stations communicating with non-geostationary satellite systems in the 20 GHz and 30 GHz FSS bands; Harmonised Standard for access to radio spectrum	ETSI	SES WG on R&TTE dir. 99/5/EC and and RED dir. 2014/53/EU	60.60.		ISME/SSS
1368.	ETSI EN 303 681-4 V1.1.2 (2020-06)	Reconfigurable Radio Systems (RRS); Radio Equipment (RE) information models and protocols for generalized software reconfiguration architecture; Part 4: generalized Radio Programming Interface (gRPI)	ETSI	REA - Reconfigurable Radio Equipment Architecture	60.60.		ISME/SSS
1369.	ETSI EN 303 681-3 V1.1.2 (2020-06)	Reconfigurable Radio Systems (RRS); Radio Equipment (RE) information models and protocols for generalized software reconfiguration architecture; Part 3: generalized Unified Radio Application Interface (gURAI)	ETSI	REA - Reconfigurable Radio Equipment Architecture	60.60.		ISME/SSS

1370.	ETSI EN 303 681-2 V1.1.2 (2020-06)	Reconfigurable Radio Systems (RRS); Radio Equipment (RE) information models and protocols for generalized software reconfiguration architecture; Part 2: generalized Reconfigurable Radio Frequency Interface (gRRFI)	ETSI	REA - Reconfigurable Radio Equipment Architecture	60.60.		ISME/SSS
1371.	ETSI EN 303 681-1 V1.1.2 (2020-06)	Reconfigurable Radio Systems (RRS); Radio Equipment (RE) information models and protocols for generalized software reconfiguration architecture; Part 1: generalized Multiradio Interface (gMURI)	ETSI	REA - Reconfigurable Radio Equipment Architecture	60.60.		ISME/SSS
1372.	ETSI EN 303 676 V1.1.1 (2021-07)	Navigation radar used on inland waterways; Operational, functional and technical requirements	ETSI	ERM Maritime and radio amateur activities	60.60.		ISME/SSS
1373.	ETSI EN 303 661 V1.1.1 (2024-05)	Short Range Devices (SRD); Ground Based Synthetic Aperture Radar (GBSAR) in the frequency range 17,1 GHz to 17,3 GHz and High Definition Ground Based Synthetic Aperture Radar (HD-GBSAR) in the frequency range 76 GHz to 77 GHz; Harmonised Standard for access to radio spectrum	ETSI	Ultra Wide Band	60.60.		ISME/SSS
1374.	ETSI EN 303 648 V1.1.2 (2020-07)	Reconfigurable Radio Systems (RRS); Radio Equipment (RE) reconfiguration architecture	ETSI	REA - Reconfigurable Radio Equipment Architecture	60.60.		ISME/SSS
1375.	ETSI EN 303 645 V3.1.3 (2024-09)	CYBER; Cyber Security for Consumer Internet of Things: Baseline Requirements	ETSI	Cyber Security	60.60.		ISME/SSS

1376.	ETSI EN 303 645 V2.1.1 (2020-06)	CYBER; Cyber Security for Consumer Internet of Things: Baseline Requirements	ETSI	Cyber Security	60.60.		ISME/SSS
1377.	ETSI EN 303 641 V1.1.2 (2020-06)	Reconfigurable Radio Systems (RRS); Radio Equipment (RE) reconfiguration requirements	ETSI	REA - Reconfigurable Radio Equipment Architecture	60.60.		ISME/SSS
1378.	ETSI EN 303 613 V1.1.1 (2020-01)	Intelligent Transport Systems (ITS); LTE-V2X Access layer specification for Intelligent Transport Systems operating in the 5 GHz frequency band	ETSI	Media and Medium related	60.60.		ISME/SSS
1379.	ETSI EN 303 560 V1.1.1 (2018-05)	Digital Video Broadcasting (DVB); TTML subtitling systems	ETSI	EBU/CENELEC/ETSI on Broadcasting	60.60.		ISME/SSS
1380.	ETSI EN 303 472 V1.1.1 (2018-10)	Environmental Engineering (EE); Energy Efficiency measurement methodology and metrics for RAN equipment	ETSI	EE Eco Environmental Product Standards	60.60.		ISME/SSS
1381.	ETSI EN 303 471 V1.1.1 (2019-01)	Environmental Engineering (EE); Energy Efficiency measurement methodology and metrics for Network Function Virtualisation (NFV)	ETSI	EE Eco Environmental Product Standards	60.60.		ISME/SSS
1382.	ETSI EN 303 470 V1.1.1 (2019-03)	Environmental Engineering (EE); Energy Efficiency measurement methodology and metrics for servers	ETSI	EE Eco Environmental Product Standards	60.60.		ISME/SSS
1383.	ETSI EN 303 446-2 V1.2.1 (2019-10)	ElectroMagnetic Compatibility (EMC) standard for combined and/or integrated radio and non-radio equipment; Part 2: Requirements for equipment intended to be used in industrial locations	ETSI	ERM Electromagnetic Compatibility	60.60.		ISME/SSS

1384.	ETSI EN 303 446-1 V1.2.1 (2019-10)	ElectroMagnetic Compatibility (EMC) standard for combined and/or integrated radio and non-radio equipment; Part 1: Requirements for equipment intended to be used in residential, commercial and light industry locations	ETSI	ERM Electromagnetic Compatibility	60.60.		ISME/SSS
1385.	ETSI EN 303 423 V1.3.1 (2021-07)	Environmental Engineering (EE); Electrical and electronic household and office equipment; Measurement of networked standby power consumption of Interconnecting equipment	ETSI	Environmental Engineering	60.60.		ISME/SSS
1386.	ETSI EN 303 417 V1.1.1 (2017-09)	Wireless power transmission systems, using technologies other than radio frequency beam in the 19 - 21 kHz, 59 - 61 kHz, 79 - 90 kHz, 100 - 300 kHz, 6 765 - 6 795 kHz ranges; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU	ETSI	ERM Generic SRD's	60.60.		ISME/SSS
1387.	ETSI EN 303 387 V1.1.1 (2015-11)	Reconfigurable Radio Systems (RRS); Signalling Protocols and information exchange for Coordinated use of TV White Spaces; Interface between Cognitive Radio System (CRS) and Spectrum Coordinator (SC)	ETSI	System Aspects & Cognitive functionalities	60.60.		ISME/SSS
1388.	ETSI EN 303 372-2 V1.2.1 (2021-06)	Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 2: Indoor unit; Harmonised Standard for access to radio spectrum	ETSI	SES WG on R&TTE dir. 99/5/EC and and RED dir. 2014/53/EU	60.60.		ISME/SSS
1389.	ETSI EN 303 364-1-1 V1.1.1 (2025-06)	Primary Surveillance Radar (PSR); Harmonised Standard for access to radio spectrum; Part 1: Air Traffic Control (ATC) PSR sensors operating in the frequency band 1 215 MHz to 1 400 MHz (L band);	ETSI	Aeronautics	60.60.		ISME/SSS

		Sub-part 1: radar systems using reflector antennas					
1390.	ETSI EN 303 363-2 V1.1.1 (2023-10)	Air Traffic Control Surveillance Radar Sensors; Secondary Surveillance Radar (SSR); Harmonised Standard for access to radio spectrum; Part 2: Far Field Monitor (FFM)	ETSI	Aeronautics	60.60.		ISME/SSS
1391.	ETSI EN 303 354 V1.2.0 (2025-06)	Amplifiers and active antennas for TV broadcast reception in domestic premises; Harmonised standard for access to radio spectrum	ETSI	ERM Standards for PMSE and broadcast equipment/services	60.60.		ISME/SSS
1392.	ETSI EN 303 316 V1.2.1 (2018-04)	Broadband Direct Air-to-Ground Communications; Equipment operating in the 1 900 MHz to 1 920 MHz and 5 855 MHz to 5 875 MHz frequency bands; Beamforming antennas; Harmonised Standard for access to radio spectrum	ETSI	Broadband Radio Access Networks	60.60.		ISME/SSS
1393.	ETSI EN 303 215 V1.5.1 (2025-06)	Environmental Engineering (EE); Measurement methods and limits for power consumption in broadband telecommunication networks equipment	ETSI	EE Eco Environmental Product Standards	60.60.		ISME/SSS
1394.	ETSI EN 303 214 V1.2.1 (2012-04)	Data Link Services (DLS) System; Community Specification for application under the Single European Sky Interoperability Regulation EC 552/2004; Requirements for ground constituents and system testing	ETSI	Aeronautics	60.60.		ISME/SSS
1395.	ETSI EN 303 213-8 V2.1.1 (2023-09)	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 8: Community Specification for A-SMGCS guidance service	ETSI	Aeronautics	60.60.		ISME/SSS

1396.	ETSI EN 303 213-7 V2.1.1 (2020-06)	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 7: Community Specification for A-SMGCS routing service	ETSI	Aeronautics	60.60.		ISME/SSS
1397.	ETSI EN 303 213-5-1 V2.1.1 (2023-10)	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 5: Harmonised Standard for access to radio spectrum for Multilateration (MLAT) equipment; Sub-part 1: Receivers and Interrogators	ETSI	Aeronautics	60.60.		ISME/SSS
1398.	ETSI EN 303 213-4-2 V2.1.1 (2020-09)	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 4: Community Specification for a deployed non-cooperative sensor including its interfaces; Sub-part 2: Specific requirements for a deployed Surface Movement Radar sensor	ETSI	Aeronautics	60.60.		ISME/SSS
1399.	ETSI EN 303 213-4-1 V2.1.1 (2020-09)	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 4: Community Specification for a deployed non-cooperative sensor including its interfaces; Sub-part 1: Generic requirements for non-cooperative sensor	ETSI	Aeronautics	60.60.		ISME/SSS
1400.	ETSI EN 303 213-3 V2.1.1 (2020-06)	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 3: Community Specification for a deployed cooperative sensor including its interfaces	ETSI	Aeronautics	60.60.		ISME/SSS
1401.	ETSI EN 303 213-2 V2.1.1 (2020-06)	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 2: Community Specification for A-SMGCS airport safety support service	ETSI	Aeronautics	60.60.		ISME/SSS

1402.	ETSI EN 303 213-1 V2.1.1 (2020-06)	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 1: Community Specification for A-SMGCS surveillance service including external interfaces	ETSI	Aeronautics	60.60.		ISME/SSS
1403.	ETSI EN 303 212 V1.1.1 (2010-06)	Airport Collaborative Decision Making (A-CDM); Community Specification for application under the Single European Sky Interoperability Regulation EC 552/2004	ETSI	Aeronautics	60.60.		ISME/SSS
1404.	ETSI EN 303 146-4 V1.1.2 (2017-04)	Reconfigurable Radio Systems (RRS); Mobile Device (MD) information models and protocols; Part 4: Radio Programming Interface (RPI)	ETSI	REA - Reconfigurable Radio Equipment Architecture	60.60.		ISME/SSS
1405.	ETSI EN 303 146-3 V1.3.1 (2018-06)	Reconfigurable Radio Systems (RRS); Mobile Device (MD) information models and protocols; Part 3: Unified Radio Application Interface (URAI)	ETSI	REA - Reconfigurable Radio Equipment Architecture	60.60.		ISME/SSS
1406.	ETSI EN 303 146-2 V1.2.1 (2016-06)	Reconfigurable Radio Systems (RRS); Mobile Device (MD) information models and protocols; Part 2: Reconfigurable Radio Frequency Interface (RRFI)	ETSI	REA - Reconfigurable Radio Equipment Architecture	60.60.		ISME/SSS
1407.	ETSI EN 303 146-1 V1.3.1 (2018-06)	Reconfigurable Radio Systems (RRS); Mobile Device (MD) information models and protocols; Part 1: Multiradio Interface (MURI)	ETSI	REA - Reconfigurable Radio Equipment Architecture	60.60.		ISME/SSS
1408.	ETSI EN 303 145 V1.2.1 (2015-11)	Reconfigurable Radio Systems (RRS); System Architecture and High Level Procedures for Coordinated and Uncoordinated Use of TV White Spaces	ETSI	System Aspects & Cognitive functionalities	60.60.		ISME/SSS
1409.	ETSI EN 303 144 V1.1.1 (2015-11)	Reconfigurable Radio Systems (RRS); Enabling the operation of Cognitive Radio System (CRS) dependent for their use of	ETSI	System Aspects & Cognitive functionalities	60.60.		ISME/SSS

		radio spectrum on information obtained from Geo-location Databases (GLDBs); Parameters and procedures for information exchange between different GLDBs					
1410.	ETSI EN 303 143 V1.2.1 (2015-11)	Reconfigurable Radio Systems (RRS); System architecture for information exchange between different Geo-location Databases (GLDBs) enabling the operation of White Space Devices (WSDs)	ETSI	System Aspects & Cognitive functionalities	60.60.		ISME/SSS
1411.	ETSI EN 303 135 V2.2.1 (2020-08)	Coastal Surveillance, Vessel Traffic Services and Harbour Radars (CS/VTS/HR); Harmonised Standard for access to radio spectrum	ETSI	ERM Maritime and radio amateur activities	60.60.		ISME/SSS
1412.	ETSI EN 303 105-4 V1.1.1 (2022-03)	Digital Video Broadcasting (DVB); Next Generation broadcasting system to Handheld, physical layer specification (DVB-NGH); Part 4: Hybrid MIMO Profile	ETSI	EBU/CENELEC/ETSI on Broadcasting	60.60.		ISME/SSS
1413.	ETSI EN 303 105-3 V1.1.1 (2022-03)	Digital Video Broadcasting (DVB); Next Generation broadcasting system to Handheld, physical layer specification (DVB-NGH); Part 3: Hybrid Profile	ETSI	EBU/CENELEC/ETSI on Broadcasting	60.60.		ISME/SSS
1414.	ETSI EN 303 105-2 V1.1.1 (2022-03)	Digital Video Broadcasting (DVB); Next Generation broadcasting system to Handheld, physical layer specification (DVB-NGH); Part 2: MIMO Profile	ETSI	EBU/CENELEC/ETSI on Broadcasting	60.60.		ISME/SSS
1415.	ETSI EN 303 105-1 V1.1.1 (2022-03)	Digital Video Broadcasting (DVB); Next Generation broadcasting system to Handheld, physical layer specification (DVB-NGH); Part 1: Base Profile	ETSI	EBU/CENELEC/ETSI on Broadcasting	60.60.		ISME/SSS

1416.	ETSI EN 302 729-1 V3.1.1 (2025-05)	Short Range Devices (SRD) using Ultra Wide Band technology (UWB); Harmonised standard for access to radio spectrum; Part 1: Level Probing Radar (LPR) equipment operating in the frequency ranges 6 GHz to 8,5 GHz, 24,05 GHz to 26,5 GHz, 57 GHz to 64 GHz, 75 GHz to 85 GHz for strictly vertical downward installation	ETSI	Ultra Wide Band	60.60.		ISME/SSS
1417.	ETSI EN 302 663 V1.3.1 (2020-01)	Intelligent Transport Systems (ITS); ITS-G5 Access layer specification for Intelligent Transport Systems operating in the 5 GHz frequency band	ETSI	Media and Medium related	60.60.		ISME/SSS
1418.	ETSI EN 302 637-3 V1.3.1 (2019-04)	Intelligent Transport Systems (ITS); Vehicular Communications; Basic Set of Applications; Part 3: Specifications of Decentralized Environmental Notification Basic Service	ETSI	Application Requirements and Services	60.60.		ISME/SSS
1419.	ETSI EN 302 637-2 V1.4.1 (2019-04)	Intelligent Transport Systems (ITS); Vehicular Communications; Basic Set of Applications; Part 2: Specification of Cooperative Awareness Basic Service	ETSI	Application Requirements and Services	60.60.		ISME/SSS
1420.	ETSI EN 302 636-6-1 V1.2.1 (2014-05)	Intelligent Transport Systems (ITS); Vehicular Communications; GeoNetworking; Part 6: Internet Integration; Sub-part 1: Transmission of IPv6 Packets over GeoNetworking Protocols	ETSI	Transport and Network	60.60.		ISME/SSS
1421.	ETSI EN 302 636-5-1 V2.2.1 (2019-05)	Intelligent Transport Systems (ITS); Vehicular Communications; GeoNetworking; Part 5: Transport Protocols; Sub-part 1: Basic Transport Protocol	ETSI	Transport and Network	60.60.		ISME/SSS

1422.	ETSI EN 302 636-4-1 V1.4.1 (2020-01)	Intelligent Transport Systems (ITS); Vehicular Communications; GeoNetworking; Part 4: Geographical addressing and forwarding for point-to- point and point-to-multipoint communications; Sub-part 1: Media- Independent Functionality	ETSI	Transport and Network	60.60.		ISME/SSS
1423.	ETSI EN 302 636-2 V1.2.1 (2013-11)	Intelligent Transport Systems (ITS); Vehicular Communications; GeoNetworking; Part 2: Scenarios	ETSI	Transport and Network	60.60.		ISME/SSS
1424.	ETSI EN 302 636-1 V1.2.1 (2014-04)	Intelligent Transport Systems (ITS); Vehicular Communications; GeoNetworking; Part 1: Requirements	ETSI	Transport and Network	60.60.		ISME/SSS
1425.	ETSI EN 302 608 V2.1.1 (2017-11)	Short Range Devices (SRD); Radio equipment for Eurobalise railway systems; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU	ETSI	ERM Generic SRD's	60.60.		ISME/SSS
1426.	ETSI EN 302 583 V1.2.1 (2011-12)	Digital Video Broadcasting (DVB); Framing Structure, channel coding and modulation for Satellite Services to Handheld devices (SH) below 3 GHz	ETSI	EBU/CENELEC/ET SI on Broadcasting	60.60.		ISME/SSS
1427.	ETSI EN 302 574-3 V1.1.1 (2010-08)	Satellite Earth Stations and Systems (SES); Harmonized Standard for satellite earth stations for MSS operating in the 1 980 MHz to 2 010 MHz (earth-to-space) and 2 170 MHz to 2 200 MHz (space-to- earth) frequency bands; Part 3: User Equipment (UE) for narrowband systems: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive	ETSI	SES WG on Mobile Satellite Systems	60.60.		ISME/SSS

1428.	ETSI EN 302 567 V2.2.1 (2021-07)	Multiple-Gigabit/s radio equipment operating in the 60 GHz band; Harmonised Standard for access to radio spectrum	ETSI	Broadband Radio Access Networks	60.60.		ISME/SSS
1429.	ETSI EN 302 480 V3.1.1 (2025-04)	Mobile Communication On Board Aircraft (MCOBA) systems; Harmonised Standard for access to radio spectrum	ETSI	Task Force for European Standards for IMT-2000	60.60.		ISME/SSS
1430.	ETSI EN 302 326-3 V2.1.1 (2021-09)	Fixed Radio Systems; Multipoint Equipment and Antennas; Part 3: Multipoint Antennas	ETSI	Fixed Radio Systems	60.60.		ISME/SSS
1431.	ETSI EN 302 217-4 V2.2.1 (2025-07)	Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas; Part 4: Antennas	ETSI	Fixed Radio Systems	60.60.		ISME/SSS
1432.	ETSI EN 302 217-2 V3.4.1 (2025-07)	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	ETSI	Fixed Radio Systems	60.60.		ISME/SSS
1433.	ETSI EN 302 217-1 V3.4.1 (2025-07)	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	ETSI	Fixed Radio Systems	60.60.		ISME/SSS
1434.	ETSI EN 302 094-6 V1.1.1 (2002-02)	Integrated Services Digital Network (ISDN); Digital Subscriber Signalling System No. one (DSS1) and Signalling System No.7 (SS7) protocols; Call Forwarding on Not Reachable (CFNRC) supplementary service for Cordless	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS

		Terminal Mobility (CTM) phase 1; Part 6: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the network					
1435.	ETSI EN 302 094-5 V1.1.1 (2001-09)	Integrated Services Digital Network (ISDN); Digital Subscriber Signalling System No. one (DSS1) and Signalling System No.7 (SS7) protocols; Call Forwarding on Not Reachable (CFNRc) supplementary service for Cordless Terminal Mobility (CTM) phase 1; Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS
1436.	ETSI EN 302 094-4 V1.1.1 (2002-02)	Integrated Services Digital Network (ISDN); Digital Subscriber Signalling System No. one (DSS1) and Signalling System No.7 (SS7) protocols; Call Forwarding on Not Reachable (CFNRc) supplementary service for Cordless Terminal Mobility (CTM) phase 1; Part 4: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the user	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS
1437.	ETSI EN 302 094-3 V1.1.1 (2001-09)	Integrated Services Digital Network (ISDN); Digital Subscriber Signalling System No. one (DSS1) and Signalling System No.7 (SS7) protocols; Call Forwarding on Not Reachable (CFNRc) supplementary service for Cordless Terminal Mobility (CTM) phase 1; Part 3:	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS

		Test Suite Structure and Test Purposes (TSS&TP) specification for the user					
1438.	ETSI EN 302 094-2 V1.1.3 (1999-09)	Integrated Services Digital Network (ISDN); Digital Subscriber Signalling System No. one (DSS1) and Signalling System No.7 (SS7) protocols; Call Forwarding on Not Reachable (CFNRc) supplementary service for Cordless Terminal Mobility (CTM) phase 1; Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification	ETSI	Basic Call Control Protocols	60.60.		ISME/SSS
1439.	ETSI EN 302 094-1 V1.1.3 (1999-09)	Integrated Services Digital Network (ISDN); Digital Subscriber Signalling System No. one (DSS1) and Signalling System No.7 (SS7) protocols; Call Forwarding on Not Reachable (CFNRc) supplementary service for Cordless Terminal Mobility (CTM) phase 1; Part 1: Protocol specification	ETSI	Basic Call Control Protocols	60.60.		ISME/SSS
1440.	ETSI EN 300 207-6 V3.2.1 (2003-01)	Integrated Services Digital Network (ISDN); Diversion supplementary services; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 6: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the network	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS
1441.	ETSI EN 300 207-5 V3.1.1 (2001-06)	Integrated Services Digital Network (ISDN); Diversion supplementary services; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS

1442.	ETSI EN 300 207-4 V3.1.1 (2001-11)	Integrated Services Digital Network (ISDN); Diversion supplementary services; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 4: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the user	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS
1443.	ETSI EN 300 207-3 V3.1.1 (2001-06)	Integrated Services Digital Network (ISDN); Diversion supplementary services; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS
1444.	ETSI EN 300 207-2 V3.1.1 (2001-06)	Integrated Services Digital Network (ISDN); Diversion supplementary services; Digital Subscriber Signalling System No One (DSS1); Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS
1445.	ETSI EN 300 207-2 V2.0.1 (2000-04)	Integrated Services Digital Network (ISDN); Diversion supplementary services; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification	ETSI	Supplementary services	60.60.		ISME/SSS
1446.	ETSI EN 300 207-1 V3.1.1 (2001-06)	Integrated Services Digital Network (ISDN); Diversion supplementary services; Digital Subscriber Signalling System No. One (DSS1); Part 1: Protocol specification	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS
1447.	ETSI EN 300 207-1 V2.0.1 (2000-04)	Integrated Services Digital Network (ISDN); Diversion supplementary services; Digital Subscriber Signalling System No.	ETSI	Supplementary services	60.60.		ISME/SSS

		one (DSS1) protocol; Part 1: Protocol specification					
1448.	ETSI EN 300 201 V1.2.1 (2001-05)	Integrated Services Digital Network (ISDN); Call Forwarding No Reply (CFNR) supplementary service; Service description	ETSI	Services, Applications, Numbering, Naming and Addressing (SANNA)	60.60.		ISME/SSS
1449.	ETSI EN 300 199 V1.2.1 (2001-06)	Integrated Services Digital Network (ISDN); Call Forwarding Busy (CFB) supplementary service; Service description	ETSI	Services, Applications, Numbering, Naming and Addressing (SANNA)	60.60.		ISME/SSS
1450.	ETSI EN 300 196-6 V1.2.1 (2001-11)	Integrated Services Digital Network (ISDN); Generic functional protocol for the support of supplementary services; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 6: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the network	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS
1451.	ETSI EN 300 196-5 V1.2.1 (2001-11)	Integrated Services Digital Network (ISDN); Generic functional protocol for the support of supplementary services; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS
1452.	ETSI EN 300 196-4 V1.2.1 (2001-11)	Integrated Services Digital Network (ISDN); Generic functional protocol for the support of supplementary services; Digital Subscriber Signalling System No.	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS

		one (DSS1) protocol; Part 4: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the user					
1453.	ETSI EN 300 196-3 V1.2.1 (2001-11)	Integrated Services Digital Network (ISDN); Generic functional protocol for the support of supplementary services; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS
1454.	ETSI EN 300 196-2 V1.3.2 (2001-06)	Integrated Services Digital Network (ISDN); Generic functional protocol for the support of supplementary services; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification	ETSI	Basic call control protocols	60.60.		ISME/SSS
1455.	ETSI EN 300 196-1 V1.3.2 (2001-06)	Integrated Services Digital Network (ISDN); Generic functional protocol for the support of supplementary services; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 1: Protocol specification	ETSI	Basic call control protocols	60.60.		ISME/SSS
1456.	ETSI EN 300 195-6 V1.2.1 (2000-11)	Integrated Services Digital Network (ISDN); Supplementary service interactions; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 6: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the network	ETSI	Conformance testing	60.60.		ISME/SSS

1457.	ETSI EN 300 195-5 V1.3.3 (2000-05)	Integrated Services Digital Network (ISDN); Supplementary service interactions; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network	ETSI	Conformance Testing	60.60.		ISME/SSS
1458.	ETSI EN 300 195-4 V1.2.1 (2000-11)	Integrated Services Digital Network (ISDN); Supplementary service interactions; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 4: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the user	ETSI	Conformance testing	60.60.		ISME/SSS
1459.	ETSI EN 300 195-3 V1.3.3 (2000-05)	Integrated Services Digital Network (ISDN); Supplementary service interactions; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user	ETSI	Conformance Testing	60.60.		ISME/SSS
1460.	ETSI EN 300 195-2 V3.1.1 (2002-04)	Integrated Services Digital Network (ISDN); Digital Subscriber Signalling System No. one (DSS1) protocol; Supplementary service interactions; Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS
1461.	ETSI EN 300 195-1 V3.1.1 (2002-04)	Integrated Services Digital Network (ISDN); Digital Subscriber Signalling System No. one (DSS1) protocol; Supplementary service interactions; Part 1: Protocol specification	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS

1462.	ETSI EN 300 182-6 V1.4.1 (2001-06)	Integrated Services Digital Network (ISDN); Advice of Charge (AOC) supplementary service; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 6: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the network	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS
1463.	ETSI EN 300 182-5 V1.4.1 (2001-06)	Integrated Services Digital Network (ISDN); Advice of Charge (AOC) supplementary service; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS
1464.	ETSI EN 300 182-4 V1.4.1 (2001-06)	Integrated Services Digital Network (ISDN); Advice of Charge (AOC) supplementary service; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 4: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the user	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS
1465.	ETSI EN 300 182-3 V1.4.1 (2001-06)	Integrated Services Digital Network (ISDN); Advice of Charge (AOC) supplementary service; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS
1466.	ETSI EN 300 182-2 V1.3.4 (1999-09)	Integrated Services Digital Network (ISDN); Advice of Charge (AOC) supplementary service; Digital Subscriber	ETSI	Supplementary Services	60.60.		ISME/SSS

		Signalling System No. one (DSS1) protocol; Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification					
1467.	ETSI EN 300 182-1 V1.3.6 (1999-09)	Integrated Services Digital Network (ISDN); Advice of Charge (AOC) supplementary service; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 1: Protocol specification	ETSI	Supplementary Services	60.60.		ISME/SSS
1468.	ETSI EN 300 176-2 V2.4.1 (2022-05)	Digital Enhanced Cordless Telecommunications (DECT); Test specification; Part 2: Audio and speech	ETSI	Digital Enhanced Cordless Telecommunications (DECT)	60.60.		ISME/SSS
1469.	ETSI EN 300 176-1 V2.4.1 (2022-11)	Digital Enhanced Cordless Telecommunications (DECT); Test specification; Part 1: Radio	ETSI	Digital Enhanced Cordless Telecommunications (DECT)	60.60.		ISME/SSS
1470.	ETSI EN 300 175-8 V2.9.1 (2022-03)	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 8: Speech and audio coding and transmission	ETSI	Digital Enhanced Cordless Telecommunications (DECT)	60.60.		ISME/SSS
1471.	ETSI EN 300 175-7 V2.9.1 (2022-03)	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 7: Security features	ETSI	Digital Enhanced Cordless Telecommunications (DECT)	60.60.		ISME/SSS
1472.	ETSI EN 300 175-6 V2.9.1 (2022-03)	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 6: Identities and addressing	ETSI	Digital Enhanced Cordless Telecommunications (DECT)	60.60.		ISME/SSS
1473.	ETSI EN 300 175-5 V2.9.1 (2022-03)	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 5: Network (NWK) layer	ETSI	Digital Enhanced Cordless Telecommunications (DECT)	60.60.		ISME/SSS

1474.	ETSI EN 300 175-4 V2.9.1 (2022-03)	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 4: Data Link Control (DLC) layer	ETSI	Digital Enhanced Cordless Telecommunications (DECT)	60.60.		ISME/SSS
1475.	ETSI EN 300 175-3 V2.9.1 (2022-03)	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 3: Medium Access Control (MAC) layer	ETSI	Digital Enhanced Cordless Telecommunications (DECT)	60.60.		ISME/SSS
1476.	ETSI EN 300 175-2 V2.9.1 (2022-03)	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 2: Physical Layer (PHL)	ETSI	Digital Enhanced Cordless Telecommunications (DECT)	60.60.		ISME/SSS
1477.	ETSI EN 300 175-1 V2.9.1 (2022-03)	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 1: Overview	ETSI	Digital Enhanced Cordless Telecommunications (DECT)	60.60.		ISME/SSS
1478.	ETSI EN 300 113 V3.1.1 (2020-06)	Land Mobile Service; Radio equipment intended for the transmission of data (and/or speech) using constant or non-constant envelope modulation and having an antenna connector	ETSI	Digital Mobile Radio	60.60.		ISME/SSS
1479.	ETSI EN 300 094 V2.1.1 (2000-06)	Integrated Services Digital Network (ISDN); Connected Line Identification Presentation (COLP) supplementary service; Service description	ETSI	ISDN/PSTN and IN services and mobility	60.60.		ISME/SSS
1480.	ETSI EN 300 093-6 V1.4.1 (2002-04)	Integrated Services Digital Network (ISDN); Digital Subscriber Signalling System No. one (DSS1) protocol; Calling Line Identification Restriction (CLIR) supplementary service; Part 6: Abstract Test Suite (ATS) and partial Protocol Implementation extra Information for Testing (PIXIT) proforma specification for the network	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS

1481.	ETSI EN 300 093-4 V1.3.1 (2002-04)	Integrated Services Digital Network (ISDN); Digital Subscriber Signalling System No. one (DSS1) protocol; Calling Line Identification Restriction (CLIR) supplementary service; Part 4: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the user	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS
1482.	ETSI EN 300 092-6 V1.4.1 (2002-04)	Integrated Services Digital Network (ISDN); Digital Subscriber Signalling System No. one (DSS1) protocol; Calling Line Identification Presentation (CLIP) supplementary service; Part 6: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the network	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS
1483.	ETSI EN 300 092-4 V1.3.1 (2002-04)	Integrated Services Digital Network (ISDN); Digital Subscriber Signalling System No. one (DSS1) protocol; Calling Line Identification Presentation (CLIP) supplementary service; Part 4: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the user	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS
1484.	ETSI EN 300 092-1 V2.1.1 (2001-02)	Integrated Services Digital Network (ISDN); Calling Line Identification Presentation (CLIP) supplementary service; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 1: Protocol specification	ETSI	Supplementary services	60.60.		ISME/SSS

1485.	ETSI EN 300 090 V1.2.1 (2000-12)	Integrated Services Digital Network (ISDN); Calling Line Identification Restriction (CLIR) supplementary service; Service description	ETSI	ISDN/PSTN and IN services and mobility	60.60.		ISME/SSS
1486.	ETSI EN 300 089 V3.1.1 (2000-12)	Integrated Services Digital Network (ISDN); Calling Line Identification Presentation (CLIP) supplementary service; Service description	ETSI	ISDN/PSTN and IN services and mobility	60.60.		ISME/SSS
1487.	ETSI EN 300 089 V2.1.1 (2000-06)	Integrated Services Digital Network (ISDN); Calling Line Identification Presentation (CLIP) supplementary service; Service description	ETSI	Numbering/Addressing, Routing and Services	60.60.		ISME/SSS
1488.	ETSI EN 300 066 V1.3.1 (2001-01)	ElectroMagnetic Compatibility and Radio Spectrum Matters (ERM); Float-free maritime satellite Emergency Position Indicating Radio Beacons (EPIRBs) operating in the 406,0 MHz to 406,1 MHz frequency band; Technical characteristics and methods of measurement	ETSI	Maritime Radio	60.60.		ISME/SSS
1489.	ETSI EN 300 058-6 V1.4.1 (2002-04)	Integrated Services Digital Network (ISDN); Digital Subscriber Signalling System No. one (DSS1) protocol; Call Waiting (CW) supplementary service; Part 6: Abstract Test Suite (ATS) and partial Protocol Implementation extra Information for Testing (PIXIT) proforma specification for the network	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS
1490.	ETSI EN 300 052-4 V1.3.1 (2002-04)	Integrated Services Digital Network (ISDN); Digital Subscriber Signalling System No. one (DSS1) protocol; Multi Subscriber Number (MSN) supplementary service; Part 4: Abstract Test Suite (ATS) and partial Protocol Implementation	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS

		eXtra Information for Testing (PIXIT) proforma specification for the user					
1491.	ETSI EN 300 019-2-8 V2.2.1 (2020-03)	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 2-8: Specification of environmental tests; Stationary use at underground locations	ETSI	EE Environmental Conditions	60.60.		ISME/SSS
1492.	ETSI EN 300 019-2-7 V3.1.1 (2024-09)	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 2: Specification of environmental tests; Sub- part 7: Portable and non-stationary use	ETSI	EE Environmental Conditions	60.60.		ISME/SSS
1493.	ETSI EN 300 019-2-7 V2.1.2 (2001-09)	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 2-7: Specification of environmental tests; Portable and non-stationary use	ETSI	Environmental Conditions	60.60.		ISME/SSS
1494.	ETSI EN 300 019-2-6 V3.1.1 (2023-10)	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 2: Specification of environmental tests; Sub- part 6: Ship environments	ETSI	EE Environmental Conditions	60.60.		ISME/SSS
1495.	ETSI EN 300 019-2-6 V2.1.2 (2001-09)	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 2-6: Specification of environmental tests; Ship environments	ETSI	Environmental Conditions	60.60.		ISME/SSS

1496.	ETSI EN 300 019-2-5 V3.1.1 (2021-09)	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 2: Specification of environmental tests; Sub- part 5: Ground vehicle installations	ETSI	EE Environmental Conditions	60.60.		ISME/SSS
1497.	ETSI EN 300 019-2-5 V2.1.2 (2001-09)	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 2-5: Specification of environmental tests; Ground vehicle installations	ETSI	Environmental Conditions	60.60.		ISME/SSS
1498.	ETSI EN 300 019-2-4 V2.5.1 (2018-07)	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 2-4: Specification of environmental tests; Stationary use at non-weatherprotected locations	ETSI	EE Environmental Conditions	60.60.		ISME/SSS
1499.	ETSI EN 300 019-2-3 V2.5.1 (2020-10)	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 2-3: Specification of environmental tests; Stationary use at weatherprotected locations	ETSI	EE Environmental Conditions	60.60.		ISME/SSS
1500.	ETSI EN 300 019-2-2 V2.4.1 (2017-11)	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 2-2: Specification of environmental tests; Transportation	ETSI	EE Environmental Conditions	60.60.		ISME/SSS

1501.	ETSI EN 300 019-2-1 V2.3.1 (2017-11)	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 2-1: Specification of environmental tests; Storage	ETSI	EE Environmental Conditions	60.60.		ISME/SSS
1502.	ETSI EN 300 019-2-0 V2.2.1 (2022-08)	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 2: Specification of environmental tests; Sub- part 0: Introduction	ETSI	EE Environmental Conditions	60.60.		ISME/SSS
1503.	ETSI EN 300 019-1-8 V2.1.4 (2003-04)	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 1-8: Classification of environmental conditions; Stationary use at underground locations	ETSI	EE Environmental Conditions	60.60.		ISME/SSS
1504.	ETSI EN 300 019-1-7 V2.1.4 (2003-04)	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 1-7: Classification of environmental conditions; Portable and non-stationary use	ETSI	Environmental Conditions	60.60.		ISME/SSS
1505.	ETSI EN 300 019-1-6 V2.1.4 (2003-04)	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 1-6: Classification of environmental conditions; Ship environments	ETSI	Environmental Conditions	60.60.		ISME/SSS

1506.	ETSI EN 300 019-1-5 V2.1.4 (2003-04)	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 1-5: Classification of environmental conditions; Ground vehicle installations	ETSI	Environmental Conditions	60.60.		ISME/SSS
1507.	ETSI EN 300 019-1-4 V2.2.1 (2014-04)	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 1-4: Classification of environmental conditions; Stationary use at non- weatherprotected locations	ETSI	EE Environmental Conditions	60.60.		ISME/SSS
1508.	ETSI EN 300 019-1-3 V2.4.1 (2014-04)	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 1-3: Classification of environmental conditions; Stationary use at weatherprotected locations	ETSI	EE Environmental Conditions	60.60.		ISME/SSS
1509.	ETSI EN 300 019-1-2 V2.2.1 (2014-04)	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 1-2: Classification of environmental conditions; Transportation	ETSI	EE Environmental Conditions	60.60.		ISME/SSS
1510.	ETSI EN 300 019-1-1 V2.2.1 (2014-04)	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 1-1: Classification of environmental conditions; Storage	ETSI	EE Environmental Conditions	60.60.		ISME/SSS

1511.	ETSI EN 300 019-1-0 V2.1.2 (2003-09)	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 1-0: Classification of environmental conditions; Introduction	ETSI	EE Environmental Conditions	60.60.		ISME/SSS
1512.	ETSI EN 300 012-1 V1.2.2 (2000-05)	Integrated Services Digital Network (ISDN); Basic User-Network Interface (UNI); Part 1: Layer 1 specification	ETSI	Access Networks	60.60.		ISME/SSS
1513.	ETSI EN 300 011-1 V1.2.2 (2000-05)	Integrated Services Digital Network (ISDN); Primary rate User Network Interface (UNI); Part 1: Layer 1 specification	ETSI	Access Networks	60.60.		ISME/SSS
1514.	ETSI EN 300 009-2 V1.4.1 (2002-04)	Integrated Services Digital Network (ISDN); Signalling System No.7 (SS7); Signalling Connection Control Part (SCCP) (connectionless and connection-oriented class 2) to support international interconnection; Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS
1515.	ETSI EN 300 009-1 V1.4.3 (2001-02)	Integrated Services Digital Network (ISDN); Signalling System No.7; Signalling Connection Control Part (SCCP) (connectionless and connection-oriented) to support international interconnection; Part 1: Protocol specification [ITU-T Recommendations Q.711 to Q.716 (1996), modified]	ETSI	Network Signalling	60.60.		ISME/SSS
1516.	ETSI EN 300 008-1 V1.3.2 (2003-06)	Integrated Services Digital Network (ISDN); Signalling System No.7; Message Transfer Part (MTP) to support	ETSI	SPAN Peer-to- Peer Control Protocol (PTPCP)	60.60.		ISME/SSS

		international interconnection; Part 1: Protocol specification [ITU-T Recommendations Q.701, Q.702, Q.703, Q.704, Q.705, Q.706, Q.707 and Q.708 modified]					
1517.	ETSI EN 300 132-3-1 V2.1.1:2012	Environmental Engineering (EE); Power supply interface at the input to telecommunications and datacom (ICT) equipment; Part 3: Operated by rectified current source, alternating current source or direct current source up to 400 V; Sub-part 1: Direct current source up to 400 V	ETSI	EE Power Supply	60.60.		ISME/SSS
1518.	ETSI EN 300 132-3 V2.3.1:2023	Environmental Engineering (EE); Power supply interface at the input of Information and Communication Technology (ICT) equipment; Part 3: Up to 400 V Direct Current (DC)	ETSI	EE Power Supply	60.60.		ISME/SSS
1519.	ETSI EN 300 132-2 V2.8.1:2024	Environmental Engineering (EE); Power supply interface at the input of Information and Communication Technology (ICT) equipment; Part 2: -48 V Direct Current (DC)	ETSI	EE Power Supply	60.60.		ISME/SSS
1520.	ETSI EN 300 132-1 V2.2.1:2022	Environmental Engineering (EE); Power supply interface at the input to Information and Communication Technology (ICT) equipment; Part 1: Alternating Current (AC)	ETSI	EE Power Supply	60.60.		ISME/SSS
1521.	ETSI EN 300 130-4 V1.3.2:2000)	Integrated Services Digital Network (ISDN); Malicious Call Identification (MCID) supplementary service; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 4: Abstract Test	ETSI	Conformance Testing	60.60.		ISME/SSS

		Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the user					
1522.	ETSI EN 302 307-2 V1.4.1:2024	Digital Video Broadcasting (DVB); Second generation framing structure, channel coding and modulation systems for Broadcasting, Interactive Services, News Gathering and other broadband satellite applications; Part 2: DVB-S2 Extensions (DVB-S2X)	ETSI	EBU/CENELEC/ETSI on Broadcasting	60.60.		ISME/SSS
1523.	ETSI EN 302 307-1 V1.4.1:2014	Digital Video Broadcasting (DVB); Second generation framing structure, channel coding and modulation systems for Broadcasting, Interactive Services, News Gathering and other broadband satellite applications; Part 1: DVB-S2	ETSI	EBU/CENELEC/ETSI on Broadcasting	60.60.		ISME/SSS
1524.	ETSI EN 302 304 V1.1.1:2004	Digital Video Broadcasting (DVB); Transmission System for Handheld Terminals (DVB-H)	ETSI	EBU/CENELEC/ETSI on Broadcasting	60.60.		ISME/SSS
1525.	ETSI EN 302 064 V2.2.1:2024	Wireless Digital Video Links operating in the 1,3 GHz to 50 GHz frequency band; Harmonised Standard for access to radio spectrum	ETSI	ERM Standards for PMSE and broadcast equipment/services	60.60.		ISME/SSS
1526.	ETSI EN 301 489-5 V2.2.9:2025	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 5: Specific conditions for Private land Mobile Radio (PMR) and ancillary equipment (speech and non-speech) and Terrestrial Trunked Radio (TETRA); Harmonised Standard for ElectroMagnetic Compatibility	ETSI	ERM Electromagnetic Compatibility	60.60.		ISME/SSS

1527.	ETSI EN 300 220-2 V3.3.1 (2025-03)	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	ETSI	ERM Generic SRD's	60.60.		ISME/SSS
1528.	ETSI EN 300 338-8 V1.1.1 (2022-02)	Technical characteristics and methods of measurement for equipment for generation, transmission and reception of Digital Selective Calling (DSC) in the maritime MF, MF/HF and/or VHF mobile service; Part 8: Enabling DSC radio equipment with remote control capabilities	ETSI	ERM Maritime and radio amateur activities	60.60.		ISME/SSS
1529.	ETSI EN 300 338-7 V1.1.1 (2022-04)	Technical characteristics and methods of measurement for equipment for generation, transmission and reception of Digital Selective Calling (DSC) in the maritime MF, MF/HF and/or VHF mobile service; Part 7: Implementation of Bridge Alert Management (BAM) in DSC radio equipment	ETSI	ERM Maritime and radio amateur activities	60.60.		ISME/SSS
1530.	ETSI EN 300 338-6 V1.3.1 (2024-03)	Technical characteristics and methods of measurement for equipment for generation, transmission and reception of Digital Selective Calling (DSC) in the maritime MF, MF/HF and/or VHF mobile service; Part 6: Class M DSC	ETSI	ERM Maritime and radio amateur activities	60.60.		ISME/SSS
1531.	ETSI EN 300 338-5 V1.3.1 (2020-06)	Technical characteristics and methods of measurement for equipment for generation, transmission and reception of Digital Selective Calling (DSC) in the	ETSI	ERM Maritime and radio amateur activities	60.60.		ISME/SSS

		maritime MF, MF/HF and/or VHF mobile service; Part 5: Handheld VHF Class H DSC					
1532.	ETSI EN 300 338-4 V1.2.1 (2017-02)	Technical characteristics and methods of measurement for equipment for generation, transmission and reception of Digital Selective Calling (DSC) in the maritime MF, MF/HF and/or VHF mobile service; Part 4: Class E DSC	ETSI	ERM Maritime and radio amateur activities	60.60.		ISME/SSS
1533.	ETSI EN 300 338-3 V1.3.1 (2020-06)	Technical characteristics and methods of measurement for equipment for generation, transmission and reception of Digital Selective Calling (DSC) in the maritime MF, MF/HF and/or VHF mobile service; Part 3: Class D DSC	ETSI	ERM Maritime and radio amateur activities	60.60.		ISME/SSS
1534.	ETSI EN 300 338-2 V1.5.1:2020	Technical characteristics and methods of measurement for equipment for generation, transmission and reception of Digital Selective Calling (DSC) in the maritime MF, MF/HF and/or VHF mobile service; Part 2: Class A DSC	ETSI	ERM Maritime and radio amateur activities	60.60.		ISME/SSS
1535.	ETSI EN 300 338-1 V1.6.1 (2021-05)	Technical characteristics and methods of measurement for equipment for generation, transmission and reception of Digital Selective Calling (DSC) in the maritime MF, MF/HF and/or VHF mobile service; Part 1: Common requirements	ETSI	ERM Maritime and radio amateur activities	60.60.		ISME/SSS
1536.	ETSI EN 300 359-6 V1.4.1 (2001-11)	Integrated Services Digital Network (ISDN); Completion of Calls to Busy Subscriber (CCBS) supplementary service; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 6: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS

		Testing (PIXIT) proforma specification for the network					
1537.	ETSI EN 300 359-5 V1.4.1 (2001-06)	Integrated Services Digital Network (ISDN); Completion of Calls to Busy Subscriber (CCBS) supplementary service; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS
1538.	ETSI EN 300 359-4 V1.4.1 (2001-11)	Integrated Services Digital Network (ISDN); Completion of Calls to Busy Subscriber (CCBS) supplementary service; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 4: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the user	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS
1539.	ETSI EN 300 359-3 V1.4.1 (2001-06)	Integrated Services Digital Network (ISDN); Completion of Calls to Busy Subscriber (CCBS) supplementary service; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS
1540.	ETSI EN 300 359-2 V1.4.1 (2001-06)	Integrated Services Digital Network (ISDN); Completion of Calls to Busy Subscriber (CCBS) supplementary service; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 2: Protocol	ETSI	Peer-to-Peer Control Protocol (PTPCP)	60.60.		ISME/SSS

		Implementation Conformance Statement (PICS) proforma specification					
1541.	ETSI EN 300 392-12-23 V1.2.1 (2012-04)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 12: Supplementary services stage 3; Sub-part 23: Call Completion on No Reply (CCNR)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1542.	ETSI EN 300 392-12-21 V1.5.1 (2012-04)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 12: Supplementary services stage 3; Sub-part 21: Ambience Listening (AL)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1543.	ETSI EN 300 392-12-20 V1.2.1 (2012-04)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 12: Supplementary services stage 3; Sub-part 20: Discreet Listening (DL)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1544.	ETSI EN 300 392-12-19 V1.1.1 (2001-08)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 12: Supplementary services stage 3; Sub-part 19: Barring of Incoming Calls (BIC)	ETSI	Network aspects	60.60.		ISME/SSS
1545.	ETSI EN 300 392-12-18 V1.1.1 (2001-08)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 12: Supplementary services stage 3; Sub-part 18: Barring of Outgoing Calls (BOC)	ETSI	Network aspects	60.60.		ISME/SSS
1546.	ETSI EN 300 392-12-17 V1.1.2 (2002-01)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 12: Supplementary services stage 3; Sub-part 17: Include Call (IC)	ETSI	Network aspects	60.60.		ISME/SSS
1547.	ETSI EN 300 392-12-16 V1.2.1 (2004-09)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 12: Supplementary services stage 3; Sub-part 16: Pre-emptive Priority Call (PPC)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS

1548.	ETSI EN 300 392-12-14 V1.2.1 (2012-03)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 12: Supplementary services stage 3; Sub-part 14: Late Entry (LE)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1549.	ETSI EN 300 392-12-13 V1.2.1 (2012-03)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 12: Supplementary services stage 3; Sub-part 13: Call Completion to Busy Subscriber (CCBS)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1550.	ETSI EN 300 392-12-12 V1.1.2 (2003-05)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 12: Supplementary services stage 3; Sub-part 12: Call Hold (HOLD)	ETSI	Network aspects	60.60.		ISME/SSS
1551.	ETSI EN 300 392-12-10 V1.2.1 (2004-02)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 12: Supplementary services stage 3; Sub-part 10: Priority Call (PC)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1552.	ETSI EN 300 392-12-8 V1.2.1 (2010-07)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 12: Supplementary services stage 3; Sub-part 8: Area Selection (AS)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1553.	ETSI EN 300 392-12-6 V1.3.1 (2006-02)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 12: Supplementary services stage 3; Sub-part 6: Call Authorized by Dispatcher (CAD)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1554.	ETSI EN 300 392-12-4 V1.4.1 (2016-07)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 12: Supplementary services stage 3; Sub-part 4: Call Forwarding (CF)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1555.	ETSI EN 300 392-12-3 V1.3.1 (2006-04)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 12: Supplementary services stage 3; Sub-part 3: Talking Party Identification (TPI)	ETSI	TETRA Network aspects	60.60.		ISME/SSS

1556.	ETSI EN 300 392-12-1 V1.2.2 (2007-08)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 12: Supplementary services stage 3; Sub-part 1: Call Identification (CI)	ETSI	TETRA Network aspects	60.60.		ISME/SSS
1557.	ETSI EN 300 392-11-21 V1.1.1 (2003-04)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 11: Supplementary services stage 2; Sub-part 21: Ambience Listening (AL)	ETSI	TETRA Network aspects	60.60.		ISME/SSS
1558.	ETSI EN 300 392-11-19 V1.1.1 (2001-08)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 11: Supplementary services stage 2; Sub-part 19: Barring of Incoming Calls (BIC)	ETSI	Network aspects	60.60.		ISME/SSS
1559.	ETSI EN 300 392-11-18 V1.1.1 (2001-08)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 11: Supplementary services stage 2; Sub-part 18: Barring of Outgoing Calls (BOC)	ETSI	Network aspects	60.60.		ISME/SSS
1560.	ETSI EN 300 392-11-17 V1.1.2 (2002-01)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 11: Supplementary services stage 2; Sub-part 17: Include Call (IC)	ETSI	Network aspects	60.60.		ISME/SSS
1561.	ETSI EN 300 392-11-16 V1.2.1 (2004-09)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 11: Supplementary services stage 2; Sub-part 16: Pre-emptive Priority Call (PPC)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1562.	ETSI EN 300 392-11-14 V1.1.1 (2002-07)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 11: Supplementary services stage 2; Sub-part 14: Late Entry (LE)	ETSI	Network aspects	60.60.		ISME/SSS
1563.	ETSI EN 300 392-11-12 V1.1.2 (2003-05)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 11: Supplementary services stage 2; Sub-part 12: Call Hold (HOLD)	ETSI	Network aspects	60.60.		ISME/SSS

1564.	ETSI EN 300 392-11-10 V1.1.1 (2001-05)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 11: Supplementary services stage 2; Sub-part 10: Priority Call (PC)	ETSI	Network aspects	60.60.		ISME/SSS
1565.	ETSI EN 300 392-11-8 V1.1.1 (2000-12)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 11: Supplementary services stage 2; Sub-part 8: Area Selection (AS)	ETSI	Network aspects	60.60.		ISME/SSS
1566.	ETSI EN 300 392-11-6 V1.2.1 (2004-01)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 11: Supplementary services stage 2; Sub-part 6: Call Authorized by Dispatcher (CAD)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1567.	ETSI EN 300 392-11-4 V1.1.1 (2003-07)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 11: Supplementary services stage 2; Sub-part 4: Call Forwarding (CF)	ETSI	TETRA Network aspects	60.60.		ISME/SSS
1568.	ETSI EN 300 392-11-1 V1.2.1 (2004-01)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 11: Supplementary services stage 2; Sub-part 1: Call Identification (CI)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1569.	ETSI EN 300 392-10-22 V1.2.1 (2002-01)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 10: Supplementary services stage 1; Sub-part 22: Dynamic Group Number Assignment (DGNA)	ETSI	Network aspects	60.60.		ISME/SSS
1570.	ETSI EN 300 392-10-21 V1.2.1 (2003-09)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 10: Supplementary services stage 1; Sub-part 21: Ambience Listening (AL)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1571.	ETSI EN 300 392-10-19 V1.2.1 (2002-09)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 10: Supplementary services stage 1; Sub-part 19: Barring of Incoming Calls (BIC)	ETSI	TETRA Network aspects	60.60.		ISME/SSS

1572.	ETSI EN 300 392-10-18 V1.3.1 (2003-10)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 10: Supplementary services stage 1; Sub-part 18: Barring of Outgoing Calls (BOC)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1573.	ETSI EN 300 392-10-17 V1.2.1 (2002-05)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 10: Supplementary services stage 1; Sub-part 17: Include Call (IC)	ETSI	Network aspects	60.60.		ISME/SSS
1574.	ETSI EN 300 392-10-16 V1.3.1 (2006-08)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 10: Supplementary services stage 1; Sub-part 16: Pre-emptive Priority Call (PPC)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1575.	ETSI EN 300 392-10-14 V1.2.1 (2002-09)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 10: Supplementary services stage 1; Sub-part 14: Late Entry (LE)	ETSI	Network aspects	60.60.		ISME/SSS
1576.	ETSI EN 300 392-10-12 V1.3.1 (2004-02)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 10: Supplementary services stage 1; Sub-part 12: Call Hold (HOLD)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1577.	ETSI EN 300 392-10-11 V1.3.1 (2004-01)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 10: Supplementary services stage 1; Sub-part 11: Call Waiting (CW)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1578.	ETSI EN 300 392-10-10 V1.2.1 (2002-05)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 10: Supplementary services stage 1; Sub-part 10: Priority Call (PC)	ETSI	Network aspects	60.60.		ISME/SSS
1579.	ETSI EN 300 392-10-8 V1.2.1 (2004-02)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 10: Supplementary services stage 1; Sub-part 8: Area Selection (AS)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS

1580.	ETSI EN 300 392-10-6 V1.4.1 (2006-08)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 10: Supplementary services stage 1; Sub-part 6: Call Authorized by Dispatcher (CAD)	ETSI	TETRA Network aspects	60.60.		ISME/SSS
1581.	ETSI EN 300 392-10-4 V1.3.1 (2003-09)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 10: Supplementary services stage 1; Sub-part 4: Call Forwarding (CF)	ETSI	TETRA Network aspects	60.60.		ISME/SSS
1582.	ETSI EN 300 392-10-1 V1.3.1 (2004-01)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 10: Supplementary services stage 1; Sub-part 1: Call Identification (CI)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1583.	ETSI EN 300 392-9 V1.7.1 (2020-04)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 9: General requirements for supplementary services	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1584.	ETSI EN 300 392-7 V3.5.1 (2019-07)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 7: Security	ETSI	TCCE Security	60.60.		ISME/SSS
1585.	ETSI EN 300 392-5 V2.7.1 (2020-04)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D) and Direct Mode Operation (DMO); Part 5: Peripheral Equipment Interface (PEI)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1586.	ETSI EN 300 392-5 V1.3.1 (2007-08)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 5: Peripheral Equipment Interface (PEI)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1587.	ETSI EN 300 392-3-15 V1.2.1 (2020-04)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 3: Interworking at the Inter-System Interface (ISI); Sub-part 15: Transport layer independent Additional Network Feature, Mobility Management (ANF-ISIMM)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1588.	ETSI EN 300 392-3-14 V1.2.1 (2020-04)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 3: Interworking at	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS

		the Inter-System Interface (ISI); Sub-part 14: Transport layer independent Additional Network Feature Short Data Service (ANF-ISISDS)					
1589.	ETSI EN 300 392-3-13 V1.2.1 (2020-04)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 3: Interworking at the Inter-System Interface (ISI); Sub-part 13: Transport layer independent Additional Network Feature Group Call (ANF-ISIGC)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1590.	ETSI EN 300 392-3-12 V1.2.1 (2020-04)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 3: Interworking at the Inter-System Interface (ISI); Sub-part 12: Transport layer independent Additional Network Feature Individual Call (ANF-ISIIC)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1591.	ETSI EN 300 392-3-11 V1.2.1 (2020-04)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 3: Interworking at the Inter-System Interface (ISI); Sub-part 11: General design, SIP/IP	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1592.	ETSI EN 300 392-3-10 V1.2.1 (2020-04)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 3: Interworking at the Inter-System Interface (ISI); Sub-part 10: General design, PSS1 over E.1	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1593.	ETSI EN 300 392-3-9 V1.2.1 (2020-04)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 3: Interworking at the Inter-System Interface (ISI); Sub-part 9: Transport layer independent, General design	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1594.	ETSI EN 300 392-3-8 V1.4.1 (2020-04)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 3: Interworking at the Inter-System Interface (ISI); Sub-part	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS

		8: Generic Speech Format Implementation					
1595.	ETSI EN 300 392-2 V3.8.1 (2016-08)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 2: Air Interface (AI)	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1596.	ETSI EN 300 392-1 V1.6.1 (2020-04)	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 1: General network design	ETSI	TCCE Air Interface and Network Protocols	60.60.		ISME/SSS
1597.	FprEN IEC 61203:2025	Synthetic esters - Guidelines for maintenance and use in electrical equipment	CENELEC	CLC/SR 10	50.60	29.040.10, 29.180	ISME/SSS
1598.	EN IEC 61039:2025	Classification of insulating liquids	CENELEC	CLC/SR 10	60.60.	29.040.10	ISME/SSS
1599.	FprEN IEC 61340-4-6:2025	Electrostatics - Part 4-6: Standard test methods for specific applications - Wrist straps	CENELEC	CLC/SR 101	50.60	17.200.99, 29.020	ISME/SSS
1600.	EN IEC 61340-4-11:2025	Electrostatics - Part 4-11: Standard test methods for specific applications - Testing of electrostatic properties of composite IBC	CENELEC	CLC/SR 101	60.60.	17.220.99, 29.020, 55.080	ISME/SSS
1601.	EN IEC 61340-4-9:2024	Electrostatics - Part 4-9: Standard test methods for specific applications - Garments - Resistive characterization	CENELEC	CLC/SR 101	60.60.	17.200.99, 29.020	ISME/SSS
1602.	EN IEC 60068-2-87:2024	Environmental testing - Part 2-87: Tests - UV-C exposure of materials and components to simulate ultraviolet germicidal Irradiation or other applications	CENELEC	CLC/SR 104	60.60.	19.040	ISME/SSS
1603.	EN IEC 60721-2-2:2024	Classification of environmental conditions - Part 2-2: Environmental conditions appearing in nature - Precipitation and wind	CENELEC	CLC/SR 104	60.60.	19.040	ISME/SSS

1604.	EN IEC 60721-3-1:2018/AC:2024-10	Classification of environmental conditions - Part 3-1: Classification of groups of environmental parameters and their severities - Storage	CENELEC	CLC/SR 104	60.60.	19.040	ISME/SSS
1605.	EN IEC 62282-6-401:2025	Fuel cell technologies - Part 6-401: Micro fuel cell power systems - Power and data interchangeability - Performance test methods for laptop computer	CENELEC	CLC/SR 105	60.60.	27.070	ISME/SSS
1606.	FprEN IEC 63341-3:2025	Railway applications - Fuel cell systems for rolling stock - Part 3: Performance test methods for fuel cell power system	CENELEC	CLC/SR 105	50.60		ISME/SSS
1607.	EN IEC 62282-3-202:2025	Fuel cell technologies - Part 3-202: Stationary fuel cell power systems - Performance test methods for small fuel cell power systems for multiple units operation	CENELEC	CLC/SR 105	60.60.	27.070	ISME/SSS
1608.	EN IEC 62282-7-2:2025	Fuel cell technologies - Part 7-2: Test methods - Single cell and stack performance tests for solid oxide fuel cells (SOFCs)	CENELEC	CLC/SR 105	60.60.	27.070	ISME/SSS
1609.	EN IEC 62668-1:2019/A1:2024	Process management for avionics - Counterfeit prevention - Part 1: Avoiding the use of counterfeit, fraudulent and recycled electronic components	CENELEC	CLC/SR 107	60.60.	03.100.50, 31.020, 49.060	ISME/SSS
1610.	FprEN IEC 60112:2025	Method for the determination of the proof and the comparative tracking indices of solid insulating materials	CENELEC	CLC/SR 112	50.60	19.080, 29.035.01	ISME/SSS
1611.	FprEN IEC 63177:2024	Test methods for compatibility of construction materials with electrical insulating liquids	CENELEC	CLC/SR 112	50.60	29.040.01, 29.080.99	ISME/SSS
1612.	EN IEC 62631-3-12:2024	Dielectric and resistive properties of solid insulating materials - Part 3-12:	CENELEC	CLC/SR 112	60.60.	17.220.99, 29.035.01	ISME/SSS

		Determination of resistive properties (DC methods) - Volume resistance and volume resistivity - Method for casting resins					
1613.	EN 60216-2:2005/AC:2024-09	Electrical insulating materials - Thermal endurance properties - Part 2: Determination of thermal endurance properties of electrical insulating materials - Choice of test criteria	CENELEC	CLC/SR 112	60.60.	17.220.99, 29.035.01	ISME/SSS
1614.	EN IEC 63203-201-4:2025	Wearable electronic devices and technologies - Part 201-4: Electronic textile - Test method for determining sheet resistance of conductive fabrics after abrasion	CENELEC	CLC/SR 124	60.60.	59.080.80	ISME/SSS
1615.	EN IEC 63203-204-2:2025	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	CENELEC	CLC/SR 124	60.60.	59.080.01, 59.080.80	ISME/SSS
1616.	EN IEC 63439-1-1:2025	Robotics for electricity generation, transmission, and distribution systems - Part 1-1: Terminology for electric power robots	CENELEC	CLC/SR 129	60.60.	01.040.25, 25.040.30	ISME/SSS
1617.	EN IEC 62991:2025	Particular requirements for source switching equipment (SSE)	CENELEC	CLC/SR 23K	60.60.	03.100.70, 27.015, 29.020	ISME/SSS
1618.	EN IEC 80000-13:2025	Quantities and units - Part 13: Information science and technology	CENELEC	CLC/SR 25	60.60.	01.040.35, 01.060	ISME/SSS

1619.	EN IEC 60519-6:2024/AC:2025-04	Safety in installations for electroheating and electromagnetic processing - Part 6: Particular requirements for high frequency dielectric and microwave heating and processing equipment	CENELEC	CLC/SR 27	60.60.	25.180.10	ISME/SSS
1620.	EN 61669:2016/A1:2025	Electroacoustics - Measurement of real-ear acoustical performance characteristics of hearing aids	CENELEC	CLC/SR 29	60.60.	17.140.50	ISME/SSS
1621.	EN IEC 60691:2023/A1:2024	Thermal-links - Requirements and application guide	CENELEC	CLC/SR 32C	60.60.	29.120.50	ISME/SSS
1622.	EN IEC 60393-3:2023/AC:2025-04	Potentiometers for use in electronic equipment - Part 3: Sectional specification: Rotary precision potentiometers	CENELEC	CLC/SR 40	60.60.	31.040.20	ISME/SSS
1623.	EN IEC 63185:2025	Measurement of the complex permittivity for low-loss dielectric substrates balanced-type circular disk resonator method	CENELEC	CLC/SR 46F	60.60.	33.120.30	ISME/SSS
1624.	EN IEC 63171:2025	Connectors for electrical and electronic equipment - Shielded or unshielded free and fixed connectors for balanced single-pair data transmission with current-carrying capacity - General requirements and tests	CENELEC	CLC/SR 48B	60.60.	31.220.10	ISME/SSS
1625.	EN IEC 61076-2-101:2025	Connectors for electrical and electronic equipment - Product requirements - Part 2-101: Circular connectors - Detail specification for M12 connectors with screw-locking	CENELEC	CLC/SR 48B	60.60.	31.220.10	ISME/SSS
1626.	EN IEC 60352-2:2024	Solderless connections - Part 2: Crimped connections - General requirements, test methods and practical guidance	CENELEC	CLC/SR 48B	60.60.	29.120.20	ISME/SSS

1627.	EN IEC 60512-28-100:2024	Connectors for electrical and electronic equipment - Tests and measurements - Part 28-100: Signal integrity tests up to 2 000 MHz - Tests 28a to 28g	CENELEC	CLC/SR 48B	60.60.	31.220.10	ISME/SSS
1628.	EN IEC 63171-5:2022/AC:2024-11	Connectors for electrical and electronic equipment - Part 5: Detail specification for 2-way m8 and m12 circular connectors, shielded or unshielded, free and fixed - Mechanical mating information, pin assignment and additional requirements for type 5	CENELEC	CLC/SR 48B	60.60.	31.220.10	ISME/SSS
1629.	EN IEC 62276:2025	Single crystal wafers for surface acoustic wave (SAW) device applications - Specifications and measuring methods	CENELEC	CLC/SR 49	60.60.	31.140	ISME/SSS
1630.	EN IEC 62309:2025	Dependability of new products containing reused parts and life-extended products	CENELEC	CLC/SR 56	60.60.	03.120.30, 21.020	ISME/SSS
1631.	EN IEC 60300-3-14:2024	Dependability management - Part 3-14: Application guide - Supportability and support	CENELEC	CLC/SR 56	60.60.	03.100.40, 03.120.01	ISME/SSS
1632.	EN IEC 60404-18:2025	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	CENELEC	CLC/SR 68	60.60.	17.220.20, 29.030	ISME/SSS
1633.	EN IEC 62288:2022/A1:2024	Maritime navigation and radiocommunication equipment and systems - Presentation of navigation-related information on shipborne navigational displays - General requirements, methods of testing and required test results	CENELEC	CLC/SR 80	60.60.	47.020.70	ISME/SSS

1634.	EN 62148-2:2011/A1:2025	Fibre optic active components and devices - Package and interface standards - Part 2: SFF 10-pin transceivers	CENELEC	CLC/SR 86C	60.60.	33.180.01	ISME/SSS
1635.	EN IEC 62148-11:2025	Fibre optic active components and devices - Package and interface standards - Part 11: 14-pin modulator integrated laser diode modules and pump laser diode modules	CENELEC	CLC/SR 86C	60.60.	33.180.20	ISME/SSS
1636.	EN IEC 61280-2-13:2024	Fibre optic communication subsystem test procedures - Part 2-13: Digital systems - Measurement of error vector magnitude	CENELEC	CLC/SR 86C	60.60.	33.180.10	ISME/SSS
1637.	FprEN IEC 61847:2025	Ultrasonics - Surgical systems - Measurement and declaration of the basic output characteristics	CENELEC	CLC/SR 87	50.60	11.040.01, 17.140.50	ISME/SSS
1638.	EN IEC 61846:2025	Ultrasonics - Therapeutic focused short pressure pulse sources - Characteristics of fields	CENELEC	CLC/SR 87	60.60.	11.040.50	ISME/SSS
1639.	EN IEC 62127-2:2025	Ultrasonics - Hydrophones - Part 2: Calibration for ultrasonic fields	CENELEC	CLC/SR 87	60.60.	17.140.50	ISME/SSS
1640.	EN IEC 63412-1:2024	Ultrasonics - Shear-wave elastography - Part 1: Specifications for the user interface	CENELEC	CLC/SR 87	60.60.	17.140.50	ISME/SSS
1641.	EN IEC 61788-27:2025	Superconductivity - Part 27: Twist pitch measurement of practical superconducting wires - Twist pitch measurement of Nb-Ti/Cu and Nb-Sn/Cu composite superconductors	CENELEC	CLC/SR 90	60.60.	29.050	ISME/SSS
1642.	EN IEC 61188-6-3:2025	Circuit boards and circuit board assemblies - Design and use - Part 6-3: Land pattern design - Description of land pattern for through hole components (THT)	CENELEC	CLC/SR 91	60.60.	31.180, 31.190	ISME/SSS

1643.	EN IEC 61189-2-809:2025	Test methods for electrical materials, circuit boards and other interconnection structures and assemblies - Part 2-809: X/Y coefficient of thermal expansion (CTE) test for thick base materials by TMA	CENELEC	CLC/SR 91	60.60.	31.180	ISME/SSS
1644.	EN IEC 62878-2-603:2025	Device embedding assembly technology - Part 2-603: Guideline for stacked electronic module - Test method of intra-module electrical connectivity	CENELEC	CLC/SR 91	60.60.	31.180, 31.190	ISME/SSS
1645.	EN IEC 63522-44:2025	Electrical relays - Tests and measurements - Part 44: Corrosive atmosphere due to salt mist	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1646.	FprEN IEC 63522-54:2025	Electrical relays - Tests and measurements - Part 54: Critical DC load current test	CENELEC	CLC/SR 94	50.60	29.120.70	ISME/SSS
1647.	FprEN IEC 63522-5:2025	Electrical relays - Tests and measurements - Part 5: Insulation resistance	CENELEC	CLC/SR 94	50.60	29.120.70	ISME/SSS
1648.	EN IEC 63522-49:2025	Electrical relays - Tests and measurements - Part 49: Long term stability of sealing	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1649.	FprEN IEC 63522-2:2025	Electrical relays - Tests and measurements - Part 2: Mechanical tests and weighing	CENELEC	CLC/SR 94	50.60	29.120.70	ISME/SSS
1650.	EN IEC 63522-7:2025	Electrical relays - Tests and measurements - Part 7: Functional tests	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1651.	FprEN IEC 63522-1:2025	Electrical relays - Tests and measurements - Part 1: Visual inspection and check of dimensions	CENELEC	CLC/SR 94	50.60	29.120.70	ISME/SSS
1652.	EN IEC 63522-16:2025	Electrical relays - Tests and measurements - Part 16: Soldering	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS

1653.	EN IEC 63522-20:2025	Electrical relays - Tests and measurements - Part 20: Mechanical endurance	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1654.	EN IEC 63522-40:2025	Electrical relays - Tests and measurements - Part 40: Short circuit testing	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1655.	EN IEC 63522-22:2025	Electrical relays - Tests and measurements - Part 22: Limiting continuous current	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1656.	EN IEC 63522-24:2025	Electrical relays - Tests and measurements - Part 24: Load transfer	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1657.	EN IEC 63522-27:2025	Electrical relays - Testing and measurement - Part 27: Electrical contact noise	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1658.	EN IEC 63522-28:2025	Electrical relays - Tests and measurement - Part 28: Thermoelectric electromotive force (e.m.f.)	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1659.	EN IEC 63522-38:2025	Electrical relays - Testing and measurement - Part 38: Mechanical interlock	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1660.	FprEN IEC 63522-10:2025	Electrical relays - Tests and measurements - Part 10: Heating	CENELEC	CLC/SR 94	50.60	29.120.70	ISME/SSS
1661.	EN IEC 63522-37:2025	Electrical relays - Tests and measurements - Part 37: Terminal temperature rise at rated load	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1662.	EN IEC 63522-32:2025	Electrical relays - Tests and measurements - Part 32: Acoustic noise	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1663.	FprEN IEC 63522-31:2025	Electrical relays - Tests and measurements - Part 31: Magnetic remanence	CENELEC	CLC/SR 94	50.60	29.120.70	ISME/SSS

1664.	EN IEC 63522-9:2025	Electrical relays - Tests and measurements - Part 9: Climatic tests	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1665.	FprEN IEC 63522-34:2025	Electrical relays - Testing and measurement - Part 34: Fluid contamination	CENELEC	CLC/SR 94	50.60	29.120.70	ISME/SSS
1666.	FprEN IEC 63522-33:2025	Electrical relays - Tests and measurements - Part 33: Continuity of protective earthing connection	CENELEC	CLC/SR 94	50.60	29.120.70	ISME/SSS
1667.	EN IEC 63522-56:2025	Electrical relays - Tests and measurements - Part 56: Ball Pressure test	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1668.	EN IEC 63522-35:2025	Electrical relays - Tests and measurements - Part 35: Resistance to cleaning solvents	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1669.	EN IEC 63522-39:2025	Electrical relays - Tests and measurements - Part 39: Insertion and withdrawal force	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1670.	EN IEC 63522-36:2025	Electrical relays - Tests and measurements - Part 36: Fire hazard	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1671.	EN IEC 63522-15:2025	Electrical relays - Tests and measurements - Part 15: Robustness of terminals	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1672.	EN IEC 63522-17:2025	Electrical relays - Tests and measurements - Part 17: Shock, acceleration and vibration	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1673.	EN IEC 63522-25:2025	Electrical relays - Tests and measurements - Part 25: Magnetic interference	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1674.	EN IEC 63522-12:2025	Electrical relays - Tests and measurements - Part 12: Internal moisture	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS

1675.	EN IEC 63522-13:2025	Electrical relays - Tests and measurements - Part 13: Corrosive atmospheres due to sulfur impact	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1676.	EN IEC 63522-11:2025	Electrical relays - Tests and measurements - Part 11: Enclosure protection and degree of protection	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1677.	EN IEC 63522-6:2025	Electrical relays - Tests and measurements - Part 6: Contact-circuit resistance or voltage drop	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1678.	EN IEC 63522-14:2025	Electrical relays - Tests and measurements - Part 14: Mould growth	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1679.	EN IEC 62314:2024	Solid-state relays - Safety requirements	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1680.	EN IEC 61812-1:2024	Time relays and coupling relays for industrial and residential use - Part 1: Requirements and tests	CENELEC	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1681.	EN IEC 62321-11:2024	Determination of certain substances in electrotechnical products - Part 11: Tris(2-chloroethyl) phosphate (TCEP) in plastics by gas chromatography-mass spectrometry (GC-MS) and liquid chromatography-mass spectrometry (LC-MS)	CENELEC	CLC/TC 111X	60.60.	13.020.01, 43.040.10	ISME/SSS
1682.	EN 62841-3-12:2019/FprAA:2024	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-12: Particular requirements for transportable threading machines	CENELEC	CLC/TC 116	60.55	25.140.20	ISME/SSS
1683.	EN IEC 62841-4-8:2025	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 4-8: Particular requirements for shredders/chippers	CENELEC	CLC/TC 116	60.60.	25.140.20	ISME/SSS

1684.	EN IEC 62841-4-8:2025/A11:2025	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 4-8: Particular requirements for shredders/chippers	CENELEC	CLC/TC 116	60.60.	25.140.20	ISME/SSS
1685.	EN 62841-1:2015/A1:2025	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 1: General requirements	CENELEC	CLC/TC 116	60.60.	25.140.20	ISME/SSS
1686.	EN IEC 62841-2-12:2024	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-12: Particular requirements for hand-held concrete vibrators	CENELEC	CLC/TC 116	60.60.	25.140.20	ISME/SSS
1687.	EN IEC 62841-2-7:2024	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-7: Particular requirements for hand-held spray guns	CENELEC	CLC/TC 116	60.60.	25.140.20	ISME/SSS
1688.	EN IEC 62841-2-7:2024/A11:2024	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-7: Particular requirements for hand-held spray guns	CENELEC	CLC/TC 116	60.60.	25.140.20	ISME/SSS
1689.	EN IEC 62841-2-12:2024/A11:2024	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-12: Particular requirements for hand-held concrete vibrators	CENELEC	CLC/TC 116	60.60.	25.140.20	ISME/SSS
1690.	EN 50735-1:2024	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Environmental aspects - Part 1: Requirements for reparability	CENELEC	CLC/TC 116	60.60.	25.140.20, 65.060.70	ISME/SSS
1691.	EN IEC 62841-2-6:2020/AC:2024-11	Electric motor-operated hand-held tools, transportable tools and lawn and garden	CENELEC	CLC/TC 116	60.60.	25.140.20	ISME/SSS

		machinery - Safety - Part 2-6: Particular requirements for hand-held hammers					
1692.	EN 50059:2025	Hand-held electrostatic application equipment for non-ignitable liquid coating materials - Safety requirements	CENELEC	CLC/TC 204	60.60.	87.100	ISME/SSS
1693.	FprEN IEC 63402-1:2025	Energy Efficiency - Customer Energy Management Systems -- Part 1: General Requirements and Architecture	CENELEC	CLC/TC 205	50.60	03.100.70, 27.015, 29.020	ISME/SSS
1694.	EN 50090-4-4:2025	Home and Building Electronic Systems (HBES) - Part 4-4: HBES IoT Point API	CENELEC	CLC/TC 205	60.55	35.240.67, 97.120	ISME/SSS
1695.	EN 50090-6-2:2025	Home and Building Electronic Systems (HBES) - Part 6-2: IoT Semantic Ontology model description	CENELEC	CLC/TC 205	60.55	35.240.67, 97.120	ISME/SSS
1696.	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	CENELEC	CLC/TC 205	60.60.	29.120.01, 29.120.99	ISME/SSS
1697.	EN IEC 63044-5-1:2019/A1:2024	Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS) - Part 5-1: EMC requirements, conditions and test set-up	CENELEC	CLC/TC 205	60.60.	29.120.01, 29.120.99	ISME/SSS
1698.	EN IEC 63044-5-2:2019/A1:2024	Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS) - Part 5-2: EMC requirements for HBES/BACS used in residential, commercial and light-industrial environments	CENELEC	CLC/TC 205	60.60.	29.120.01, 29.120.99	ISME/SSS
1699.	EN IEC 63044-5-3:2019/A1:2024	Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS) - Part 5-3: EMC requirements for HBES/BACS used in industrial environments	CENELEC	CLC/TC 205	60.60.	29.120.01, 29.120.99	ISME/SSS

1700.	EN IEC 61000-4-2:2025	Electromagnetic compatibility (EMC) - Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test	CENELEC	CLC/TC 210	60.60.	33.100.20	ISME/SSS
1701.	EN IEC 61000-4-41:2025	Electromagnetic compatibility (EMC) - Part 4-41: Testing and measurement techniques - Broadband radiated immunity tests	CENELEC	CLC/TC 210	60.60.	33.100.20	ISME/SSS
1702.	EN 50725:2025	Specification for portable electrical apparatus designed to measure draught and gas pressure of heating appliances and systems	CENELEC	CLC/TC 216	60.60.	13.320	ISME/SSS
1703.	EN 50604-1:2016/A2:2025	Secondary lithium batteries for light EV (electric vehicle) applications - Part 1: General safety requirements and test methods	CENELEC	CLC/TC 21X	60.55	29.220.30	ISME/SSS
1704.	EN IEC 62902:2025	Secondary cells and batteries - Marking symbols for identification of their chemistry	CENELEC	CLC/TC 21X	60.60.	29.220.20, 29.220.30	ISME/SSS
1705.	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	CENELEC	CLC/TC 22X	60.60.	29.130.01, 29.160.30, 29.200	ISME/SSS
1706.	EN IEC 62040-1:2019/A2:2025	Uninterruptible power systems (UPS) - Part 1: Safety requirements	CENELEC	CLC/TC 22X	60.60.	29.200	ISME/SSS
1707.	EN IEC 60146-1-1:2024/AC:2025-03	Semiconductor converters - General requirements and line commutated converters - Part 1-1: Specification of basic requirements	CENELEC	CLC/TC 22X	60.60.	29.045, 29.200	ISME/SSS
1708.	EN IEC 61800-3:2023/AC:2025-04	Adjustable speed electrical power drive systems - Part 3: EMC requirements and	CENELEC	CLC/TC 22X	60.60.	29.200, 33.100.01	ISME/SSS

		specific test methods for PDS and machine tools					
1709.	EN 50171:2021/AC:2024-08	Central safety power supply systems	CENELEC	CLC/TC 22X	60.60.	29.240	ISME/SSS
1710.	EN 60670-22:2006/A1:2024	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures	CENELEC	CLC/TC 23BX	60.60.	29.120.10	ISME/SSS
1711.	EN 60670-22:2006/A11:2024	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures	CENELEC	CLC/TC 23BX	60.60.	29.120.10	ISME/SSS
1712.	EN IEC 60898-3:2025	Electrical accessories - Circuit-breakers for overcurrent protection for household and similar installations - Part 3: Circuit-breakers for DC operation	CENELEC	CLC/TC 23E	60.60.	29.120.50	ISME/SSS
1713.	EN IEC 60898-3:2025/A1:2025	Electrical accessories - Circuit-breakers for overcurrent protection for household and similar installations - Part 3: Circuit-breakers for DC operation	CENELEC	CLC/TC 23E	60.60.	29.120.50	ISME/SSS
1714.	EN IEC 60898-3:2025/A11:2025	Electrical accessories - Circuit-breakers for overcurrent protection for household and similar installations - Part 3: Circuit-breakers for DC operation	CENELEC	CLC/TC 23E	60.60.	29.120.50	ISME/SSS
1715.	EN IEC 60974-1:2022/A13:2025	Arc welding equipment - Part 1: Welding power sources	CENELEC	CLC/TC 26	60.60.	25.160.30	ISME/SSS
1716.	EN IEC 60079-15:2019/A11:2025	Explosive atmospheres - Part 15: Equipment protection by type of protection "n"	CENELEC	CLC/TC 31	60.55	29.260.20	ISME/SSS

1717.	EN 50176:2025	Automatic electrostatic application systems for ignitable liquid coating materials - Safety requirements	CENELEC	CLC/TC 31	60.60.	87.100	ISME/SSS
1718.	EN IEC 60079-11:2024	Explosive atmospheres - Part 11: Equipment protection by intrinsic safety "i"	CENELEC	CLC/TC 31	60.60.	29.260.20	ISME/SSS
1719.	EN 60079-6:2015/A1:2024	Explosive atmospheres - Part 6: Equipment protection by liquid immersion "o"	CENELEC	CLC/TC 31	60.60.	29.260.20	ISME/SSS
1720.	EN IEC 60079-14:2024	Explosive atmospheres - Part 14: Electrical installation design, selection and installation of equipment, including initial inspection	CENELEC	CLC/TC 31	60.60.	29.260.20	ISME/SSS
1721.	EN 60079-5:2015/A1:2024	Explosive atmospheres - Part 5: Equipment protection by powder filling "q"	CENELEC	CLC/TC 31	60.60.	29.260.20	ISME/SSS
1722.	EN IEC 62813:2025	Lithium ion capacitors for use in electric and electronic equipment - Test methods for electrical characteristics	CENELEC	CLC/TC 40XA	60.60.	31.060.99	ISME/SSS
1723.	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	CENELEC	CLC/TC 40XA	60.60.	31.060.10	ISME/SSS
1724.	EN IEC 60384-14:2023/AC:2024-11	Fixed capacitors for use in electronic equipment - Part 14: Sectional specification - Fixed capacitors for electromagnetic interference suppression and connection to the supply mains	CENELEC	CLC/TC 40XA	60.60.	31.060.10	ISME/SSS
1725.	EN IEC 60204-32:2025	Safety of machinery - Electrical equipment of machines - Part 32: Requirements for hoisting machines	CENELEC	CLC/TC 44X	60.55	29.020, 53.020.01	ISME/SSS

1726.	EN 60204-1:2018/A1:2025	Safety of machinery - Electrical equipment of machines - Part 1: General requirements	CENELEC	CLC/TC 44X	60.60.	13.110, 29.020	ISME/SSS
1727.	EN IEC 62037-8:2025	Passive RF and microwave devices, intermodulation level measurement - Part 8: Measurement of passive intermodulation generated by objects exposed to RF radiation	CENELEC	CLC/TC 46X	60.60.	33.120.01	ISME/SSS
1728.	EN IEC 62037-3:2025	Passive RF and microwave devices, intermodulation level measurement - Part 3: Measurement of passive intermodulation in coaxial connectors	CENELEC	CLC/TC 46X	60.60.	33.040.20	ISME/SSS
1729.	EN IEC 62037-1:2025	Passive RF and microwave devices, intermodulation level measurement - Part 1: General requirements and measuring methods	CENELEC	CLC/TC 46X	60.60.	33.040.20	ISME/SSS
1730.	EN IEC 60851-1:2021/A1:2025	Winding wires - Test methods - Part 1: General	CENELEC	CLC/TC 55	60.60.	29.060.10	ISME/SSS
1731.	EN 60317-0-9:2015/A1:2024	Specifications for particular types of winding wires - Part 0-9: General requirements - Enamelled rectangular aluminium wire	CENELEC	CLC/TC 55	60.60.	29.060.10	ISME/SSS
1732.	EN 60317-8:2010/A1:2024	Specifications for particular types of winding wires - Part 8: Polyesterimide enamelled round copper wire, class 180	CENELEC	CLC/TC 55	60.60.	29.060.10	ISME/SSS
1733.	EN IEC 60317-12:2020/A1:2024	Specifications for particular types of winding wires - Part 12: Polyvinyl acetal enamelled round copper wire, class 120	CENELEC	CLC/TC 55	60.60.	29.060.10	ISME/SSS
1734.	EN 60317-13:2010/A1:2024	Specifications for particular types of winding wires - Part 13: Polyester or polyesterimide overcoated with	CENELEC	CLC/TC 55	60.60.	29.060.10	ISME/SSS

		polyamide-imide enamelled round copper wire, class 200					
1735.	EN IEC 60317-27-1:2020/A1:2024	Specifications for particular types of winding wires - Part 27-1: Paper tape covered round copper wire	CENELEC	CLC/TC 55	60.60.	29.060.10	ISME/SSS
1736.	EN IEC 60317-27-2:2020/A1:2024	Specifications for particular types of winding wires - Part 27-2: Paper tape covered round aluminium wire	CENELEC	CLC/TC 55	60.60.	29.060.10	ISME/SSS
1737.	EN IEC 60317-27-3:2019/A1:2024	Specifications for particular types of winding wires - Part 27-3: Paper tape covered rectangular copper wire	CENELEC	CLC/TC 55	60.60.	29.060.10	ISME/SSS
1738.	EN IEC 60317-27-4:2020/A1:2024	Specifications for particular types of winding wires - Part 27-4: Paper tape covered rectangular aluminium wire	CENELEC	CLC/TC 55	60.60.	29.060.10	ISME/SSS
1739.	EN 60317-28:2014/A1:2024	Specifications for particular types of winding wires - Part 28: Polyesterimide enamelled rectangular copper wire, class 180	CENELEC	CLC/TC 55	60.60.	29.060.10	ISME/SSS
1740.	EN 60317-35:2014/A2:2024	Specifications for particular types of winding wires - Part 35: Solderable polyurethane enamelled round copper wire, class 155, with a bonding layer	CENELEC	CLC/TC 55	60.60.	29.060.10	ISME/SSS
1741.	EN 60317-36:2014/A2:2024	Specifications for particular types of winding wires - Part 36: Solderable polyesterimide enamelled round copper wire, class 180, with a bonding layer	CENELEC	CLC/TC 55	60.60.	29.060.10	ISME/SSS
1742.	EN 60317-37:2014/A1:2024	Specifications for particular types of winding wires - Part 37: Polyesterimide enamelled round copper wire, class 180, with a bonding layer	CENELEC	CLC/TC 55	60.60.	29.060.10	ISME/SSS

1743.	EN 60317-38:2014/A1:2024	Specifications for particular types of winding wires - Part 38: Polyester or polyesterimide overcoated with polyamide-imide, enamelled round copper wire, class 200, with a bonding layer	CENELEC	CLC/TC 55	60.60.	29.060.10	ISME/SSS
1744.	EN 60317-46:2014/A1:2024	Specifications for particular types of winding wires - Part 46: Aromatic polyimide enamelled round copper wire, class 240	CENELEC	CLC/TC 55	60.60.	29.060.10	ISME/SSS
1745.	EN 60317-47:2014/A1:2024	Specifications for particular types of winding wires - Part 47: Aromatic polyimide enamelled rectangular copper wire, class 240	CENELEC	CLC/TC 55	60.60.	29.060.10	ISME/SSS
1746.	EN 60317-57:2010/A1:2024	Specifications for particular types of winding wires - Part 57: Polyamide-imide enamelled round copper wire, class 220	CENELEC	CLC/TC 55	60.60.	29.060.10	ISME/SSS
1747.	EN 60317-58:2010/A1:2024	Specifications for particular types of winding wires - Part 58: Polyamide-imide enamelled rectangular copper wire, class 220	CENELEC	CLC/TC 55	60.60.	29.060.10	ISME/SSS
1748.	EN 60317-59:2016/A1:2024	Specifications for particular types of winding wires - Part 59: Polyamide-imide enamelled round copper wire, class 240	CENELEC	CLC/TC 55	60.60.	29.060.10	ISME/SSS
1749.	EN 60317-68:2017/A2:2024	Specifications for particular types of winding wires - Part 68: Polyvinyl acetal enamelled rectangular aluminium wire, class 120	CENELEC	CLC/TC 55	60.60.	29.060.10	ISME/SSS
1750.	EN 60317-69:2017/A1:2024	Specifications for particular types of winding wires - Part 69: Polyester or polyesterimide overcoated with polyamide-imide enamelled rectangular aluminium wire, class 220	CENELEC	CLC/TC 55	60.60.	29.060.10	ISME/SSS

1751.	EN IEC 60317-73:2018/A1:2024	Specifications for particular types of winding wires - Part 73: Polyester or polyesterimide overcoated with polyamide-imide enamelled rectangular aluminium wire, class 200	CENELEC	CLC/TC 55	60.60.	29.060.10	ISME/SSS
1752.	EN IEC 60317-74:2018/A1:2024	Specifications for particular types of winding wires - Part 74: Polyesterimide enamelled rectangular aluminium wire, class 180	CENELEC	CLC/TC 55	60.60.	29.060.10	ISME/SSS
1753.	EN IEC 60317-82:2020/A1:2024	Specifications for particular types of winding wires - Part 82: Polyesterimide enamelled rectangular copper wire, class 200	CENELEC	CLC/TC 55	60.60.	29.060.10	ISME/SSS
1754.	EN IEC 62746-4:2025	Systems interface between customer energy management system and the power management system - Part 4: Demand Side Resource Interface	CENELEC	CLC/TC 57	60.60.	33.200	ISME/SSS
1755.	EN 61850-6:2010/A2:2025	Communication networks and systems for power utility automation - Part 6: Configuration description language for communication in power utility automation systems related to IEDs	CENELEC	CLC/TC 57	60.60.	33.200	ISME/SSS
1756.	EN 50731:2025	Durability - Measurement method for the assessment of the reliability of washing machines for household use	CENELEC	CLC/TC 59X	60.60.	97.060	ISME/SSS
1757.	EN IEC 60350-1:2023/A1:2025	Household electric cooking appliances - Part 1: Ranges, ovens, steam ovens and grills - Methods for measuring performance	CENELEC	CLC/TC 59X	60.60.	97.040.20	ISME/SSS
1758.	EN 50730:2025	Professional and commercial coffee machines - Methods for measuring energy consumption and productivity	CENELEC	CLC/TC 59X	60.60.	97.040.50	ISME/SSS

1759.	EN 50733:2025	Electric forced convection ovens, steam cookers and combination ovens for professional use - Test methods for measuring the performance	CENELEC	CLC/TC 59X	60.60.	97.040.20	ISME/SSS
1760.	EN 61121:2013/A12:2025	Tumble dryers for household use - Methods for measuring the performance	CENELEC	CLC/TC 59X	60.60.	97.060	ISME/SSS
1761.	EN IEC 60879:2019/A1:2025	Comfort fans and regulators for household and similar purposes - Methods for measuring performance	CENELEC	CLC/TC 59X	60.60.	23.120	ISME/SSS
1762.	EN IEC 60704-2-11:2025	Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-11: Particular requirements for electrically-operated food preparation appliances	CENELEC	CLC/TC 59X	60.60.	17.140.20, 97.040.50	ISME/SSS
1763.	EN 60704-2-6:2012/A11:2025	Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-6: Particular requirements for tumble dryers	CENELEC	CLC/TC 59X	60.60.	17.140.20, 97.060	ISME/SSS
1764.	EN IEC 63169:2020/A1:2025	Electrical household and similar cooling and freezing appliances - Food preservation	CENELEC	CLC/TC 59X	60.60.	67.040, 97.040.30	ISME/SSS
1765.	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	CENELEC	CLC/TC 59X	60.60.	17.140.20, 97.060	ISME/SSS
1766.	EN IEC/ASTM 62885-6:2025	Surface cleaning appliances - Part 6: Wet hard floor cleaning appliances for	CENELEC	CLC/TC 59X	60.60.	97.080	ISME/SSS

		household or similar use - Methods for measuring the performance					
1767.	EN IEC 60704-2-9:2024	Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-9: Particular requirements for electric hair care appliances	CENELEC	CLC/TC 59X	60.60.	17.140.20, 97.170	ISME/SSS
1768.	EN IEC 60705:2024	Household microwave ovens - Methods for measuring performance	CENELEC	CLC/TC 59X	60.60.	97.040.20	ISME/SSS
1769.	EN IEC 60335-2-82:2022/A1:2025	Household and similar electrical appliances - Safety - Part 2-82: Particular requirements for amusement machines and personal service machines	CENELEC	CLC/TC 61	60.60.	97.180, 97.200.40	ISME/SSS
1770.	EN 60335-1:1994	Safety of household and similar electrical appliances - Part 1: General requirements	CENELEC	CLC/TC 61	60.60.	97.020.	ISME/SSS
1771.	EN IEC 60335-2-28:2025	Household and similar electrical appliances - Safety - Part 2-28: Particular requirements for sewing machines	CENELEC	CLC/TC 61	60.60.	13.120, 61.080, 97.180	ISME/SSS
1772.	EN IEC 60335-2-28:2025/A11:2025	Household and similar electrical appliances - Safety - Part 2-28: Particular requirements for sewing machines	CENELEC	CLC/TC 61	60.60.	13.120, 61.080, 97.180	ISME/SSS
1773.	EN IEC 60335-2-104:2025	Household and similar electrical appliances - Safety - Part 2-104: Particular requirements for appliances to recover and/or recycle refrigerant from air conditioning and refrigeration equipment	CENELEC	CLC/TC 61	60.60.	27.200, 71.100.45	ISME/SSS
1774.	EN IEC 60335-2-104:2025/A11:2025	Household and similar electrical appliances - Safety - Part 2-104: Particular requirements for appliances to recover and/or recycle refrigerant from air conditioning and refrigeration equipment	CENELEC	CLC/TC 61	60.60.	27.200, 71.100.45	ISME/SSS

1775.	EN IEC 60335-2-106:2025	Household and similar electrical appliances - Safety - Part 2-106: Particular requirements for heated carpets and for heating units for room heating installed under removable floor coverings	CENELEC	CLC/TC 61	60.60.	13.120, 97.100.10	ISME/SSS
1776.	EN IEC 60335-2-106:2025/A11:2025	Household and similar electrical appliances - Safety - Part 2-106: Particular requirements for heated carpets and for heating units for room heating installed under removable floor coverings	CENELEC	CLC/TC 61	60.60.	13.120, 97.100.10	ISME/SSS
1777.	EN IEC 60335-2-59:2025	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers	CENELEC	CLC/TC 61	60.60.	13.120, 97.180	ISME/SSS
1778.	EN IEC 60335-2-59:2025/A11:2025	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers	CENELEC	CLC/TC 61	60.60.	13.120, 97.180	ISME/SSS
1779.	EN IEC 60335-2-4:2025	Household and similar electrical appliances - Safety - Part 2-4: Particular requirements for spin extractors	CENELEC	CLC/TC 61	60.60.	13.120, 97.060	ISME/SSS
1780.	EN IEC 60335-2-4:2025/A11:2025	Household and similar electrical appliances - Safety - Part 2-4: Particular requirements for spin extractors	CENELEC	CLC/TC 61	60.60.	13.120, 97.060	ISME/SSS
1781.	EN IEC 60335-2-39:2024	Household and similar electrical appliances - Safety - Part 2-39: Particular requirements for commercial electric multi-purpose cooking pans	CENELEC	CLC/TC 61	60.60.	97.040.50	ISME/SSS
1782.	EN IEC 60335-2-80:2024	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans	CENELEC	CLC/TC 61	60.60.	13.120, 23.120	ISME/SSS
1783.	EN IEC 60335-2-102:2024	Household and similar electrical appliances - Safety - Part 2-102: Particular requirements for gas, oil and solid-fuel	CENELEC	CLC/TC 61	60.60.	13.120, 97.100.20, 97.100.30	ISME/SSS

		burning appliances having electrical connections					
1784.	EN IEC 60335-2-39:2024/A1:2024	Household and similar electrical appliances - Safety - Part 2-39: Commercial electric multi-purpose cooking pans	CENELEC	CLC/TC 61	60.60.	97.040.50	ISME/SSS
1785.	EN 50571:2013/A2:2024	Household and similar electrical appliances - Safety - Particular requirements for commercial electric washing machines	CENELEC	CLC/TC 61	60.60.	97.060	ISME/SSS
1786.	EN 50570:2013/A2:2024	Household and similar electrical appliances - Safety - Particular requirements for commercial electric tumble dryers	CENELEC	CLC/TC 61	60.60.	97.060	ISME/SSS
1787.	EN 60335-2-48:2003/A12:2024	Household and similar electrical appliances - Safety - Part 2-48: Particular requirements for commercial electric grillers and toasters	CENELEC	CLC/TC 61	60.60.	97.040.50	ISME/SSS
1788.	EN IEC 60335-2-39:2024/A11:2024	Household and similar electrical appliances - Safety - Part 2-39: Particular requirements for commercial electric multi-purpose cooking pans	CENELEC	CLC/TC 61	60.60.	97.040.50	ISME/SSS
1789.	EN 60335-2-47:2003/A12:2024	Household and similar electrical appliances - Safety - Part 2-47: Particular requirements for commercial electric boiling pans	CENELEC	CLC/TC 61	60.60.	97.040.20	ISME/SSS
1790.	EN IEC 60335-2-80:2024/A11:2024	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans	CENELEC	CLC/TC 61	60.60.	13.120, 23.120	ISME/SSS
1791.	EN IEC 60335-2-102:2024/A11:2024	Household and similar electrical appliances - Safety - Part 2-102: Particular requirements for gas, oil and solid-fuel	CENELEC	CLC/TC 61	60.60.	13.120, 97.100.20, 97.100.30	ISME/SSS

		burning appliances having electrical connections					
1792.	EN IEC 60601-2-83:2020/A1:2025	Medical electrical equipment - Part 2-83: Particular requirements for the basic safety and essential performance of home light therapy equipment	CENELEC	CLC/TC 62	60.55	11.040.60	ISME/SSS
1793.	EN IEC 60601-2-68:2025	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	CENELEC	CLC/TC 62	60.60.	11.040.60	ISME/SSS
1794.	EN IEC 60601-2-40:2025	Medical electrical equipment - Part 2-40: Particular requirements for the basic safety and essential performance of electromyographs and evoked response equipment	CENELEC	CLC/TC 62	60.60.	11.040.20, 11.040.55, 11.040.99	ISME/SSS
1795.	EN IEC 60601-2-39:2025	Medical electrical equipment - Part 2-39: Particular requirements for the basic safety and essential performance of peritoneal dialysis equipment	CENELEC	CLC/TC 62	60.60.	11.040.99	ISME/SSS
1796.	EN IEC 60601-2-16:2025	Medical electrical equipment - Part 2-16: Particular requirements for the basic safety and essential performance of haemodialysis, haemodiafiltration and haemofiltration equipment	CENELEC	CLC/TC 62	60.60.	11.040.20, 11.040.25	ISME/SSS
1797.	EN IEC 80601-2-71:2025	Medical electrical equipment - Part 2-71: Particular requirements for the basic safety and essential performance of functional near-infrared spectroscopy (NIRS) equipment	CENELEC	CLC/TC 62	60.60.	11.040.55	ISME/SSS

1798.	EN IEC 60601-2-33:2024	Medical electrical equipment - Part 2-33: Particular requirements for the basic safety and essential performance of magnetic resonance equipment for medical diagnosis	CENELEC	CLC/TC 62	60.60.	11.040.55	ISME/SSS
1799.	EN 60601-2-3:2015/A2:2024	Medical electrical equipment - Part 2-3: Particular requirements for the basic safety and essential performance of short-wave therapy equipment	CENELEC	CLC/TC 62	60.60.	11.040.60	ISME/SSS
1800.	EN 60601-2-6:2015/A2:2024	Medical electrical equipment - Part 2-6: Particular requirements for the basic safety and essential performance of microwave therapy equipment	CENELEC	CLC/TC 62	60.60.	11.040.60	ISME/SSS
1801.	EN 60601-2-10:2015/A2:2024	Medical electrical equipment - Part 2-10: Particular requirements for the basic safety and essential performance of nerve and muscle stimulators	CENELEC	CLC/TC 62	60.60.	11.040.60	ISME/SSS
1802.	EN IEC 60601-2-75:2019/A1:2024	Medical electrical equipment - Part 2-75: Particular requirements for the basic safety and essential performance of photodynamic therapy and photodynamic diagnosis equipment	CENELEC	CLC/TC 62	60.60.	11.040.01	ISME/SSS
1803.	EN IEC 60601-2-2:2018/A1:2024	Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequency surgical equipment and high frequency surgical accessories	CENELEC	CLC/TC 62	60.60.	11.040.30	ISME/SSS
1804.	EN IEC 60601-2-46:2024	Medical electrical equipment - Part 2-46: Particular requirements for the basic safety and essential performance of operating tables	CENELEC	CLC/TC 62	60.60.	11.140	ISME/SSS

1805.	EN IEC 60601-2-34:2024	Medical electrical equipment - Part 2-34: Particular requirements for the basic safety and essential performance of invasive blood pressure monitoring equipment	CENELEC	CLC/TC 62	60.60.	11.040.55	ISME/SSS
1806.	EN IEC 60601-2-54:2024	Medical electrical equipment - Part 2-54: Particular requirements for the basic safety and essential performance of X-ray equipment for radiography and radioscopy	CENELEC	CLC/TC 62	60.60.	11.040.50	ISME/SSS
1807.	EN 60601-2-45:2011/A2:2024	Medical electrical equipment - Part 2-45: Particular requirements for the basic safety and essential performance of mammographic X-ray equipment and mammographic stereotactic devices	CENELEC	CLC/TC 62	60.60.	11.040.50	ISME/SSS
1808.	EN IEC 60601-2-37:2024	Medical electrical equipment - Part 2-37: Particular requirements for the basic safety and essential performance of ultrasonic medical diagnostic and monitoring equipment	CENELEC	CLC/TC 62	60.60.	11.040.55, 17.140.50	ISME/SSS
1809.	EN IEC 63270-1:2025	Predictive maintenance of industrial automation equipment and systems - Part 1: General requirements	CENELEC	CLC/TC 65X	60.60.	25.040.01	ISME/SSS
1810.	EN IEC 62657-4:2025	Industrial networks - Coexistence of wireless systems - Part 4: Coexistence management with central coordination of wireless applications	CENELEC	CLC/TC 65X	60.60.	25.040	ISME/SSS
1811.	EN IEC 62657-2:2025	Industrial networks - Coexistence of wireless systems - Part 2: Coexistence management	CENELEC	CLC/TC 65X	60.60.	25.040.40, 33.040, 35.100	ISME/SSS

1812.	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	CENELEC	CLC/TC 65X	60.60.	25.040.40, 35.240.50	ISME/SSS
1813.	EN IEC 62541-15:2025	OPC Unified Architecture - Part 15: Safety	CENELEC	CLC/TC 65X	60.60.	25.040.40	ISME/SSS
1814.	EN IEC 61987-32:2024	Industrial-process measurement and control - Data structures and elements in process equipment catalogues - Part 32: Lists of properties (LOP) for I/O modules for electronic data exchange	CENELEC	CLC/TC 65X	60.60.	25.040.40	ISME/SSS
1815.	EN IEC 61784-3-19:2024	Industrial communication networks - Profiles - Part 3-19: Functional safety fieldbuses - Additional specifications for CPF 19	CENELEC	CLC/TC 65X	60.60.	25.040.40, 35.100.05	ISME/SSS
1816.	EN IEC 61987-1:2024	Industrial-process measurement and control - Data structures and elements in process equipment catalogues - Part 1: Generic structures for measuring equipment	CENELEC	CLC/TC 65X	60.60.	25.040.40, 35.240.50	ISME/SSS
1817.	CLC IEC/TS 62443-6-1:2024	Security for industrial automation and control systems - Part 6-1: Security evaluation methodology for IEC 62443-2-4	CENELEC	CLC/TC 65X	60.60.	25.040.40	ISME/SSS
1818.	EN IEC 63380-1:2025	Standard interface for connecting charging stations to local energy management systems - Part 1: General requirements, use cases and abstract messages	CENELEC	CLC/TC 69X	60.60.	29.240.99, 43.120	ISME/SSS

1819.	EN IEC 63584:2025	Open Charge Point Protocol (OCPP)	CENELEC	CLC/TC 69X	60.60.	43.120	ISME/SSS
1820.	EN IEC 60825-4:2024	Safety of laser products - Part 4: Laser guards	CENELEC	CLC/TC 76	60.60.	31.260	ISME/SSS
1821.	EN 50374:2025	Conductor cars	CENELEC	CLC/TC 78	60.60.	43.120	ISME/SSS
1822.	EN IEC 60891:2021/AC:2024-11	Photovoltaic devices - Procedures for temperature and irradiance corrections to measured I-V characteristics	CENELEC	CLC/TC 82	60.60.	27.160	ISME/SSS
1823.	EN IEC 61557-14:2024	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 14: Equipment for testing the safety of electrical equipment of machinery	CENELEC	CLC/TC 85X	60.60.	17.220.20, 29.080.01, 29.240.01	ISME/SSS
1824.	EN IEC 61557-16:2024	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 16: Equipment for testing the effectiveness of the protective measures of electrical equipment and/or medical electrical equipment	CENELEC	CLC/TC 85X	60.60.	17.220.20, 29.080.01	ISME/SSS
1825.	EN IEC 61557-13:2024	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 13: Hand-held and hand-manipulated current clamps and sensors for measurement of leakage currents in electrical distribution systems	CENELEC	CLC/TC 85X	60.60.	17.220.20, 29.080.01, 29.240.01	ISME/SSS

1826.	EN IEC 61557-10:2024	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 10: Combined measuring equipment for testing, measuring and monitoring of protective measures	CENELEC	CLC/TC 85X	60.60.	17.220.20, 29.080.01, 29.240.01	ISME/SSS
1827.	EN IEC 61557-1:2021/A1:2024	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 1: General requirements	CENELEC	CLC/TC 85X	60.60.	17.220.20, 29.080.01, 29.240.01	ISME/SSS
1828.	EN IEC 60794-1-208:2025	Optical fibre cables - Part 1-208: Generic specification - Basic optical cable test procedures - Environmental test methods - Pneumatic resistance, Method F8	CENELEC	CLC/TC 86A	60.60.	33.180.10	ISME/SSS
1829.	EN IEC 60794-1-216:2025	Optical fibre cables - Part 1-216: Generic specification - Basic optical cable test procedures - Environmental test methods - Compound flow (drip), Method F16	CENELEC	CLC/TC 86A	60.60.	33.180.10	ISME/SSS
1830.	EN IEC 60794-1-307:2025	Optical fibre cables - Part 1-307: Generic specification - Basic optical cable test procedures - Cable element test methods - Tube kinking, method G7	CENELEC	CLC/TC 86A	60.60.	33.180.10	ISME/SSS
1831.	EN IEC 60793-1-40:2025	Optical fibres - Part 1-40: Attenuation measurement methods	CENELEC	CLC/TC 86A	60.60.	33.180.10	ISME/SSS
1832.	EN IEC 61753-086-02:2025	Fibre optic interconnecting devices and passive components - Performance standard - Part 086-02: Non-connectorized single-mode bidirectional 1 490 / 1 550 nm downstream and 1 310	CENELEC	CLC/TC 86BXA	60.60.	33.180.10	ISME/SSS

		nm upstream WDM devices for category C - Indoor controlled environment					
1833.	EN IEC 61753-084-02:2025	Fibre optic interconnecting devices and passive components - Performance standard - Part 084-02: Non connectorised single-mode 980/1550 nm WDM devices for category C - Indoor controlled environment	CENELEC	CLC/TC 86BXA	60.60.	33.180.20	ISME/SSS
1834.	EN IEC 61400-15-1:2025	Wind energy generation systems - Part 15-1: Site suitability input conditions for wind power plants	CENELEC	CLC/TC 88	60.60.	27.180	ISME/SSS
1835.	EN IEC 61400-3-2:2025	Wind energy generation systems - Part 3-2: Design requirements for floating offshore wind turbines	CENELEC	CLC/TC 88	60.60.	27.180	ISME/SSS
1836.	EN IEC 61400-24:2019/A1:2024	Wind energy generation systems - Part 24: Lightning protection	CENELEC	CLC/TC 88	60.60.	27.180	ISME/SSS
1837.	EN 50160:2022/A1:2025	Voltage characteristics of electricity supplied by public electricity networks	CENELEC	CLC/TC 8X	60.60.	29.020	ISME/SSS
1838.	CLC/TR 50718:2025	Guidelines for the use of EN 45545-2 for Ni-Cd batteries on board rolling stock	CENELEC	CLC/TC 9X	60.60.	13.220.20, 45.060.01	ISME/SSS
1839.	CLC/TR 50750:2025	Report on the use of EN 45545-2 and EN 45545-5 for electronic equipment on board rolling stock	CENELEC	CLC/TC 9X	60.60.	13.220.20, 45.060.01	ISME/SSS
1840.	CLC/TS 50729:2025	Railway applications - Fixed installations and rolling stock - Interface requirements between charging infrastructure with	CENELEC	CLC/TC 9X	60.60.	29.280, 35.240.50	ISME/SSS

		dedicated contact line sections and electric traction units with onboard electric traction energy storages and current collectors					
1841.	EN 50388-2:2025	Fixed installations and rolling stock for railway applications - Technical criteria for the coordination between electric traction power supply systems and rolling stock to achieve interoperability - Part 2: Stability and harmonics	CENELEC	CLC/TC 9X	60.60.	29.280, 45.060.01	ISME/SSS
1842.	EN 50367:2020/A2:2025	Railways applications - Fixed installations and rolling stock - Criteria to achieve technical compatibility between pantographs and overhead contact line	CENELEC	CLC/TC 9X	60.60.	29.280	ISME/SSS
1843.	EN IEC 62290-1:2025	Railway applications - Urban guided transport management and command/control systems - Part 1: System principles and fundamental concepts	CENELEC	CLC/TC 9X	60.60.	45.060.01	ISME/SSS
1844.	EN IEC 62290-3:2025	Railway applications - Urban guided transport management and command/control systems - Part 3: System requirements specification	CENELEC	CLC/TC 9X	60.60.	45.060.01	ISME/SSS
1845.	CLC/TR 50542-1:2025	Railway applications - Driver's cab train display controller (TDC) - Part 1: General architecture	CENELEC	CLC/TC 9X	60.60.	35.240.60, 45.020	ISME/SSS
1846.	CLC/TR 50542-2:2025	Railway applications - Driver's cab Train Display Controller (TDC) - Part 2: Display systems FIS	CENELEC	CLC/TC 9X	60.60.	35.240.60, 45.020	ISME/SSS
1847.	EN 50728:2024	Railway applications - Rolling stock - Testing for electromagnetic compatibility with track circuits	CENELEC	CLC/TC 9X	60.60.	29.280, 45.060.10	ISME/SSS

1848.	EN 50126-1:2017/A1:2024	Railway applications - The specification and demonstration of Reliability, Availability, Maintainability and Safety (RAMS) - Part 1: Generic RAMS process	CENELEC	CLC/TC 9X	60.60.	29.280, 45.020	ISME/SSS
1849.	EN 50126-2:2017/A1:2024	Railway applications - The specification and demonstration of Reliability, Availability, Maintainability and Safety (RAMS) - Part 2: Systems approach to safety	CENELEC	CLC/TC 9X	60.60.	45.020	ISME/SSS
1850.	CLC/TS 50712:2024	Railway applications - Current collection systems - Technical criteria for the interaction between pantograph and overhead contact lines on electrified roads	CENELEC	CLC/TC 9X	60.60.	29.280, 45.060.10	ISME/SSS
1851.	CWA 50748:2024	Protocol for CBRN sensor connectivity	CENELEC	CLC/WS NEST	60.60.	13.300, 35.040.50	ISME/SSS
1852.	CEN/CLC Guide 9:2001	Guidelines for the inclusion of safety aspects in standards	CEN	CEN/CLC/Guides	60.60.		ISME/SSS
1853.	CEN/CLC Guide 30:2015	European Guide on Standards and Regulation - Better regulation through the use of voluntary standards - Guidance for policy makers	CEN	CEN/CLC/Guides	60.60.		ISME/SSS
1854.	CEN/CLC Guide 32:2016	Guide for addressing climate change adaptation in standards	CEN	CEN/CLC/Guides	60.60.		ISME/SSS
1855.	CEN/CLC Guide 12:2016	The concept of Affiliation with CEN and CENELEC	CEN	CEN/CLC/Guides	60.60.		ISME/SSS
1856.	CEN/TR 17015-101:2018	Electronic public procurement - Business interoperability interfaces (BII), e-Catalogue - Part 101: Overview	CEN	CEN/TC 440	60.60.	03.100.10, 35.240.20, 35.240.63	ISME/SSS
1857.	CEN/TR 17016-101:2018	Electronic public procurement - Business interoperability interfaces (BII), e-Ordering - Part 101: Overview	CEN	CEN/TC 440	60.60.	03.100.10, 35.240.20, 35.240.63	ISME/SSS

1858.	CEN/CLC Guide 36:2020	Guidance on the rules for drafting and presentation of candidate harmonized product standards for construction products	CEN	CEN/CLC/Guides	60.60.		ISME/SSS
1859.	EN 45560:2024	Method to achieve circular designs of products	CEN	CEN/CLC/JTC 10	60.60.	03.100.50, 13.020.20	ISME/SSS
1860.	CEN/CLC Guide 38:2021	Guide for multifuel stations	CEN	CEN/CLC/Guides	60.60.		ISME/SSS
1861.	EN 16325:2025	Guarantees of origin related to energy	CEN	CEN/CLC/JTC 14	60.60.	27.010	ISME/SSS
1862.	CEN/TS 17011-3:2024	Electronic Public Procurement - Architecture - Part 3: Customisation Guideline	CEN	CEN/TC 440	60.60.	35.240.20	ISME/SSS
1863.	CWA 17852:2025	Extensions for Financial Services (XFS) - XFS4IoT Specification - 2024-03 Release	CEN	CEN/WS XFS	60.60.	35.240.40	ISME/SSS
1864.	CWA 16926-15:2025	Extensions for Financial Services (XFS) interface specification Release 3.51 - Part 15: Cash-In Module Device Class Interface - Programmer's Reference	CEN	CEN/WS XFS	60.60.	35.200, 35.240.15, 35.240.40	ISME/SSS
1865.	CWA 16926-1:2025	Extensions for Financial Services (XFS) interface specification Release 3.51 - Part 1: Application Programming Interface (API) - Service Provider Interface (SPI) - Programmer's Reference	CEN	CEN/WS XFS	60.60.	35.200, 35.240.15, 35.240.40	ISME/SSS
1866.	CWA 16926-61:2025	Extensions for Financial Services (XFS) interface specification Release 3.51 - Part 61: Application Programming Interface (API) - Service Provider Interface (SPI) - Programmer's Reference Migration from Version 3.40 (CWA 16926:2000) to Version 3.51 (this CWA)	CEN	CEN/WS XFS	60.60.	35.200, 35.240.15, 35.240.40	ISME/SSS

1867.	CWA 16926-74:2025	Extensions for Financial Services (XFS) interface specification Release 3.51 - Part 74: Cash-In Module Device Class Interface Programmer's Reference - Migration from Version 3.40 (CWA 16926:2000) to Version 3.51 (this CWA)	CEN	CEN/WS XFS	60.60.	35.200, 35.240.15, 35.240.40	ISME/SSS
1868.	EN 140401-803:2007/A2:2013	Detail specification: Fixed low power film SMD resistors - Cylindrical - Stability classes 0,05; 0,1; 0,25; 0,5; 1; 2	CEN	CLC/TC 40XB	60.60.	31.040.10	ISME/SSS
1869.	HD 472 S1:1989/AC:2013	Nominal voltages for low-voltage public electricity supply systems	CEN	CLC/TC 8X	60.60.	29.020	ISME/SSS
1870.	EN 60335-2-4:2010/A11:2018	Household and similar electrical appliances - Safety - Part 2-4: Particular requirements for spin extractors	CEN	CLC/TC 61	60.60.	13.120, 97.060	ISME/SSS
1871.	CEN/CLC Guide 13:2016	The concept of Partner Standardization Body with CEN and CENELEC	CEN	CEN/CLC/Guides	60.60.		ISME/SSS
1872.	EN 60335-2-95:2015/A2:2019	Household and similar electrical appliances - Safety - Part 2-95: Particular requirements for drives for vertically moving garage doors for residential use	CEN	CLC/TC 61	60.60.	13.120, 29.120.01, 91.090	ISME/SSS
1873.	EN IEC 60352-3:2020	Solderless connections - Part 3: Accessible insulation displacement (ID) connections - General requirements, test methods and practical guidance	CEN	CLC/SR 48B	60.60.	29.120.20	ISME/SSS
1874.	EN IEC 62840-1:2025	Electric vehicle battery swap system - Part 1: General and guidance	CEN	CLC/TC 69X	60.60.	43.120	ISME/SSS
1875.	EN IEC 60684-3-282:2025	Flexible insulating sleeving - Part 3: Specifications for individual types of sleeving - Sheet 282: Heat-shrinkable, polyolefin sleeving - Stress control	CEN	CLC/SR 15	60.60.	29.035.20	ISME/SSS
1876.	EN IEC 60684-2:2025	Flexible insulating sleeving - Part 2: Methods of test	CEN	CLC/SR 15	60.60.	17.220.99	ISME/SSS

1877.	EN IEC 61754-36:2025	Fibre optic interconnecting devices and passive components - Fibre optic connector interfaces - Part 36: Type SAC connector family	CEN	CLC/TC 86BXA	60.60.	33.180.20	ISME/SSS
1878.	EN IEC 63056:2020/AC:2021-07	Secondary cells and batteries containing alkaline or other non-acid electrolytes - Safety requirements for secondary lithium cells and batteries for use in electrical energy storage systems	CEN	CLC/TC 21X	60.60.	29.220.30	ISME/SSS
1879.	EN IEC 82474-1:2025	Material declaration - Part 1: General requirements	CEN	CLC/TC 111X	60.60.	01.110, 13.020.01	ISME/SSS
1880.	EN IEC 63522-5:2025	Electrical relays - Tests and measurements - Part 5: Insulation resistance	CEN	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1881.	EN IEC 63522-18:2025	Electrical relays - Tests and measurements - Part 18: Thermal resistance of the coil	CEN	CLC/SR 94	60.60.	29.120.70	ISME/SSS
1882.	EN 60825-1:2014/A11:2021/AC:2022-03	Safety of laser products - Part 1: Equipment classification and requirements	CEN	CLC/TC 76	60.60.	13.110, 31.260	ISME/SSS
1883.	EN IEC 61847:2025	Ultrasonics - Surgical systems - Measurement and declaration of the basic output characteristics	CEN	CLC/SR 87	60.60.	11.040.01, 17.140.50	ISME/SSS
1884.	EN IEC 61987-41:2025	Industrial-process measurement and control - Data structures and elements in process equipment catalogues - Part 41: Lists of properties (LOPs) of process analysers for electronic data exchange - Generic structures	CEN	CLC/TC 65X	60.60.	01.140.30	ISME/SSS
1885.	EN IEC 61300-3-46:2025	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-46:	CEN	CLC/TC 86BXA	60.60.	33.180.20	ISME/SSS

		Examinations and measurements - Bore diameter in rectangular ferrules					
1886.	EN IEC 61131-3:2025	Programmable controllers - Part 3: Programming languages	CEN	CLC/TC 65X	60.60.	25.040.40, 35.240.50	ISME/SSS
1887.	EN IEC 60793-2-50:2025	Optical fibres - Part 2-50: Product specifications - Sectional specification for class B single-mode fibres	CEN	CLC/TC 86A	60.60.	33.180.10	ISME/SSS
1888.	EN IEC 62590-1:2025	Railway applications - Electronic power converters for fixed installations - Part 1: General requirements	CEN	CLC/TC 9X	60.60.	29.280, 45.060.01	ISME/SSS
1889.	EN 50463-4:2017/A1:2025	Railway applications - Energy measurement on board trains - Part 4: Communication	CEN	CLC/TC 9X	60.60.	45.060.10	ISME/SSS
1890.	EN IEC 61169-1-9:2025	Radio-frequency connectors - Part 1-9: Mechanical test methods - Safety wire hole pull-out	CEN	CLC/SR 46F	60.60.	33.120.30	ISME/SSS
1891.	EN IEC 60512-99-002:2022/A1:2025	Connectors for electrical and electronic equipment - Tests and measurements - Part 99-002: Endurance test schedules - Test 99b: Test schedule for unmating under electrical load	CEN	CLC/SR 48B	60.60.	31.220.10	ISME/SSS
1892.	EN IEC 62149-4:2023/A1:2025	Fibre optic active components and devices - Performance standards - Part 4: 1 300 nm fibre optic transceivers for Gigabit Ethernet application	CEN	CLC/SR 86C	60.60.	33.180.20	ISME/SSS
1893.	CEN/CLC Guide 25:2025	The concept of Cooperation with European Organizations and other stakeholders	CEN	CEN/CLC/Guides	60.60.		ISME/SSS

1894.	EN IEC 62841-2-7:2024/AC:2025-07	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-7: Particular requirements for hand-held spray guns	CEN	CLC/TC 116	60.60.	25.140.20	ISME/SSS
1895.	EN IEC 61753-061-2:2020/AC:2025-06	Fibre optic interconnecting devices and passive components - Performance standard - Part 061-2: Single-mode fibre optic pigtailed style polarization independent isolators for category c - Controlled environments	CEN	CLC/TC 86BXA	60.60.	33.180.10	ISME/SSS
1896.	EN IEC 61754-13:2024/AC:2025-06	Fibre optic interconnecting devices and passive components - Fibre optic connector interfaces - Part 13: Type FC-PC connector family	CEN	CLC/TC 86BXA	60.60.	33.180.20	ISME/SSS
1897.	EN ISO 13695:2024	Optics and photonics - Lasers and laser-related equipment - Test methods for the spectral characteristics of lasers (ISO 13695:2024)	CEN	CEN/TC 123	60.60.	31.260	ISME/SSS
1898.	EN ISO 11807-1:2021	Integrated optics - Vocabulary - Part 1: Optical waveguide basic terms and symbols (ISO 11807-1:2021)	CEN	CEN/TC 123	60.60.	01.040.31, 31.260	ISME/SSS
1899.	EN ISO 13696:2022	Optics and photonics - Test method for total scattering by optical components (ISO 13696:2022)	CEN	CEN/TC 123	60.60.	31.260	ISME/SSS
1900.	EN ISO 11554:2025	Optics and photonics - Lasers and laser-related equipment - Test methods for laser beam radiant power, radiant energy and temporal characteristics (ISO 11554:2025)	CEN	CEN/TC 123	60.60.	31.260	ISME/SSS
1901.	EN ISO 14880-2:2024	Optics and photonics - Microlens arrays - Part 2: Test methods for wavefront aberrations (ISO 14880-2:2024)	CEN	CEN/TC 123	60.60.	31.260	ISME/SSS

1902.	EN ISO 14880-3:2024	Optics and photonics - Microlens arrays - Part 3: Test methods for optical properties other than wavefront aberrations (ISO 14880-3:2024)	CEN	CEN/TC 123	60.60.	31.260	ISME/SSS
1903.	EN ISO 14880-4:2024	Optics and photonics - Microlens arrays - Part 4: Test methods for geometrical properties (ISO 14880-4:2024)	CEN	CEN/TC 123	60.60.	31.260	ISME/SSS
1904.	CWA 15748-12:2008	Extensions for Financial Services (XFS) interface specification - Release 3.10 - Part 12: Camera Device Class Interface - Programmer's Reference	CEN	CEN/WS XFS	99.60	35.240.50	ISME/SSS
1905.	CWA 15748-17:2008	Extensions for Financial Services (XFS) interface specification - Release 3.10 - Part 17: Barcode Reader Device Class Interface - Programmer's Reference	CEN	CEN/WS XFS	90.93	35.240.50	ISME/SSS
1906.	CWA 15748-18:2008	Extensions for Financial Services (XFS) interface specification - Release 3.10 - Part 18: Item Processing Module Device Class Interface - Programmer's Reference	CEN	CEN/WS XFS	99.60	35.240.50	ISME/SSS
1907.	CWA 15748-3:2008	Extensions for Financial Services (XFS) interface specification - Release 3.10 - Part 3: Printer and Scanning Device Class Interface - Programmer's Reference	CEN	CEN/WS XFS	99.60	35.240.50	ISME/SSS
1908.	CWA 15748-6:2008	Extensions for Financial Services (XFS) interface specification - Release 3.10 - Part 6: PIN Keypad Device Class Interface - Programmer's Reference	CEN	CEN/WS XFS	90.93	35.240.50	ISME/SSS
1909.	CWA 15748-64:2008	Extensions for Financial Services (XFS) interface specification - Release 3.10 - Part 64: Cash Dispenser Device Class Interface - Migration from Version 3.0 (CWA 14050) to Version 3.10 (this CWA) - Programmer's Reference	CEN	CEN/WS XFS	90.93	35.240.50	ISME/SSS

1910.	CWA 15748-65:2008	Extensions for Financial Services (XFS) interface specification - Release 3.10 - Part 65: PIN Keypad Device Class Interface Migration from Version 3.03 (CWA 14050) to Version 3.10 (this CWA) - Programmer's Reference	CEN	CEN/WS XFS	99.60	35.240.50	ISME/SSS
1911.	CWA 15748-66:2008	Extensions for Financial Services (XFS) interface specification - Release 3.10 - Part 66: Check Reader/Scanner Device Class Interface - Migration from Version 3.0 (CWA 14050) to Version 3.10 (this CWA) - Programmer's Reference	CEN	CEN/WS XFS	90.93	35.240.50	ISME/SSS
1912.	CWA 15748-71:2008	Extensions for Financial Services (XFS) interface specification - Release 3.10 - Part 71: Camera Device Class Interface - Migration from Version 3.0 (CWA 14050) to Version 3.10 (this CWA) - Programmer's Reference	CEN	CEN/WS XFS	90.93	35.240.50	ISME/SSS
1913.	CWA 15748-8:2008	Extensions for Financial Services (XFS) interface specification - Release 3.10 - Part 8: Depository Device Class Interface - Programmer's Reference	CEN	CEN/WS XFS	90.93	35.240.50	ISME/SSS
1914.	CWA 15748-9:2008	Extensions for Financial Services (XFS) interface specification - Release 3.10 - Part 9: Text Terminal Unit Device Class Interface - Programmer's Reference	CEN	CEN/WS XFS	99.60	35.240.50	ISME/SSS
1915.	CWA 15748-62:2008	Extensions for Financial Services (XFS) interface specification - Release 3.10 - Part 62: Printer and Scanning Device Class Interface Migration from Version 3.0 (CWA 14050) to Version 3.10 (this CWA) - Programmer's Reference	CEN	CEN/WS XFS	99.60	35.240.50	ISME/SSS

1916.	EN IEC 63378-3:2025	Thermal standardization on semiconductor packages - Part 3: Thermal circuit simulation models of discrete semiconductor packages for transient analysis	CENELEC	CLC/TC 47X	60.60	31.080.01	ISME/SSS
1917.	EN IEC 62290-2:2025	Railway applications - Urban guided transport management and command/control systems - Part 2: Functional requirements specification	CENELEC	CLC/TC 9X	60.60	45.060.01	ISME/SSS
1918.	EN IEC 60335-2-34:2023/A12:2025	Household and similar electrical appliances - Safety - Part 2-34: Particular requirements for motor-compressors	CENELEC	CLC/TC 61	60.60	97.040.30	ISME/SSS
1919.	EN 16605:2024	Space - Galileo Timing Receiver - Functional and Performance Requirements and associated Tests	CEN	CEN/CLC/JTC 5	60.60	33.070.40	ISME/SSS
1920.	EN 16803-4:2024	Space - Use of GNSS-based positioning for road Intelligent Transport Systems (ITS) - Part 4 : Definitions and system engineering procedures for the design and validation of test scenarios	CEN	CEN/CLC/JTC 5	60.60	33.060.30, 35.240.60	ISME/SSS
1921.	CEN/TR 18104:2024	Space - SBAS receivers performances for maritime applications - MARESS Test report	CEN	CEN/CLC/JTC 5	60.60	47.020.70	ISME/SSS
1922.	EN 16604-30-03:2020	Space - Space Situational Awareness Monitoring - Part 30-03: Observation System Data Message (OSDM)	CEN/CENELEC	CEN/CLC/JTC 5	60.60	35.240.99, 49.140	ISME/SSS
1923.	EN 140401:2009	Blank Detail Specification: Fixed low power film surface mount (SMD) resistors	CENELEC	CLC/TC 40XB	90.93	31.040.10	ISME/SSS
1924.	EN 60335-1:2002/A14:2010	Household and similar electrical appliances - Safety - Part 1: General requirements	CENELEC	CLC/TC 61	60.60	13.120, 97.030	ISME/SSS

1925.	EN 61029-1:2009/A11:2010	Safety of transportable motor-operated electric tools - Part 1: General requirements	CENELEC	CLC/TC 116	60.60	25.140.20	ISME/SSS
1926.	EN IEC 60799:2021/A1:2023	Electrical accessories - Cord sets and interconnection cord sets	CENELEC	CLC/SR 23G	65.51	29.060.20, 29.120.30	ISME/SSS
1927.	CWA 15748-7:2008	Extensions for Financial Services (XFS) interface specification - Release 3.10 - Part 7: Check Reader/Scanner Device Class Interface - Programmer's Reference	CEN	CEN/WS XFS	90.93	35.240.50	ISME/SSS
1928.	EN 9300-007:2025	Aerospace series - LOTAR - LONG Term Archiving and Retrieval of digital technical product documentation such as 3D, CAD and PDM data - Part 007: Terms and definitions	CEN	ASD-STAN	60.60.	01.110, 35.240.30, 35.240.60, 49.020	ISME/SSS
1929.	EN 4530-004:2025	Aerospace series - Sealing sleeves used in elements of connection - Part 004: Sealing sleeves for external diameter cable 3 mm to 5,8 mm - Product standard	CEN	ASD-STAN	60.60.	49.035	ISME/SSS
1930.	EN 3745-306:2025	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 306: Variation of attenuation during temperature cycling	CEN	ASD-STAN	60.60.	49.090	ISME/SSS
1931.	EN 4073:2025	Aerospace series - Screw, pan head, hexalobular recess, coarse tolerance shank, medium length thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 °C	CEN	ASD-STAN	60.60.	49.030.20	ISME/SSS
1932.	EN 3155-009:2025	Aerospace series - Electrical contacts used in elements of connection - Part 009: Contacts, electrical, female 009, type A, crimp, class S - Product standard	CEN	ASD-STAN	60.60.	49.060	ISME/SSS

1933.	EN 3155-001:2025	Aerospace series - Electrical contacts used in elements of connection - Part 001: Technical specification	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
1934.	EN 9116:2025	Aerospace series - Notice of change (NOC)	CEN	ASD-STAN	60.60.	03.100.50, 03.120.10, 49.020	ISME/SSS
1935.	EN 9125:2025	Aerospace series - Quality management systems - Non-deliverable software requirements	CEN	ASD-STAN	60.60.	03.100.70, 03.120.10, 35.080, 49.020	ISME/SSS
1936.	EN 3375-011:2025	Aerospace series - Cable, electrical for digital data transmission - Part 011: Single braid - Star Quad 100 ohms - Lightweight - Type KL - Product standard	CEN	ASD-STAN	60.60.	49.090	ISME/SSS
1937.	EN 2591-403:2025	Aerospace series - Elements of electrical and optical connection - Test methods - Part 403: Sinusoidal and random vibration	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
1938.	EN 4641-103:2025	Aerospace series - Cables, optical 125 µm diameter cladding - Part 103: Semi-loose, ruggedized simplex construction 62,5 µm/125 µm GI fibre nominal 2,74 mm, outside diameter - Product standard	CEN	ASD-STAN	60.60.	49.090	ISME/SSS
1939.	EN 4641-102:2025	Aerospace series - Cables, optical 125 µm diameter cladding - Part 102: Semi-loose 62,5 µm/125 µm GI fibre nominal 1,8 mm outside diameter - Product standard	CEN	ASD-STAN	60.60.	49.090	ISME/SSS
1940.	EN 2285:2025	Aerospace series - Bush, plain, aluminium alloy, with self-lubricating liner - Dimensions and loads	CEN	ASD-STAN	60.60.	49.030.99	ISME/SSS
1941.	EN 2286:2025	Aerospace series - Bush, flanged aluminium alloy, with self-lubricating liner - Dimensions and loads	CEN	ASD-STAN	60.60.	49.030.99	ISME/SSS

1942.	EN 2087:2025	Aerospace series - Aluminium alloy AL-P2014A - T6 or T62 - Clad sheets and strips - $0,4 \text{ mm} \leq a \leq 6 \text{ mm}$	CEN	ASD-STAN	60.60.	49.025.20	ISME/SSS
1943.	EN 3719:2025	Aerospace series - Aluminium or aluminium alloy conductors for electrical cables - Product standard	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
1944.	EN 3475-513:2025	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 513: Deformation resistance (installation with plastic cable ties)	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
1945.	EN 2996-004:2025	Aerospace series - Circuit breakers, three-pole, temperature compensated, rated currents 1 A to 25 A - Part 004: With signal contact - Product standard	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
1946.	EN 2996-005:2025	Aerospace series - Circuit breakers, three-pole, temperature compensated, rated currents 1 A to 25 A - Part 005: With polarized signal contact - Product standard	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
1947.	EN 2955:2025	Aerospace series - Recycling of titanium and titanium alloy scrap	CEN	ASD-STAN	60.60.	49.025.30	ISME/SSS
1948.	EN 4800-001:2025	Aerospace series - Titanium and titanium alloys - Part 001: Plates, sheets and strips - Technical specification	CEN	ASD-STAN	60.60.	49.025.30	ISME/SSS
1949.	EN 4800-002:2025	Aerospace series - Titanium and titanium alloys - Part 002: Bars and sections - Technical specification	CEN	ASD-STAN	60.60.	49.025.30	ISME/SSS
1950.	EN 4800-003:2025	Aerospace series - Titanium and titanium alloys - Part 003: Tubes - Technical specification	CEN	ASD-STAN	60.60.	49.025.30	ISME/SSS

1951.	EN 4800-004:2025	Aerospace series - Titanium and titanium alloys - Part 004: Wires - Technical specification	CEN	ASD-STAN	60.60.	49.025.30	ISME/SSS
1952.	EN 4800-005:2025	Aerospace series - Titanium and titanium alloys - Part 005: Forging stock - Technical specification	CEN	ASD-STAN	60.60.	49.025.30	ISME/SSS
1953.	EN 4800-007:2025	Aerospace series - Titanium and titanium alloys - Part 007: Remelting stock - Technical specification	CEN	ASD-STAN	60.60.	49.025.30	ISME/SSS
1954.	EN 9212:2025	Aerospace series - Industrialization - Guidelines for establishing the manufacturing and inspection file and the associated justifications	CEN	ASD-STAN	60.60.	49.020	ISME/SSS
1955.	EN 4075:2025	Aerospace series - Screw, pan head, offset cruciform recess, threaded to head, in corrosion resisting steel, passivated, metric - Classification: 490 MPa (at ambient temperature)/425 °C	CEN	ASD-STAN	60.60.	49.030.20	ISME/SSS
1956.	EN 9227-1:2025	Aerospace series - Programme management - Guide to dependability and safety control	CEN	ASD-STAN	60.60.	49.140	ISME/SSS
1957.	EN 9227-2:2025	Aerospace series - Programme management - Guide for reliability control	CEN	ASD-STAN	60.60.	49.140	ISME/SSS
1958.	FprEN 3365	Aerospace series - Steel X15CrNi17-3 (1.4057) - Air melted - Softened - Forging stock - a or D ≤ 300 mm	CEN	ASD-STAN	60.55.		ISME/SSS
1959.	FprEN 2267-002	Aerospace series - Cables, electrical, for general purpose - Operating temperatures between -55 °C and 260 °C - Part 002: General	CEN	ASD-STAN	60.55.		ISME/SSS

1960.	FprEN 3527	Aerospace series - Steel 33CrMoV12 (1.8522) - Air melted - Softened - Forging stock - a or D ≤ 300 mm	CEN	ASD-STAN	60.55.		ISME/SSS
1961.	FprEN 3532	Aerospace series - Steel X2NiCoMo18-8-5 (1.6359) - Vacuum induction melted and vacuum arc remelted - Solution treated and precipitation treated - Plates - 6 mm < a ≤ 40 mm - 1 750 MPa ≤ Rm ≤ 2 000 MPa	CEN	ASD-STAN	60.55.		ISME/SSS
1962.	EN 6118:2025	Aerospace series - Pure aluminium IVD coating for fasteners	CEN	ASD-STAN	60.60.		ISME/SSS
1963.	FprEN 3155-004	Aerospace series - Electrical contacts used in elements of connection - Part 004: Contacts, electrical, male, type A, crimp, class T - Product standard	CEN	ASD-STAN	60.55.		ISME/SSS
1964.	FprEN 3155-005	Aerospace series - Electrical contacts used in elements of connection - Part 005: Contacts, electrical, female, type A, crimp, class T - Product standard	CEN	ASD-STAN	60.55.		ISME/SSS
1965.	FprEN 4128	Aerospace series - Bolt, normal hexagonal head, coarse tolerance shank, short thread, in heat resisting nickel base alloy, aluminium IVD coated - Classification: 1 250 MPa (at ambient temperature)/425 °C	CEN	ASD-STAN	60.55.		ISME/SSS
1966.	FprEN 4902	Aerospace series - Surface treatments - Definitions and test methods	CEN	ASD-STAN	60.55.		ISME/SSS
1967.	FprEN 2944	Aerospace series - Insert, MJ screw thread, helical coil, self-locking, in corrosion resisting steel FE-PA3004	CEN	ASD-STAN	60.55.		ISME/SSS
1968.	FprEN 4604-003	Aerospace series - Cable, electrical, for signal transmission - Part 003: Cable,	CEN	ASD-STAN	60.55.		ISME/SSS

		coaxial, 50 ohms, 200 °C, type WZ - Product standard					
1969.	FprEN 4604-006	Aerospace series - Cable, electrical, for signal transmission - Part 006: Cable, coaxial, 50 ohms, 200 °C, type WM - Product standard	CEN	ASD-STAN	60.55.		ISME/SSS
1970.	FprEN 4604-007	Aerospace series - Cable, electrical, for signal transmission - Part 007: Cable, coaxial, 50 ohms, 200 °C, type WN - Product standard	CEN	ASD-STAN	60.55.		ISME/SSS
1971.	FprEN 4604-008	Aerospace series - Cable, electrical, for signal transmission - Part 008: Cable, coaxial, 50 ohms, 200 °C, Type WD - Product standard	CEN	ASD-STAN	60.55.		ISME/SSS
1972.	FprEN 3155-016	Aerospace series - Electrical contacts used in elements of connection - Part 016: Contacts, electrical, male, type A, crimp, class S - Product standard	CEN	ASD-STAN	60.55.		ISME/SSS
1973.	FprEN 6049-009	Aerospace series - Electrical cables, installation - Protection sleeve in meta-aramid fibres - Part 009: Self-wrapping fire protection sleeve, flexible, post-installation, operating temperature from -55 °C to 260 °C - Product standard	CEN	ASD-STAN	60.55.		ISME/SSS
1974.	EN 3475-404:2025	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 404 : Thermal shock	CEN	ASD-STAN	60.60.		ISME/SSS
1975.	FprEN 2714-013	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 013: DR family,	CEN	ASD-STAN	60.55.		ISME/SSS

		screened (spiral) and jacketed, UV laser printable - Product standard					
1976.	EN 3646-005:2017	Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 005: Receptacle, hermetic, square flange mounting - Product standard	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
1977.	EN 4072:2016/AC:2017	Aerospace series - Screws, 100° countersunk normal head, offset cruciform recess, close tolerance shank, short thread in titanium alloy, aluminium IVD coated - Classification: 1 100 MPa (at ambient temperature) / 425 °C	CEN	ASD-STAN	60.60.	49.030.20	ISME/SSS
1978.	EN 2213:2024	Aerospace series - Steel 15CrMoV6 (1.7334) - Air melted - Hardened and tempered - Bars - De ≤ 16 mm - 980 MPa ≤ Rm ≤ 1 180 MPa	CEN	ASD-STAN	60.60.	49.025.10	ISME/SSS
1979.	EN 2252:2024	Aerospace series - Steel 15CrMoV6 (1.7334) - Forgings - De ≤ 100 mm - 1 080 MPa ≤ Rm ≤ 1 250 MPa	CEN	ASD-STAN	60.60.	49.025.10	ISME/SSS
1980.	EN 3523:2024	Aerospace series - Steel 15CrMoV6 (1.7334) - Air melted - Hardened and tempered - Bars for machining - De ≤ 100 mm - 1 080 MPa ≤ Rm ≤ 1 280 MPa	CEN	ASD-STAN	60.60.	49.025.10	ISME/SSS
1981.	EN 4474:2024	Aerospace series - Aluminium pigmented organic coatings - Coating methods	CEN	ASD-STAN	60.60.	49.040	ISME/SSS
1982.	EN 2350:2024	Aerospace series - Circuit breakers - Technical specification	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
1983.	EN 3155-002:2024	Aerospace series - Electrical contacts used in elements of connection - Part 002: List and utilization of contacts	CEN	ASD-STAN	60.60.	49.060	ISME/SSS

1984.	EN 2467:2024	Aerospace series - Steel X2CrNi18-9 (1.4307) - Air melted - Softened - Plates, sheets and strips - $0,4 \text{ mm} \leq a \leq 20 \text{ mm}$ - $520 \text{ MPa} \leq R_m \leq 670 \text{ MPa}$	CEN	ASD-STAN	60.60.	49.025.10	ISME/SSS
1985.	EN 3487:2024	Aerospace series - Steel X6CrNiTi18-10 (1.4541) - Air melted - Softened - Bars for machining - a or $D \leq 250 \text{ mm}$ - $500 \text{ MPa} \leq R_m \leq 700 \text{ MPa}$	CEN	ASD-STAN	60.60.	49.025.10	ISME/SSS
1986.	EN 3488:2024	Aerospace series - Steel X6CrNiTi18-10 (1.4541) - Air melted - Softened - Sheets and strips - $a \leq 6 \text{ mm}$ - $500 \text{ MPa} \leq R_m \leq 700 \text{ MPa}$	CEN	ASD-STAN	60.60.	49.025.10	ISME/SSS
1987.	EN 3480:2024	Aerospace series - Steel X6CrNiTi18-10 (1.4541) - Air melted - Softened - Plates - $6 \text{ mm} < a \leq 50 \text{ mm}$ - $500 \text{ MPa} \leq R_m \leq 700 \text{ MPa}$	CEN	ASD-STAN	60.60.	49.025.10	ISME/SSS
1988.	EN 4630:2024	Aerospace series - Steel X4CrNiMo16-5-1 (1.4418) - Air melted - Hardened and tempered - Forgings - $De \leq 200 \text{ mm}$ - $900 \text{ MPa} \leq R_m \leq 1\,050 \text{ MPa}$	CEN	ASD-STAN	60.60.	49.025.10	ISME/SSS
1989.	EN 4631:2024	Aerospace series - Steel X4CrNiMo16-5-1 (1.4418) - Air melted - Hardened and tempered - Bars - $De \leq 200 \text{ mm}$ - $900 \text{ MPa} \leq R_m \leq 1\,050 \text{ MPa}$	CEN	ASD-STAN	60.60.	49.025.10	ISME/SSS
1990.	EN 3841-100:2024	Aerospace series - Circuit breakers - Test methods - Part 100: General	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
1991.	EN 4165-005:2024	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature $175 \text{ }^{\circ}\text{C}$ continuous - Part 005: Stackable mounting receptacle 2 and 4 modules, series 3 - Product standard	CEN	ASD-STAN	60.60.	49.060	ISME/SSS

1992.	EN 4165-006:2024	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 006: Plug for 2 and 4 modules, series 2 - Product standard	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
1993.	EN 4165-007:2024	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 007: Plug for 2 and 4 modules, series 3 - Product standard	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
1994.	EN 4165-008:2024	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 008: Rack and panel plug for 2 and 4 modules, series 2 - Product standard	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
1995.	EN 4165-010:2024	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 010: Rack and panel rear mounted plug for 2 and 4 modules, series 2 - Product standard	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
1996.	EN 4165-011:2024	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 011: Flange mounting receptacle 2 and 4 modules, series 2 - Product standard	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
1997.	EN 4165-013:2024	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 013: Cable clamp 2 and 4 modules for connectors, series 2 and series 3 - Product standard	CEN	ASD-STAN	60.60.	49.060	ISME/SSS

1998.	EN 4165-016:2024	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 016: Double oval chimney for accessory (1 per 2 modules) - Product standard	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
1999.	EN 4165-017:2024	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 017: Blank chimney for accessory (1 per module cavity) - Product standard	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
2000.	EN 4165-024:2024	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 024: Single module plug - Product standard	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
2001.	EN 4165-026:2024	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 026: Accessories for single module connector - Product standard	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
2002.	EN 4888:2024	Aerospace Series - Commercial aircraft passenger seats - Reliability testing	CEN	ASD-STAN	60.60.	49.095	ISME/SSS
2003.	EN 2591-100:2024	Aerospace series - Elements of electrical and optical connection - Test methods - Part 100: General	CEN	ASD-STAN	60.60.	49.060, 49.090	ISME/SSS
2004.	EN 4641-301:2024	Aerospace series - Cables, optical, 125 µm diameter cladding - Part 301: Tight structure 50/125 µm GI, fibre nominal 1,8 mm, outside diameter - Product standard	CEN	ASD-STAN	60.60.	49.090	ISME/SSS
2005.	EN 2821:2024	Aerospace series - Steel X5CrNiCu15-5 (1.4545) - Consumable electrode remelted - Solution treated and	CEN	ASD-STAN	60.60.	49.025.10	ISME/SSS

		precipitation treated - Bars for machining - a or D ≤ 200 mm - Rm ≥ 1 310 MPa					
2006.	EN 3361:2024	Aerospace series - Steel X5CrNiCu15-5 (1.4545) - Consumable electrode remelted - Solution treated and precipitation treated - Sheets and strips - a ≤ 6mm - 1 070 MPa ≤ Rm ≤ 1 220 MPa	CEN	ASD-STAN	60.60.	49.025.10	ISME/SSS
2007.	EN 4500-001:2024	Aerospace series - Metallic materials - Rules for drafting and presentation of material standards - Part 001: General rules	CEN	ASD-STAN	60.60.	01.120, 49.025.05, 49.025.15	ISME/SSS
2008.	EN 4500-002:2024	Aerospace series - Metallic materials - Rules for drafting and presentation of material standards - Part 002: Specific rules for aluminium, aluminium alloys and magnesium alloys	CEN	ASD-STAN	60.60.	01.120, 49.025.05, 49.025.15	ISME/SSS
2009.	EN 4500-003:2024	Aerospace series - Metallic materials - Rules for drafting and presentation of material standards - Part 003: Specific rules for heat resisting alloys	CEN	ASD-STAN	60.60.	01.120, 49.025.05, 49.025.15	ISME/SSS
2010.	EN 4500-004:2024	Aerospace series - Metallic materials - Rules for drafting and presentation of material standards - Part 004: Specific rules for titanium and titanium alloys	CEN	ASD-STAN	60.60.	01.120, 49.025.30	ISME/SSS
2011.	EN 4500-005:2024	Aerospace series - Metallic materials - Rules for drafting and presentation of material standards - Part 005: Specific rules for steels	CEN	ASD-STAN	60.60.	01.120, 49.025.10	ISME/SSS
2012.	EN 4500-006:2024	Aerospace series - Metallic materials - Rules for drafting and presentation of material standards - Part 006: Specific rules for filler metals for brazing	CEN	ASD-STAN	60.60.	01.120, 49.025.05, 49.025.15	ISME/SSS

2013.	EN 4258:2024	Aerospace series - Metallic materials - General organization of standardization - Link between types of European Standards and their use	CEN	ASD-STAN	60.60.	01.120, 49.025.05, 49.025.15	ISME/SSS
2014.	EN 9300-001:2024	Aerospace series - LOTAR - LONG Term Archiving and Retrieval of digital technical product documentation such as 3D, CAD and PDM data - Part 001: Structure	CEN	ASD-STAN	60.60.	01.110, 35.240.30, 35.240.60, 49.020	ISME/SSS
2015.	EN 4641-401:2024	Aerospace series - Cables, optical 125 µm diameter cladding - Part 401: Tight structure bend insensitive 50 µm/125 µm GI fibre nominal, 1,8 mm outside diameter - Product standard	CEN	ASD-STAN	60.60.	49.090	ISME/SSS
2016.	EN 9239:2024	Aerospace series - Programme management - Recommendations to implement risk management and opportunity management	CEN	ASD-STAN	60.60.	49.020	ISME/SSS
2017.	EN 4681-002:2024	Aerospace series - Cables, electric, general purpose, with conductors in aluminium or copper-clad aluminium - Part 002: General	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
2018.	EN 4681-003:2024	Aerospace series - Cables, electric, general purpose, with conductors in aluminium or copper-clad aluminium - Part 003: AD family, single, UV laser printable - Product standard	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
2019.	EN 4681-004:2024	Aerospace series - Cables, electric, general purpose, with conductors in aluminium or copper-clad aluminium - Part 004: ADA family, single and multicore assembly - Product standard	CEN	ASD-STAN	60.60.	49.060	ISME/SSS

2020.	EN 3475-606:2024	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 606: Wicking test on textile braid insulation	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
2021.	EN 6059-203:2024	Aerospace series - Electrical cables, installation - Protection sleeves - Test methods - Part 203: Coverage	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
2022.	EN 4908:2024	Aerospace series - Hexavalent chromium free chemical conversion process of magnesium and magnesium alloys	CEN	ASD-STAN	60.60.	49.025.15	ISME/SSS
2023.	EN 4869-001:2024	Aerospace series - Expanded beam termini, fibre optic non-physical contact in EN 3645 standard cavities - Part 001: Technical specification	CEN	ASD-STAN	60.60.	49.090	ISME/SSS
2024.	EN 4869-101:2024	Aerospace series - Expanded beam termini, fibre optic non-physical contact in EN 3645 standard cavities - Part 101: Multimode male termini size 16 - Technical specification	CEN	ASD-STAN	60.60.	49.090	ISME/SSS
2025.	EN 4869-102:2024	Aerospace series - Expanded beam termini, fibre optic non-physical contact in EN 3645 standard cavities - Part 102: Multimode female termini size 16 - Technical specification	CEN	ASD-STAN	60.60.	49.090	ISME/SSS
2026.	EN 4869-103:2024	Aerospace series - Expanded beam termini, fibre optic non-physical contact in EN 3645 standard cavities - Part 103: Multimode male termini size 12 - Technical specification	CEN	ASD-STAN	60.60.	49.090	ISME/SSS
2027.	EN 4869-104:2024	Aerospace series - Expanded beam termini, fibre optic non-physical contact in EN 3645 standard cavities - Part 104: Multimode female termini size 12 - Technical specification	CEN	ASD-STAN	60.60.	49.090	ISME/SSS

2028.	EN 4473:2024	Aerospace series - Aluminium pigmented organic coatings for fasteners - Technical specification	CEN	ASD-STAN	60.60.	49.040	ISME/SSS
2029.	EN 3661-001:2024	Aerospace series - Circuit breakers, single-pole, temperature compensated, rated currents 20 A to 50 A - Part 001: Technical specification	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
2030.	EN 3662-001:2024	Aerospace series - Circuit breakers, three-pole, temperature compensated, rated currents 20 A to 50 A - Part 001: Technical specification	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
2031.	EN 3773-001:2024	Aerospace series - Circuit breakers, single-pole, temperature compensated, rated currents 1 A to 25 A - Part 001: Technical specification	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
2032.	EN 3774-001:2024	Aerospace series - Circuit breakers, three-pole, temperature compensated, rated currents 1 A to 25 A - Part 001: Technical specification	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
2033.	EN 6049-005:2024	Aerospace series - Electrical cables, installation - Protection sleeve in meta-aramid fibres - Part 005: Sleeve flexible, post installation - Product standard	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
2034.	EN 6059-505:2024	Aerospace series - Electrical cables, installation - Protection sleeves - Test methods - Part 505: Lightning strike and current pulse	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
2035.	EN 3155-015:2019/A1:2024	Aerospace series - Electrical contacts used in elements of connection - Part 015: Contacts, electrical, female, type A, crimp, class S - Product standard	CEN	ASD-STAN	60.60.	49.060	ISME/SSS

2036.	EN 2588:2024	Aerospace series - Bearing, spherical plain in corrosion resisting steel with assembly slots - Dimensions and loads	CEN	ASD-STAN	60.60.	49.035	ISME/SSS
2037.	EN 2714-014:2024	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between -55 °C and 260 °C - Part 014: DR family, 1 to 11 cores, taped, screened (braided) and jacketed, UV laser printable - Product standard	CEN	ASD-STAN	60.60.	49.060	ISME/SSS
2038.	EN 4726:2018+AC:2019	Aerospace series - Acceptance parameters of aesthetical variations for all visible equipment installed in aircraft cabins under all contractual variations	CEN	ASD-STAN	90.93	49.095	ISME/SSS
2039.	EN 2878:2018+AC:2019	Aerospace series - Nuts, anchor, self-locking, air resistant, sealing, floating, two lug, with counterbore, in alloy steel, cadmium plated, MoS ₂ lubricated - Classification: 900 MPa (at ambient temperature)/235 °C	CEN	ASD-STAN	90.93	49.030.30	ISME/SSS
2040.	EN 2880:2018+AC:2019	Aerospace series - Nuts, anchor, self-locking, fuel resistant, sealing, floating, two lug, with counterbore, in alloy steel, cadmium plated, MoS ₂ lubricated - Classification: 900 MPa (at ambient temperature) / 120 °C	CEN	ASD-STAN	90.93	49.030.30	ISME/SSS
2041.	EN ISO 14071:2024	Environmental management - Life cycle assessment - Critical review processes and reviewer competencies (ISO 14071:2024)	CEN	CEN/BT	60.60	13.020.60	ISME/SSS
2042.	EN ISO 45001:2023/A1:2024	Occupational health and safety management systems - Requirements with guidance for use - Amendment 1:	CEN	CEN/BT	60.60	03.100.70, 13.100	ISME/SSS

		Climate action changes (ISO 45001:2018/Amd 1:2024)					
2043.	EN 15707:2008	Print media surveys - Vocabulary and service requirements	CEN	CEN/TC 376	90.93	01.040.03, 03.080.20	ISME/SSS
2044.	EN ISO 34101-1:2020/A1:2024	Sustainable and traceable cocoa - Part 1: Requirements for cocoa sustainability management systems - Amendment 1: Climate action changes (ISO 34101-1:2019/Amd 1:2024)	CEN	CEN/BT	60.60	03.100.70, 67.140.30	ISME/SSS
2045.	EN ISO 7499:2024	Technical product documentation (TPD) - Unique integral feature identification (UIFI) (ISO 7499:2024)	CEN	CEN/BT	60.60	01.110	ISME/SSS
2046.	EN ISO 7533:2024	Technical product documentation (TPD) - Identification of specifications in the technical product documentation (TPD) (ISO 7533:2024)	CEN	CEN/BT	60.60	01.110	ISME/SSS
2047.	EN ISO 24096-1:2024	Technical product documentation (TPD) - Classification of requirements - Part 1: Framework (ISO 24096-1:2024)	CEN	CEN/BT	60.60	01.100.01	ISME/SSS
2048.	EN ISO 24096-2:2024	Technical product documentation (TPD) - Classification of requirements - Part 2: Classification based on severity and susceptibility (ISO 24096-2:2024)	CEN	CEN/BT	60.60	01.100.01	ISME/SSS
2049.	EN ISO 7010:2020/A7:2024	Graphical symbols - Safety colours and safety signs - Registered safety signs - Amendment 7 (ISO 7010:2019/Amd 7:2023)	CEN	CEN/BT	60.60	01.080.10, 01.080.20	ISME/SSS
2050.	EN ISO 7010:2020/A8:2024	Graphical symbols - Safety colours and safety signs - Registered safety signs - Amendment 8 (ISO 7010:2019/Amd 8:2024)	CEN	CEN/BT	60.60	01.080.10, 01.080.20	ISME/SSS

2051.	EN ISO 27913:2025	Carbon dioxide capture, transportation and geological storage - Pipeline transportation systems (ISO 27913:2024)	CEN	CEN/TC 474	60.60	13.020.40	ISME/SSS
2052.	EN ISO 20109:2025	Simultaneous interpreting - Equipment - Requirements (ISO 20109:2025)	CEN	CEN/BT	60.60	91.040.10	ISME/SSS
2053.	CWA 50751:2024	Methodology for the data-driven management of production processes	CEN	CEN/CLC/WS BIOMAT	60.60	35.240.50	ISME/SSS
2054.	CWA 18149:2024	Guidelines for characterization of extracts for the recycling/upcycling of organic agrifood wastes	CEN	CEN/WS AGRO2CIRCULAR	60.60	67.080.01, 67.200.20	ISME/SSS
2055.	CWA 18187:2025	Ultrasound-assisted production of lignin nanoparticles (BIOMAC)	CEN	CEN/WS BIOMAC	60.60	07.120	ISME/SSS
2056.	CWA 17944:2022	Valorization of light hydrocarbons - One-pot method for the preparation of nanocatalysts for non-oxidative dehydrogenation (nODH) of light alkanes	CEN	CEN/WS BIZEOLCAT	60.60	71.080.10	ISME/SSS
2057.	CWA 18186:2025	Guidelines to create a Digital Product Passport - the EU project CircThread experience	CEN	CEN/WS Cricthread	60.60	13.020.20, 35.240.63	ISME/SSS
2058.	CWA 18150:2024	Unmanned aircraft systems — Counter UAS — Testing methodology	CEN	CEN/WS COURAGEOUS	60.60	03.220.50, 49.020	ISME/SSS
2059.	CWA 17897-2:2023	Extraction, production and purification of added value products from urban wastes - Part 2: Extraction and purification of PHA biopolymers	CEN	CEN/WS DEEP PURPLE	60.60	13.030.10, 13.030.99	ISME/SSS
2060.	CWA 18188:2025	Energy Management and Sustainable Manufacturing (EMSM) Project in factories of industrial organizations - A Methodology - Requirements	CEN	CEN/WS EMSM Projects	60.60	03.100.70, 13.020.20	ISME/SSS

2061.	CWA 18203:2025	Fossil Free Products - Guidelines and Requirements for Fossil Fuel Free Supply Chains	CEN	CEN/WS FOSSIL FREE PRODUCTS	60.60	03.100.10, 13.020.20	ISME/SSS
2062.	CWA 18157:2024	Pre-normative plan for H2 applications to passenger ships - Recommendations for H2 passenger ships from the early stage of design	CEN	CEN/WS E-Shyips	60.60	27.075, 47.020.20	ISME/SSS
2063.	CWA 18130:2024	Standardized scaffolds library for tissue engineering research and industrial applications	CEN	CEN/WS INKplant	60.60	11.020.20, 11.040.99, 25.030	ISME/SSS
2064.	CWA 18131:2024	Workflow from medical images towards optimal personalized implant designs	CEN	CEN/WS INKplant	60.60	11.040.99, 35.240.80	ISME/SSS
2065.	CWA 18132:2024	Methods for the process control of high-resolution mono- and multimaterial additive manufacturing	CEN	CEN/WS INKplant	60.60	25.030	ISME/SSS
2066.	CWA 18200:2025	Guidelines on characterization and testing of membranes for gas separation applications	CEN	CEN/WS INNOMEM	60.60	71.100.20	ISME/SSS
2067.	CWA 18174:2025	Plastics - Recycled plastics - Characterization of polyvinyl butyral (PVB) recyclates	CEN	CEN/WS rPVB	60.60	13.030.50, 83.080.20	ISME/SSS
2068.	CWA 18129:2024	Evaluation of Process Intensification of Biorefining Processes for Economic and Sustainability Viability - EvaPIBioref	CEN	CEN/WS EvaPIBioref	60.60	13.020.20	ISME/SSS
2069.	CWA 18175:2025	Road maintenance operations guided by XR technologies combined with a robotic modular platform	CEN	CEN/WS IRIP	60.60	25.040.30, 35.240.99, 93.080.10	ISME/SSS
2070.	CWA 18176:2025	Decision Support System for highway maintenance planning	CEN	CEN/WS IRIP	60.60	03.220.20, 93.080.10	ISME/SSS
2071.	CWA 18201:2025	Soil-sediment-water system - Solutions to deal with PMT/vPvM substances	CEN	CEN/WS PROMISCES	60.60	13.060.01	ISME/SSS

2072.	CWA 18211:2025	Reference Architecture for AI solutions' application within process industry - The s-X-AIPI experience	CEN	CEN/WS RA-AIPI	60.60	35.240.50	ISME/SSS
2073.	CWA 18147:2024	Testing and evaluating the performance of devices for electrocatalytic CO ₂ -reduction	CEN	CEN/WS SUNCOCHEM	60.60	13.020.40, 27.190, 71.040.50	ISME/SSS
2074.	CWA 18133:2024	Raman instruments calibration and verification protocols	CEN	CEN/WS RDCVTP	60.60	17.180.30	ISME/SSS
2075.	CWA 18134:2024	Raman instruments twinning protocol	CEN	CEN/WS RDCVTP	60.60	17.180.30	ISME/SSS
2076.	CWA 18193:2025	Standardized On-site Audits of Smart Readiness Indicator (SRI) for Buildings	CEN	CEN/CLC/WS SRI	60.60	27.015, 97.120	ISME/SSS
2077.	CWA 18155:2024	Procedure guidelines to determinate 3-Hydroxyvalerate Content in PHBV by Nuclear Magnetic Resonance	CEN	CEN/WS UpPE-T	60.60	19.100, 83.080.01	ISME/SSS
2078.	CWA 18153:2024	Brine Valorisation - Recovery of minerals and metals from brines of seawater desalination plants	CEN	CEN/WS Sea4Value	60.60	13.030.20, 73.020	ISME/SSS
2079.	CWA 18237:2025	Visionary nature-based actions for health, wellbeing & resilience in cities	CEN	CEN/WS VARCITIES	60.60	03.080.01, 13.020.20	ISME/SSS
2080.	CWA 18245:2025	Trusted Data Transaction - Part 2: Trustworthiness requirements	CEN	CEN/WS TDT	60.60	35.030	ISME/SSS
2081.	ISO 10713:2025	Jewellery and precious metals — Gold alloy coatings	ISO	ISO/TC 174	60.60	23.060.20	Zavod za metrologiju
2082.	ISO 22764:2020	Jewellery and precious metals — Fineness of solders used with precious metal jewellery alloys	ISO	ISO/TC 174	60.60	23.060.20	Zavod za metrologiju

**Predsjednik
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