Institut za standardizaciju Crne Gore

ISME

INSTITUT ZA STANDARDIZACIJU CRNE GORE

PROGRAM RADA

ZA 2023. GODINU

Predlog

Podgorica, septembar 2022. godine

Sadržaj:

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 Ministarstvu ekonomskog razvoja i turizma radi davanja i pribavljanja saglasnosti od strane Osnivača.

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 2023. godinu donijela je Skupština Instituta, na ____ sjednici održanoj dana_____.2022. 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

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).

Registrovan je u Centralnom registru Privrednog suda u Podgorici 08.05.2007. godine, PIB: 02659638.

Osnivač Instituta je Vlada Crne Gore.

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

2.1 Djelatnost Instituta

Djelatnosti Instituta su:

- 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.

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.

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

Uzimajući u obzir činjenicu da se u Crnoj Gori još uvjek 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.

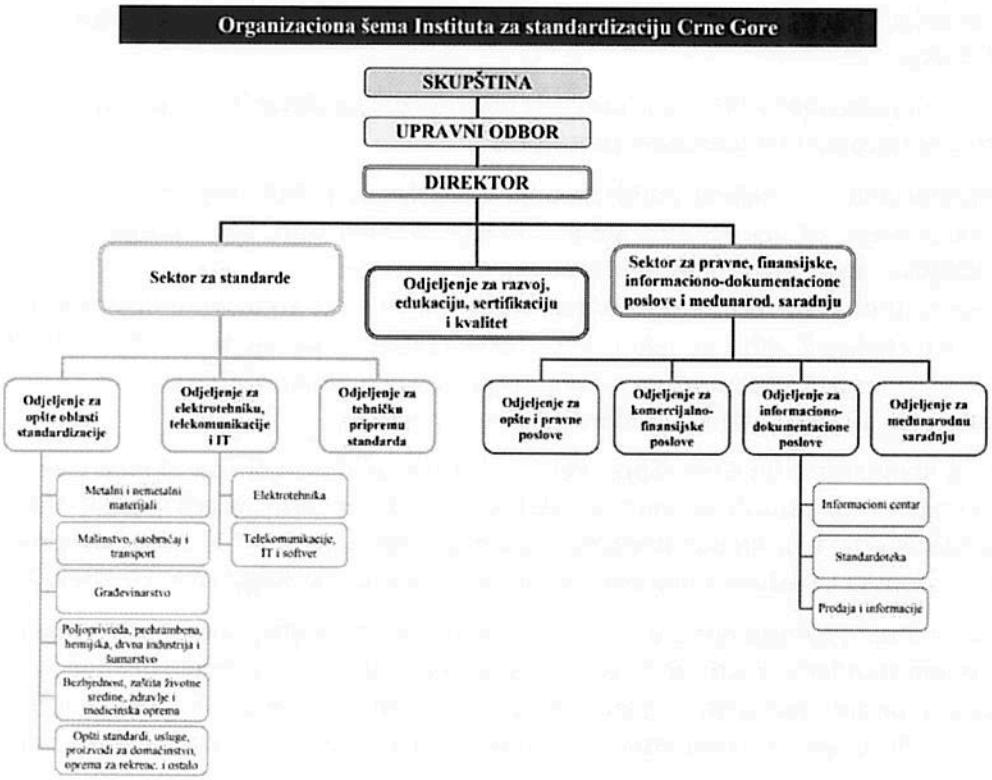
Program rada Instituta za standardizaciju Crne Gore za 2023. godinu sadrži aktivnosti koje su u skladu sa djelatnostima kojima se bavi Institut.

2.2 Organizacija Instituta

Institut ima organizacionu strukturu u kojoj su naznačeni stručni poslovi standardizacije, poslovi međunarodne saradnje, poslovi razvoja, obuke, kvaliteta i sertifikacije, kao i administrativno-logistički poslovi.

Pravilnik o unutrašnjoj organizaciji Instituta za standardizaciju Crne Gore zaveden pod brojem: 04/I/20-1 od 31.01.2020. godine, bliže uređuje pitanja vezana za: unutrašnju organizaciju Instituta, organizacione jedinice i njihov djelokrug rada, naziv 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.

U odnosu na broj zaposlenih i obaveze koje Institut očekuju i koje su do sada realizovane, može se zaključiti da postoji nedostatak administrativnih kapaciteta, pa je neophodno raditi na kadrovskom jačanju.



2.3 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, dok je članstvo u Institutu dobrovoljno.

Radi učlanjenja u Institut, zainteresovane strane podnose pisanu prijavu sa izjavom o pristupanju i prihvatanju prava i obaveza koje proističu iz članstva.

Članovi su dužni da Institutu plaćaju članarinu. Visina članarine određena je Odlukom o visini članarine u Institutu za standardizaciju Crne Gore br: 02-070-12/22 od 25.03.2022. godine.

Članstvo u Institutu prestaje: 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.

Institut će i tokom 2023. godine nastojati da kroz svoje aktivnosti obezbijedi veću uključenost zainteresovanih strana, odnosno da poveća broj članova Instituta.

2.4 Organi Instituta

Organi Instituta su: Skupština, Upravni odbor i direktor.

Skupština Instituta ima jedanaest članova, od kojih se šest članova Skupštine biraju iz reda članova Instituta, dok pet članova Skupštine 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.

2.5 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 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.

Institut će tokom 2023. godine težiti da unaprijedi uslove za rad stručnih tijela. Tu se prije svega misli na IT podršku.

Prepoznajući prioritetne oblasti za standardizaciju, koje su od interesa za Crnu Goru, a na osnovu interesovanja zainteresovanih strana, Institut je do sada formirao ukupno 17 tehničkih komiteta od kojih je 16 aktivnih i 1 u stanju mirovanja. Tehnički komiteti imaju oko 160 članova, 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
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

- U mirovanju:

  ISME/TK 017: Kvalitet rada u vaspitno-obrazovnim ustanovama

Proces donošenja MEST standarda i srodnih dokumenata odvija se i preko Stručnog savjeta za standarde, koji pokriva oblasti standardizacije koje nijesu u nadležnosti tehničkih komiteta.

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

2.6 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 2023. godinu je obuhvatio procjenu finansijskih potreba za svaku od navedenih aktivnosti i plan obezbjeđenja sredstava za njihovu realizaciju.

2.7 Misija, vizija i ciljevi Instituta

2.7.1 Misija

Institut za standardizaciju Crne Gore, kao nezavisno nacionalno tijelo za obavljanje poslova standardizacije, 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) unapređenje zaštite života, zdravlja i bezbjednosti ljudi, životinja i biljaka i zaštite životne sredine,
2) poboljšanje kvaliteta proizvoda, procesa i usluga, utvrđivanje njihove namjene, unificiranje/tipizacija, kompatibilnost i zamjenljivost,
3) razvoj i unapređenje proizvodnje i prometa proizvoda, izvođenja radova, odnosno vršenja usluga kroz razvoj međunarodno usklađenih standarda i srodnih dokumenata radi racionalnog korišćenja rada, materijala i energije,
4) unapređenje međunarodne trgovine, sprječavanjem ili otklanjanjem nepotrebnih tehničkih prepreka 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 ostala načela propisana Kodeksom dobre prakse za izradu, donošenje i primjenu standarda iz Sporazuma o tehničkim preprekama trgovini Svjetske trgovinske organizacije.

2.7.2 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.

2.7.3 Ciljevi Instituta

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

1) Unapređenje ukupnih procese u Institutu,
2) Poboljšanje ugleda i prepoznatljivost Instituta,
3) Povećanja 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.

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.

4 INSTITUCIONALNO, ADMINISTRATIVNO I KADROVSKO JAČANJE INSTITUTA

Sporazumom o stabilizaciji i pridruživanju[1] 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.

[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)

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 odnosno predloženo je zapošljavanje dva lica.

Institut će tokom 2023. 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.

U Institutu će u zadnjem kvartalu 2022. godine započeti implementacija IPA 2020 Projekta. Navedenim projektom i njegovom realizacijom kroz seminare i obuke očekuje se stručno osposobljavanje i edukacija zaposlenih Instituta, iz različitih oblasti neophodnih za rad i unapređenje procesa rada Instituta.

Institut će tokom 2023. godine nastaviti poslovanje u skladu sa ISO 9001:2015 i ISO/IEC 27001:2013. Navedeno će iziskivati neophodno dograđivanje, provjeru i održavanje tog sistema.

Institut planira da u 2023. godini učestvuje u programu za stručno osposobljavanje pripravnika i da na taj način obezbijedi kadar koji će podržati proces standardizacije u oblasti informatike i elektrotehnike.

5 DONOŠENJE 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.

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 nacrta, nacrta i konačnih nacrta standarda i srodnih dokumenata kao i organizovanje i sprovođenje javnih rasprava.

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.**

Ukoliko se u okviru Godišnjeg plana donošenja crnogorskih standarda i srodnih dokumenata razvijaju izvorni MEST standardi ili srodni dokumenti, u skladu sa članom 3 stav 4 Uredbe EU 1025/2012, Institut mora službeno obavijestiti kako evropske organizacije za standardizaciju CEN i CENELEC i njihove članove tako i Evropsku komisiju. Prema odredbama uputstva CEN-

CENELEC Guide 22 ispunjavanje ovih obaveza je jedan od uslova za punopravno članstvo nacionalnih tijela za standarde u CEN-u i CENELEC-u. Godišnji plan koji sadrži informacije o razvoju standarda i srodnih dokumenata donosi se kao poseban dokument i objavljuje se na ISME internet stranici.

Institut za standardizaciju Crne Gore će u toku 2023. godine donijeti minimum 2200 crnogorskih standarda i srodnih dokumenata, poštujući zahtjeve i preporuke međunarodnih i evropskih organizacija za standardizaciju.

6 RAZVOJ INFORMACIONOG SISTEMA INSTITUTA

Institut u ovom momentu ima zadovoljavajući nivo razvijenosti informacionog sistema i informatičke infrastrukture koji će se u kontinuitetu nadograđivati tokom 2023. godine.

Tokom 2021. godine uspostavljen je softver koji omogućava integraciju sa evropskim i međunarodnim organizacijama za standardizaciju i praćenje rada njihovih stručnih tijela. Plan Instituta je da tokom 2023. godine 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;
- 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 Crne Gore u CEN/CENELEC-u, potrebno je nadograditi postojeći informacioni sistem u pravcu komfornijeg rada TK i veće dostupnosti nacrta MEST standarda zainteresovanim stranama.

Zbog ograničenih resursa Institut nije u mogućnosti da obezbijedi prevođenje standarda u onoj mjeri kako to zahtijevaju zainteresovane strane. Većina crnogorskih standarda i srodnih dokumenata objavljena je na engleskom jeziku što predstavlja prepreku pri implementaciji standarda.

Kako bi se unaprijedila primjena standarda u praksi, posebno od strane mikro, malih i srednjih preduzeća, neophodno je obezbijediti **softver za prevođenje** (u poslovnim primjenama to je najčešće Trados) koji bi olakšao proces prevođenja standarda.

Uspješnom implementacijom prethodno navedenih komponenti softvera i njihovom integracijom Institut bi podigao način funkcionisanja na znatno veći nivo, a to bi doprinijelo kvalitetnijem radu, ispunjavanju uslova za punopravno članstvo u evropskim tijelima za standardizaciju, ali i povećalo prihode Instituta kroz povećan broj usluga, servisa i prodaje.

7 PRODAJA STANDARDA I SRODNIH DOKUMENATA I PRUŽANJE USLUGA

Institut prodaje crnogorske – MEST standarde i srodne dokumente, 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 ima obavezu da kvartalno izvještava međunarodne organizacije o prodaji njihovih standarda i da im uplaćuje određeni iznos naknade za autorska prava za sve prodate standarde u prethodnom kvartalu, u skladu sa potpisanim sporazumima.

> *Potrebno je da u praksi zaživi svijest i u privrednim društvima i u administraciji (državnoj i lokalnoj) da je nabavka standarda validna jedino preko nacionalnih tijela za standardizaciju ili direktno od izvornog izdavača (međunarodna tijela za standardizaciju).*

Uzimajući u obzir činjenicu da Institut tokom 2021. godine uveo uslugu „online" čitanja standarda tokom 2023. godine 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 (Kontaktnu tačku 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 besplatno pruža informacije u vezi sa djelatnošću, publikacijama i uslugama Instituta. U okviru centra daju se informacije o crnogorskim, evropskim i međunarodnim standardima, nacionalnim standardima pojedinih zemalja sa čijim nacionalnim tijelima za standardizaciju Institut ima Sporazum o poslovno-tehničkoj saradnji, tehničkom zakonodavstvu EU, tj. direktivama/regulativama, MEST standardima i srodnim dokumentima koji su u vezi sa njima itd..

Kada se od Informacionog centra zahtijeva veći broj informacija u vezi sa određenom tematikom, kao i pretraživanje i dostavljanje podataka iz raznih izvora (kataloga, baza podataka itd.), što podrazumijeva višesatno ili višednevno angažovanje zaposlenih Instituta, takve i slične usluge se naplaćuju u skladu sa Cjenovnikom ostalih usluga Instituta za standardizaciju Crne Gore.

8 EDUKATIVNI SADRŽAJI I AKTIVNOSTI

U okviru Odjeljenja za razvoj, edukaciju, sertifikaciju i kvalitet sprovodi se analiza postojećeg stanja kompetentnosti i obučenosti zaposlenih Instituta, kao i planiranje i praćenje obuka zaposlenih u Institutu. Utvrđivanje potrebe za obukom zasniva se na osnovu plana obuke zaposlenih, 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 2023. godine zaposleni će se obučavati u skladu sa Planom obuka za 2023. godinu, koji će se revidirati po potrebi.

Posebna pažnja će se posvetiti edukaciji zaposlenih koji bi se bavili promocijom i tumačenjima zahtjeva za pojedine standarde, 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 2023. godinu, pored edukacije zaposlenih predviđena je edukacija eksternih zainteresovanih strana. Plan edukacije eksternih zainteresovanih strana obuhvatio je predloge zainteresovanih strana koji su Institutu dostavljeni tokom pripreme Programa rada i Godišnjeg plana donošenja crnogorskih standarda i srodnih dokumenata.

U toku 2023. godine takođe je planirano niz aktivnosti koje se odnose na organizovanje seminara, vebinara, okruglih stolova i tribina informativnog karaktera iz različitih oblasti. Ove aktivnosti će se realizovati kroz IPA 2020 projekat.

9 MARKETING I IZDAVAČKA DJELATNOST

Institut će tokom 2023. godine, u zavisnosti od raspoloživih finansijskih resursa, nastaviti sa aktivnostima promocije značaja standarda iz različitih oblasti, kroz razne kanale komunikacije, ali i kroz pripremu i štampanje publikacija, informatora i kataloga koji će sadržati važne informacije o načinu i značaju korišćenja standarda i njihove primjene, u skladu sa Marketing planom za 2023. godinu, koji će se po potrebi revidirati.

Institut planira u toku 2023. godine izradu brošure pod nazivom „ Vodič QMS za mikro, mala i srednja preduzeća" koja će na najefektniji način predstaviti benefite koje mikro, mala i srednja preduzeća mogu imati od implementacije i primjene standarda.

10 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.

Evropske organizacije CEN i CENELEC, u skladu sa članovima 5 i 6 Uredbe EU o standardizaciji 1025/2012, zahtijevaju od svojih članova da pogodnim aktivnostima ohrabruju i potpomažu 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 mora da 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, od članova CEN-a i CENELEC-a traži se da godišnje izvještaje o pomenutim aktivnostima upućuju Menadžment-centru CEN/CENELEC-a (Brisel) gdje se objedinjavaju i dostavljaju Evropskoj komisiji.

Institut će tokom 2023. godine uredno pripremati informacije o preduzetim akcijama u odnosu na mikro, mala i srednja preduzeća, i iste će objaviti na Web stranici 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.

11 MEĐUNARODNA SARADNJA U OBLASTI STANDARDIZACIJE

Međunarodna saradnja u oblasti standardizacije odvija se u okviru Odjeljenja za međunarodnu saradnju. Po potrebi se uključuju i zaposleni iz drugih organizacionih jedinica Instituta.

Tokom perioda pandemije, veliki broj međunarodnih skupova, kontakata, sastanaka, održavan je putem videokonferencija. Početkom 2022. godine uspostavljeno je normalno funkcionisanje tako da predstavnici Instituta, u skladu sa obavezama koje proističu iz statusa članstva, prisustvuju sastancima evropskih i međunarodnih organizacija za standardizaciju, što će se nastaviti i tokom 2023. godine, u skladu sa planiranim aktivnostima i procjeni važnosti i značaja događaja za dalje poslovanje Instituta. Institut kao član evropskih i međunarodnih organizacija za standardizaciju mora ispunjavati obaveze međunarodne saradnje, u skladu sa Zakonom o standardizaciji.

Tokom 2023. 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 srodnim dokumentima i organizovanje učešća nacionalnih delegata i eksperata u ISO radnim tijelima, intezivna komunikacija sa Centralnim sekretarijatom ISO-a u Ženevi i sekretarijatima tehničkih komiteta i potkomiteta koji se nalaze u pojedinim 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 za učešće u radu Generalne skupštine ISO-a, kao i komiteta DEVCO i CASCO čiji rad ISME prati od 2007. godine, izvještavanje ISOa o prodatim 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, praćenje rada Odbora za menadžment standardizacijom i Odbora za menadžment sertifikacijom, pripreme za učešće u radu Generalnog zasedanja IEC-a, foruma Sekretara i Predsjednika nacionalnih tijela, podnošenje izvještaja o broju prodatih izvornih IEC standarda itd.)
- Evropskom komitetu za standardizaciju - CEN (aktivnosti u pravcu ispunjenja i održavanja 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 statutarnih i drugih dokumenata i prilagođavanje ISME dokumenata, pripreme za učešće delegacije na zasedanju Generalne skupštine CEN-a i za učešće predstavnika Instituta na zasjedanjima radnih tijela 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 statutarnih i drugih dokumenata i u skladu sa tim prilagođavanje ISME dokumenata, pripreme za učešće delegacije na zasedanju Generalne skupštine CENELEC-a i za učešće predstavnika Instituta na zasjedanjima radnih tijela 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 prodatih standarda čiji je izdavač ETSI itd).

Pored navedenog, Institut će tokom 2023. godine nastaviti saradnju sa nacionalnim tijelima za standardizaciju drugih zemalja: 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), 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 2023. godini Institut će dati podršku u dijelu učešća crnogorskih eksperata u predlaganju, izradi, utvrđivanju, preispitivanju i održavanju međunarodnih standarda i srodnih dokumenata, kao i na zasijedanjima stručnih radnih tijela ISOa, kao i u evropskim organizacijama za standardizaciju CEN i CENELEC.

Institut će održavati status punopravnog člana u ISOu i aktivno će učestvovati na zasijedanjima upravljačkih i drugih tijela u skladu sa obavezama punopravnog člana.

12 STICANJE PUNOPRAVNOG ČLANSTVA ISME-a U CEN I CENELEC

Institut nastavlja u kontinuitetu unapređene poslovnih procesa, u skladu sa zahtjevima za sticanje punopravnog članstva u evropskim tijelima za standardizaciju.

Institut je tokom prve polovine 2022. godine prošao kroz proces ocjenjivanja od strane nadležnog tijela CEN/CENELEC-a sa ciljem provjere ispunjenosti uslova za punopravno članstvo u evropskim organizacijama za standardizaciju. Inicijalni izvještaj o ocjenjivanju Instituta, koji je proslijeđen organima upravljanja, Osnivaču i nadležnim ministarstvima, sadrži pregled neusaglašenosti koje se, prije svega, odnose na Zakon o standardizaciji i druga pravna akta po kojima posluje Institut. Takođe, definisani su rokovi za usklađivanje sa pravilima evropskih tijela za standardizaciju (zaključno sa prvim kvartalom 2023.) kako bi se eliminisala barijera za

sticanje punopravnog članstva u CEN/CENELEC-u. Očekuje se da CEN/CENELEC dostavi svoj stav u vezi sa inicijalnim izvještajem ocjenjivača.

Ukoliko Institut postane punopravni član CEN CENELECa, što se očekuje tokom 2023. godine, imaće obavezu da, po dogovoru sa Osnivačem, obezbijedi sredstva za članarinu u 2023. godini. Institut će i u narednom periodu uložiti sve raspoložive kapacitete u ostvarivanju navedenog cilja.

Nakon sticanja statusa punopravnog člana Institutovi predstavnici tj. stalni delegati u tehničkim odborima (BT) evropskih organizacija za standardizaciju imaće obavezu da učestvuju na zasijedanjima tih tijela što će uvećati finansijske izdatke na godišnjem nivou.

U toku 2023. godine očekuje se povećanje broja učesnika, predstavnika malih i srednjih preduzeća, u radu stručnih radnih tijela evropskih i međunarodnih organizacija.

Sve navedene aktivnosti su bitne za funkcionisanje Instituta.

13 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 2023. godini Institut će u okviru djelatnosti definisanih Zakonom o standardizaciji intezivno sarađivati sa Ministarstvom ekonomskog razvoja i turizma, 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 dva 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.

14 OBEZBJEĐENJE PROSTORNIH KAPACITETA

Institut je smješten na adresi Jovana Tomaševića broj 6, u Podgorici, u poslovnoj zgradi Crvenog krsta Crne Gore, koji prostor Institut iznajmljuje po osnovu Ugovora o zakupu.

U odnosu na raniji period sadašni prostor je uslovniji za poslovne namjene i obezbjeđuje osnovne pretpostavke za normalno funkcionisanje poslovanja Instituta. Novim poslovnim prostorom stečeni su uslovi za bolje uslove rada Instituta, obezbjeđena je sala za održavanje sastanaka tehničkih komiteta (koji u prosjeku imaju oko 15 članova) i organa upravljanja (Upravni odbor i Skupština ISME) kao i sala za edukaciju i promociju standardizacije, što utiče na razvojnu komponentu Instituta. Treba imati u vidu da ni ovo rješenje nije adekvatno i da je neophodno razmišljati o trajnom rješavanju problema poslovnog prostora zajedno sa drugim institucijama infrastrukture kvaliteta.

Predsjednik Skupštine Instituta

Srđan Laković, dipl. ing. el.

INSTITUT ZA STANDARDIZACIJU CRNE GORE

GODIŠNJI PLAN DONOŠENJA CRNOGORSKIH STANDARDA I SRODNIH DOKUMENATA

ZA 2023. GODINU

Predlog

Podgorica, jul 2022. godine

Sadržaj:

1 PRAVNI OSNOV ZA IZRADU DOKUMENTA

Godišnji plan donošenja crnogorskih standarda i srodnih dokumenata (u daljem tekstu Godišnji plan) pripremljen je na osnovu člana 9 stav 1 tačka 1 i člana 23 Zakona o standardizaciji („Sl. list CG", br. 145/21).

U cilju ispunjavanja obaveza koje je Crna Gora preuzela Sporazumom o stabilizaciji i pridruživanju Evropskoj uniji (SSP), pregovorima u vezi sa Pregovaračkim poglavljem 1 – Slobodan protok roba, Sporazumom o tehničkim preprekama u trgovini Svjetske trgovinske organizacije (STO) i Sporazumom o slobodnoj trgovini u centralnoj Evropi (CEFTA), Institut za standardizaciju Crne Gore 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 i Regulativu EU 1025/2012.

Godišnji plan Instituta za standardizaciju Crne Gore za 2023. godinu donijela je Skupština Instituta, na ____ sjednici održanoj dana_____.2022. godine, na predlog Upravnog odbora, uz prethodno pribavljenu saglasnost Osnivača, u skladu sa članom 13 stav 1 tačka 3 i stav 2 Zakona o standardizaciji („Sl. list CG", br. 145/21).

Godišnji plan Institut za standardizaciju Crne Gore objavljuje na svojoj internet stranici.

2 UVOD

Crnogorski standardi i srodni dokumenti donose se na osnovu Godišnjeg plana koji se utvrđuje najmanje jedanput godišnje.

Godišnji plan sadrži informaciju 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 srodnih dokumenata i na kojima trenutno radi, a koji nijesu nastali identičnim ili ekvivalentnim preuzimanjem međunarodnih ili evropskih standarda.

Godišnji plan sadrži i informaciju o broju međunarodnih i evropskih standarda koje će Institut preuzeti u sistem nacionalne standardizacije.

Za svaki standard i srodni dokument u ovom planu navedeni su sljedeći podaci:

- oznaka i naziv stručnog radnog tijela koje je odgovorno za standard/srodni dokument;
- oznaka i naslov standarda/srodnog dokumenta;
- oznaka i naslov svakog međunarodnog standarda koji se koristi kao osnova;
- faza razvoja standarda/srodnog dokumenta;
- broj stranica (ukoliko je poznat).

Pri izradi Godišnjeg plana za 2023. godinu posebna pažnja obratila se 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 korespodentnih 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 2022. godine, preko zvaničnog sajta obratio javnosti, a pisanim putem su 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.

Ministarstvo finansija, Ministrastvo pravde, Ministarstvo kulture i medija, Ministarstvo unutrašnjih poslova i Ministarstvo odbrane su obavijestili Institut da za njihovo poslovanje ne postoji potreba za usvajanjem novih standarda.

Crnogorski elektrodistributivni sistem - CEDIS (Sektor za regulatorne poslove i odnose sa korisnicima), Zavod za hidrometeorologiju i seizmologiju su iskazali potrebu za određenim standardima, a Uprava za ispekcijske poslove za standardima iz oblasti opšte bezbjednosti proizvoda (igrališta i dušeci za rekreaciju).

Svi standardi predloženi od strane navedenih subjekata su prethodo usvojeni na nacionalnom nivou, osim ISO 5667-12:2017 koji je uključen u Godišnji plan.

Tokom 2023. godine preuzimaće se evropski standardi koje su donijele evropske organizacije za standardizaciju – CEN, CENELEC i ETSI, standardi koje su nastali zajedničkim radom međunarodnih i evropskih organizacija za standardizaciju i međunarodni standardi koje su donijele međunarodne organizacije za standardizaciju – ISO, IEC.

Pri preuzimanju evropskih standarda tokom 2023. godine posebna pažnja će se posvetiti usvajanju harmonizovanih evropskih standarda tj. standarda koji su citirani u Službenim listovima EK.

2.1 STRUČNA TIJELA INSTITUTA

Stručna tijela Instituta - tehnički komiteti prate rad i učestvuju u radu stručnih tijela međunarodnih i/ili evropskih organizacija za standardizaciju.

Prepoznajući prioritetne oblasti za standardizaciju, koje su od interesa za Crnu Goru, a na osnovu interesovanja zainteresovanih strana, Institut je do sada formirao ukupno 17 tehničkih komiteta od kojih je šesnaest aktivnih i jedan u stanju mirovanja.

Tehnički komiteti imaju preko 160 članova koji su predstavnici različitih zainteresovanih strana (organi državne uprave, privredne, vanprivredne, naučno-istraživačke i strukovne organizacije, i druge zainteresovane strane...).

Aktivni tehnički komiteti su:

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

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

Tehnički komitet ISME/TK 017: Kvalitet rada u vaspitno-obrazovnim ustanovama je u statusu mirovanja.

Proces usvajanja publikovanih evropskih standarda i srodnih dokumenata iz oblasti koje nijesu u nadležnosti Institutovih tehničkih komiteta odvija se preko Stručnog savjeta za standarde.

Rad u stručnim tijelima Instituta je dobrovoljan, bez finansijske nadoknade, i zasniva se na opštim načelima standardizacije koja su utvrđena Zakonom o standardizaciji i pravilima Instituta.

2.2 STRUKTURA GODIŠNJEG PLANA

Godišnji plan za 2023. godinu obuhvata 16 pojedinačnih planova donošenja crnogorskih standarda i srodnih dokumenata koje su pripremili tehnički komiteti Instituta zaključno sa junom 2023. godine. Pored evropskih i međunarodnih standarda čiji će se razvoj pratiti od strane Institutovih tehničkih komiteta, Godišnjim planom su obuhvaćeni i evropski standardi koji su u prethodnom periodu publikovani. Standardi koji su prethodno publikovani, a koji nijesu predmet rada Institutovih tehničkih komiteta, donijeće se preko Stručnog savjeta za standarde.

Godišnji plan za 2023. godinu obuhvata ukupno 2369 standarda i srodnih dokumenata koji se nalaze u različitim fazama razvoja. Institut će učestvovati u izradi evropskih i međunarodnih standarda koji još nijesu publikovani na evropskom i međunarodnom nivou, u skladu sa obavezama koje nameće status članstva u stručnim tijelima ISOa i CENa i CENELECa.

Iz oblasti opšte standardizacije u toku 2023. godine obrađivaće se 1908 MEST (1868 standarda i srodnih dokumenata čiji je izdavač CEN i 40 standarda čiji je izdavač ISO) raspoređenih po sljedećim oblastima standardizacije:

- Teški metali
- Čelici
- Zavarivanje
- Aluminijum i aluminijumske legure
- Metalne i ostale neorganske prevlake

- Napredna tehnička keramika
- Gumena i plastična crijeva i sklopovi crijeva
- Tekstil i tekstilni proizvodi
- Plastika
- Feronikl
- Boje i lakovi
- Ljepila
- Vještačka đubriva i materije za kalcifikaciju
- Čvrsta biogoriva
- Čvrsto obradiva goriva
- Kozmetika
- Biometan za upotrebu u transportu i ubrizgavanje u cijevovodima prirodnog gasa
- Aditivna proizvodnja
- Analiza gasa
- Biljni biostimulanti i poljoprivredni mikroorganizmi
- Zaptivači u građevinarstvu i niskogradnji
- Građevinska oprema i mašine za građevinski materijal – bezbjednost
- Geotehnička istraživanja i ispitivanja
- Sistemi za detekciju požara i sistemi za upotrebu požara
- Montažni cijevni sistemi daljinskog grijanja
- Mašine za obradu drveta – bezbjednost
- Alatne mašine - bezbjednost
- Mašine za gumu i plastiku – bezbjednost
- Mašine za podzemne rudnike – bezbjednost
- Mašinski proizvodi - metodologija ekodizajna
- Poljoprivredne mašine
- Oprema za zemljanu podršku aviona
- Instalacija i oprema za LNG
- Oprema i pribor na tečni naftni gas
- Drumska vozila na električni pogon
- Štitnici za stopala i noge
- Zaštitna odjeća uključujući zaštitu za ruke i ruke i prsluke za spašavanje
- Snabdijevanje vodom
- Fiksni sistemi za gašenje požara
- Ispitni gasovi, ispitni pritisci i kategorije aparata
- Proizvodi za korišćenje i njegu djece
- Potencijalno eksplozivne atmosfere – prevencija i zaštita od eksplozije
- Oprema za zaštitu oka
- Kvalitet vode
- Kvalitet njege starijih osoba u običnim ustanovama ili stanovima stanovanja
- Alge i proizvodi od alga

- Obuća
- Tehnička dokumentacija proizvoda
- Mjerni instrumenti
- Grafički simboli
- Staklo u zgradama
- Ispitivanje bez razaranja
- Oprema i sistemi za kontinuirano rukovanje
- Očna optika
- Oprema za skladištenje
- Namjenski uređaji na tečni naftni gas
- Tehnologija za čišćenje soba
- Dimenzionalna i geometrijska specifikacija i verifikacija proizvoda
- Oprema za izradu i oblikovanje metala
- Nanotehnologije
- Održivo proizvodena biomasa za energetske primjene
- Nuklearna energija, nuklearne tehnologije i radiološka zaštita
- Bezbjednost igračka
- Vazduhoplovstvo
- Vodiči
- Mjerila toplotne energije
- Elektronske javne nabavke
- Informaciono modeliranje zgrade (BIM).
- Životna sredina

Iz oblasti **elektronike, elektroenergetike, telekomunikacija i informacione tehnologije** u toku 2023. godine obrađivaće se **461** MEST raspoređenih po sljedećim oblastima standardizacije:

- Ispitivanje okoline
- Izolacioni materijali
- Audio, video i multimedijalni sistemi i oprema
- Električni pribor
- Eksplozivne atmosfere
- Svjetiljke i prateća oprema
- Aparati za domaćinstvo
- Fiber optički komunikacioni podsistemi
- Sajber bezbjednost i zaštita podataka
- Informatika u zdravstvu
- Inteligentni transportni sistemi
- Elektronska naplata taksi
- Solarni kolektori
- Okvir e-kompetencija – (za ICT ekspertima u svim sektorima)
- Tehnologije gorivih ćelija

- Elektroakustika
- Nosivi elektronski uređaji i tehnologije
- Elektroakustika
- Industrijski sistemi, instalacije i oprema i industrijski proizvodi
- RF i mikrotalasne pasivne komponente
- Poluprovodničke komponente
- Konektori za elektronsku opremu
- Magnetni materijali
- Sistemi optičkih vlakana i aktivni uređaji
- Ispitivanje opasnosti od požara
- Superprovodljivost
- Tehnologija sklapanja elektronike
- Audio, video i multimedijalni sistemi i oprema i srodni podsistemi
- Elektromagnetna polja u čovjekovom okruženju
- Niskonaponska razvodna i upravljačka postrojenja
- Mjerenje i kontrola električne energije
- Transformatori snage
- Visokonaponska rasklopna i upravljačka postrojenja
- Rotacione mašine
- Elektromagnetna kompatibilnost
- Nuklearne elektrane
- Sistemi za upravljanje kablovima
- Sekundarne ćelije i baterije
- Uređaji na struju
- Električni uređaji za potencijalno eksplozivne atmosfere
- Osvjetljenje
- Kondenzatori i komponente za suzbijanje EMI
- Otrpornici
- Komunikacioni kablovi
- Žice za namotavanje
- Upravljanje elektroenergetskim sistemima i povezana razmjena informacija
- Bezbjednost kućnih i sličnih električnih aparata
- Električna oprema u medicinskoj praksi
- Električne instalacije i zaštita od strujnog udara
- Mjerenje, upravljanje i automatizacija industrijskih procesa
- Bezbjednost mjerne, kontrolne i laboratorijske opreme
- Električni sistemi za električna drumska vozila
- Alarmni sistemi
- Solarni fotonaponski energetski sistemi
- Oprema za mjerenje električnih i elektromagnetnih veličina

- Interkonekcija optičkih vlakana, pasivne i spojene komponente
- Vjetrogeneratori
- Sistemski aspekti snabdijevanja električnom energijom
- Električne i elektronske aplikacije za željeznicu
- Mjerni releji i zaštitna oprema.

Standardi će se preuzimati metodom preštampavanja ili proglašavanja na engleskom jeziku.

Ukoliko neka zainteresovana strana tokom 2023. 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 obezbjediti prevode standarda koji će se utvrđivati na sjednicama tehničkih komiteta.

2.3 Plan preispitivanja i održavanja baze crnogorskih standarda i srodnih dokumenata

Radi utvrđivanja mogućnosti dalje primjene crnogorskih standarda, koji su identični sa međunarodnim i evropskim standardima, na bazi usklađenosti njegovog 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.

Nakon rezultata preispitivanja mogu se donijeti sljedeći zaključci:

- standard je primjenljiv u postojećem obliku, ili
- standard treba revidirati (unijeti određene izmjene ili dopune), ili
- standard treba staviti van snage.

Tokom 2023. godine u kontinuitetu će se ažurirati Institutova baza podataka.

2.3 Organizovanje i sprovođenje javnih rasprava u 2023. godini

U cilju realizacije Institutovog Godišnjeg plana za 2023. godinu, Institutova stručna tijela će u kontinuitetu pripremati i predlagati nacrte crnogorskih standarda i srodnih dokumenata za javne rasprave.

Potrebno je napomenuti da će Institut tokom 2023. godine organizovati sinhronizovane javne rasprave sa evropskim i međunarodnim organizacijama za standardizaciju.

3 PRILOG

Godišnji plan donošenja crnogorskih standarda i srodnih dokumenata za 2023. godinu.

PRILOG

GODIŠNJI PLAN DONOŠENJA CRNOGORSKIH STANDARDA I SRODNIH DOKUMENATA ZA 2023. 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 Institutua (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 2200

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 korespodentnih 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)	Stručno tijelo
1	EN ISO 19901-5:2021	Petroleum and natural gas industries - Specific requirements for offshore structures - Part 5: Weight management (ISO 19901-5:2021)	CEN	CEN/TC 12	60.60.	ISME/TK 001
2	CEN ISO/TR 10400:2021	Petroleum and natural gas industries - Formulae and calculations for the properties of casing, tubing, drill pipe and line pipe used as casing or tubing (ISO/TR 10400:2018)	CEN	CEN/TC 12	60.60.	ISME/TK 001
3	EN ISO 18797-2:2021	Petroleum, petrochemical and natural gas industries - External corrosion protection of risers by coatings and linings - Part 2: Maintenance and field repair coatings for riser pipes (ISO 18797-2:2021)	CEN	CEN/TC 12	60.60.	ISME/TK 001
4	EN ISO 6368:2021	Petroleum, petrochemical and natural gas industries - Dry gas sealing systems for axial, centrifugal, and rotary screw compressors and expanders (ISO 6368:2021)	CEN	CEN/TC 12	60.60.	ISME/TK 001
5	EN ISO 35102:2021	Petroleum and natural gas industries - Arctic operations - Escape, evacuation and rescue from offshore installations (ISO 35102:2020)	CEN	CEN/TC 12	60.60.	ISME/TK 001
6	EN ISO 19901-10:2022	Petroleum and natural gas industries - Specific requirements for offshore structures - Part 10: Marine geophysical investigations (ISO 19901-10:2021)	CEN	CEN/TC 12	60.60.	ISME/TK 001
7	EN 15199-4:2021	Petroleum products - Determination of boiling range distribution by gas chromatography method - Part 4: Light fractions of crude oil	CEN	CEN/TC 19	60.60.	ISME/TK 001

8	EN ISO 22854:2021	Liquid petroleum products - Determination of hydrocarbon types and oxygenates in automotive-motor gasoline and in ethanol (E85) automotive fuel - Multidimensional gas chromatography method (ISO 22854:2021)	CEN	CEN/TC 19	60.60.	ISME/TK 001
9	EN 15692:2021	Ethanol as a blending component for gasoline - Determination of water content - Karl Fischer potentiometric titration method	CEN	CEN/TC 19	60.60.	ISME/TK 001
10	EN 15984:2022	Petroleum industry and products - Determination of composition of refinery heating gas and calculation of carbon content and calorific value - Gas chromatography method	CEN	CEN/TC 19	60.60.	ISME/TK 001
11	EN ISO 20884:2019/A1:2021	Petroleum products - Determination of sulfur content of automotive fuels - Wavelength-dispersive X-ray fluorescence spectrometry - Amendment 1: Addition of the SSD detector to the Monochromatic excitation part of Table 1 (ISO 20884:2019/Amd 1:2021)	CEN	CEN/TC 19	60.60.	ISME/TK 001
12	EN 15553:2021	Petroleum products and related materials - Determination of hydrocarbon types - Fluorescent indicator adsorption method	CEN	CEN/TC 19	60.60.	ISME/TK 001
13	EN 15491:2021	Ethanol as a blending component for petrol - Determination of total acidity - Colour indicator titration method	CEN	CEN/TC 19	60.60.	ISME/TK 001
14	EN ISO 8222:2020/A1:2022	Petroleum measurement systems - Calibration - Volumetric measures, proving tanks and field measures (including formulae for properties of liquids and materials) - Amendment 1: Correction of two typographical errors (ISO 8222:2020/Amd 1:2022)	CEN	CEN/TC 19	60.60.	ISME/TK 001
15	EN 589:2018+A1:2022	Automotive fuels - LPG - Requirements and test methods	CEN	CEN/TC 19	60.60.	ISME/TK 001
16	EN ISO 23553-1:2022	Safety and control devices for oil burners and oil-burning appliances - Particular requirements - Part 1: Automatic and semi-automatic valves (ISO 23553-1:2022)	CEN	CEN/TC 19	60.60.	ISME/TK 001
17	EN 1992-1-2:2004/A1:2019	Eurocode 2: Design of concrete structures - Part 1-2: General rules - Structural fire design	CEN	CEN/TC 250	60.60.	ISME/TK 002
18	EN 1992-4:2018	Eurocode 2 - Design of concrete structures - Part 4: Design of fastenings for use in concrete	CEN	CEN/TC 250	60.60.	ISME/TK 002

19	CEN/TS 19100-1:2021	Design of glass structures - Part 1: Basis of design and materialsDesign of glass structures - Part 1: Basis of design and materials	CEN	CEN/TC 250	60.60.	ISME/TK 002
20	CEN/TS 19100-2:2021	Design of glass structures - Part 2: Design of out-of-plane loaded glass components	CEN	CEN/TC 250	60.60.	ISME/TK 002
21	CEN/TS 19100-3:2021	Design of glass structures - Part 3: Design of in-plane loaded glass components and their mechanical joints	CEN	CEN/TC 250	60.60.	ISME/TK 002
22	CEN/TS 19103:2021	Eurocode 5: Design of Timber Structures - Structural design of timber-concrete composite structures - Common rules and rules for buildings	CEN	CEN/TC 250	60.60.	ISME/TK 002
23	EN 1993-1-4:2006/A2:2020	Eurocode 3 - Design of steel structures - Part 1-4: General rules - Supplementary rules for stainless steels	CEN	CEN/TC 250	60.60.	ISME/TK 002
24	EN 1993-1-5:2006/A2:2019	Eurocode 3 - Design of steel structures - Part 1-5: Plated structural elements	CEN	CEN/TC 250	60.60.	ISME/TK 002
25	EN 1996-1-1:2022	Eurocode 6 - Design of masonry structures - Part 1-1: General rules for reinforced and unreinforced masonry structures	CEN	CEN/TC 250	60.60.	ISME/TK 002
26	FprCEN/TS 19101	Design of fibre-polymer composite structures	CEN	CEN/TC 250	50.20.0.	ISME/TK 002
27	FprEN 1993-1-1	Eurocode 3 - Design of steel structures - Part 1-1: General rules and rules for buildings	CEN	CEN/TC 250	50.20.0.	ISME/TK 002
28	prEN 1993-1-8	Eurocode 3: Design of steel structures - Part 1-8: Design of joints	CEN	CEN/TC 250	40.20.	ISME/TK 002
29	prEN 1993-1-2	Eurocode 3: Design of steel structures - Part 1-2: General rules - Structural fire design	CEN	CEN/TC 250	40.20.	ISME/TK 002
30	prEN 1993-1-3	Eurocode 3 - Design of steel structures - Part 1-3: General rules - Supplementary rules for cold-formed members and sheeting	CEN	CEN/TC 250	40.20.	ISME/TK 002
31	EN ISO 11132:2021	Sensory analysis - Methodology - Guidelines for the measurement of the performance of a quantitative descriptive sensory panel (ISO 11132:2021)	CEN	CEN/SS C01	60.60.	ISME/TK 003
32	EN ISO 9235:2021	Aromatic natural raw materials - Vocabulary (ISO 9235:2021)	CEN	CEN/SS C01	60.60.	ISME/TK 003
33	EN 14854:2021	Glass packaging - Dimensions of neck finishes for aerosol and spray glass containers	CEN	CEN/TC 261	60.60.	ISME/TK 003

34	EN 16285:2021	Packaging - Flexible aluminium tubes - Test method to measure the deformation of the aluminium tube body (Guillotine test)	CEN	CEN/TC 261	60.60.	ISME/TK 003
35	EN 15421:2021	Packaging - Flexible aluminium tubes - Determination of the adhesion of the internal and external protective lacquering	CEN	CEN/TC 261	60.60.	ISME/TK 003
36	EN ISO 8611-1:2022	Pallets for materials handling - Flat pallets - Part 1: Test methods (ISO 8611-1:2021)	CEN	CEN/TC 261	60.60.	ISME/TK 003
37	EN ISO 8611-2:2022	Pallets for materials handling - Flat pallets - Part 2: Performance requirements and selection of tests (ISO 8611-2:2021)	CEN	CEN/TC 261	60.60.	ISME/TK 003
38	EN 17521:2021	Foodstuffs - Determination of Alternaria toxins in tomato, wheat and sunflower seeds by SPE clean-up and HPLC-MS/MS	CEN	CEN/TC 275	60.60.	ISME/TK 003
39	CEN/TS 17743:2022	Foodstuff - Determination of pesticide residues by ethyl acetate extraction using GC- and LC-MS/MS (SweEt)	CEN	CEN/TC 275	60.60.	ISME/TK 003
40	EN 13708:2022	Foodstuffs - Detection of irradiated foodstuff containing crystalline sugar by ESR spectroscopy	CEN	CEN/TC 275	60.55.	ISME/TK 003
41	EN 1787:2022	Foodstuff - Detection of irradiated foodstuff containing cellulose by ESR spectroscopy	CEN	CEN/TC 275	60.55.	ISME/TK 003
42	FprEN 17644	Foodstuffs - Detection of food allergens by liquid chromatography - mass spectrometry (LC-MS) methods - General considerations	CEN	CEN/TC 275	50.20.	ISME/TK 003
43	FprEN 17641	Foodstuffs - Multimethod for the determination of aflatoxins, deoxynivalenol, fumonisins, ochratoxin A, T-2 toxin, HT-2 toxin and zearalenone by LC-MS/MS	CEN	CEN/TC 275	50.20.	ISME/TK 003
44	EN ISO 24223:2021	Cheese - Guidance on sample preparation for physical and chemical testing (ISO 24223:2021)	CEN	CEN/TC 302	60.60.	ISME/TK 003
45	CEN ISO/TS 23758:2021	Guidelines for the validation of qualitative screening methods for the detection of residues of veterinary drugs in milk and milk products (ISO/TS 23758:2021)	CEN	CEN/TC 302	60.60.	ISME/TK 003
46	CEN ISO/TS 22115:2021	Animal and vegetable fats and oils - Separation of lipid classes by capillary gas chromatography (fingerprint method) (ISO/TS 22115:2021)	CEN	CEN/TC 307	60.60.	ISME/TK 003
47	EN ISO 665:2020	Oilseeds - Determination of moisture and volatile matter content (ISO 665:2020)	CEN	CEN/TC 307	60.60.	ISME/TK 003

48	EN ISO 18363-4:2021	Animal and vegetable fats and oils - Determination of fatty-acid-bound chloropropanediols (MCPDs) and glycidol by GC/MS - Part 4: Method using fast alkaline transesterification and measurement for 2-MCPD, 3-MCPD and glycidol by GC-MS/MS (ISO 18363-4:2021)	CEN	CEN/TC 307	60.60.	ISME/TK 003
49	EN ISO 6321:2021	Animal and vegetable fats and oils - Determination of melting point in open capillary tubes - Slip point (ISO 6321:2021)	CEN	CEN/TC 307	60.60.	ISME/TK 003
50	EN ISO 18363-3:2021	Animal and vegetable fats and oils - Determination of fatty-acid-bound chloropropanediols (MCPDs) and glycidol by GC/MS - Part 3: Method using acid transesterification and measurement for 2-MCPD, 3-MCPD and glycidol (ISO 18363-3:2017)	CEN	CEN/TC 307	60.60.	ISME/TK 003
51	EN ISO 18363-1:2021	Animal and vegetable fats and oils - Determination of fatty-acid-bound chloropropanediols (MCPDs) and glycidol by GC/MS - Part 1: Method using fast alkaline transesterification and measurement for 3-MCPD and differential measurement for glycidol (ISO 18363-1:2015)	CEN	CEN/TC 307	60.60.	ISME/TK 003
52	EN 17547:2021	Animal feeding stuffs: Methods of sampling and analysis - Determination of vitamin A, E and D content - Method using solid phase extraction (SPE) clean-up and high-performance liquid chromatography (HPLC)	CEN	CEN/TC 327	60.60.	ISME/TK 003
53	EN 17517:2021	Animal feeding stuffs: Methods of sampling and analysis - Determination of mineral oil saturated hydrocarbons (MOSH) and mineral oil aromatic hydrocarbons (MOAH) with on-line HPLC-GC-FID analysis	CEN	CEN/TC 327	60.60.	ISME/TK 003
54	EN 15784:2021	Animal feeding stuffs: Methods of sampling and analysis - Detection and enumeration of Bacillus spp. used as feed additive	CEN	CEN/TC 327	60.60.	ISME/TK 003
55	EN 15786:2021	Animal feeding stuffs: Methods of sampling and analysis - Detection and enumeration of Pediococcus spp. used as feed additive	CEN	CEN/TC 327	60.60.	ISME/TK 003
56	EN 15787:2021	Animal feeding stuffs: Methods of sampling and analysis - Detection and enumeration of Lactobacillus spp. used as feed additive	CEN	CEN/TC 327	60.60.	ISME/TK 003

57	EN 15789:2021	Animal feeding stuffs: Methods of sampling and analysis - Detection and enumeration of Saccharomyces cerevisiae used as feed additive	CEN	CEN/TC 327	60.60.	ISME/TK 003
58	EN 15788:2021	Animal feeding stuffs: Methods of sampling and analysis - Detection and enumeration of Enterococcus (E. faecium) spp. used as feed additive	CEN	CEN/TC 327	60.60.	ISME/TK 003
59	EN 17550:2021	Animal feeding stuffs: Methods of sampling and analysis - Determination of carotenoids in animal compound feed and premixtures by high performance liquid chromatography - UV detection (HPLC-UV)	CEN	CEN/TC 327	60.60.	ISME/TK 003
60	CEN ISO/TR 29263:2021	Cereals and cereal products - Sampling studies (ISO/TR 29263:2021)	CEN	CEN/TC 338	60.60.	ISME/TK 003
61	EN ISO 20768:2021	Vapour products - Routine analytical vaping machine - Definitions and standard conditions (ISO 20768:2018)	CEN	CEN/TC 437	60.60.	ISME/TK 003
62	EN ISO 20714:2021	E-liquid - Determination of nicotine, propylene glycol and glycerol in liquids used in electronic nicotine delivery devices - Gas chromatographic method (ISO 20714:2019)	CEN	CEN/TC 437	60.60.	ISME/TK 003
63	EN ISO 6888-2:2021	Microbiology of the food chain - Horizontal method for the enumeration of coagulase-positive staphylococci (Staphylococcus aureus and other species) - Part 2: Method using rabbit plasma fibrinogen agar medium (ISO 6888-2:2021)	CEN	CEN/TC 463	60.60.	ISME/TK 003
64	EN ISO 6888-1:2021	Microbiology of the food chain - Horizontal method for the enumeration of coagulase-positive staphylococci (Staphylococcus aureus and other species) - Part 1: Method using Baird-Parker agar medium (ISO 6888-1:2021)	CEN	CEN/TC 463	60.60.	ISME/TK 003
65	EN ISO 4833-1:2013/A1:2022	Microbiology of the food chain - Horizontal method for the enumeration of microorganisms - Part 1: Colony count at 30 °C by the pour plate technique - Amendment 1: Clarification of scope (ISO 4833-1:2013/Amd 1:2022)	CEN	CEN/TC 463	60.60.	ISME/TK 003
66	EN ISO 4833-2:2013/A1:2022	Microbiology of the food chain - Horizontal method for the enumeration of microorganisms - Part 2: Colony count at 30 °C by the surface plating technique - Amendment 1: Clarification of scope (ISO 4833-2:2013/Amd 1:2022)	CEN	CEN/TC 463	60.60.	ISME/TK 003

67	FprEN ISO 23418	Microbiology of the food chain - Whole genome sequencing for typing and genomic characterization of foodborne bacteria - General requirements and guidance (ISO/FDIS 23418:2022)	CEN	CEN/TC 463	50.20.	ISME/TK 003
68	EN ISO 20836:2021	Microbiology of the food chain - Polymerase chain reaction (PCR) for the detection of microorganisms - Thermal performance testing of thermal cyclers (ISO 20836:2021)	CEN	CEN/TC 463	60.60.	ISME/TK 003
69	EN ISO 407:2021	Small medical gas cylinders - Pin-index yoke-type valve connections (ISO 407:2021)	CEN	CEN/TC 23	60.60.	ISME/TK 008
70	EN ISO 11439:2013/A1:2021	Gas cylinders - High pressure cylinders for the on-board storage of natural gas as a fuel for automotive vehicles - Amendment 1 (ISO 11439:2013/Amd 1:2021)	CEN	CEN/TC 23	60.60.	ISME/TK 008
71	EN ISO 11114-2:2021	Gas cylinders - Compatibility of cylinder and valve materials with gas contents - Part 2: Non-metallic materials (ISO 11114-2:2021)	CEN	CEN/TC 23	60.60.	ISME/TK 008
72	EN ISO 10286:2021	Gas cylinders - Vocabulary (ISO 10286:2021)	CEN	CEN/TC 23	60.60.	ISME/TK 008
73	EN ISO 15245-1:2021	Gas cylinders - Parallel threads for connection of valves to gas cylinders - Part 1: Specification (ISO 15245-1:2021)	CEN	CEN/TC 23	60.60.	ISME/TK 008
74	EN ISO 11114-5:2022	Gas cylinders - Compatibility of cylinder and valve materials with gas contents - Part 5: Test methods for evaluating plastic liners (ISO 11114-5:2022)	CEN	CEN/TC 23	60.60.	ISME/TK 008
75	EN ISO 14246:2022	Gas cylinders - Cylinder valves - Manufacturing tests and examinations (ISO 14246:2022)	CEN	CEN/TC 23	60.60.	ISME/TK 008
76	EN ISO 23826:2021	Gas cylinders - Ball valves - Specification and testing (ISO 23826:2021)	CEN	CEN/TC 23	60.60.	ISME/TK 008
77	EN 558:2022	Industrial valves - Face-to-face and centre-to-face dimensions of metal valves for use in flanged pipe systems - PN and Class designated valves	CEN	CEN/TC 69	60.60.	ISME/TK 008
78	EN 12516-2:2014+A1:2021	Industrial valves - Shell design strength - Part 2: Calculation method for steel valve shells	CEN	CEN/TC 69	60.60.	ISME/TK 008
79	EN 1555-3:2021	Plastics piping systems for the supply of gaseous fuels - Polyethylene (PE) - Part 3: Fittings	CEN	CEM/TC 155	60.60.	ISME/TK 008
80	EN 1555-2:2021	Plastics piping systems for the supply of gaseous fuels - Polyethylene (PE) - Part 2: Pipes	CEN	CEN/TC 155	60.60.	ISME/TK 008

81	EN 1555-5:2021	Plastics piping systems for the supply of gaseous fuels - Polyethylene (PE) - Part 5: Fitness for purpose of the system	CEN	CEN/TC 155	60.60.	ISME/TK 008
82	EN 1555-4:2021	Plastics piping systems for the supply of gaseous fuels - Polyethylene (PE) - Part 4: Valves	CEN	CEN/TC 155	60.60.	ISME/TK 008
83	CEN/TS 13598-3:2021	Plastics piping systems for non-pressure underground drainage and sewerage - Unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 3: Assessment of conformity	CEN	CEN/TC 155	60.60.	ISME/TK 008
84	EN 1555-1:2021	Plastics piping systems for the supply of gaseous fuels - Polyethylene (PE) - Part 1: General	CEN	CEN/TC 155	60.60.	ISME/TK 008
85	CEN/TS 1555-7:2021	Plastics piping systems for the supply of gaseous fuels - Polyethylene (PE) - Part 7: Guidance for the assessment of conformity	CEN	CEN/TC 155	60.60.	ISME/TK 008
86	EN ISO 23856:2021	Plastics piping systems for pressure and non-pressure water supply, drainage or sewerage - Glass-reinforced thermosetting plastics (GRP) systems based on unsaturated polyester (UP) resin (ISO 23856:2021)	CEN	CEN/TC 155	60.60.	ISME/TK 008
87	EN ISO 16486-4:2022	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 16486-4:2022)	CEN	CEN/TC 155	60.60.	ISME/TK 008
88	EN ISO 15877-3:2009/A2:2021	Plastics piping systems for hot and cold water installations - Chlorinated poly(vinyl chloride) (PVC-C) - Part 3: Fittings - Amendment 2 (ISO 15877-3:2009/Amd 2:2021)		CEN/TC 155	60.60.	ISME/TK 008
89	EN ISO 15874-3:2013/A2:2021	Plastics piping systems for hot and cold water installations - Polypropylene (PP) - Part 3: Fittings - Amendment 2 (ISO 15874-3:2013/Amd 2:2021)	CEN	CEN/TC 155	60.60.	ISME/TK 008
90	EN ISO 21003-3:2008/A1:2021	Multilayer piping systems for hot and cold water installations inside buildings - Part 3: Fittings - Amendment 1 (ISO 21003-3:2008/Amd 1:2021)	CEN	CEN/TC 155	60.60.	ISME/TK 008
91	EN ISO 22391-3:2009/A2:2021	Plastics piping systems for hot and cold water installations - Polyethylene of raised temperature resistance (PE-RT) - Part 3: Fittings - Amendment 2 (ISO 22391-3:2009/Amd 2:2021)	CEN	CEN/TC 155	60.60.	ISME/TK 008

92	EN ISO 11295:2022	Plastics piping systems used for the rehabilitation of pipelines - Classification and overview of strategic, tactical and operational activities (ISO 11295:2022)	CEN	CEN/TC 155	60.60.	ISME/TK 008
93	EN ISO 3501:2022	Plastics piping systems - Mechanical joints between fittings and pressure pipes - Test method for resistance to pull-out under constant longitudinal force (ISO 3501:2021)	CEN	CEN/TC 155	60.60.	ISME/TK 008
94	EN ISO 13844:2022	Plastics piping systems - Elastomeric-sealing-ring-type socket joints for use with plastic pressure pipes - Test method for leak tightness under negative pressure, angular deflection and deformation (ISO 13844:2022)	CEN	CEN/TC 155	60.60.	ISME/TK 008
95	EN 1519-1:2019/AC:2021	Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure - Polyethylene (PE) - Part 1: Requirements for pipes, fittings and the system	CEN	CEN/TC 155	60.60.	ISME/TK 008
96	EN ISO 21922:2021	Refrigerating systems and heat pumps - Valves - Requirements, testing and marking (ISO 21922:2021)	CEN	CEN/TC 182	60.60.	ISME/TK 008
97	EN ISO 1891-2:2014/A1:2021	Fasteners - Terminology - Part 2: Vocabulary and definitions for coatings - Amendment 1 (ISO 1891-2:2014/Amd 1:2020)	CEN	CEN/TC 185	60.60.	ISME/TK 008
98	CEN ISO/TR 20491:2021	Fasteners - Fundamentals of hydrogen embrittlement in steel fasteners (ISO/TR 20491:2019)	CEN	CEN/TC 185	60.60.	ISME/TK 008
99	EN 16480:2021	Pumps - Rotodynamic pumps - Minimum required efficiency of water pumps and determination of Minimum Efficiency Index (MEI)	CEN	CEN/TC 197	60.60.	ISME/TK 008
100	EN 17281:2021	Safety requirements - Vehicle cleaning equipment	CEN	CEN/TC 197	60.60.	ISME/TK 008
101	EN 17038-1:2019/AC:2021	Pumps - Methods of qualification and verification of the Energy Efficiency Index for rotodynamic pump units - Part 1: General requirements and procedures for testing and calculation of Energy Efficiency Index (EEI)	CEN	CEN/TC 197	60.60.	ISME/TK 008
102	EN 17038-2:2019/AC:2021	Pumps - Methods of qualification and verification of the Energy Efficiency Index for rotodynamic pump units - Part 2: Testing and calculation of Energy Efficiency Index (EEI) of single pump units	CEN	CEN/TC 197	60.60.	ISME/TK 008
103	EN 877:2021	Cast iron pipe systems and their components for the evacuation of water from works - characteristics and test methods	CEN	CEN/TC 203	60.60.	ISME/TK 008

104	EN 12732:2021	Gas infrastructure - Welding steel pipework - Functional requirements	CEN	CEN/TC 234	60.60.	ISME/TK 008
105	EN 17527:2021	Helium cryostats - Protection against excessive pressure	CEN	CEN/TC 268	60.60.	ISME/TK 008
106	EN 13480-3:2017/A4:2021	Metallic industrial piping - Part 3: Design and calculation	CEN	CEN/TC 267	60.60.	ISME/TK 008
107	EN 13480-5:2017/A2:2021	Metallic industrial piping - Part 5: Inspection and testing	CEN	CEN/TC 267	60.60.	ISME/TK 008
108	EN 13480-2:2017/A8:2021	Metallic industrial piping - Part 2: Materials	CEN	CEN/TC 267	60.60.	ISME/TK 008
109	EN 12952-10:2021	Water-tube boilers and auxiliary installations - Part 10: Requirements for safety devices against excessive pressure	CEN	CEN/TC 269	60.60.	ISME/TK 008
110	EN 12952-2:2021	Water-tube boilers and auxiliary installations - Part 2: Materials for pressure parts of boilers and accessories	CEN	CEN/TC 269	60.60.	ISME/TK 008
111	EN 12952-5:2021	Water-tube boilers and auxiliary installations - Part 5: Workmanship and construction of pressure parts of the boiler	CEN	CEN/TC 269	60.60.	ISME/TK 008
112	EN 12952-6:2021	Water-tube boilers and auxiliary installations - Part 6: Inspection during construction, documentation and marking of pressure parts of the boiler	CEN	CEN/TC 269	60.60.	ISME/TK 008
113	EN 13617-1:2021	Petrol filling stations - Part 1: Safety requirements for construction and performance of metering pumps, dispensers and remote pumping units	CEN	CEN/TC 393	60.60.	ISME/TK 008
114	EN 13617-2:2021	Petrol filling stations - Part 2: Safety requirements for construction and performance of safe breaks for use on metering pumps and dispensers	CEN	CEN/TC 393	60.60.	ISME/TK 008
115	EN 13617-3:2021	Petrol filling stations - Part 3: Safety requirements for construction and performance of shear valves	CEN	CEN/TC 393	60.60.	ISME/TK 008
116	EN 13617-4:2021	Petrol filling stations - Part 4: Safety requirements for construction and performance of swivels for use on metering pumps and dispensers	CEN	CEN/TC 363	60.60.	ISME/TK 008
117	EN 13012:2021	Petrol filling stations - Construction and performance of automatic nozzles for use on fuel dispensers	CEN	CEN/TC 393	60.60.	ISME/TK 008

118	EN 13126-1:2022	Building hardware - Hardware for windows and door height windows - Requirements and test methods - Part 1: Requirements common to all types of hardware	CEN	CEN/TC 33	60.60.	ISME/TK 009
119	EN 13126-4:2022	Building hardware - Hardware for windows and door height windows - Requirements and test methods - Part 4: Espagnolettes	CEN	CEN/TC 33	60.60.	ISME/TK 009
120	EN 1529:2021	Door leaves - Height, width, thickness and squareness - Tolerance classes	CEN	CEN/TC 33	60.60.	ISME/TK 009
121	EN 13126-14:2022	Building hardware - Hardware for windows and door height windows - Requirements and test methods - Part 14: Sash fasteners	CEN	CEN/TC 33	60.60.	ISME/TK 009
122	EN 17490:2021	Determination of screw pull out forces from screw thread channels	CEN	CEN/TC 33	60.60.	ISME/TK 009
123	EN 16867:2020+A1:2021	Building hardware - Mechatronic door furniture - Requirements and test methods	CEN	CEN/TC 33	60.60.	ISME/TK 009
124	EN 16759:2021	Bonded Glazing for doors, windows and curtain walling - Verification of mechanical performance of bonding on aluminium and steel surfaces	CEN	CEN/TC 33	60.60.	ISME/TK 009
125	EN 1527:2019+A1:2021	Building hardware - Hardware for sliding doors and folding doors - Requirements and test methods	CEN	CEN/TC 33	60.60.	ISME/TK 009
126	EN 12320:2021	Building hardware - Padlocks and padlock fittings - Requirements and test methods	CEN	CEN/TC 33	60.60.	ISME/TK 009
127	EN 12453:2017+A1:2021	Industrial, commercial and garage doors and gates - Safety in use of power operated doors - Requirements and test methods	CEN	CEN/TC 33	60.60.	ISME/TK 009
128	CEN/TS 17814:2022	Building hardware - Master Key System data protection - Guidance	CEN	CEN/TC 33	60.55.	ISME/TK 009
129	EN 13126-13:2022	Building hardware - Hardware for windows and door height windows - Requirements and test methods - Part 13: Sash balances	CEN	CEN/TC 33	60.60.	ISME/TK 009
130	EN 13830:2015+A1:2020/AC:2022	Curtain walling - Product standard	CEN	CEN/TC 33	60.60.	ISME/TK 009

131	EN 17352:2022	Power operated pedestrian entrance control equipment - Safety in use - Requirements and test methods	CEN	CEN/TC 33	60.60.	ISME/TK 009
132	EN 17610:2022	Building hardware - Environmental product declarations - Product category rules complementary to EN 15804 for building hardware	CEN	CEN/TC 33	60.55.	ISME/TK 009
133	EN 16908:2017+A1:2022	Cement and building lime - Environmental product declarations - Product category rules complementary to EN 15804	CEN	CEN/TC 51	60.60.	ISME/TK 009
134	EN 16502:2014	Test method for the determination of the degree of soil acidity according to Baumann-Gully	CEN	CEN/TC 104	90.93.	ISME/TK 009
135	CEN/TR 17172:2022	Validation testing program on chloride penetration and carbonation standardized test methods	CEN	CEN/TC 104	60.55.	ISME/TK 009
136	EN 12350-7:2019/AC:2022	Testing fresh concrete - Part 7: Air content - Pressure methods	CEN	CEN/TC 104	60.60.	ISME/TK 009
137	EN 1744-4:2021	Tests for chemical properties of aggregates - Part 4: Determination of water susceptibility of fillers for bituminous mixtures	CEN	CEN/TC 154	60.60.	ISME/TK 009
138	EN 1097-6:2022	Tests for mechanical and physical properties of aggregates - Part 6: Determination of particle density and water absorption	CEN	CEN/TC 154	60.60.	ISME/TK 009
139	EN 932-3:2022	Tests for general properties of aggregates - Part 3: Procedure and terminology for simplified petrographic description	CEN	CEN/TC 154	60.55.	ISME/TK 009
140	EN 933-9:2022	Tests for geometrical properties of aggregates - Part 9: Assessment of fines - Methylene blue test	CEN	CEN/TC 154	60.60.	ISME/TK 009
141	EN 12697-48:2021	Bituminous mixtures - Test methods - Part 48: Interlayer Bonding	CEN	CEN/TC 227	60.60.	ISME/TK 009
142	EN 13286-1:2021	Unbound and hydraulically bound mixtures - Part 1: Test methods for laboratory reference density and water content - Introduction, general requirements and sampling	CEN	CEN/TC 227	60.60.	ISME/TK 009
143	EN 13286-41:2021	Unbound and hydraulically bound mixtures - Part 41: Test method for the determination of the compressive strength of hydraulically bound mixtures	CEN	CEN/TC 227	60.60.	ISME/TK 009
144	EN 13286-47:2021	Unbound and hydraulically bound mixtures - Part 47: Test method for the determination of California bearing ratio, immediate bearing index and linear swelling	CEN	CEN/TC 227	60.60.	ISME/TK 009

145	EN 13286-4:2021	Unbound and hydraulically bound mixtures - Part 4: Test methods for laboratory reference density and water content - Vibrating hammer	CEN	CEN/TC 227	60.60.	ISME/TK 009
146	EN 12697-15:2022	Bituminous mixtures - Test methods - Part 15: Determination of the segregation sensitivity	CEN	CEN/TC 227	60.60.	ISME/TK 009
147	EN 12697-36:2022	Bituminous mixtures - Test methods - Part 36: Determination of the thickness of bituminous pavement	CEN	CEN/TC 227	60.60.	ISME/TK 009
148	EN 12697-37:2022	Bituminous mixtures - Test methods - Part 37: Hot sand test for the adhesivity of binder on pre-coated chippings for Hot-Rolled-Asphalt (HRA)	CEN	CEN/TC 227	60.60.	ISME/TK 009
149	EN 12697-49:2022	Bituminous mixtures - Test methods - Part 49: Determination of friction after polishing	CEN	CEN/TC 227	60.60.	ISME/TK 009
150	EN 12697-7:2022	Bituminous mixtures - Test methods - Part 7: Determination of the bulk density of bituminous specimens by gamma rays	CEN	CEN/TC 227	60.60.	ISME/TK 009
151	EN 12372:2022	Natural stone test methods - Determination of flexural strength under concentrated load	CEN	CEN/TC 246	60.60.	ISME/TK 009
152	EN 12847:2022	Bitumen and bituminous binders - Determination of settling tendency of bituminous emulsions	CEN	CEN/TC 336	60.60.	ISME/TK 009
153	EN 12850:2022	Bitumen and bituminous binders - Determination of the pH value of bituminous emulsions	CEN	CEN/TC 336	60.60.	ISME/TK 009
154	EN 17643:2022	Bitumen and bituminous binders - Determination of equi-shear modulus temperature and phase angle using a dynamic shear rheometer (DSR) - BTSV test	CEN	CEN/TC 336	60.60.	ISME/TK 009
155	ISO 22496:2021	Windows and pedestrian doors - Vocabulary	ISO	ISO/TC 162	60.60.	ISME/TK 009
156	ISO 22497:2021	Doors, windows and curtain walling - Curtain walling - Vocabulary	ISO	ISO/TC 162	60.60.	ISME/TK 009
157	ISO 1920-1:2004	Testing of concrete - Part 1: Sampling of fresh concrete	ISO	ISO/TC 71/SC 1	90,93	ISME/TK 009
158	ISO 1920-2:2016	Testing of concrete - Part 2: Properties of fresh concrete	ISO	ISO/TC 71/SC 1	60.60.	ISME/TK 009
159	ISO 1920-3:2019	Testing of concrete - Part 3: Making and curing test specimens	ISO	ISO/TC 71/SC 1	60.60.	ISME/TK 009

160	ISO 1920-4:2020	Testing of concrete - Part 4: Strength of hardened concrete	ISO	ISO/TC 71/SC 1	60.60.	ISME/TK 009
161	ISO 1920-5:2018	Testing of concrete - Part 5: Density and water penetration depth	ISO	ISO/TC 71/SC 1	60.60.	ISME/TK 009
162	ISO 1920-6:2019	Testing of concrete - Part 6: Sampling, preparing and testing of concrete cores	ISO	ISO/TC 71/SC 1	60.60.	ISME/TK 009
163	ISO 1920-7:2004	Testing of concrete - Part 7: Non-destructive tests on hardened concrete	ISO	ISO/TC 71/SC 1	90,93	ISME/TK 009
164	ISO 1920-8:2009	Testing of concrete - Part 8: Determination of drying shrinkage of concrete for samples prepared in the field or in the laboratory	ISO	ISO/TC 71/SC 1	90,93	ISME/TK 009
165	ISO 1920-9:2009	Testing of concrete - Part 9: Determination of creep of concrete cylinders in compression	ISO	ISO/TC 71/SC 1	90,93	ISME/TK 009
166	ISO 1920-10:2010	Testing of concrete - Part 10: Determination of static modulus of elasticity in compression	ISO	ISO/TC 71/SC 1	90,93	ISME/TK 009
167	ISO 1920-11:2013	Testing of concrete - Part 11: Determination of the chloride resistance of concrete, unidirectional diffusion	ISO	ISO/TC 71/SC 1	90,93	ISME/TK 009
168	ISO 1920-12:2015	Testing of concrete - Part 12: Determination of the carbonation resistance of concrete - Accelerated carbonation method	ISO	ISO/TC 71/SC 1	90,93	ISME/TK 009
169	ISO 1920-13:2018	Testing of concrete - Part 13: Properties of fresh self compacting concrete	ISO	ISO/TC 71/SC 1	60.60.	ISME/TK 009
170	ISO 1920-14:2019	Testing of concrete - Part 14: Setting time of concrete mixtures by resistance to penetration	ISO	ISO/TC 71/SC 1	60.60.	ISME/TK 009
171	ISO 17785-1:2016	Testing methods for pervious concrete - Part 1: Infiltration rate	ISO	ISO/TC 71/SC 1	90,93	ISME/TK 009
172	ISO 17785-2:2018	Testing methods for pervious concrete - Part 2: Density and void content	ISO	ISO/TC 71/SC 1	60.60.	ISME/TK 009
173	ISO 20290-1:2021	Aggregates for concrete - Test methods for mechanical and physical properties - Part 1: Determination of bulk density, particle density, particle mass-per-volume and water absorption	ISO	ISO/TC 71/SC 1	60.60.	ISME/TK 009
174	ISO 20290-2:2019	Aggregates for concrete - Test methods for mechanical and physical properties - Part 2: Method for determination of resistance to fragmentation by Los Angeles Test (LA-Test)	ISO	ISO/TC 71/SC 1	60.60.	ISME/TK 009

175	ISO 20290-3:2019	Aggregates for concrete - Test methods for mechanical and physical properties - Part 3: Determination of aggregate crushing value (ACV)	ISO	ISO/TC 71/SC 1	60.60.	ISME/TK 009
176	ISO 20290-4:2019	Aggregates for concrete - Test methods for mechanical and physical properties - Part 4: Determination of ten percent fines value (TFV)	ISO	ISO/TC 71/SC 1	60.60.	ISME/TK 009
177	FprEN 17139	Thermal insulation products for building - Factory made vegetal fibres based products (VFBP)	CEN	CEN/TC 88	50.60.	ISME/TK 009
178	FprEN 10138-1	Prestressing steels - Part 1: General requirements	CEN	CEN/TC 459/SC 4	50.60.	ISME/TK 009
179	FprEN 10138-2	Prestressing steels - Part 2: Wire	CEN	CEN/TC 459/SC 4	50.60.	ISME/TK 009
180	FprEN 10138-3	Prestressing steels - Part 3: Strand	CEN	CEN/TC 459/SC 4	50.60.	ISME/TK 009
181	FprEN 10138-4	Prestressing steels - Part 4: Bar	CEN	CEN/TC 459 SC 4	50.60.	ISME/TK 009
182	FprEN ISO 14015	Environmental management - Guidelines for environmental due diligence assessment (ISO/FDIS 14015:2022)	CEN	CEN/SS S26	50.20.	ISME/TK 010
183	prEN ISO 14002-2	Environmental management systems - Guidelines for using ISO 14001 to address environmental aspects and conditions within an environmental topic area - Part 2: Water (ISO/DIS 14002-2:2022)	CEN	CEN/SS S26	50.20.	ISME/TK 010
184	EN 12255-16:2021	Wastewater treatment plants - Part 16: Physical (mechanical) filtration	CEN	CEN/TC 165	60.60.	ISME/TK 010
185	EN 16933-1:2022	Drain and sewer systems outside buildings - Design - Part 1: Layout principles	CEN	CEN/TC 165	60.60.	ISME/TK 010
186	EN 476:2022	General requirements for components used in drains and sewers	CEN	CEN/TC 165	60.60.	ISME/TK 010
187	EN 17366:2020	Waste management - Access control to collection containers - Identification and authorization	CEN	CEN/TC 183	60.60.	ISME/TK 010
188	prEN 1501-4	Refuse collection vehicles - General requirements and safety requirements - Part 4: Noise test code for refuse collection vehicles	CEN	CEN/TC 183	40.20.	ISME/TK 010

189	prEN 16194	Mobile non-sewer-connected toilet cabins - Requirements of services and products relating to the deployment of cabins and sanitary products	CEN	CEN/TC 183	40.20.	ISME/TK 010
190	EN ISO 29461-1:2021	Air intake filter systems for rotary machinery - Test methods - Part 1: Static filter elements (ISO 29461-1:2021)	CEN	CEN/TC 195	60.60.	ISME/TK 010
191	EN 15805:2021	EN 15805:2021 Particulate air filters for general ventilation - Standardised dimensions	CEN	CEN/TC 195	60.60.	ISME/TK 010
192	prEN ISO 16890-2	Air filters for general ventilation - Part 2: Measurement of fractional efficiency and air flow resistance (ISO/DIS 16890-2:2020)	CEN	CEN/TC 195	50.20.	ISME/TK 010
193	prEN ISO 16890-4	Air filters for general ventilation - Part 4: Conditioning method to determine the minimum fractional test efficiency (ISO/DIS 16890-4:2020)	CEN	CEN/TC 195	50.20.	ISME/TK 010
194	FprEN ISO 29461-7	Air intake filter systems for rotary machinery - Test methods - Part 7: Filter element endurance test in fog and mist environments (ISO/FDIS 29461-7:2022)	CEN	CEN/TC 195	60.55.	ISME/TK 010
195	FprEN ISO 29463-5	High-efficiency filters and filter media for removing particles in air - Part 5: Test method for filter elements (ISO/FDIS 29463-5:2021)	CEN	CEN/TC 195	60.55.	ISME/TK 010
196	EN ISO 5135:2020	Acoustics - Determination of sound power levels of noise from air-terminal devices, air-terminal units, dampers and valves by measurement in a reverberation test room (ISO 5135:2020)	CEN	CEN/TC 211	60.60.	ISME/TK 010
197	EN ISO 8253-3:2022	Acoustics - Audiometric test methods - Part 3: Speech audiometry (ISO 8253-3:2022)	CEN	CEN/TC 211	60.60.	ISME/TK 010
198	EN ISO 21388:2021	Acoustics - Hearing aid fitting management (HAFM) (ISO 21388:2020)	CEN	CEN/TC 211	60.60.	ISME/TK 010
199	CEN ISO/TS 7849-2:2022	Acoustics - Determination of airborne sound power levels emitted by machinery using vibration measurement - Part 2: Engineering method including determination of the adequate radiation factor (ISO/TS 7849-2:2009)	CEN	CEN/TC 211	60.60.	ISME/TK 010
200	CEN ISO/TS 7849-1:2022	Acoustics - Determination of airborne sound power levels emitted by machinery using vibration measurement - Part 1:	CEN	CEN/TC 211	60.60.	ISME/TK 010

		Survey method using a fixed radiation factor (ISO/TS 7849-1:2009)				
201	EN ISO 5667-1:2022	Water quality - Sampling - Part 1: Guidance on the design of sampling programmes and sampling techniques (ISO 5667-1:2020)	CEN	CEN/TC 230	60.60.	ISME/TK 010
202	EN ISO 13160:2021	Water quality - Strontium 90 and strontium 89 - Test methods using liquid scintillation counting or proportional counting (ISO 13160:2021)	CEN	CEN/TC 230	60.60.	ISME/TK 010
203	EN ISO 10703:2021	Water quality - Gamma-ray emitting radionuclides - Test method using high resolution gamma-ray spectrometry (ISO 10703:2021)	CEN	CEN/TC 230	60.60.	ISME/TK 010
204	EN ISO 13162:2021	Water quality - Carbon 14 - Test method using liquid scintillation counting (ISO 13162:2021)	CEN	CEN/TC 230	60.60.	ISME/TK 010
205	EN ISO 5667-6:2016/A11:2020	Water quality - Sampling - Part 6: Guidance on sampling of rivers and streams (ISO 5667-6:2014)	CEN	CEN/TC 230	60.60.	ISME/TK 010
206	EN ISO 13163:2022	Water quality - Lead-210 - Test method using liquid scintillation counting (ISO 13163:2021)	CEN	CEN/TC 230	60.60.	ISME/TK 010
207	EN ISO 10872:2021	Water and soil quality - Determination of the toxic effect of sediment and soil samples on growth, fertility and reproduction of Caenorhabditis elegans (Nematoda) (ISO 10872:2020)	CEN	CEN/TC 230	60.60.	ISME/TK 010
208	EN ISO 21676:2021	Water quality - Determination of the dissolved fraction of selected active pharmaceutical ingredients, transformation products and other organic substances in water and treated waste water - Method using high performance liquid chromatography and mass spectrometric detection (HPLC-MS/MS or -HRMS) after direct injection (ISO 21676:2018)	CEN	CEN/TC 230	60.60.	ISME/TK 010
209	EN ISO 10304-4:2022	Water quality - Determination of dissolved anions by liquid chromatography of ions - Part 4: Determination of chlorate, chloride and chlorite in water with low contamination (ISO 10304-4:2022)	CEN	CEN/TC 230	60.60.	ISME/TK 010
210	EN ISO 20236:2021	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 20236:2018)	CEN	CEN/TC 230	60.60.	ISME/TK 010

211	EN ISO 16266-2:2021	Water quality - Detection and enumeration of Pseudomonas aeruginosa - Part 2: Most probable number method (ISO 16266-2:2018)	CEN	CEN/TC 230	60.60.	ISME/TK 010
212	EN ISO 22515:2021	Water quality - Iron-55 - Test method using liquid scintillation counting (ISO 22515:2021)	CEN	CEN/TC 230	60.60.	ISME/TK 010
213	CEN/TS 17458:2020	Ambient air - Methodology to assess the performance of receptor oriented source apportionment modelling applications for particulate matter	CEN	CEN/TC 264	60.60.	ISME/TK 010
214	CEN/TS 17638:2021	Stationary source emissions - Manual method for the determination of the mass concentration of formaldehyde - Reference method	CEN	CEN/TC 264	60.60.	ISME/TK 010
215	CEN/TS 17660-1:2021	Air quality - Performance evaluation of air quality sensor systems - Part 1: Gaseous pollutants in ambient air	CEN	CEN/TC 264	60.60.	ISME/TK 010
216	EN 17255-2:2020	Stationary source emissions - Data acquisition and handling systems - Part 2: Specification of requirements on data acquisition and handling systems	CEN	CEN/TC 264	60.60.	ISME/TK 010
217	EN 17255-3:2021	Stationary source emissions - Data acquisition and handling systems - Part 3: Specification of requirements for the performance test of data acquisition and handling systems	CEN	CEN/TC 264	60.60.	ISME/TK 010
218	EN 13725:2022	Stationary source emissions - Determination of odour concentration by dynamic olfactometry and odour emission rate	CEN	CEN/TC 264	60.60.	ISME/TK 010
219	EN 17628:2022	Fugitive and diffuse emissions of common concern to industry sectors - Standard method to determine diffuse emissions of volatile organic compounds into the atmosphere	CEN	CEN/TC 264	60.55.	ISME/TK 010
220	CEN/TS 17434:2020	Ambient air - Determination of the particle number size distribution of atmospheric aerosol using a Mobility Particle Size Spectrometer (MPSS)	CEN	CEN/TC 264	60.60.	ISME/TK 010
221	EN ISO 772:2022	Hydrometry - Vocabulary and symbols (ISO 772:2022)	CEN	CEN/TC 318	60.60.	ISME/TK 010
222	EN ISO 748:2021	Hydrometry - Measurement of liquid flow in open channels - Velocity area methods using point velocity measurements (ISO 748:2021)	CEN	CEN/TC 318	60.60.	ISME/TK 010

223	CEN/TR 17798:2022	Optimal design of hydrometric networ	CEN	CEN/TC 318	60.55.	ISME/TK 010
224	FprEN ISO 4373	Hydrometry - Water level measuring devices (ISO/FDIS 4373:2021)	CEN	CEN/TC 318	60.55.	ISME/TK 010
225	EN 16516:2017+A1:2020	Construction products: Assessment of release of dangerous substances - Determination of emissions into indoor air	CEN	CEN/TC 351	60.60.	ISME/TK 010
226	CEN/TR 16192:2020	Waste - Guidance on analysis of eluates	CEN	CEN/TC 444	60.60.	ISME/TK 010
227	EN ISO 12404:2021	Soil and waste - Guidance on the selection and application of screening methods (ISO 12404:2021)	CEN	CEN/TC 444	60.60.	ISME/TK 010
228	EN 17322:2020	Environmental Solid Matrices - Determination of polychlorinated biphenyls (PCB) by gas chromatography - mass selective detection (GC-MS) or electron-capture detection (GC-ECD)	CEN	CEN/TC 444	60.60.	ISME/TK 010
229	EN 15216:2021	Environmental solid matrices - Determination of total dissolved solids (TDS) in water and eluates	CEN	CEN/TC 444	60.60.	ISME/TK 010
230	EN ISO 15192:2021	Soil and waste - Determination of Chromium(VI) in solid material by alkaline digestion and ion chromatography with spectrophotometric detection (ISO 15192:2021)	CEN	CEN/TC 444	60.60.	ISME/TK 010
231	EN 15935:2021	Soil, waste, treated biowaste and sludge - Determination of loss on ignition	CEN	CEN/TC 444	60.60.	ISME/TK 010
232	EN ISO 11916-3:2021	Soil quality - Determination of selected explosives and related compounds - Part 3: Method using liquid chromatography-tandem mass spectrometry (LC-MS/MS) (ISO 11916-3:2021)	CEN	CEN/TC 444	60.60.	ISME/TK 010
233	EN 17503:2022	Soil, sludge, treated biowaste and waste - Determination of polycyclic aromatic hydrocarbons (PAH) by gas chromatography (GC) and high performance liquid chromatography (HPLC)	CEN	CEN/TC 444	60.60.	ISME/TK 010
234	EN 16166:2021	Soil, treated biowaste and sludge - Determination of adsorbed organically bound halogens (AOX)	CEN	CEN/TC 444	60.60.	ISME/TK 010
235	EN 15936:2022	Soil, waste, treated biowaste and sludge - Determination of total organic carbon (TOC) by dry combustion	CEN	CEN/TC 444	60.60.	ISME/TK 010
236	EN 14735:2021	Characterization of waste - Preparation of waste samples for ecotoxicity tests	CEN	CEN/TC 444	60.60.	ISME/TK 010

237	EN ISO 10390:2022	Soil, treated biowaste and sludge - Determination of pH (ISO 10390:2021)	CEN	CEN/TC 444	60.60.	ISME/TK 010
238	EN ISO 21286:2020	Soil quality - Identification of ecotoxicological test species by DNA barcoding (ISO 21286:2019	CEN	CEN/TC 444	60.60.	ISME/TK 010
239	CEN ISO/TS 29843-2:2021	Soil quality - Determination of soil microbial diversity - Part 2: Method by phospholipid fatty acid analysis (PLFA) using the simple PLFA extraction method (ISO/TS 29843-2:2021)	CEN	CEN/TC 444	60.60.	ISME/TK 010
240	EN 17520:2021	Mountaineering equipment - Personal belay lanyards - Safety requirements and test methods	CEN	CEN/TC 136	60.60.	ISME/TK 011
241	EN 926-2:2013+A1:2021	Paragliding equipment - Paragliders - Part 2: Requirements and test methods for classifying flight safety characteristics	CEN	CEN/TC 136	60.60.	ISME/TK 011
242	EN ISO 23537-1:2022	Requirements for sleeping bags - Part 1: Thermal, mass and dimensional requirements for sleeping bags designed for limit temperatures of -20°C and higher (ISO 23537-1:2022)	CEN	CEN/TC 136	60.60.	ISME/TK 011
243	EN 12491:2015+A1:2021	Paragliding equipment - Emergency parachutes - Safety requirements and test methods	CEN	CEN/TC 136	60.60.	ISME/TK 011
244	EN 913:2018+A1:2021	Gymnastic equipment - General safety requirements and test methods	CEN	CEN/TC 136	60.60.	ISME/TK 011
245	EN 892:2012+A2:2021	Mountaineering equipment - Dynamic mountaineering ropes - Safety requirements and test methods	CEN	CEN/TC 136	60.60.	ISME/TK 011
246	EN 13089:2011+A2:2021	Mountaineering equipment - Ice-tools - Safety requirements and test methods	CEN	CEN/TC 136	60.60.	ISME/TK 011
247	EN ISO 24803:2017	Recreational diving services - Requirements for recreational diving providers (ISO 24803:2017)	CEN	CEN/TC 329	60.60.	ISME/TK 011
248	EN ISO 11121:2017	Recreational diving services - Requirements for introductory programmes to scuba diving (ISO 11121:2017)	CEN	CEN/TC 329	60.60.	ISME/TK 011
249	EN 17488:2021	Conservation of cultural heritage - Procedure for the analytical evaluation to select cleaning methods for porous inorganic materials used in cultural heritage	CEN	CEN/TC 346	60.60.	ISME/TK 011
250	EN 13451-3:2022	Swimming pool equipment - Part 3: Additional specific safety requirements and test methods for inlets and outlets and water/air based water leisure features installed in pools for public use	CEN	CEN/TC 136	60,55	ISME/TK 011

251	CEN/TS 17676:2022	Guidelines for the safe operation of fitness centres during an infectious outbreak	CEN	CEN/TC 136	60,55	ISME/TK 011
252	FprEN ISO 24804	Recreational diving services - Requirements for rebreather diver training - No-decompression diving (ISO/FDIS 24804:2022)	CEN	CEN/TC 329	50.20.	ISME/TK 011
253	FprEN ISO 24805	Recreational diving services - Requirements for rebreather diver training - Decompression diving to 45 m (ISO/FDIS 24805:2022)	CEN	CEN/TC 329	50.20.	ISME/TK 011
254	FprEN 17652	Cultural heritage - Assessment and monitoring of archaeological deposits for preservation in situ	CEN	CEN/TC 346	50.60.	ISME/TK 011
255	EN 17655:2022	Conservation of cultural heritage - Determination of water absorption by contact sponge method	CEN	CEN/TC 346	60,55	ISME/TK 011
256	ISO/FDIS 13810	Tourism and related services — Visits to industrial tourism organizations and to natural, cultural and historical sites — Requirements and recommendations	ISO	ISO/TC 228	50.00.	ISME/TK 011
257	ISO/WD 14785	Tourism and related services — Tourist information and reception online and onsite services	ISO	ISO/TC 228	20.60.	ISME/TK 011
258	ISO/AWI 16520	Tourism and related services — Restaurants — Vocabulary	ISO	ISO/TC 228	20.00.	ISME/TK 011
259	EN 81-22:2021	Safety rules for the construction and installation of lifts - Lifts for the transport of persons and goods - Part 22: Passenger and goods passenger lifts with inclined travel path	CEN	CEN/TC 10	60.60.	ISME/TK 012
260	EN 12158-1:2021	Builders' hoists for goods - Part 1: Hoists with accessible platforms	CEN	CEN/TC 10	60.60.	ISME/TK 012
261	EN 280-1:2022	Mobile elevating work platforms - Part 1: Design calculations - Stability criteria - Construction - Safety - Examinations and tests	CEN	CEN/TC 98	60.60.	ISME/TK 012
262	EN 280-2:2022	Mobile elevating work platforms - Part 2: Additional safety requirements for load lifting appliances on the extending lifting structure and work platform	CEN	CEN/TC 98	60.60.	ISME/TK 012
263	EN 1756-1:2021	Tail lifts - Platform lifts for mounting on wheeled vehicles - Safety requirements - Part 1: Tail lifts for goods	CEN	CEN/TC 98	60.60.	ISME/TK 012
264	EN ISO 18063-2:2021	Rough-terrain trucks - Visibility test methods and their verification - Part 2: Slewing rough-terrain variable-reach trucks (ISO 18063-2:2021)	CEN	CEN/TC 150	60.60.	ISME/TK 012
265	EN ISO 3691-6:2021	Industrial trucks - Safety requirements and verification - Part 6: Burden and personnel carriers (ISO 3691-6:2021)	CEN	CEN/TC 150	60.60.	ISME/TK 012

266	EN 13411-7:2021	Terminations for steel wire ropes - Safety - Part 7: Symmetric wedge socket	CEN	CEN/TC 168	60.60.	ISME/TK 012
267	EN 13411-4:2021	Terminations for steel wire ropes - Safety - Part 4: Metal and resin socketing	CEN	CEN/TC 168	60.60.	ISME/TK 012
268	EN 12385-5:2021/AC:2021	Steel wire ropes - Safety - Part 5: Stranded ropes for lifts	CEN	CEN/TC 168	60.60.	ISME/TK 012
269	EN 13848-3:2021	Railway applications - Track - Track geometry quality - Part 3: Measuring systems - Track construction and maintenance machines	CEN	CEN/TC 256	60.60.	ISME/TK 012
270	EN 15302:2021	ailway applications - Wheel-rail contact geometry parameters - Definitions and methods for evaluation	CEN	CEN/TC 256	60.60.	ISME/TK 012
271	EN 16186-5:2021	Railway applications - Driver's cabs - Part 5: External visibility for tram vehicles	CEN	CEN/TC 256	60.60.	ISME/TK 012
272	EN 16116-2:2021	Railway applications - Design requirements for steps, handrails and associated access for staff - Part 2: Freight wagons	CEN	CEN/TC 256	60.60.	ISME/TK 012
273	CEN/TR 17792:2022	Railway Applications - Wheel-rail contact geometry parameters - Technical report and background information about EN 15302	CEN	CEN/TC 256	60.60.	ISME/TK 012
274	EN ISO 3381:2021	Railway applications - Acoustics - Noise measurement inside railbound vehicles (ISO 3381:2021)	CEN	CEN/TC 256	60.60.	ISME/TK 012
275	EN 17168:2021	Railway applications - Platform barrier systems	CEN	CEN/TC 256	60.60.	ISME/TK 012
276	EN 15528:2021	Railway applications - Line categories for managing the interface between load limits of vehicles and infrastructure	CEN	CEN/TC 256	60.60.	ISME/TK 012
277	EN 16432-3:2021	Railway applications - Ballastless track systems - Part 3: Acceptance	CEN	CEN/TC 256	60.60.	ISME/TK 012
278	EN 14067-5:2021	Railway applications - Aerodynamics - Part 5: Requirements and assessment procedures for aerodynamics in tunnels	CEN	CEN/TC 256	60.60.	ISME/TK 012
279	CEN/TR 17696:2021	Railway applications - Vehicle Maintenance - Guide for identification and management of Safety Critical Components for railway vehicles	CEN	CEN/TC 256	60.60.	ISME/TK 012
280	EN 12082:2017+A1:2021	Railway applications - Axleboxes - Performance testing	CEN	CEN/TC 256	60.60.	ISME/TK 012

281	EN 16704-1:2016+A1:2021	Railway applications - Track - Safety protection on the track during work - Part 1: Railway risks and common principles for protection of fixed and mobile work sites	CEN	CEN/TC 256	60.60.	ISME/TK 012
282	EN 16704-3:2016+A1:2021	Railway applications - Track - Safety protection on the track during work - Part 3: Competences for personnel related to work on or near tracks	CEN	CEN/TC 256	60.60.	ISME/TK 012
283	EN 14601:2005+A2:2021	Railway applications - Straight and angled end cocks for brake pipe and main reservoir pipe	CEN	CEN/TC 256	60.60.	ISME/TK 012
284	EN 15734-2:2010+A1:2021	Railway applications - Braking systems of high speed trains - Part 2: Test methods	CEN	CEN/TC 256	60.60.	ISME/TK 012
285	EN 15734-1:2010+A1:2021	Railway applications - Braking systems of high speed trains - Part 1: Requirements and definitions	CEN	CEN/TC 256	60.60.	ISME/TK 012
286	EN 14752:2019+A1:2021	Railway applications - Bodyside entrance systems for rolling stock	CEN	CEN/TC 256	60.60.	ISME/TK 012
287	EN 15620:2021	Steel static storage systems - Tolerances, deformations and clearances	CEN	CEN/TC 344	60.60.	ISME/TK 012
288	EN ISO 8362-2:2015/prA1:2022	Injection containers and accessories - Part 2: Closures for injection vials - Amendment 1 (ISO 8362-2:2015/DAM 1:2022)	CEN	CEN/SS S02	40.60.	ISME/TK 014
289	EN ISO 20126:2022	Dentistry - Manual toothbrushes - General requirements and test methods (ISO 20126:2022)	CEN	CEN/TC 55	60.60.	ISME/TK 014
290	FprEN ISO 21606	Dentistry - Elastomeric auxiliaries for use in orthodontics (ISO/FDIS 21606:2022)	CEN	CEN/TC 55	50.20.	ISME/TK 014
291	FprEN ISO 7494-2	Dentistry - Stationary dental units and dental patient chairs - Part 2: Air, water, suction and wastewater systems (ISO/FDIS 7494-2:2022)	CEN	CEN/TC 55	50,6	ISME/TK 014
292	FprEN ISO 22683	Dentistry - Rotational adaptability test between implant body and implant abutment in dental implant systems (ISO/FDIS 22683:2022)	CEN	CEN/TC 55	50,6	ISME/TK 014
293	FprEN 12941	Respiratory protective devices - Powered filtering devices incorporating a loose fitting respiratory interface - Requirements, testing, marking	CEN	CEN/TC 79	60,55	ISME/TK 014

294	FprEN 12942	Respiratory protective devices - Powered filtering devices incorporating full face masks, half masks or quarter masks - Requirements, testing, marking	CEN	CEN/TC 79	60,55	ISME/TK 014
295	EN ISO 11607-1:2020/prA11	Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems	CEN	CEN/TC 102	60,55	ISME/TK 014
296	EN ISO 11607-2:2020/prA11	Packaging for terminally sterilized medical devices - Part 2: Validation requirements for forming, sealing and assembly processes (ISO 11607-2:2019)	CEN	CEN/TC 102	60,55	ISME/TK 014
297	CEN/TS 17747:2022	Molecular in vitro diagnostic examinations - Specifications for pre-examination processes for exosomes and other extracellular vesicles in venous whole blood - DNA, RNA and proteins	CEN	CEN/TC 140	60.60.	ISME/TK 014
298	CEN/TS 17742:2022	Molecular in vitro diagnostic examinations - Specifications for pre-examination processes for venous whole blood - Isolated circulating cell free RNA from plasma	CEN	CEN/TC 140	60.60.	ISME/TK 014
299	CEN/TS 17811:2022	Molecular in vitro diagnostic examinations - Specifications for pre-examination processes for urine and other body fluids - Isolated cell free DNA	CEN	CEN/TC 140	50,6	ISME/TK 014
300	EN ISO 11137-2:2015/FprA1	Sterilization of health care products - Radiation - Part 2: Establishing the sterilization dose - Amendment 1 (ISO 11137-2:2013/FDAM 1:2022)	CEN	CEN/TC 204	50,6	ISME/TK 014
301	EN ISO 25424:2019/A1:2022	Sterilization of health care products - Low temperature steam and formaldehyde - Requirements for development, validation and routine control of a sterilization process for medical devices - Amendment 1 (ISO 25424:2018/Amd 1:2022)	CEN	CEN/TC 204	60,55	ISME/TK 014
302	EN ISO 11608-1:2022	Needle-based injection systems for medical use - Requirements and test methods - Part 1: Needle-based injection systems (ISO 11608-1:2022)	CEN	CEN/TC 205	60.60.	ISME/TK 014
303	EN ISO 11608-2:2022	Needle-based injection systems for medical use - Requirements and test methods - Part 2: Double-ended pen needles (ISO 11608-2:2022)	CEN	CEN/TC 205	60.60.	ISME/TK 014

304	EN ISO 11608-3:2022	Needle-based injection systems for medical use - Requirements and test methods - Part 3: Containers and integrated fluid paths (ISO 11608-3:2022)	CEN	CEN/TC 205	60.60.	ISME/TK 014
305	EN ISO 11608-4:2022	Needle-based injection systems for medical use - Requirements and test methods - Part 4: Needle-based injection systems containing electronics (ISO 11608-4:2022)	CEN	CEN/TC 205	60.60.	ISME/TK 014
306	EN ISO 8536-15:2022	Infusion equipment for medical use - Part 15: Light-protective infusion sets for single use (ISO 8536-15:2022)	CEN	CEN/TC 205	60.60.	ISME/TK 014
307	EN ISO 10079-1:2022	Medical suction equipment - Part 1: Electrically powered suction equipment (ISO 10079-1:2022)	CEN	CEN/TC 215	60.60.	ISME/TK 014
308	FprEN 14885	Chemical disinfectants and antiseptics - Application of European Standards for chemical disinfectants and antiseptics	CEN	CEN/TC 216	50.20.	ISME/TK 014
309	FprEN 16616	Chemical disinfectants and antiseptics - Chemical-thermal textile disinfection - Test method and requirements (phase 2, step 2)	CEN	CEN/TC 216	50.20.	ISME/TK 014
310	FprCEN/TR 17825	Chemical disinfectants and antiseptics - Interpretation of water controls in EN 16615:2015	CEN	CEN/TC 216	50.20.	ISME/TK 014
311	FprEN 17422	Chemical disinfectants and antiseptics - Quantitative surface test for the evaluation of teat disinfectants used in the veterinary area - Test method and requirements (phase 2 step 2)	CEN	CEN/TC 216	60,55	ISME/TK 014
312	EN ISO 5832-6:2022	Implants for surgery - Metallic materials - Part 6: Wrought cobalt-nickel-chromium-molybdenum alloy (ISO 5832-6:2022)	CEN	CEN/TC 285	60.60.	ISME/TK 014
313	EN ISO 9713:2022	Neurosurgical implants - Self-closing intracranial aneurysm clips (ISO 9713:2022)	CEN	CEN/TC 285	60.60.	ISME/TK 014
314	CEN ISO/TR 20342-7:2022	Assistive products for tissue integrity when lying down - Part 7: Foam properties, characteristics and performance (ISO/TR 20342-7:2021)	CEN	CEN/TC 293	60.60.	ISME/TK 014
315	CEN ISO/TS 20342-10:2022	Assistive products for tissue integrity when lying down - Part 10: Guidance to cleaning, disinfecting and care of polyurethane APTI covers (ISO/TS 20342-10:2022)	CEN	CEN/TC 293	60.60.	ISME/TK 014
316	FprEN 12184	Electrically powered wheelchairs, scooters and their chargers - Requirements and test methods	CEN	CEN/TC 293	50.20.	ISME/TK 014
317	FprEN 12183	Manual wheelchairs - Requirements and test methods	CEN	CEN/TC 293	50.20.	ISME/TK 014

318	FprEN ISO 9999	Assistive products - Classification and terminology (ISO/FDIS 9999:2021)	CEN	CEN/TC 293	60,55	ISME/TK 014
319	FprEN ISO 21856	Assistive products - General requirements and test methods (ISO/FDIS 21856:2021)	CEN	CEN/TC 293	60,55	ISME/TK 014
320	EN ISO 8655-4:2022	Piston-operated volumetric apparatus - Part 4: Dilutors (ISO 8655-4:2022)	CEN	CEN/TC 332	60.60.	ISME/TK 014
321	EN ISO 8655-7:2022	Piston-operated volumetric apparatus - Part 7: Alternative measurement procedures for the determination of volume (ISO 8655-7:2022)	CEN	CEN/TC 332	60.60.	ISME/TK 014
322	EN ISO 8655-1:2022	Piston-operated volumetric apparatus - Part 1: Terminology, general requirements and user recommendations (ISO 8655-1:2022)	CEN	CEN/TC 332	60.60.	ISME/TK 014
323	EN ISO 8655-2:2022	Piston-operated volumetric apparatus - Part 2: Pipettes (ISO 8655-2:2022)	CEN	CEN/TC 332	60.60.	ISME/TK 014
324	EN ISO 8655-3:2022	Piston-operated volumetric apparatus - Part 3: Burettes (ISO 8655-3:2022)	CEN	CEN/TC 332	60.60.	ISME/TK 014
325	EN ISO 8655-5:2022	Piston-operated volumetric apparatus — Part 5: Dispensers	CEN	CEN/TC 332	60.60.	ISME/TK 014
326	EN ISO 8655-6:2022	Piston-operated volumetric apparatus - Part 6: Gravimetric reference measurement procedure for the determination of volume (ISO 8655-6:2022)	CEN	CEN/TC 332	60.60.	ISME/TK 014
327	EN ISO 8655-8:2022	Piston-operated volumetric apparatus - Part 8: Photometric reference measurement procedure for the determination of volume (ISO 8655-8:2022)	CEN	CEN/TC 332	60.60.	ISME/TK 014
328	EN ISO 8655-9:2022	Piston-operated volumetric apparatus - Part 9: Manually operated precision laboratory syringes (ISO 8655-9:2022)	CEN	CEN/TC 332	60.60.	ISME/TK 014
329	EN 14175-8:2022	Fume cupboards - Part 8: Fume cupboards for work with radioactive materials	CEN	CEN/TC 332	50.60.	ISME/TK 014
330	CEN/TR 17809:2022	Durability of wood and wood-based products - Remedial treatment of wood against insects by injection	CEN	CENTC 38	60.60.	ISME/TK 015
331	CEN/TR 17810:2022	Durability of wood and wood-based products - Interpretation document for standards related to efficacy requirements and specifications of wood preservatives	CEN	CENTC 38	60.60.	ISME/TK 015

332	EN 14734:2022	Durability of wood and wood-based products - Determination of treatability of timber species to be impregnated with wood preservatives - Laboratory method	CEN	CENTC 38	60.60.	ISME/TK 015
333	EN 14322:2021	Wood-based panels - Melamine faced boards for interior uses - Definition, requirements and classification	CEN	CENTC 112	60.60.	ISME/TK 015
334	EN 14323:2021	Wood-based panels - Melamine faced boards for interior uses - Test methods	CEN	CENTC 112	60.60.	ISME/TK 015
335	EN 12369-3:2022	Wood-based panels - Characteristic values for structural design - Part 3: Solid wood panels	CEN	CENTC 112	60.60.	ISME/TK 015
336	EN 13353:2022	Solid wood panels (SWP) - Requirements	CEN	CENTC 112	60.60.	ISME/TK 015
337	EN 14592:2022	Timber structures - Dowel-type fasteners - Requirements	CEN	CENTC 124	60.60.	ISME/TK 015
338	EN 14081-3:2022	Timber structures - Strength graded structural timber with rectangular cross section - Part 3: Machine grading; additional requirements for factory production control	CEN	CENTC 124	60.60.	ISME/TK 015
339	EN 14081-2:2018+A1:2022	Timber structures - Strength graded structural timber with rectangular cross section - Part 2: Machine grading; additional requirements for type testing	CEN	CENTC 124	60.60.	ISME/TK 015
340	EN 384:2016+A2:2022	Structural timber - Determination of characteristic values of mechanical properties and density	CEN	CENTC 124	60.60.	ISME/TK 015
341	EN ISO 12625-17:2021	Tissue paper and tissue products - Part 17: Determination of disintegration in water (ISO 12625-17:2021)	CEN	CENTC 172	60.60.	ISME/TK 015
342	EN 17545:2021	Paper and board - Determination of composition of paper and board for recycling by gravimetric analysis	CEN	CENTC 172	60.60.	ISME/TK 015
343	EN ISO 7213:2021	Pulps - Sampling for testing (ISO 7213:2021)	CEN	CENTC 172	60.60.	ISME/TK 015
344	EN ISO 638-1:2022	Paper, board, pulps and cellulosic nanomaterials - Determination of dry matter content by oven-drying method - Part 1: Materials in solid form (ISO 638-1:2022)	CEN	CENTC 172	60.60.	ISME/TK 015
345	EN ISO 638-2:2022	Paper, board, pulps and cellulosic nanomaterials - Determination of dry matter content by oven-drying method - Part 2: Suspensions of cellulosic nanomaterials (ISO 638-2:2022)	CEN	CENTC 172	60.60.	ISME/TK 015
346	EN 527-2:2016+A1:2019	Office furniture - Work tables - Part 2: Safety, strength and durability requirement	CEN	CENTC 207	60.60.	ISME/TK 015

347	CEN/TR 17538:2020	Furniture - Common test equipment - Test foams and mattresses	CEN	CENTC 207	60.60.	ISME/TK 015
348	EN 16890:2017+A1:2021	Children's furniture - Mattresses for cots and cribs - Safety requirements and test methods	CEN	CENTC 207	60.60.	ISME/TK 015
349	CEN/TS 16209:2022	Furniture - Classification for properties for furniture surfaces	CEN	CENTC 207	60.60.	ISME/TK 015
350	EN 14749:2016+A1:2022	Furniture - Domestic and kitchen storage units and kitchen-worktops - Safety requirements and test methods	CEN	CENTC 207	60.60.	ISME/TK 015
351	EN ISO 17225-5:2021	Solid biofuels - Fuel specifications and classes - Part 5: Graded firewood (ISO 17225-5:2021)	CEN	CENTC 335	60.60.	ISME/TK 015
352	EN ISO 17225-6:2021	Solid biofuels - Fuel specifications and classes - Part 6: Graded non-woody pellets (ISO 17225-6:2021)	CEN	CENTC 335	60.60.	ISME/TK 015
353	EN ISO 16559:2022	Solid biofuels - Vocabulary (ISO 16559:2022)	CEN	CENTC 335	60.60.	ISME/TK 015
354	CEN ISO/TS 21596:2021	Solid biofuels - Determination of grindability - Hardgrove type method for thermally treated biomass fuels (ISO/TS 21596:2021)	CEN	CENTC 335	60.60.	ISME/TK 015
355	EN ISO 17225-9:2021	Solid biofuels - Fuel specifications and classes - Part 9: Graded hog fuel and wood chips for industrial use (ISO 17225-9:2021)	CEN	CENTC 335	60.60.	ISME/TK 015
356	CEN ISO/TS 20049-2:2022	Solid biofuels - Determination of self-heating of pelletized biofuels - Part 2: Basket heating tests (ISO/TS 20049-2:2020)	CEN	CENTC 335	60.60.	ISME/TK 015
357	CEN ISO/TS 20048-1:2022	Solid biofuels - Determination of off-gassing and oxygen depletion characteristics - Part 1: Laboratory method for the determination of off-gassing and oxygen depletion using closed containers (ISO/TS 20048-1:2020)	CEN	CENTC 335	60.60.	ISME/TK 015
358	ISO/DIS 639-4	Code for the representation of individual languages and language groups — Part 4: General principles, rules and guidelines	ISO	ISO/TC 37/SC 2	40.20.	ISME/TK 016
359	ISO/DTR 21636-2	Framework for language varieties — Part 2: Description	ISO	ISO/TC 37/SC 2	30.60.	ISME/TK 016
360	EN IEC 61215-1-2:2021/A1:2022	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	CENELEC	CLC/TC 82	60.60.	ISME/TK E 004
361	EN IEC 62093:2022	Photovoltaic system power conversion equipment - Design qualification and type approval	CENELEC	CLC/TC 82	60.60.	ISME/TK E 004
362	EN 50524:2021	Data sheet for photovoltaic inverters	CENELEC	CLC/TC 82	60.60.	ISME/TK E 004

363	EN IEC 61215-2:2021	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	CENELEC	CLC/TC 82	60.60.	ISME/TK E 004
364	EN IEC 60891:2021	Photovoltaic devices - Procedures for temperature and irradiance corrections to measured I-V characteristics	CENELEC	CLC/TC 82	60.60.	ISME/TK E 004
365	EN IEC 63112:2021	Photovoltaic (PV) arrays - Earth fault protection equipment - Safety and safety-related functionality	CENELEC	CLC/TC 82	60.60.	ISME/TK E 004
366	EN IEC 61724-1:2021	Photovoltaic system performance - Part 1: Monitoring	CENELEC	CLC/TC 82	60.60.	ISME/TK E 004
367	EN 62920:2017/A1:2021	Photovoltaic power generating systems - EMC requirements and test methods for power conversion equipment	CENELEC	CLC/TC 82	60.60.	ISME/TK E 004
368	EN IEC 61215-1:2021/AC:2021	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1: Test requirements	CENELEC	CLC/TC 82	60.60.	ISME/TK E 004
369	EN 61400-13:2016/A1:2022	Wind turbines - Part 13: Measurement of mechanical loads	CENELEC	CLC/TC 88	60.60.	ISME/TK E 004
370	EN IEC 61400-50-3:2022	Wind energy generation systems - Part 50-3: Use of nacelle-mounted lidars for wind measurements	CENELEC	CLC/TC 88	60.60.	ISME/TK E 004
371	EN ISO 11855-1:2021	Building environment design - Embedded radiant heating and cooling systems - Part 1: Definitions, symbols, and comfort criteria (ISO 11855-1:2021)	CEN	CEN/TC 228	60.60.	ISME/TK E 004
372	EN ISO 11855-3:2021	Building environment design - Embedded radiant heating and cooling systems - Part 3: Design and dimensioning (ISO 11855-3:2021)	CEN	CEN/TC 228	60.60.	ISME/TK E 004
373	EN ISO 11855-4:2021	Building environment design - Embedded radiant heating and cooling systems - Part 4: Dimensioning and calculation of the dynamic heating and cooling capacity of Thermo Active Building Systems (TABS) (ISO 11855-4:2021)	CEN	CEN/TC 228	60.60.	ISME/TK E 004
374	EN ISO 11855-5:2021	Building environment design - Embedded radiant heating and cooling systems - Part 5: Installation (ISO 11855-5:2021)	CEN	CEN/TC 228	60.60.	ISME/TK E 004
375	EN ISO 11855-2:2021	Building environment design - Embedded radiant heating and cooling systems - Part 2: Determination of the design heating and cooling capacity (ISO 11855-2:2021)	CEN	CEN/TC 228	60.60.	ISME/TK E 004
376	EN 12975:2022	Solar collectors - General requirements	CEN	CEN/TC 312	60.60.	ISME/TK E 004

377	EN ISO 12759-5:2021	Fans - Efficiency classification for fans - Part 5: Jet fans (ISO 12759-5:2021)	CEN	CEN/TC 156	60.60.	ISME/TK E 004
378	EN ISO 22044:2022	Commercial beverage coolers - Classification, requirements and test conditions (ISO 22044:2021)	CEN	CEN/TC 44	60.60.	ISME/TK E 004
379	ISO 17741:2016	General technical rules for measurement, calculation and verification of energy savings of projects	ISO	ISO/TC 301	60.60.	ISME/TK E 004
380	ISO 17742:2015	Energy efficiency and savings calculation for countries, regions and cities	ISO	ISO/TC 301	60.60.	ISME/TK E 004
381	ISO 17743:2016	Energy savings — Definition of a methodological framework applicable to calculation and reporting on energy savings	ISO	ISO/TC 301	60.60.	ISME/TK E 004
382	ISO 50047:2016	Energy savings — Determination of energy savings in organizations	ISO	ISO/TC 301	60.60.	ISME/TK E 004
383	ISO 50049:2020	Calculation methods for energy efficiency and energy consumption variations at country, region and city levels	ISO	ISO/TC 301	60.60.	ISME/TK E 004
384	ISO/AWI 50002-1	Energy audits — Requirements with guidance for use — Part 1: General requirements	ISO	ISO/TC 301	20.00.	ISME/TK E 004
385	ISO/AWI 50002-2	Energy audits — Requirements with guidance for use — Part 2: Buildings	ISO	ISO/TC 301	20.00.	ISME/TK E 004
386	ISO/AWI 50002-3	Energy audits — Requirements with guidance for use — Part 3: Processes	ISO	ISO/TC 301	20.00.	ISME/TK E 004
387	ISO/DIS 50006	Energy management systems — Evaluating energy performance using energy baselines and energy performance indicators	ISO	ISO/TC 301	40.60.	ISME/TK E 004
388	ISO/AWI 50010	Energy management and energy savings - Guidance for zero net energy in operations	ISO	ISO/TC 301	20.00.	ISME/TK E 004
389	ISO/CD 50011.2	Energy management system —Measurement of energy management progress	ISO	ISO/TC 301	30.60.	ISME/TK E 004
390	ISO 50007:2017	Energy services — Guidelines for the assessment and improvement of the energy service to users	ISO	ISO/TC 302	60.60.	ISME/TK E 004
391	EN IEC 60034-7:2022	Rotating electrical machines - Part 7: Classification of types of construction, mounting arrangements and terminal box position (IM Code)	CENELEC	CLC/TC 2	60.60.	ISME/TK E 006

392	EN IEC 60034-33:2022	Rotating electrical machines - Part 33: Synchronous hydrogenerators including motor-generators - Specific requirements	CENELEC	CLC/TC 2	60.60.	ISME/TK E 006
393	EN IEC 60034-18-32:2022	Rotating electrical machines - Part 18-32: Functional evaluation of insulation systems (Type II) - Electrical endurance qualification procedures for form-wound windings	CENELEC	CLC/TC 2	60.60.	ISME/TK E 006
394	EN IEC 60072-1:2022	Rotating electrical machines - Dimensions and output series - Part 1: Frame numbers 56 to 400 and flange numbers 55 to 1080	CENELEC	CLC/TC 2	60.60.	ISME/TK E 006
395	CLC IEC/TS 60034-30-2:2021	Rotating electrical machines - Part 30-2: Efficiency classes of variable speed AC motors (IE-code)	CENELEC	CLC/TC 2	60.60.	ISME/TK E 006
396	CLC IEC/TS 60034-32:2021	Rotating electrical machines - Part 32: Measurement of stator end-winding vibration at form-wound windings	CENELEC	CLC/TC 2	60.60.	ISME/TK E 006
397	EN 50708-1-2:2021	Power transformers - Additional European requirements: Part 1-2 Common part - Assessment of energy performance	CENELEC	CLC/TC 14	60.60.	ISME/TK E 006
398	EN 50708-2-5:2021	Power transformers - Additional European requirements - Part 2-5: Medium power transformer - Single phase	CENELEC	CLC/TC 14	60.60.	ISME/TK E 006
399	EN IEC 60076-22-8:2021	Power transformers - Part 22-8: Power transformer and reactor fittings - Devices suitable for use in communication networks	CENELEC	CLC/TC 14	60.60.	ISME/TK E 006
400	HD 60364-5-53:2022	Low-voltage electrical installations - Part 5-53: Selection and erection of electrical equipment - Switchgear and controlgear	CENELEC	CLC/TC 14	60.60.	ISME/TK E 006
401	HD 60364-8-2:2018/A12:2021	Low-voltage electrical installations - Part 8-2: Prosumer's low-voltage electrical installations	CENELEC	CLC/TC 64	60.60.	ISME/TK E 006
402	HD 60364-4-42:2011/A11:2021	Low voltage electrical installations - Part 4-42: Protection for safety - Protection against thermal effects	CENELEC	CLC/TC 64	60.55.	ISME/TK E 006
403	HD 60364-7-706:2007/A1:2020	Low-voltage electrical installations - Part 7-706: Requirements for special installations or locations - Conducting locations with restricted movement	CENELEC	CLC/TC 64	60.55.	ISME/TK E 006
404	EN IEC 62056-3-1:2021	Electricity metering data exchange - The DLMS/COSEM suite - Part 3-1: Use of local area networks on twisted pair with carrier signalling	CENELEC	CLC/TC 13	60.55.	ISME/TK E 006
405	EN IEC 62053-21:2021/A11:2021	Electricity metering equipment - Particular requirements - Part 21: Static meters for AC active energy (classes 0,5, 1 and 2)	CENELEC	CLC/TC 13	60.55.	ISME/TK E 006

406	EN IEC 62053-22:2021/A11:2021	Electricity metering equipment - Particular requirements - Part 22: Static meters for AC active energy (classes 0,1S, 0,2S and 0,5S)	CENELEC	CLC/TC 13	60.55.	ISME/TK E 006
407	EN IEC 62053-23:2021/A11:2021	Electricity metering equipment - Particular requirements - Part 23: Static meters for reactive energy (classes 2 and 3)	CENELEC	CLC/TC 13	60.60.	ISME/TK E 006
408	EN IEC 62053-24:2021/A11:2021	Electricity metering equipment - Particular requirements - Part 24: Static meters for fundamental component reactive energy (classes 0,5S, 1S, 1, 2 and 3)	CENELEC	CLC/TC 13	60.60.	ISME/TK E 006
409	EN 61850-5:2013/A1:2022	Communication networks and systems for power utility automation - Part 5: Communication requirements for functions and device models	CENELEC	CLC/TC 57	60.60.	ISME/TK E 006
410	EN IEC 62325-451-8:2022	Framework for energy market communications - Part 451-8: HVDC Scheduling process, contextual and assembly models for European style market	CENELEC	CLC/TC 57	60.60.	ISME/TK E 006
411	EN IEC 61970-456:2022	Energy management system application program interface (EMS-API) - Part 456: Solved power system state profiles	CENELEC	CLC/TC 57	60.60.	ISME/TK E 006
412	EN IEC 61968-100:2022	Application integration at electric utilities - System interfaces for distribution management - Part 100: IEC Implementation profiles for application integration	CENELEC	CLC/TC 57	60.60.	ISME/TK E 006
413	EN IEC 61970-301:2020/A1:2022	Energy management system application program interface (EMS-API) - Part 301: Common information model (CIM)	CENELEC	CLC/TC 57	60.60.	ISME/TK E 006
414	EN IEC 61850-7-420:2021	Communication networks and systems for power utility automation - Part 7-420: Basic communication structure - Distributed energy resources and distribution automation logical nodes	CENELEC	CLC/TC 57	60.60.	ISME/TK E 006
415	EN IEC 61970-600-1:2021	Energy management system application program interface (EMS-API) - Part 600-1: Common Grid Model Exchange Standard (CGMES) - Structure and rules	CENELEC	CLC/TC 57	60.60.	ISME/TK E 006
416	EN IEC 61970-600-2:2021	Energy management system application program interface (EMS-API) - Part 600-2: Common Grid Model Exchange Specification (CGMES) - Exchange profiles specification	CENELEC	CLC/TC 57	60.60.	ISME/TK E 006

417	EN IEC 61970-452:2021	Energy management system application program interface (EMS-API) - Part 452: CIM static transmission network model profiles	CENELEC	CLC/TC 57	60.60.	ISME/TK E 006
418	EN IEC 60255-187-1:2021	Measuring relays and protection equipment - Part 187-1: Functional requirements for differential protection - Restrained and unrestrained differential protection of motors, generators and transformers	CENELEC	CLC/TC 95X	60.60.	ISME/TK E 006
419	EN IEC 60545:2021	Guidelines for commissioning and operation of hydraulic turbines, pump-turbines and storage pumps	CENELEC	CLC/SR 4	60.60.	ISME/TK E 006
420	EN IEC 61000-4-20:2022	Electromagnetic compatibility (EMC) - Part 4-20: Testing and measurement techniques - Emission and immunity testing in transverse electromagnetic (TEM) waveguides	CENELEC	CLC/TC 210	60.60.	ISME/TK E 006
421	EN 55016-1-6:2015/A2:2022	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-6: Radio disturbance and immunity measuring apparatus - EMC antenna calibration	CENELEC	CLC/TC 210	60.60.	ISME/TK E 006
422	EN IEC 55025:2022	Vehicles, boats and internal combustion engines - Radio disturbance characteristics - Limits and methods of measurement for the protection of on-board receivers	CENELEC	CLC/TC 210	60.60.	ISME/TK E 006
423	EN IEC 55014-1:2021	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission	CENELEC	CLC/TC 210	60.60.	ISME/TK E 006
424	EN IEC 55014-2:2021	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard	CENELEC	CLC/TC 210	60.60.	ISME/TK E 006
425	EN 61000-3-3:2013/A2:2021/AC:2022	Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤16 A per phase and not subject to conditional connection	CENELEC	CLC/TC 210	60.60.	ISME/TK E 006
426	CLC/TS 50703-1:2021	Lightning Protection System Components (LPSC) - Part 1: Testing requirements for metal sheets' joints used in LPS	CENELEC	CLC/TC 210	60.60.	ISME/TK E 006
427	EN 55016-1-5:2015/AC:2020	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-5: Radio disturbance and	CENELEC	CLC/TC 210	60.60.	ISME/TK E 006

		immunity measuring apparatus - Antenna calibration sites and reference test sites for 5 MHz to 18 GHz				
428	EN ISO 12855:2022	Electronic fee collection - Information exchange between service provision and toll charging (ISO 12855:2022)	CEN	CEN/TC 278	60.60.	ISME/TK E 013
429	CEN/TS 16157-10:2022	Intelligent transport systems - DATEX II data exchange specifications for traffic management and information - Part 10: Energy infrastructure publications	CEN	CEN/TC 278	60.60.	ISME/TK E 013
430	CEN/TS 16157-11:2022	Intelligent transport systems - DATEX II data exchange specifications for traffic management and information - Part 11: Publication of machine interpretable traffic regulations	CEN	CEN/TC 278	60.60.	ISME/TK E 013
431	CEN ISO/TS 19468	Intelligent transport systems - Data interfaces between centres for transport information and control systems - Platform-independent model specifications for data exchange protocols for transport information and control systems (ISO/TS 19468:2022)	CEN	CEN/TC 278	60.60.	ISME/TK E 013
432	CEN/TS 16157-12:2022	Intelligent transport systems - DATEX II data exchange specifications for traffic management and information - Part 12: Facility related publications	CEN	CEN/TC 278	60.60.	ISME/TK E 013
433	CEN ISO/TR 21186-1:2021	Cooperative intelligent transport systems (C-ITS) - Guidelines on the usage of standards - Part 1: Standardization landscape and releases (ISO/TR 21186-1:2021)	CEN	CEN/TC 278	60.60.	ISME/TK E 013
434	CEN ISO/TR 21186-2:2021	Cooperative intelligent transport systems (C-ITS) - Guidelines on the usage of standards - Part 2: Hybrid communications (ISO/TR 21186-2:2021)	CEN	CEN/TC 278	60.60.	ISME/TK E 013
435	CEN ISO/TR 21186-3:2021	Cooperative intelligent transport systems (C-ITS) - Guidelines on the usage of standards - Part 3: Security (ISO/TR 21186-3:2021)	CEN	CEN/TC 278	60.60.	ISME/TK E 013
436	CEN/TS 15531-4:2021	Public transport - Service interface for real-time information relating to public transport operations - Part 4: Functional service interfaces: Facility monitoring	CEN	CEN/TC 278	60.60.	ISME/TK E 013
437	EN ISO 14907-2:2021	Electronic fee collection - Test procedures for user and fixed equipment - Part 2: Conformance test for the on-board unit application interface (ISO 14907-2:2021)	CEN	CEN/TC 278	60.60.	ISME/TK E 013

438	CEN ISO/TS 17573-3:2021	Electronic fee collection - System architecture for vehicle-related tolling - Part 3: Data dictionary (ISO/TS 17573-3:2021)	CEN	CEN/TC 278	60.60.	ISME/TK E 013
439	CEN ISO/TS 21719-3:2021	Electronic fee collection - Personalization of on-board equipment (OBE) - Part 3: Using integrated circuit(s) cards (ISO/TS 21719-3:2021)	CEN	CEN/TC 278	60.60.	ISME/TK E 013
440	EN ISO 19115-2:2019/A1:2022	Geographic information - Metadata - Part 2: Extensions for acquisition and processing - Amendment 1 (ISO 19115-2:2019/Amd 1:2022)	CEN	CEN/TC 287	60.60.	ISME/TK E 013
441	EN ISO 19111:2020/A1:2021	Geographic information - Referencing by coordinates - Amendment 1 (ISO 19111:2019/Amd 1:2021)	CEN	CEN/TC 287	60.60.	ISME/TK E 013
442	EN ISO 19168-1:2021	Geographic information - Geospatial API for features - Part 1: Core (ISO 19168-1:2020)	CEN	CEN/TC 287	60.60.	ISME/TK E 013
443	EN ISO 13972:2022	Health informatics - Clinical information models - Characteristics, structures and requirements (ISO 13972:2022)	CEN	CEN/TC 251	60.60.	ISME/TK E 013
444	EN ISO/IEEE 11073-40102:2022	Health informatics - Device interoperability - Part 40102: Foundational - Cybersecurity - Capabilities for mitigation (ISO/IEEE 11073-40102:2022)	CEN	CEN/TC 251	60.60.	ISME/TK E 013
445	EN ISO/IEEE 11073-40101:2022	Health informatics - Device interoperability - Part 40101: Foundational - Cybersecurity - Processes for vulnerability assessment (ISO/IEEE 11073-40101:2022)	CEN	CEN/TC 251	60.60.	ISME/TK E 013
446	EN ISO 27269:2022	Health informatics - International patient summary (ISO 27269:2021)	CEN	CEN/TC 251	60.60.	ISME/TK E 013
447	CEN ISO/TS 82304-2:2021	Health software - Part 2: Health and wellness apps - Quality and reliability (ISO/TS 82304-2:2021)	CEN	CEN/TC 251	60.60.	ISME/TK E 013
448	CEN ISO/TS 22703:2021	Health informatics - Requirements for medication safety alerts (ISO/TS 22703:2021)	CEN	CEN/TC 251	60.60.	ISME/TK E 013
449	EN ISO 27789:2021	Health informatics - Audit trails for electronic health records (ISO 27789:2021)	CEN	CEN/TC 251	60.60.	ISME/TK E 013
450	EN ISO 18530:2021	Health Informatics - Automatic identification and data capture marking and labelling - Subject of care and individual provider identification (ISO 18530:2021)	CEN	CEN/TC 251	60.60.	ISME/TK E 013
451	EN ISO 21393:2021	Genomics informatics - Omics Markup Language (OML) (ISO 21393:2021)	CEN	CEN/TC 251	60.60.	ISME/TK E 013

452	CEN/TS 17661:2021	Personal identification – European enrolment guide for biometric ID documents (EEG)	CEN	CEN/TC 224	60.60.	ISME/TK E 013
453	EN 17529:2022	Data protection and privacy by design and by default	CEN/CLC	CEN/CLC/JTC 13	60.60.	ISME/TK E 013
454	EN ISO/IEC 27007:2022	Information security, cybersecurity and privacy protection - Guidelines for information security management systems auditing (ISO/IEC 27007:2020)	CEN/CLC	CEN/CLC/JTC 13	60.60.	ISME/TK E 013
455	EN ISO/IEC 29151:2022	Information security, cybersecurity and privacy protection - Guidelines for information security management systems auditing (ISO/IEC 27007:2020	CEN/CLC	CEN/CLC/JTC 13	60.60.	ISME/TK E 013
456	EN 13757-1:2021	Communication systems for meters - Part 1: Data exchange	CEN/CLC	CEN/CLC/JTC 13	60.60.	ISME/TK E 013
457	CEN/TR 17748-2:2022	Foundational Body of Knowledge for the ICT Profession (ICT BoK) - Part 2: User Guide and Methodology	CEN	CEN/TC 428	60.60.	ISME/TK E 013
458	EN 17748-1:2022	Foundational Body of Knowledge for the ICT Profession (ICT BoK) - Part 1: Body of Knowledge	CEN	CEN/TC 428	60.60.	ISME/TK E 013
459	CEN/TR 17802:2022	e-Competence performance indicators and common metrics	CEN	CEN/TC 428	60.60.	ISME/TK E 013
460	CEN/TS 17699:2022	Guidelines for developing ICT Professional Curricula as scoped by EN 16234-1 (e-CF)	CEN	CEN/TC 428	60.60.	ISME/TK E 013
461	CEN/TR 16234-2:2021	e-Competence Framework (e-CF) - A common European Framework for ICT Professionals in all sectors - Part 2: User Guide	CEN	CEN/TC 428	60.60.	ISME/TK E 013
462	CEN/TR 16234-3:2021	e-Competence Framework (e-CF) - A common European Framework for ICT Professionals in all sectors - Part 3: Methodology	CEN	CEN/TC 428	60.60.	ISME/TK E 013
463	CEN/TR 16234-4:2021	e-Competence Framework (e-CF) - A common European Framework for ICT Professionals in all sectors - Part 4: Case Studies	CEN	CEN/TC 428	60.60.	ISME/TK E 013
464	CEN/TR 17419-2:2021	Digital information interchange in the insurance industry - Transfer of electronic documents - Part 2: Implementation of EN 17419-1 in Open API 3.0 specification	CEN	CEN/TC 445	60.60.	ISME/TK E 013

465	EN IEC 81346-1:2022	ndustrial systems, installations and equipment and industrial products - Structuring principles and reference designations - Part 1: Basic rules	CENELEC	CLC/SR 3	60.60.	ISME/TK E 013
466	EN IEC 60152:2021	Designation of phase differences by hour numbers in three-phase AC systems	CENELEC	CLC/SR 3	60.60.	ISME/TK E 013
467	EN IEC 60445:2021	Basic and safety principles for man-machine interface, marking and identification - Identification of equipment terminals, conductor terminations and conductors	CENELEC	CLC/SR 3	60.60.	ISME/TK E 013
468	EN IEC 60757:2021	Code for designation of colours	CENELEC	CLC/SR 3	60.60.	ISME/TK E 013
469	EN IEC 63033-1:2022	Multimedia systems and equipment for vehicles - Surround view system - Part 1: General	CENELEC	CLC/TC 100X	60.60.	ISME/TK E 013
470	EN IEC 63033-2:2022	Multimedia Systems and equipment for vehicles - Surround view system - Part 2: Recording methods of the surround view system	CENELEC	CLC/TC 100X	60.60.	ISME/TK E 013
471	EN IEC 63033-3:2022	Multimedia systems and equipment for vehicles - Surround view system - Part 3: Measurement methods	CENELEC	CLC/TC 100X	60.60.	ISME/TK E 013
472	EN IEC 63033-4:2022	Multimedia systems and equipment for vehicles - Surround view system - Part 4: Application for camera monitor systems	CENELEC	CLC/TC 100X	60.60.	ISME/TK E 013
473	EN IEC 63246-2:2022	Configurable car infotainment services (CCIS) - Part 2: Requirements	CENELEC	CLC/TC 100X	60.60.	ISME/TK E 013
474	EN IEC 63246-3:2022	Configurable car infotainment services (CCIS) - Part 3: Framework	CENELEC	CLC/TC 100X	60.60.	ISME/TK E 013
475	EN IEC 63087-1:2021	Assistive listening devices and systems for active assisted living - Part 1: General	CENELEC	CLC/TC 100X	60.60.	ISME/TK E 013
476	EN IEC 63246-1:2021	Configurable car infotainment services (CCIS) - Part 1: General	CENELEC	CLC/TC 100X	60.60.	ISME/TK E 013
477	CEN/TS 17755:2022	Inorganic fertilizers - Determination of specific parameters	CEN	CEN/TC 260	60.60.	SSS
478	CEN/TS 17756:2022	Organic fertilizers, organo-mineral fertilizers, inorganic fertilizers and liming materials - Determination of the chloride content	CEN	CEN/TC 260	60.60.	SSS
479	CEN/TS 17757:2022	Inorganic fertilizers - Determination of specific nutrients	CEN	CEN/TC 260	60.60.	SSS
480	CEN/TS 17758:2022	Fertilizers and liming materials - Determination of the chloride content by potentiometric titration	CEN	CEN/TC 260	60.60.	SSS

481	CEN/TS 17759:2022	Inorganic fertilizers - Determination of pH of a solution of ammonium nitrate fertilizers of high nitrogen content	CEN	CEN/TC 260	60.60.	SSS
482	EN 12120:2022	Chemicals used for treatment of water intended for human consumption - Sodium hydrogen sulfite	CEN	CEN/TC 164	60.60.	SSS
483	EN 12121:2022	Chemicals used for treatment of water intended for human consumption - Sodium disulfite	CEN	CEN/TC 164	60.60.	SSS
484	EN 12123:2022	Chemicals used for treatment of water intended for human consumption - Ammonium sulfate	CEN	CEN/TC 164	60.60.	SSS
485	EN 12124:2022	Chemicals used for treatment of water intended for human consumption - Sodium sulfite	CEN	CEN/TC 164	60.60.	SSS
486	EN 12125:2022	Chemicals used for treatment of water intended for human consumption - Sodium thiosulfate	CEN	CEN/TC 164	60.60.	SSS
487	EN 12126:2022	Chemicals used for treatment of water intended for human consumption - Liquefied ammonia	CEN	CEN/TC 164	60.60.	SSS
488	EN 12174:2022	Chemicals used for treatment of water intended for human consumption - Sodium hexafluorosilicate	CEN	CEN/TC 164	60.60.	SSS
489	EN 12175:2022	Chemicals used for treatment of water intended for human consumption - Hexafluorosilicic acid	CEN	CEN/TC 164	60.60.	SSS
490	EN 12873-2:2021	Influence of materials on water intended for human consumption - Influence due to migration - Part 2: Test method for non-metallic and noncementitious site-applied materials	CEN	CEN/TC 164	60.60.	SSS
491	EN 12873-4:2021	Influence of materials on water intended for human consumption - Influence due to migration - Part 4: Test method for water treatment membranes	CEN	CEN/TC 164	60.60.	SSS
492	EN 13433:2021	Devices to prevent pollution by backflow of potable water - Mechanical disconnector, direct actuated - Family G, type A	CEN	CEN/TC 164	60.60.	SSS
493	EN 13434:2021	Devices to prevent pollution by backflow of potable water - Mechanical disconnector, flow actuated - Family G, Type B	CEN	CEN/TC 164	60.60.	SSS
494	EN 1421:2022	Chemicals used for treatment of water intended for human consumption - Ammonium chloride	CEN	CEN/TC 164	60.60.	SSS
495	EN 14805:2022	Chemicals used for treatment of water intended for human consumption - Sodium chloride for on site electrochlorination using non-membrane technology	CEN	CEN/TC 164	60.60.	SSS

496	EN 15031:2022	Chemicals used for treatment of swimming pool water - Aluminium based coagulants	CEN	CEN/TC 164	60.60.	SSS
497	EN 15796:2022	Chemicals used for treatment of swimming pool water - Calcium hypochlorite	CEN	CEN/TC 164	60.60.	SSS
498	EN 15797:2022	Chemicals used for the treatment of swimming pool water - Iron based coagulants	CEN	CEN/TC 164	60.60.	SSS
499	EN 15798:2022	Products used for the treatment of swimming pool water - Filter media	CEN	CEN/TC 164	60.60.	SSS
500	EN 15799:2022	Products used for treatment of swimming pool water - Powdered activated carbon	CEN	CEN/TC 164	60.60.	SSS
501	EN 16370:2022	Chemicals used for treatment of water intended for human consumption - Sodium chloride for on site electrochlorination using membrane cells	CEN	CEN/TC 164	60.60.	SSS
502	CEN/TS 17760:2022	Inorganic fertilizers - Determination of particle size of ammonium nitrate fertilizers of high nitrogen content	CEN	CEN/TC 260	60.60.	SSS
503	EN 17037:2018+A1:2021	Daylight in buildings	CEN	CEN/TC 169	60.60.	SSS
504	EN ISO 12866:1999/AC:2000	Ophthalmic instruments - Perimeters	CEN	CEN/TC 170	60.60.	SSS
505	EN ISO 15004-1:2020	Ophthalmic instruments - Fundamental requirements and test methods - Part 1: General requirements applicable to all ophthalmic instruments	CEN	CEN/TC 170	60.60.	SSS
506	EN ISO 15253:2021	Ophthalmic optics and instruments - Optical and electro-optical devices for enhancing low vision	CEN	CEN/TC 170	60.60.	SSS
507	EN ISO 15798:2022	Ophthalmic implants - Ophthalmic viscosurgical devices	CEN	CEN/TC 170	60.60.	SSS
508	EN ISO 16672:2021	Ophthalmic implants - Ocular endotamponades	CEN	CEN/TC 170	60.60.	SSS
509	EN ISO 19980:2021	Ophthalmic instruments - Corneal topographers	CEN	CEN/TC 170	60.60.	SSS
510	CEN/TS 17761:2022	Inorganic fertilizers - Determination of the chloride content in ammonium nitrate fertilizers of high nitrogen content	CEN	CEN/TC 260	60.60.	SSS

511	CEN/TS 17762:2022	Inorganic fertilizers - Determination of the copper content in ammonium nitrate fertilizers of high nitrogen content	CEN	CEN/TC 260	60.60.	SSS
512	CEN/TS 17764:2022	Inorganic micronutrient fertilizers - Determination of the concentration of free, chelated or complexed micronutrients and the chelating and/or complexing agents present in compound inorganic micronutrient fertilizers	CEN	CEN/TC 260	60.60.	SSS
513	CEN/TS 17765:2022	Organic and organo-mineral fertilizers - Determination of the biuret content by high-performance liquid chromatography (HPLC)	CEN	CEN/TC 260	60.60.	SSS
514	CEN/TS 17766:2022	Organic and organo-mineral fertilizers - Extraction by water for subsequent determination of elements	CEN	CEN/TC 260	60.60.	SSS
515	CEN/TS 17767:2022	Organo-mineral fertilizers - Extraction of phosphorus by formic acid	CEN	CEN/TC 260	60.60.	SSS
516	CEN/TS 17768:2022	Organic and organo-mineral fertilizers - Digestion by aqua regia for subsequent determination of elements	CEN	CEN/TC 260	60.60.	SSS
517	CEN/TS 17769:2022	Organic and organo-mineral fertilizers - Determination of the mercury content	CEN	CEN/TC 260	60.60.	SSS
518	CEN/TS 17770:2022	Organic and organo-mineral fertilizers - Determination of the total content of specific elements by ICP-AES after digestion by aqua regia	CEN	CEN/TC 260	60.60.	SSS
519	CEN/TS 17771:2022	Organic and organo-mineral fertilizers - Determination of the nitrogen content	CEN	CEN/TC 260	60.60.	SSS
520	CEN/TS 17772:2022	Organic and organo-mineral fertilizers - Determination of specific parameters	CEN	CEN/TC 260	60.60.	SSS
521	CEN/TS 17773:2022	Organic and organo-mineral fertilizers - Determination of the dry matter content	CEN	CEN/TC 260	60.60.	SSS
522	EN ISO 7944:1998/AC:2009	Optics and optical instruments - Reference wavelengths (ISO 7944:1998/Cor 1:2009)	CEN	CEN/TC 170	60.60.	SSS
523	EN ISO 10960:2018	Ophthalmic instruments - Direct ophthalmoscopes (ISO 10942:2022)	CEN	CEN/TC 170	60.60.	SSS
524	CEN/TS 17774:2022	Organic and organo-mineral fertilizers - Determination of the content of specific elements by ICP-AES after extraction by water	CEN	CEN/TC 260	60.60.	SSS

525	CEN/TS 17775:2022	Organic and organo-mineral fertilizers - Determination of the inorganic arsenic content	CEN	CEN/TC 260	60.60.	SSS
526	CEN/TS 17776:2022	Organic and organo-mineral fertilizers - Determination of the total organic carbon (TOC) content by dry combustion	CEN	CEN/TC 260	60.60.	SSS
527	CEN/TS 17777:2022	Organic and organo-mineral fertilizers - Determination of specific elements	CEN	CEN/TC 260	60.60.	SSS
528	EN 1434-1:2015+A1:2018	Thermal energy meters - Part 1: General requirements	CEN	CEN/TC 176	60.60.	SSS
529	EN 1434-2:2015+A1:2018	Thermal energy meters - Part 2: Constructional requirements	CEN	CEN/TC 176	60.60.	SSS
530	EN 1434-4:2015+A1:2018	Thermal energy meters - Part 4: Pattern approval tests	CEN	CEN/TC 176	60.60.	SSS
531	EN 1434-5:2015+A1:2019	Thermal energy meters - Part 5: Initial verification tests	CEN	CEN/TC 176	60.60.	SSS
532	EN 1434-6:2015+A1:2019	Thermal energy meters - Part 6: Installation, commissioning, operational monitoring and maintenance	CEN	CEN/TC 176	60.60.	SSS
533	EN 16436-1:2014+A3:2020	Appliances and leisure vehicle installations using liquefied petroleum gas and appliances using natural gas for outdoor use	CEN	CEN/TC 181	60.60.	SSS
534	EN 16436-2:2018	Rubber and plastics hoses, tubing and assemblies for use with propane and butane and their mixture in the vapour phase - Part 2: Assemblies	CEN	CEN/TC 181	60.60.	SSS
535	EN 17476:2021+A1:2022	Specifications for dedicated liquefied petroleum gas appliances - LPG vapour pressure appliances incorporating a horizontal cartridge in the chassis	CEN	CEN/TC 181	60.60.	SSS
536	EN 484:2019	Specification for dedicated liquefied petroleum gas appliances - Independent stoves, including those incorporating a grill for outdoor use	CEN	CEN/TC 181	60.60.	SSS
537	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.	SSS
538	EN 497:2022	Specification for dedicated liquefied petroleum gas appliances - Multi purpose boiling burners for outdoor use - Cooking vessels with a diameter greater than 300 mm	CEN	CEN/TC 181	60.60.	SSS

539	EN 521:2019+AC:2019	Specifications for dedicated liquefied petroleum gas appliances - Portable vapour pressure liquefied petroleum gas appliances	CEN	CEN/TC 181	60.60.	SSS
540	EN 14543:2017	Specification for dedicated liquefied petroleum gas appliances - Parasol patio heaters - Flueless radiant heaters for outdoor or amply ventilated area use	CEN	CEN/TC 181	60.60.	SSS
541	EN ISO 17138:2022	Fine ceramics (advanced ceramics, advanced technical ceramics) - Mechanical properties of ceramic composites at room temperature - Determination of flexural strength	CEN	CEN/TC 184	60.60.	SSS
542	EN ISO 17139:2022	Fine ceramics (advanced ceramics, advanced technical ceramics) - Thermophysical properties of ceramic composites - Determination of thermal expansion	CEN	CEN/TC 184	60.60.	SSS
543	EN ISO 17161:2016	Fine ceramics (advanced ceramics, advanced technical ceramics) - Ceramic composites - Determination of the degree of misalignment in uniaxial mechanical tests	CEN	CEN/TC 184	60.60.	SSS
544	EN ISO 18608:2022	Fine ceramics (advanced ceramics, advanced technical ceramics) - Mechanical properties of ceramic composites at ambient temperature in air atmospheric pressure - Determination of the resistance to crack propagation by notch sensitivity testing	CEN	CEN/TC 184	60.60.	SSS
545	EN ISO 18754:2022	Fine ceramics (advanced ceramics, advanced technical ceramics) - Determination of density and apparent porosity	CEN	CEN/TC 184	60.60.	SSS
546	EN ISO 19629:2022	Fine ceramics (advanced ceramics, advanced technical ceramics) - Thermophysical properties of ceramic composites - Determination of unidimensional thermal diffusivity by flash method	CEN	CEN/TC 184	60.60.	SSS
547	EN ISO 22459:2022	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 22459:2020)	CEN	CEN/TC 184	60.60.	SSS
548	EN 12447:2021	Geotextiles and geotextile-related products - Screening test method for determining the resistance to hydrolysis in water	CEN	CEN/TC 189	60.60.	SSS

549	EN 12101-13:2022	Smoke and heat control systems - Part 13: Pressure differential systems (PDS) - Design and calculation methods, installation, acceptance testing, routine testing and maintenance	CEN	CEN/TC 191	60.60.	SSS
550	EN 12101-6:2022	Smoke and heat control systems - Part 6: Specification for pressure differential systems - Kits	CEN	CEN/TC 191	60.60.	SSS
551	EN 12259-14:2020+A1:2022	Fixed firefighting systems - Components for sprinkler and water spray systems - Part 14: Sprinklers for residential applications	CEN	CEN/TC 191	60.60.	SSS
552	EN 14972-10:2022	Fixed firefighting systems - Water mist systems - Part 10: Test protocol for atrium protection with sidewall nozzles for open nozzle systems	CEN	CEN/TC 191	60.60.	SSS
553	EN ISO 14557:2021	Fire-fighting hoses - Rubber and plastics suction hoses and hose assemblies	CEN	CEN/TC 192	60.60.	SSS
554	EN ISO 11339:2022	Adhesives - T-peel test for flexible-to-flexible bonded assemblies (ISO 11339:2022)	CEN	CEN/TC 193	60.60.	SSS
555	EN 17619:2021	Classification of wood adhesives for non-structural timber products for exterior use	CEN	CEN/TC 193	60.60.	SSS
556	EN ISO 10365:2022	Adhesives - Designation of main failure patterns (ISO 10365:2022)	CEN	CEN/TC 193	60.60.	SSS
557	EN 17618:2021	Adhesives - Wood-to-wood adhesive bonds for non-structural applications - Determination of shear strength by compressive loading	CEN	CEN/TC 193	60.60.	SSS
558	EN ISO 19225:2017	Underground mining machines - Mobile extracting machines at the face - Safety requirements for shearer loaders and plough systems	CEN	CEN/TC 196	60.60.	SSS
559	EN ISO 19225:2017/A1:2019	Underground mining machines - Mobile extracting machines at the face - Safety requirements for shearer loaders and plough systems - Amendment 1	CEN	CEN/TC 196	60.60.	SSS
560	EN ISO 19296:2018	Mining - Mobile machines working underground - Machine safety	CEN	CEN/TC 196	60.60.	SSS
561	EN ISO 23875:2022	Mining - Air quality control systems for operator enclosures - Performance requirements and test methods (ISO 23875:2021)	CEN	CEN/TC 196	60.60.	SSS

562	EN 710:1997+A1:2010/AC:2012	Safety requirements for foundry moulding and coremaking machinery and plant associated equipment	CEN	CEN/TC 202	60.60.	SSS
563	EN 549:2019	Rubber materials for seals and diaphragms for gas appliances and gas equipment	CEN	CEN/TC 208	60.60.	SSS
564	EN 751-3:2022	Sealing materials for metallic threaded joints in contact with 1st, 2nd and 3rd family gases and hot water - Part 3: Unsintered PTFE tapes and PTFE strings	CEN	CEN/TC 208	60.60.	SSS
565	EN 15895:2011+A1:2018	Cartridge operated hand-held tools - Safety requirements - Fixing and hard marking tools	CEN	CEN/TC 213	60.60.	SSS
566	EN 17116-3:2019	Specifications for industrial laundry machines - Definitions and testing of capacity and consumption characteristics - Part 3: Continuous tunnel washer	CEN	CEN/TC 214	60.60.	SSS
567	EN 17116-4:2019	Specifications for industrial laundry machines - Definitions and testing of capacity and consumption characteristics - Part 4: Washer-extractors	CEN	CEN/TC 214	60.60.	SSS
568	EN 17116-2:2018	Specifications for industrial laundry machines - Definitions and testing of capacity and consumption characteristics - Part 2: Batch drying tumblers	CEN	CEN/TC 214	60.60.	SSS
569	EN 17467:2022	Surfaces for sports areas - Test method for the determination of the residual deformation of synthetic or organic infill granules after static load	CEN	CEN/TC 217	60.60.	SSS
570	EN ISO 10619-1:2018	Rubber and plastics hoses and tubing - Measurement of flexibility and stiffness - Part 1: Bending tests at ambient temperature (ISO 10619-1:2017)	CEN	CEN/TC 218	60.60.	SSS
571	EN ISO 10619-2:2021	Rubber and plastics hoses and tubing - Measurement of flexibility and stiffness - Part 2: Bending tests at sub-ambient temperatures (ISO 10619-2:2021)	CEN	CEN/TC 218	60.60.	SSS
572	EN ISO 1402:2021	Rubber and plastics hoses and hose assemblies - Hydrostatic testing	CEN	CEN/TC 218	60.60.	SSS
573	EN ISO 1403:2019	Rubber hoses, textile-reinforced, for general-purpose water applications - Specification	CEN	CEN/TC 218	60.60.	SSS

574	EN ISO 1825:2017	Rubber hoses and hose assemblies for aircraft ground fuelling and defuelling - Specification	CEN	CEN/TC 218	60.60.	SSS
575	EN ISO 18752:2022	Rubber hoses and hose assemblies - Wire- or textile-reinforced single-pressure types for hydraulic applications - Specification	CEN	CEN/TC 218	60.60.	SSS
576	EN 856:2015+AC:2019	Rubber hoses and hose assemblies - Rubber-covered spiral wire reinforced hydraulic type - Specification	CEN	CEN/TC 218	60.60.	SSS
577	EN 12115:2021	Rubber and thermoplastics hoses and hose assemblies for liquid or gaseous chemicals - Specification	CEN	CEN/TC 218	60.60.	SSS
578	EN 13765:2018	Thermoplastic multi-layer (non-vulcanized) hoses and hose assemblies for the transfer of hydrocarbons, solvents and chemicals - Specification	CEN	CEN/TC 218	60.60.	SSS
579	EN 13766:2018+A1:2020	Thermoplastic multi-layer (non-vulcanized) hoses and hose assemblies for the transfer of liquid petroleum gas and liquefied natural gas - Specification	CEN	CEN/TC 218	60.60.	SSS
580	EN 14423:2013+A2:2019	Clamp type coupling assemblies for use with steam hoses rated for pressures up to 18 bar	CEN	CEN/TC 218	60.60.	SSS
581	EN ISO 28017:2018	Rubber hoses and hose assemblies, wire or textile reinforced, for dredging applications - Specification (ISO 28017:2018)	CEN	CEN/TC 218	60.60.	SSS
582	EN ISO 3861:2021	Rubber hoses and hose assemblies for sand and grit blasting - Specification (ISO 3861:2021)	CEN	CEN/TC 218	60.60.	SSS
583	EN ISO 3949:2020	Plastics hoses and hose assemblies - Textile-reinforced types for hydraulic applications - Specification (ISO 3949:2020, Corrected version 2020-12)	CEN	CEN/TC 218	60.60.	SSS
584	EN ISO 4671:2022	Rubber and plastics hoses and hose assemblies - Methods of measurement of the dimensions of hoses and the lengths of hose assemblies (ISO 4671:2022)	CEN	CEN/TC 218	60.60.	SSS
585	EN ISO 6801:2021	Rubber and plastics hoses - Determination of volumetric expansion (ISO 6801:2021)	CEN	CEN/TC 218	60.60.	SSS
586	EN ISO 7233:2021	Rubber and plastics hoses and hose assemblies - Determination of resistance to vacuum (ISO 7233:2021)	CEN	CEN/TC 218	60.60.	SSS
587	EN ISO 8031:2020	Rubber and plastics hoses and hose assemblies - Determination of electrical resistance and conductivity (ISO 8031:2020)	CEN	CEN/TC 218	60.60.	SSS

588	EN ISO 8330:2022	Rubber and plastics hoses and hose assemblies - Vocabulary (ISO 8330:2022)	CEN	CEN/TC 218	60.60.	SSS
589	EN 1762:2018	Rubber hoses and hose assemblies for liquefied petroleum gas, LPG (liquid or gaseous phase), and natural gas up to 25 bar (2,5 MPa) - Specification	CEN	CEN/TC 218	60.60.	SSS
590	EN ISO 12696:2022	Cathodic protection of steel in concrete (ISO 12696:2022)	CEN	CEN/TC 219	60.60.	SSS
591	EN ISO 18086:2020	Corrosion of metals and alloys - Determination of AC corrosion - Protection criteria	CEN	CEN/TC 219	60.60.	SSS
592	EN ISO 21857:2021	Petroleum, petrochemical and natural gas industries - Prevention of corrosion on pipeline systems influenced by stray currents	CEN	CEN/TC 219	60.60.	SSS
593	EN 15112:2022	External cathodic protection of well casings	CEN	CEN/TC 219	60.60.	SSS
594	EN ISO 24656:2022	Cathodic protection of offshore wind structures (ISO 24656:2022)	CEN	CEN/TC 219	60.60.	SSS
595	EN 1882:1998	Feather and down - Test methods - Determination of the commercial mass of a lot of feather and down	CEN	CEN/TC 222	60.60.	SSS
596	EN 1884:1998	Feather and down - Test methods - Determination of microbiological state	CEN	CEN/TC 222	60.60.	SSS
597	EN 1164:1998	Feather and down - Test methods - Determination of the turbidity of an aqueous extract	CEN	CEN/TC 222	60.60.	SSS
598	EN 12132-1:1998	Feather and down - Methods of testing the down proof properties of fabrics - Part 1: Rubbing test	CEN	CEN/TC 222	60.60.	SSS
599	EN 12132-2:1998	Feather and down - Methods of testing the down proof properties of fabrics - Part 2: Impact test	CEN	CEN/TC 222	60.60.	SSS
600	EN 12132-2:1998/A1:2003	Feather and down - Methods of testing the down proof properties of fabrics - Part 2: Impact test	CEN	CEN/TC 222	60.60.	SSS
601	EN 12935:2001	Feather and down - Hygiene and cleanliness requirements	CEN	CEN/TC 222	60.60.	SSS
602	EN 13186:2004	Feather and down - Specification for feather and down filled bedding articles	CEN	CEN/TC 222	60.60.	SSS

603	EN 13536:2001	Manufactured articles filled with feather and down - Requirements for clothing - Light use	CEN	CEN/TC 222	60.60.	SSS
604	EN 13542:2001	Manufactured articles filled with feather and down - Method for determining the compressibility index of clothing	CEN	CEN/TC 222	60.60.	SSS
605	EN 13543:2001	Manufactured articles filled with feather and down - Measurement of water absorption of filling material	CEN	CEN/TC 222	60.60.	SSS
606	EN 13854:2003	Manufactured articles solely filled with feather and down - Requirements for upholstered parts and cushions	CEN	CEN/TC 222	60.60.	SSS
607	EN 13855-1:2003	Manufactured articles solely filled with feathers and down - Measurement of thickness and compressibility of cushions - Part 1: Test method by rotation	CEN	CEN/TC 222	60.60.	SSS
608	EN 13855-2:2003	Manufactured articles solely filled with feathers and down - Measurement of thickness and compressibility of cushions - Part 2: Test method by oscillation	CEN	CEN/TC 222	60.60.	SSS
609	EN ISO 28927-1:2019	Hand-held portable power tools - Test methods for evaluation of vibration emission - Part 1: Angle and vertical grinders (ISO 28927-1:2019)	CEN	CEN/TC 231	60.60.	SSS
610	EN ISO 28927-8:2009/A2:2019	Hand-held portable power tools - Test methods for evaluation of vibration emission - Part 8: Saws, polishing and filing machines with reciprocating action and small saws with oscillating or rotating action - Amendment 2: Oscillating knives (vibrating screen removal tools) (ISO 28927-8:2009/Amd 2:2019)	CEN	CEN/TC 231	60.60.	SSS
611	EN 334:2019	Gas pressure regulators for inlet pressure up to 10 MPa (100 bar)	CEN	CEN/TC 235	60.60.	SSS
612	EN 14382:2019	Gas safety shut-off devices for inlet pressure up to 10 MPa (100 bar)	CEN	CEN/TC 235	60.60.	SSS
613	EN 12480:2018	Gas meters - Rotary displacement gas meters	CEN	CEN/TC 237	60.60.	SSS
614	EN 14236:2018	Ultrasonic domestic gas meters	CEN	CEN/TC 237	60.60.	SSS
615	EN 1749:2020	Classification of gas appliances according to the method of supplying combustion air and of evacuation of the combustion products (types)	CEN	CEN/TC 238	60.60.	SSS

616	EN ISO 15112:2018	Natural gas - Energy determination	CEN	CEN/TC 238	60.60.	SSS
617	EN ISO 20765-1:2018	Natural gas - Calculation of thermodynamic properties - Part 1: Gas phase properties for transmission and distribution applications	CEN	CEN/TC 238	60.60.	SSS
618	EN ISO 20765-2:2018	Natural gas - Calculation of thermodynamic properties - Part 2: Single-phase properties (gas, liquid, and dense fluid) for extended ranges of application	CEN	CEN/TC 238	60.60.	SSS
619	EN ISO 20765-5:2022	Natural gas - Calculation of thermodynamic properties - Part 5: Calculation of viscosity, Joule-Thomson coefficient, and isentropic exponent	CEN	CEN/TC 238	60.60.	SSS
620	EN ISO 23874:2018	Natural gas - Gas chromatographic requirements for hydrocarbon dewpoint calculation (ISO 23874:2006)	CEN	CEN/TC 238	60.60.	SSS
621	EN ISO 6141:2015/A1:2020	Gas analysis - Contents of certificates for calibration gas mixtures - Amendment 1: Cross reference list to ISO Guide 31:2015 and ISO/IEC 17025:2017 (ISO 6141:2015/Amd 1:2020)	CEN	CEN/TC 238	60.60.	SSS
622	EN ISO 6145-1:2019	Gas analysis - Preparation of calibration gas mixtures using dynamic methods - Part 1: General aspects (ISO 6145-1:2019)	CEN	CEN/TC 238	60.60.	SSS
623	EN ISO 6974-3:2018	Natural gas - Determination of composition and associated uncertainty by gas chromatography - Part 3: Precision and bias (ISO 6974-3:2018)	CEN	CEN/TC 238	60.60.	SSS
624	EN ISO 6978-2:2005/AC:2016	Natural gas - Determination of mercury - Part 2: Sampling of mercury by amalgamation on gold/platinum alloy - Technical Corrigendum 2 (ISO 6978-2:2003/Cor 2:2006)	CEN	CEN/TC 238	60.60.	SSS
625	EN ISO 14922:2021	Thermal spraying - Quality requirements for manufacturers of thermal sprayed coatings	CEN	CEN/TC 240	60.60.	SSS
626	EN 17393:2020	Thermal spraying - Tubular coating tensile test	CEN	CEN/TC 240	60.60.	SSS
627	EN ISO 14644-10:2022	Cleanrooms and associated controlled environments - Part 10: Assessment of surface cleanliness for chemical contamination	CEN	CEN/TC 243	60.60.	SSS
628	EN ISO 14644-15:2017	Cleanrooms and associated controlled environments - Part 15: Assessment of suitability for use of equipment and materials by airborne chemical concentration	CEN	CEN/TC 243	60.60.	SSS

629	EN ISO 14644-16:2019	Cleanrooms and associated controlled environments - Part 16: Energy efficiency in cleanrooms and separative devices	CEN	CEN/TC 243	60.60.	SSS
630	EN ISO 14644-17:2021	Cleanrooms and associated controlled environments - Part 17: Particle deposition rate applications	CEN	CEN/TC 243	60.60.	SSS
631	EN ISO 14644-3:2019	Cleanrooms and associated controlled environments - Part 3: Test methods	CEN	CEN/TC 243	60.60.	SSS
632	EN ISO 14644-9:2022	Cleanrooms and associated controlled environments - Part 9: Assessment of surface cleanliness for particle concentration	CEN	CEN/TC 243	60.60.	SSS
633	EN 17141:2020	Cleanrooms and associated controlled environments - Biocontamination control	CEN	CEN/TC 243	60.60.	SSS
634	EN 1647:2018+A1:2021	Leisure accommodation vehicles - Caravan holiday homes - Habitation requirements relating to health and safety	CEN	CEN/TC 245	60.60.	SSS
635	EN 721:2019	Leisure accommodation vehicles - Safety ventilation requirements	CEN	CEN/TC 245	60.60.	SSS
636	EN 13878:2019	Leisure accommodation vehicles - Terms and definitions	CEN	CEN/TC 245	60.60.	SSS
637	EN ISO 16484-5:2017/A1:2020	Building automation and control systems (BACS) - Part 5: Data communication protocol - Amendment 1	CEN	CEN/TC 247	60.60.	SSS
638	EN 14908-8:2021	Open Data Communication in Building Automation, Controls and Building Management - Control Network Protocol - Part 8: Communication using Broadband over Power Line Networks - with internet protocols	CEN	CEN/TC 247	60.60.	SSS
639	EN ISO 105-B06:2020	Textiles - Tests for colour fastness - Part B06: Colour fastness and ageing to artificial light at high temperatures: Xenon arc fading lamp test (ISO 105-B06:2020)	CEN	CEN/TC 248	60.60.	SSS
640	EN ISO 1140:2021	Fibre ropes - Polyamide - 3-, 4-, 8- and 12-strand ropes (ISO 1140:2021)	CEN	CEN/TC 248	60.60.	SSS
641	EN ISO 1141:2021	Fibre ropes - Polyester - 3-, 4-, 8- and 12-strand ropes (ISO 1141:2021)	CEN	CEN/TC 248	60.60.	SSS
642	EN ISO 12945-1:2020	Textiles - Determination of fabric propensity to surface pilling, fuzzing or matting - Part 1: Pilling box method	CEN	CEN/TC 248	60.60.	SSS
643	EN ISO 12945-2:2020	Textiles - Determination of fabric propensity to surface pilling, fuzzing or matting - Part 2: Modified Martindale method	CEN	CEN/TC 248	60.60.	SSS

644	EN ISO 12945-3:2020	Textiles - Determination of fabric propensity to surface pilling, fuzzing or matting - Part 3: Random tumble pilling method	CEN	CEN/TC 248	60.60.	SSS
645	EN ISO 12945-4:2020	Textiles - Determination of fabric propensity to surface pilling, fuzzing or matting - Part 4: Assessment of pilling, fuzzing and matting by visual analysis	CEN	CEN/TC 248	60.60.	SSS
646	EN ISO 1346:2021	Fibre ropes - Polypropylene split film, monofilament and multifilament (PP2) and polypropylene high-tenacity multifilament (PP3) - 3-, 4-, 8- and 12-strand ropes	CEN	CEN/TC 248	60.60.	SSS
647	EN ISO 1833-1:2020	Textiles - Quantitative chemical analysis - Part 1: General principles of testing	CEN	CEN/TC 248	60.60.	SSS
648	EN ISO 1833-12:2020	Textiles - Quantitative chemical analysis - Part 12: Mixtures of acrylic, certain modacrylics, certain chlorofibres, certain elastane fibres with certain other fibres	CEN	CEN/TC 248	60.60.	SSS
649	EN ISO 1833-17:2020	Textiles - Quantitative chemical analysis - Part 17: Mixtures of cellulose fibres and certain fibres with chlorofibres and certain other fibres	CEN	CEN/TC 248	60.60.	SSS
650	EN ISO 1833-18:2020	Textiles - Quantitative chemical analysis - Part 18: Mixtures of silk with wool or other animal hair (method using sulfuric acid)	CEN	CEN/TC 248	60.60.	SSS
651	EN ISO 1833-2:2020	Textiles - Quantitative chemical analysis - Part 2: Ternary fibre mixtures	CEN	CEN/TC 248	60.60.	SSS
652	EN ISO 1833-22:2021	Textiles - Quantitative chemical analysis - Part 22: Mixtures of viscose or certain types of cupro or modal or lyocell with flax fibres	CEN	CEN/TC 248	60.60.	SSS
653	EN ISO 1833-25:2020	Textiles - Quantitative chemical analysis - Part 25: Mixtures of polyester with certain other fibres	CEN	CEN/TC 248	60.60.	SSS
654	EN ISO 1833-26:2020	Textiles - Quantitative chemical analysis - Part 26: Mixtures of melamine with certain other fibres (method using hot formic acid)	CEN	CEN/TC 248	60.60.	SSS
655	EN ISO 1833-28:2020	Textiles - Quantitative chemical analysis - Part 28: Mixtures of chitosan with certain other fibres (method using diluted acetic acid)	CEN	CEN/TC 248	60.60.	SSS

656	EN ISO 1833-29:2020	Textiles - Quantitative chemical analysis - Part 29: Mixtures of polyamide with polypropylene/polyamide bicomponent (method using sulfuric acid)	CEN	CEN/TC 248	60.60.	SSS
657	EN ISO 1833-3:2020	Textiles - Quantitative chemical analysis - Part 3: Mixtures of acetate with certain other fibres (method using acetone)	CEN	CEN/TC 248	60.60.	SSS
658	EN ISO 1973:2021	Textile fibres - Determination of linear density - Gravimetric method and vibroscope method	CEN	CEN/TC 248	60.60.	SSS
659	EN ISO 20418-3:2020	Textiles - Qualitative and quantitative proteomic analysis of some animal hair fibres - Part 3: Peptide detection using LC-MS without protein reduction	CEN	CEN/TC 248	60.60.	SSS
660	EN ISO 20743:2021	Textiles - Determination of antibacterial activity of textile products	CEN	CEN/TC 248	60.60.	SSS
661	EN ISO 2076:2021	Textiles - Man-made fibres - Generic names	CEN	CEN/TC 248	60.60.	SSS
662	EN ISO 20932-1:2020/A1:2021	Textiles - Determination of the elasticity of fabrics - Part 1: Strip tests - Amendment 1	CEN	CEN/TC 248	60.60.	SSS
663	EN ISO 21765:2021	Textiles - Determination of fabric deformability by forced mechanical distension	CEN	CEN/TC 248	60.60.	SSS
664	EN 17394-2:2020	Textiles and textile products - Part 2: Safety of children's clothing - Security of attachment of buttons - Test method	CEN	CEN/TC 248	60.60.	SSS
665	EN 17667:2022	Test method - Determination of thermal resistance of filled textile articles and similar items using small guarded hotplate apparatus	CEN	CEN/TC 248	60.60.	SSS
666	EN ISO 22744-1:2020	Textiles and textile products - Determination of organotin compounds - Part 1: Derivatisation method using gas chromatography (ISO 22744-1:2020)	CEN	CEN/TC 248	60.60.	SSS
667	EN ISO 22744-2:2020	Textiles and textile products - Determination of organotin compounds - Part 2: Direct method using liquid chromatography (ISO 22744-2:2020)	CEN	CEN/TC 248	60.60.	SSS
668	EN ISO 22751:2020	Rubber or plastic coated fabrics - Physical and mechanical test - Determination of bending force (ISO 22751:2020)	CEN	CEN/TC 248	60.60.	SSS
669	EN ISO 22818:2021	Textiles - Determination of short-chain chlorinated paraffins (SCCP) and middle-chain chlorinated paraffins (MCCP) in textile	CEN	CEN/TC 248	60.60.	SSS

		products out of different matrices by use of gas chromatography negative ion chemical ionization mass spectrometry (GC-NCI-MS) (ISO 22818:2021)				
670	EN ISO 2313-1:2021	Textiles - Determination of the recovery from creasing of a folded specimen of fabric by measuring the angle of recovery - Part 1: Method of the horizontally folded specimen (ISO 2313-1:2021)	CEN	CEN/TC 248	60.60.	SSS
671	EN ISO 2313-2:2021	Textiles - Determination of the recovery from creasing of a folded specimen of fabric by measuring the angle of recovery - Part 2: Method of the vertically folded specimen (ISO 2313-2:2021)	CEN	CEN/TC 248	60.60.	SSS
672	EN ISO 30023:2021	Textiles - Qualification symbols for labelling workwear to be industrially laundered (ISO 30023:2021)	CEN	CEN/TC 248	60.60.	SSS
673	EN ISO 3071:2020	Textiles - Determination of pH of aqueous extract (ISO 3071:2020)	CEN	CEN/TC 248	60.60.	SSS
674	EN ISO 3303-1:2020	Rubber- or plastics-coated fabrics - Determination of bursting strength - Part 1: Steel-ball method (ISO 3303-1:2020)	CEN	CEN/TC 248	60.60.	SSS
675	EN ISO 3303-2:2020	Rubber- or plastics-coated fabrics - Determination of bursting strength - Part 2: Hydraulic method (ISO 3303-2:2020)	CEN	CEN/TC 248	60.60.	SSS
676	EN ISO 4674-2:2021	Rubber- or plastics-coated fabrics - Determination of tear resistance - Part 2: Ballistic pendulum method (ISO 4674-2:2021, Corrected version 2021-11)	CEN	CEN/TC 248	60.60.	SSS
677	EN ISO 5079:2020	Textile fibres - Determination of breaking force and elongation at break of individual fibres (ISO 5079:2020)	CEN	CEN/TC 248	60.60.	SSS
678	EN ISO 5470-2:2021	Rubber- or plastics-coated fabrics - Determination of abrasion resistance - Part 2: Martindale abrader (ISO 5470-2:2021)	CEN	CEN/TC 248	60.60.	SSS
679	EN ISO 6330:2021	Textiles - Domestic washing and drying procedures for textile testing (ISO 6330:2021)	CEN	CEN/TC 248	60.60.	SSS
680	EN ISO 6450:2021	Rubber- or plastics-coated fabrics - Determination of resistance to liquids (ISO 6450:2021)	CEN	CEN/TC 248	60.60.	SSS
681	EN ISO 8559-1:2020	Size designation of clothes - Part 1: Anthropometric definitions for body measurement (ISO 8559-1:2017)	CEN	CEN/TC 248	60.60.	SSS

682	EN ISO 8559-2:2020	Size designation of clothes - Part 2: Primary and secondary dimension indicators (ISO 8559-2:2017)	CEN	CEN/TC 248	60.60.	SSS
683	EN ISO 9073-4:2021	Nonwovens - Test methods - Part 4: Determination of tear resistance by the trapezoid procedure (ISO 9073-4:2021)	CEN	CEN/TC 248	60.60.	SSS
684	EN 17117-2:2021	Rubber- or plastics-coated fabrics - Mechanical test methods under biaxial stress states - Part 2: Determination of the pattern compensation values	CEN	CEN/TC 249	60.60.	SSS
685	EN 17508:2021	Plastics - Unplasticized poly(vinyl chloride) (PVC-U) profiles for the fabrication of windows and doors - Terminology of PVC based materials	CEN	CEN/TC 249	60.60.	SSS
686	EN 17679:2022	Plastics - Plastic films - Determination of tear resistance using a trapezoidal test specimen with incision	CEN	CEN/TC 249	60.60.	SSS
687	EN ISO 1043-4:2021	Plastics - Symbols and abbreviated terms - Part 4: Flame retardants (ISO 1043-4:2021)	CEN	CEN/TC 249	60.60.	SSS
688	EN ISO 11357-7:2022	Plastics - Differential scanning calorimetry (DSC) - Part 7: Determination of crystallization kinetics (ISO 11357-7:2022)	CEN	CEN/TC 249	60.60.	SSS
689	EN ISO 11358-1:2022	Plastics - Thermogravimetry (TG) of polymers - Part 1: General principles (ISO 11358-1:2022)	CEN	CEN/TC 249	60.60.	SSS
690	EN 17615:2022	Plastics - Environmental Aspects - Vocabulary	CEN	CEN/TC 249	60.60.	SSS
691	EN ISO 13000-1:2021	Plastics - Polytetrafluoroethylene (PTFE) semi-finished products - Part 1: Requirements and designation	CEN	CEN/TC 249	60.60.	SSS
692	EN ISO 13000-2:2021	Plastics - Polytetrafluoroethylene (PTFE) semi-finished products - Part 2: Preparation of test specimens and determination of properties	CEN	CEN/TC 249	60.60.	SSS
693	EN ISO 13468-2:2021	Plastics - Determination of the total luminous transmittance of transparent materials - Part 2: Double-beam instrument	CEN	CEN/TC 249	60.60.	SSS
694	EN ISO 14632:2021	Extruded sheets of polyethylene (PE-HD) - Requirements and test methods	CEN	CEN/TC 249	60.60.	SSS
695	EN ISO 14852:2021	Determination of the ultimate aerobic biodegradability of plastic materials in an aqueous medium - Method by analysis of evolved carbon dioxide	CEN	CEN/TC 249	60.60.	SSS

696	EN ISO 15013:2022	Plastics - Extruded sheets of polypropylene (PP) - Requirements and test methods	CEN	CEN/TC 249	60.60.	SSS
697	EN ISO 15527:2022	Plastics - Compression-moulded sheets of polyethylene (PE-UHMW, PE-HD) - Requirements and test methods	CEN	CEN/TC 249	60.60.	SSS
698	EN ISO 1628-2:2020	Plastics - Determination of the viscosity of polymers in dilute solution using capillary viscometers - Part 2: Poly(vinyl chloride) resins	CEN	CEN/TC 249	60.60.	SSS
699	EN ISO 18064:2022	Thermoplastic elastomers - Nomenclature and abbreviated terms	CEN	CEN/TC 249	60.60.	SSS
700	EN ISO 19679:2020	Plastics - Determination of aerobic biodegradation of non-floating plastic materials in a seawater/sediment interface - Method by analysis of evolved carbon dioxide	CEN	CEN/TC 249	60.60.	SSS
701	EN ISO 19712-3:2022	Plastics - Decorative solid surfacing materials - Part 3: Determination of properties - Solid surface shapes	CEN	CEN/TC 249	60.60.	SSS
702	EN ISO 2078:2022	Textile glass - Yarns - Designation	CEN	CEN/TC 249	60.60.	SSS
703	EN ISO 22007-2:2022	Plastics - Determination of thermal conductivity and thermal diffusivity - Part 2: Transient plane heat source (hot disc) method	CEN	CEN/TC 249	60.60.	SSS
704	EN 12608-1:2016+A1:2020	Unplasticized poly(vinyl chloride) (PVC-U) profiles for the fabrication of windows and doors - Classification, requirements and test methods - Part 1: Non-coated PVC-U profiles with light coloured surfaces	CEN	CEN/TC 249	60.60.	SSS
705	EN 15344:2021	Plastics - Recycled plastics - Characterization of Polyethylene (PE) recyclates	CEN	CEN/TC 249	60.60.	SSS
706	EN ISO 22766:2021	Plastics - Determination of the degree of disintegration of plastic materials in marine habitats under real field conditions (ISO 22766:2020)	CEN	CEN/TC 249	60.60.	SSS
707	EN ISO 3146:2022	Plastics - Determination of melting behaviour (melting temperature or melting range) of semi-crystalline polymers by capillary tube and polarizing-microscope methods (ISO 3146:2022)	CEN	CEN/TC 249	60.60.	SSS
708	EN ISO 3915:2022	Plastics - Measurement of resistivity of conductive plastics (ISO 3915:2022)	CEN	CEN/TC 249	60.60.	SSS

709	EN ISO 489:2022	Plastics - Determination of refractive index (ISO 489:2022)	CEN	CEN/TC 249	60.60.	SSS
710	EN ISO 527-4:2021	Plastics - Determination of tensile properties - Part 4: Test conditions for isotropic and orthotropic fibre-reinforced plastic composites (ISO 527-4:2021, Corrected version 2022-02)	CEN	CEN/TC 249	60.60.	SSS
711	EN ISO 527-5:2021	Plastics - Determination of tensile properties - Part 5: Test conditions for unidirectional fibre-reinforced plastic composites (ISO 527-5:2021)	CEN	CEN/TC 249	60.60.	SSS
712	EN ISO 8985:2022	Plastics - Ethylene/vinyl acetate copolymer (EVAC) thermoplastics - Determination of vinyl acetate content (ISO 8985:2022)	CEN	CEN/TC 249	60.60.	SSS
713	EN 17410:2021	Plastics - Controlled loop recycling of PVC-U profiles from windows and doors	CEN	CEN/TC 252	60.60.	SSS
714	EN 1888-1:2018+A1:2022	Child care articles - Wheeled child conveyances - Part 1: Pushchairs and prams	CEN	CEN/TC 252	60.60.	SSS
715	EN 1273:2020	Child care articles - Baby walking frames - Safety requirements and test methods	CEN	CEN/TC 252	60.60.	SSS
716	EN 13209-1:2022	Child care articles - Child carriers - Safety requirements and test methods - Part 1: Framed back carrier	CEN	CEN/TC 252	60.60.	SSS
717	EN 13210-1:2020	Child care articles - Part 1: Children's harnesses, reins - Safety requirements and test methods	CEN	CEN/TC 252	60.60.	SSS
718	EN 13210-2:2020	Child care articles - Part 2: Children's harnesses incorporating backpacks and reins - Safety requirements and test methods	CEN	CEN/TC 252	60.60.	SSS
719	EN 14344:2022	Child care articles - Child seats for cycles - Safety requirements and test methods	CEN	CEN/TC 252	60.60.	SSS
720	CEN/TR 16411:2022	Child care articles - Compiled interpretations of CEN/TC 252 standards	CEN	CEN/TC 252	60.60.	SSS
721	EN ISO 11148-13:2018	Hand-held non-electric power tools - Safety requirements - Part 13: Fastener driving tools (ISO 11148-13:2017)	CEN	CEN/TC 256	60.60.	SSS
722	EN 13674-2:2019	Railway applications - Track - Rail - Part 2: Switch and crossing rails used in conjunction with Vignole railway rails 46 kg/m and above	CEN	CEN/TC 260	60.60.	SSS

723	CEN/TS 17778:2022	Organic and organo-mineral fertilizers - Determination of the chromium (VI) content by chromotography	CEN	CEN/TC 260	60.60.	SSS
724	CEN/TS 17779:2022	Organo-mineral fertilizers - Extraction of phosphorus, which is soluble in neutral ammonium citrate	CEN	CEN/TC 260	60.60.	SSS
725	CEN/TS 17780:2022	Organic, organo-mineral and inorganic fertilizers - Detection of Salmonella spp.	CEN	CEN/TC 260	60.60.	SSS
726	CEN/TS 17781:2022	Organic, organo-mineral and inorganic fertilizers - Detection of Escherichia coli	CEN	CEN/TC 260	60.60.	SSS
727	CEN/TS 17782:2022	Fertilizing products - Determination of the stability of fertilizing products containing micronutrient chelates at different pHs	CEN	CEN/TC 260	60.60.	SSS
728	CEN/TS 17783:2022	Fertilizing products - Determination of the stability of fertilizing products containing micronutrient complexes	CEN	CEN/TC 260	60.60.	SSS
729	CEN/TS 17784-1:2022	Organo-mineral fertilizers - Identification of complexing agents - Part 1: Method using UV-Vis spectrophotometry and gravimetry	CEN	CEN/TC 260	60.60.	SSS
730	CEN/TS 17784-2:2022	Organo-mineral fertilizers - Identification of complexing agents - Part 2: Method using high-performance liquid chromatography (HPLC)	CEN	CEN/TC 260	60.60.	SSS
731	CEN/TS 17785:2022	Organo-mineral fertilizers - Determination of chelating and complexing agents	CEN	CEN/TC 260	60.60.	SSS
732	CEN/TS 17786-1:2022	Inorganic micronutrient fertilizers - Determination of the chelated micronutrient content and the chelated fraction of micronutrients - Part 1: Treatment with a cation exchange resin	CEN	CEN/TC 260	60.60.	SSS
733	CEN/TS 17786-2:2022	Inorganic micronutrient fertilizers - Determination of the chelated micronutrient content and the chelated fraction of micronutrients - Part 2: Determination of EDTA, DTPA, HEEDTA, IDHA or EDDS	CEN	CEN/TC 260	60.60.	SSS
734	CEN/TS 17787:2022	Fertilizing products - Stability of chelating and complexing agents	CEN	CEN/TC 260	60.60.	SSS
735	CEN/TS 17788:2022	Organo-mineral fertilizers - Determination of the fraction of complexed micronutrients	CEN	CEN/TC 260	60.60.	SSS
736	CEN/TS 17789-1:2022	Organo-mineral fertilizers - Identification of chelating agents - Part 1: Determination of EDTA, HEEDTA and DTPA by ion chromatography	CEN	CEN/TC 260	60.60.	SSS

737	CEN/TS 17789-2:2022	Organo-mineral fertilizers - Identification of chelating agents - Part 2: Determination of Fe chelated by [o,o] EDDHA, [o,o] EDDHMA and HBED, or the amount of chelating agents by ion pair chromatography	CEN	CEN/TC 260	60.60.	SSS
738	CEN/TS 17790:2022	Organo-mineral fertilizers - Determination of the chelated micronutrient content and the chelated fraction of micronutrients by treatment with a cation exchange resin	CEN	CEN/TC 260	60.60.	SSS
739	CEN/TS 17791:2022	Inorganic fertilizers - Determination of chelating and complexing agents	CEN	CEN/TC 260	60.60.	SSS
740	CEN/TS 17803:2022	Organic and organo-mineral fertilizers - Detection of specific pathogens	CEN	CEN/TC 260	60.60.	SSS
741	CEN/TS 17804:2022	Organic, organo-mineral and inorganic fertilizers - Detection of Enterococcaceae	CEN	CEN/TC 261	60.60.	SSS
742	EN ISO 1460:2020	Packaging - Energy recovery from used packaging	CEN	CEN/TC 262	60.60.	SSS
743	EN ISO 11463:2020	Corrosion of metals and alloys - Guidelines for the evaluation of pitting corrosion (ISO 11463:2020)	CEN	CEN/TC 262	60.60.	SSS
744	EN ISO 16539:2022	Corrosion of metals and alloys - Accelerated cyclic corrosion tests with exposure to synthetic ocean water salt-deposition process - "Dry" and "wet" conditions at constant absolute humidity	CEN	CEN/TC 262	60.60.	SSS
745	EN ISO 2080:2022	Metallic and other inorganic coatings - Surface treatment, metallic and other inorganic coatings - Vocabulary	CEN	CEN/TC 262	60.60.	SSS
746	EN ISO 21207:2022	Corrosion tests in artificial atmospheres - Accelerated corrosion tests involving alternate exposure to corrosion-promoting gases, neutral salt-spray and drying	CEN	CEN/TC 262	60.60.	SSS
747	EN ISO 10270:2022	Corrosion of metals and alloys - Aqueous corrosion testing of zirconium alloys for use in nuclear power reactors (ISO 10270:2022)	CEN	CEN/TC 262	60.60.	SSS
748	EN ISO 22479:2022	Corrosion of metals and alloys - Sulfur dioxide test in a humid atmosphere (fixed gas method) (ISO 22479:2019)	CEN	CEN/TC 262	60.60.	SSS
749	EN ISO 4528:2022	Vitreous and porcelain enamel finishes - Selection of test methods for vitreous and porcelain enamelled areas of articles (ISO 4528:2022)	CEN	CEN/TC 262	60.60.	SSS

750	EN ISO 4531:2022	Vitreous and porcelain enamels - Release from enamelled articles in contact with food - Methods of test and limits (ISO 4531:2022)	CEN	CEN/TC 262	60.60.	SSS
751	EN ISO 9220:2022	Metallic coatings - Measurement of coating thickness - Scanning electron microscope method (ISO 9220:2022)	CEN	CEN/TC 271	60.60.	SSS
752	EN 16985:2018	Spray booths for organic coating material - Safety requirements	CEN	CEN/TC 271	60.60.	SSS
753	EN 17059:2018	Plating and anodizing lines - Safety requirements	CEN	CEN/TC 274	60.60.	SSS
754	EN ISO 11532:2020	Aircraft ground equipment - Graphical symbols (ISO 11532:2018)	CEN	CEN/TC 274	60.60.	SSS
755	EN 12312-15:2020	Aircraft ground support equipment - Specific requirements - Part 15: Baggage and equipment tractors	CEN	CEN/TC 274	60.60.	SSS
756	EN 12312-3:2017+A1:2020	Aircraft ground support equipment - Specific requirements - Part 3: Conveyor belt vehicles	CEN	CEN/TC 274	60.60.	SSS
757	EN 12312-5:2021	Aircraft ground support equipment - Specific requirements - Part 5: Aircraft fuelling equipment	CEN	CEN/TC 274	60.60.	SSS
758	EN 12312-7:2020	Aircraft ground support equipment - Specific requirements - Part 7: Aircraft movement equipment	CEN	CEN/TC 274	60.60.	SSS
759	EN 12312-8:2018	Aircraft ground support equipment - Specific requirements - Part 8: Maintenance or service stairs and platforms	CEN	CEN/TC 282	60.60.	SSS
760	EN ISO 20088-2:2020	Determination of the resistance to cryogenic spill of insulation materials - Part 2: Vapour exposure	CEN	CEN/TC 282	60.60.	SSS
761	EN ISO 20088-3:2019	Determination of the resistance to cryogenic spillage of insulation materials - Part 3: Jet release	CEN	CEN/TC 282	60.60.	SSS
762	EN ISO 20257-1:2020	Installation and equipment for liquefied natural gas - Design of floating LNG installations - Part 1: General requirements	CEN	CEN/TC 282	60.60.	SSS
763	EN ISO 20257-2:2021	Installation and equipment for liquefied natural gas - Design of floating LNG installations - Part 2: Specific FSRU issues	CEN	CEN/TC 282	60.60.	SSS
764	EN ISO 20519:2022	Ships and marine technology - Specification for bunkering of liquefied natural gas fuelled vessels	CEN	CEN/TC 282	60.60.	SSS
765	EN ISO 21593:2019	Ship and marine technology - Technical requirements for dry-disconnect/connect couplings for bunkering liquefied natural gas	CEN	CEN/TC 282	60.60.	SSS

766	EN 1474-2:2020	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 283	60.60.	SSS
767	EN 1904:2000	Precious metals - The finenesses of solders used with precious metal jewellery alloys	CEN	CEN/TC 286	60.60.	SSS
768	EN ISO 14245:2021	Gas cylinders - Specifications and testing of LPG cylinder valves - Self-closing	CEN	CEN/TC 286	60.60.	SSS
769	EN ISO 15995:2021	Gas cylinders - Specifications and testing of LPG cylinder valves - Manually operated	CEN	CEN/TC 286	60.60.	SSS
770	EN 16728:2016+A2:2020	LPG equipment and accessories - Transportable refillable LPG cylinders other than traditional welded and brazed steel cylinders - Periodic inspection	CEN	CEN/TC 286	60.60.	SSS
771	EN 12252:2022	LPG equipment and accessories - Equipping of LPG road tankers	CEN	CEN/TC 286	60.60.	SSS
772	EN 12493:2020	LPG equipment and accessories - Welded steel pressure vessels for LPG road tankers - Design and manufacture	CEN	CEN/TC 286	60.60.	SSS
773	EN 12542:2020	LPG equipment and accessories - Static welded steel cylindrical pressure vessels, serially produced for the storage of Liquefied Petroleum Gas (LPG) having a volume not greater than 13 m^3 - Design and manufacture	CEN	CEN/TC 286	60.60.	SSS
774	EN 12979:2022	LPG equipment and accessories - Automotive LPG-systems - Installation requirements	CEN	CEN/TC 286	60.60.	SSS
775	EN 13175:2019+A1:2020	LPG Equipment and accessories - Specification and testing for Liquefied Petroleum Gas (LPG) pressure vessel valves and fittings	CEN	CEN/TC 286	60.60.	SSS
776	EN 13760:2021	LPG equipment and accessories - Automotive LPG filling system for light and heavy duty vehicles - Nozzle, test requirements and dimensions	CEN	CEN/TC 286	60.60.	SSS
777	EN 13953:2020	LPG equipment and accessories - Pressure relief valves for transportable refillable cylinders for Liquefied Petroleum Gas (LPG)	CEN	CEN/TC 286	60.60.	SSS
778	EN 14071:2015+A1:2019	LPG equipment and accessories - Pressure relief valves for LPG pressure vessels - Ancillary equipment	CEN	CEN/TC 286	60.60.	SSS

779	EN 1439:2021	LPG equipment and accessories - Procedure for checking transportable refillable LPG cylinders before, during and after filling	CEN	CEN/TC 286	60.60.	SSS
780	EN 1440:2016+A2:2020	LPG equipment and accessories - Transportable refillable traditional welded and brazed steel Liquefied Petroleum Gas (LPG) cylinders - Periodic inspection	CEN	CEN/TC 286	60.60.	SSS
781	EN 14427:2022	LPG equipment and accessories - Transportable refillable composite cylinders for LPG - Design and construction	CEN	CEN/TC 286	60.60.	SSS
782	EN 14894:2021	LPG equipment and accessories - Cylinder and drum marking	CEN	CEN/TC 286	60.60.	SSS
783	EN 14912:2022	LPG equipment and accessories - Inspection and maintenance of LPG cylinder valves at time of periodic inspection of cylinders	CEN	CEN/TC 286	60.60.	SSS
784	EN 15202:2019	LPG equipment and accessories - Essential operational dimensions for LPG cylinder valve outlet and associated equipment connections	CEN	CEN/TC 286	60.60.	SSS
785	EN 15609:2021	LPG equipment and accessories - LPG propulsion systems for boats, yachts and other watercraft - Installation requirements	CEN	CEN/TC 286	60.60.	SSS
786	EN 16119:2021	LPG equipment and accessories - Sealing caps and plugs for LPG cylinder and pressure vessel valves - Specification and testing	CEN	CEN/TC 289	60.60.	SSS
787	EN ISO 13365-1:2020	Leather - Chemical determination of the preservative (TCMTB, PCMC, OPP, OIT) content in leather by liquid chromatography - Part 1: Acetonitrile extraction method (ISO 13365-1:2020, Corrected version	CEN	CEN/TC 289	60.60.	SSS
788	EN ISO 13365-2:2020	Leather - Chemical determination of the preservative (TCMTB, PCMC, OPP, OIT) content in leather by liquid chromatography - Part 2: Artificial perspiration extraction method	CEN	CEN/TC 289	60.60.	SSS
789	EN ISO 5402-1:2022	Leather - Determination of flex resistance - Part 1: Flexometer method (ISO 5402-1:2022)	CEN	CEN/TC 289	60.60.	SSS
790	EN ISO 17234-1:2020	Leather - Chemical tests for the determination of certain azo colourants in dyed leathers - Part 1: Determination of certain aromatic amines derived from azo colorants (ISO 17234-1:2020)	CEN	CEN/TC 289	60.60.	SSS
791	EN ISO 20136:2020	Leather - Determination of degradability by micro-organisms (ISO 20136:2020)	CEN	CEN/TC 290	60.60.	SSS

792	EN ISO 5458:2018	Geometrical product specifications (GPS) - Geometrical tolerancing - Pattern and combined geometrical specification (ISO 5458:2018)	CEN	CEN/TC 290	60.60.	SSS
793	EN ISO 17450-4:2018	Geometrical product specifications (GPS) - Basic concepts - Part 4: Geometrical characteristics for quantifying GPS deviations (ISO 17450-4:2017)	CEN	CEN/TC 290	60.60.	SSS
794	EN ISO 20170:2019	Geometrical product specifications (GPS) - Decomposition of geometrical characteristics for manufacturing control (ISO 20170:2019)	CEN	CEN/TC 290	60.60.	SSS
795	EN ISO 25178-73:2019	Geometrical product specifications (GPS) - Surface texture: Areal - Part 73: Terms and definitions for surface defects on material measures (ISO 25178-73:2019)	CEN	CEN/TC 290	60.60.	SSS
796	EN ISO 25178-607:2019	Geometrical product specifications (GPS) - Surface texture: Areal - Part 607: Nominal characteristics of non-contact (confocal microscopy) instrumentss (ISO 25178-607:2018)	CEN	CEN/TC 290	60.60.	SSS
797	EN ISO 25178-600:2019	Geometrical product specifications (GPS) - Surface texture: Areal - Part 600: Metrological characteristics for areal-topography measuring methods (ISO 25178-600:2019)	CEN	CEN/TC 290	60.60.	SSS
798	EN ISO 16610-29:2020	Geometrical product specifications (GPS) - Filtration - Part 29: Linear profile filters: Wavelets (ISO 16610-29:2020)	CEN	CEN/TC 290	60.60.	SSS
799	EN ISO 14978:2018	Geometrical product specifications (GPS) - General concepts and requirements for GPS measuring equipment (ISO 14978:2018)	CEN	CEN/TC 290	60.60.	SSS
800	EN ISO 13385-1:2019	Geometrical product specifications (GPS) - Dimensional measuring equipment - Part 1: Design and metrological characteristics of callipers (ISO 13385-1:2019)	CEN	CEN/TC 290	60.60.	SSS
801	EN ISO 21920-1:2022	Geometrical product specifications (GPS) - Surface texture: Profile - Part 1: Indication of surface texture (ISO 21920-1:2021)	CEN	CEN/TC 290	60.60.	SSS
802	EN ISO 21920-2:2022	Geometrical product specifications (GPS) - Surface texture: Profile - Part 2: Terms, definitions and surface texture parameters (ISO 21920-2:2021)	CEN	CEN/TC 290	60.60.	SSS
803	EN ISO 12179:2022	Geometrical product specifications (GPS) - Surface texture: Profile method - Calibration of contact (stylus) instruments (ISO 12179:2021)	CEN	CEN/TC 290	60.60.	SSS

804	EN ISO 21920-3:2022	Geometrical product specifications (GPS) - Surface texture: Profile - Part 3: Specification operators (ISO 21920-3:2021)	CEN	CEN/TC 290	60.60.	SSS
805	EN ISO 10360-5:2020	Geometrical product specifications (GPS) - Acceptance and reverification tests for coordinate measuring systems (CMS) - Part 5: Coordinate measuring machines (CMMs) using single and multiple stylus contacting probing systems using discrete point and/or scanning measuring mode (ISO 10360-5:2020)	CEN	CEN/TC 290	60.60.	SSS
806	EN ISO 22081:2021	Geometrical product specifications (GPS) - Geometrical tolerancing - General geometrical specifications and general size specifications (ISO 22081:2021)	CEN	CEN/TC 290	60.60.	SSS
807	EN ISO 21204:2020	Geometrical product specifications (GPS) - Transition specification (ISO 21204:2020)	CEN	CEN/TC 290	60.60.	SSS
808	EN ISO 2692:2021	Geometrical product specifications (GPS) - Geometrical tolerancing - Maximum material requirement (MMR), least material requirement (LMR) and reciprocity requirement (RPR) (ISO 2692:2021)	CEN	CEN/TC 290	60.60.	SSS
809	EN ISO 14405-2:2019	Geometrical product specifications (GPS) - Dimensional tolerancing - Part 2: Dimensions other than linear or angular sizes (ISO 14405-2:2018)	CEN	CEN/TC 290	60.60.	SSS
810	EN ISO 16610-61:2015/A1:2020	Geometrical product specification (GPS) - Filtration - Part 61: Linear areal filters - Gaussian filters - Amendment 1 (ISO 16610-61:2015/Amd 1:2019)	CEN	CEN/TC 290	60.60.	SSS
811	EN ISO 10360-13:2021	Geometrical product specifications (GPS) - Acceptance and reverification tests for coordinate measuring systems (CMS) - Part 13: Optical 3D CMS (ISO 10360-13:2021)	CEN	CEN/TC 290	60.60.	SSS
812	EN ISO 13385-2:2020	Geometrical product specifications (GPS) - Dimensional measuring equipment - Part 2: Design and metrological characteristics of calliper depth gauges (ISO 13385-2:2020)	CEN	CEN/TC 290	60.60.	SSS
813	EN ISO 10360-10:2021	Geometrical product specifications (GPS) - Acceptance and reverification tests for coordinate measuring systems (CMS) - Part 10: Laser trackers (ISO 10360-10:2021)	CEN	CEN/TC 290	60.60.	SSS

814	EN ISO 25178-72:2017/A1:2020	Geometrical product specifications (GPS) - Surface texture: Areal - Part 72: XML file format x3p - Amendment 1 (ISO 25178-72:2017/Amd 1:2020)	CEN	CEN/TC 290	60.60.	SSS
815	EN ISO 1:2022	Geometrical product specifications (GPS) - Standard reference temperature for the specification of geometrical and dimensional properties (ISO 1:2022)	CEN	CEN/TC 290	60.60.	SSS
816	EN ISO 3650:1998/AC:2009	Geometrical product specifications (GPS) - Length standards - Gauge blocks (ISO 3650:1998/Cor 1:2008)	CEN	CEN/TC 290	60.60.	SSS
817	EN ISO 14253-2:2011/AC:2013	Geometrical product specifications (GPS) - Inspection by measurement of workpieces and measuring equipment - Part 2: Guidance for the estimation of uncertainty in GPS measurement, in calibration of measuring equipment and in product verification - Technical Corrigendum 1 (ISO 14253-2:2011/Cor 1:2013)	CEN	CEN/TC 290	60.60.	SSS
818	EN ISO 286-1:2010/AC:2013	Geometrical product specifications (GPS) - ISO code system for tolerances on linear sizes - Part 1: Basis of tolerances, deviations and fits - Technical Corrigendum 1 (ISO 286-1:2010/Cor 1:2013)	CEN	CEN/TC 290	60.60.	SSS
819	EN ISO 286-2:2010/AC:2013	Geometrical product specifications (GPS) - ISO code system for tolerances on linear sizes - Part 2: Tables of standard tolerance classes and limit deviations for holes and shafts - Technical Corrigendum 1 (ISO 286-2:2010/Cor 1:2013)	CEN	CEN/TC 295	60.60.	SSS
820	EN 16510-1:2018	Residential solid fuel burning appliances - Part 1: General requirements and test methods	CEN	CEN/TC 298	60.60.	SSS
821	EN ISO 18314-4:2021	Analytical colorimetry - Part 4: Metamerism index for pairs of samples for change of illuminant (ISO 18314-4:2020)	CEN	CEN/TC 298	60.60.	SSS
822	EN ISO 788:2022	Ultramarine pigments (ISO 788:2021)	CEN	CEN/TC 299	60.60.	SSS
823	EN 16905-2:2020	Gas-fired endothermic engine driven heat pumps - Part 2: Safety	CEN	CEN/TC 300	60.60.	SSS
824	EN ISO 8861:1998/AC:1998	Shipbuilding - Engine-room ventilation in diesel-engined ships - Design requirements and basis of calculations (ISO 8861:1998)	CEN	CEN/TC 301	60.60.	SSS
825	EN 17003:2021	Road vehicles - Roller brake testers for vehicles of more than 3,5 tons GVW - Safety requirements	CEN	CEN/TC 301	60.60.	SSS

826	EN ISO 18541-6:2018	Road vehicles - Standardized access to automotive repair and maintenance information (RMI) - Part 6: L-Category vehicle specific RMI use cases and requirements (ISO 18541-6:2018, Corrected version 2018-05)	CEN	CEN/TC 301	60.60.	SSS
827	EN ISO 18541-5:2018	Road vehicles - Standardized access to automotive repair and maintenance information (RMI) - Part 5: Heavy duty specific provision (ISO 18541-5:2018)	CEN	CEN/TC 301	60.60.	SSS
828	EN ISO 15118-1:2019	Road vehicles - Vehicle to grid communication interface - Part 1: General information and use-case definition (ISO 15118-1:2019)	CEN	CEN/TC 301	60.60.	SSS
829	EN ISO 16380:2018	Road vehicles - Blended fuels refuelling connector (ISO 16380:2014, including Amd 1:2016)	CEN	CEN/TC 301	60.60.	SSS
830	EN ISO 18243:2019	Electrically propelled mopeds and motorcycles - Test specifications and safety requirements for lithium-ion battery systems (ISO 18243:2017)	CEN	CEN/TC 301	60.60.	SSS
831	EN 17186:2019	Identification of vehicles and infrastructures compatibility - Graphical expression for consumer information on EV power supply	CEN	CEN/TC 301	60.60.	SSS
832	EN 16662-1:2020	Road vehicles - Supplementary grip devices for tyres of passenger cars and light duty vehicles - Part 1: General safety and performance requirements	CEN	CEN/TC 301	60.60.	SSS
833	EN ISO 15118-4:2019	Road vehicles - Vehicle to grid communication interface - Part 4: Network and application protocol conformance test (ISO 15118-4:2018)	CEN	CEN/TC 301	60.60.	SSS
834	EN ISO 15118-5:2019	Road vehicles - Vehicle to grid communication interface - Part 5: Physical layer and data link layer conformance test (ISO 15118-5:2018)	CEN	CEN/TC 301	60.60.	SSS
835	EN 17347:2021	Road vehicles - Machines for mounting and demounting vehicle tyres - Safety requirements	CEN	CEN/TC 301	60.60.	SSS
836	EN 17507:2021	Road vehicles - Portable Emission Measuring Systems (PEMS) - Performance assessment	CEN	CEN/TC 301	60.60.	SSS
837	EN ISO 18541-1:2021	Road vehicles - Standardized access to automotive repair and maintenance information (RMI) - Part 1: General information and use case definition (ISO 18541-1:2021)	CEN	CEN/TC 301	60.60.	SSS

838	EN ISO 18541-2:2021	Road vehicles - Standardized access to automotive repair and maintenance information (RMI) - Part 2: Technical requirements (ISO 18541-2:2021)	CEN	CEN/TC 301	60.60.	SSS
839	EN ISO 18541-3:2021	Road vehicles - Standardized access to automotive repair and maintenance information (RMI) - Part 3: Functional user interface requirements (ISO 18541-3:2021)	CEN	CEN/TC 301	60.60.	SSS
840	EN ISO 18541-4:2021	Road vehicles - Standardized access to automotive repair and maintenance information (RMI) - Part 4: Conformance test (ISO 18541-4:2021)	CEN	CEN/TC 301	60.60.	SSS
841	EN ISO 15118-20:2022	Road vehicles - Vehicle to grid communication interface - Part 20: 2nd generation network layer and application layer requirements (ISO 15118-20:2022)	CEN	CEN/TC 301	60.60.	SSS
842	EN ISO 17409:2020	Electrically propelled road vehicles - Conductive power transfer - Safety requirements (ISO 17409:2020)	CEN	CEN/TC 301	60.60.	SSS
843	EN ISO 18243:2019/A1:2020	Electrically propelled mopeds and motorcycles - Test specifications and safety requirements for lithium-ion battery systems - Amendment 1 (ISO 18243:2017/Amd 1:2020)	CEN	CEN/TC 301	60.60.	SSS
844	EN ISO 15118-8:2020	Road vehicles - Vehicle to grid communication interface - Part 8: Physical layer and data link layer requirements for wireless communication (ISO 15118-8:2020)	CEN	CEN/TC 301	60.60.	SSS
845	EN ISO 21058:2021	Road vehicles - Dimethyl Ether (DME) refuelling connector (ISO 21058:2019)	CEN	CEN/TC 301	60.60.	SSS
846	EN ISO 19363:2021	Electrically propelled road vehicles - Magnetic field wireless power transfer - Safety and interoperability requirements (ISO 19363:2020)	CEN	CEN/TC 305	60.60.	SSS
847	EN 17077:2018	Determination of burning behaviour of dust layers	CEN	CEN/TC 305	60.60.	SSS
848	EN 14460:2018	Explosion resistant equipment	CEN	CEN/TC 305	60.60.	SSS
849	EN 1127-1:2019	Explosive atmospheres - Explosion prevention and protection - Part 1: Basic concepts and methodology	CEN	CEN/TC 305	60.60.	SSS

850	EN 17624:2022	Determination of explosion limits of gases and vapours at elevated pressures, elevated temperatures or with oxidizers other than air	CEN	CEN/TC 305	60.60.	SSS
851	EN 15188:2020	Determination of the spontaneous ignition behaviour of dust accumulations	CEN	CEN/TC 305	60.60.	SSS
852	EN 15967:2022	Determination of maximum explosion pressure and the maximum rate of pressure rise of gases and vapours	CEN	CEN/TC 305	60.60.	SSS
853	EN 14373:2021	Explosion suppression systems	CEN	CEN/TC 305	60.60.	SSS
854	EN 17348:2022	Requirements for design and testing of vacuum cleaners for use in potentially explosive atmospheres	CEN	CEN/TC 305	60.60.	SSS
855	EN ISO/IEC 80079-38:2016/A1:2018	Explosive atmospheres - Part 38: Equipment and components in explosive atmospheres in underground mines (ISO/IEC 80079-38:2016)	CEN	CEN/TC 305	60.60.	SSS
856	CEN/TR 16829:2016+AC:2019	Fire and explosion prevention and protection for bucket elevators	CEN	CEN/TC 305	60.60.	SSS
857	EN ISO 80079-36:2016/AC:2019	Explosive atmospheres - Part 36: Non-electrical equipment for explosive atmospheres - Basic method and requirements - Technical Corrigendum 1 (ISO 80079-36:2016/Cor 1:2019)	CEN	CEN/TC 309	60.60.	SSS
858	EN ISO 24263:2020	Footwear - Attachment strength of straps, trims and accessories (ISO 24263:2020)	CEN	CEN/TC 309	60.60.	SSS
859	EN ISO 24266:2020	Footwear - Test methods for whole shoe - Flexing durability (ISO 24266:2020)	CEN	CEN/TC 309	60.60.	SSS
860	EN ISO 24265:2020	Footwear - Test methods for uppers - Resistance to rubbing using a rubber strip (ISO 24265:2020)	CEN	CEN/TC 309	60.60.	SSS
861	EN ISO 24267:2020	Footwear - Determination of coefficient of friction for footwear and sole components - Test method (ISO 24267:2020)	CEN	CEN/TC 309	60.60.	SSS
862	EN ISO 24264:2020	Footwear - Test methods for hollow and compact heels and top pieces - Top piece attachment strength (ISO 24264:2020)	CEN	CEN/TC 310	60.60.	SSS
863	EN ISO 19439:2006/AC:2007	Enterprise integration - Framework for enterprise modelling (ISO 19439:2006/Cor 1:2006)	CEN	CEN/TC 319	60.60.	SSS
864	EN 15341:2019+A1:2022	Maintenance - Maintenance Key Performance Indicators	CEN	CEN/TC 322	60.60.	SSS

865	EN 15061:2022	Safety of machinery - Safety requirements for strip processing line machinery and equipment	CEN	CEN/TC 322	60.60.	SSS
866	EN 14753:2022	Safety of machinery - Safety requirements for machinery and equipment for continuous casting of steel	CEN	CEN/TC 322	60.60.	SSS
867	EN 15093:2022	Safety of machinery - Safety requirements for hot flat rolling mills	CEN	CEN/TC 322	60.60.	SSS
868	EN 15094:2022	Safety of machinery - Safety requirements for cold flat rolling mills	CEN	CEN/TC 322	60.60.	SSS
869	EN 17449:2022	Safety of machinery - Safety requirements to finishing lines for metal strip	CEN	CEN/TC 326	60.60.	SSS
870	EN ISO 16923:2018	Natural gas fuelling stations - CNG stations for fuelling vehicles (ISO 16923:2016)	CEN	CEN/TC 326	60.60.	SSS
871	EN 13423:2021	Natural gas vehicles - Requirements for NGV workshops and the management of compressed natural gas (CNG) vehicles	CEN	CEN/TC 326	60.60.	SSS
872	CEN/TR 17452:2020	Natural gas fuelling stations — Guidance for implementation of European standards on CNG and LNG stations for fuelling vehicles	CEN	CEN/TC 326	60.60.	SSS
873	EN 17278:2021	Natural gas vehicles - Vehicle fuelling appliances	CEN	CEN/TC 333	60.60.	SSS
874	CEN/TR 17112:2017	Cycles - Composite material used in bicycles - Specific tests suitable for components manufactured from composite materials	CEN	CEN/TC 333	60.60.	SSS
875	EN 17404:2022	Cycles - Electrically power assisted cycles - EPAC Mountain bikes	CEN	CEN/TC 333	60.60.	SSS
876	CEN/TR 17653:2021	Cycles - Components and assemblies used in bicycles - Innovative requirements and test methods	CEN	CEN/TC 333	60.60.	SSS
877	EN 17406:2020+A1:2021	Classification for bicycles usage	CEN	CEN/TC 334	60.60.	SSS
878	EN ISO 13693-1:2017	Irrigation equipment - Safety devices for chemigation - Part 1: Small plastics valves for chemigation (ISO 13693-1:2013)	CEN	CEN/TC 335	60.60.	SSS
879	EN ISO 20049-1:2020	Solid biofuels - Determination of self-heating of pelletized biofuels - Part 1: Isothermal calorimetry (ISO 20049-1:2020)	CEN	CEN/TC 335	60.60.	SSS

880	EN ISO 17225-7:2021	Solid biofuels - Fuel specifications and classes - Part 7: Graded non-woody briquettes (ISO 17225-7:2021)	CEN	CEN/TC 335	60.60.	SSS
881	EN ISO 17225-1:2021	Solid biofuels - Fuel specifications and classes - Part 1: General requirements (ISO 17225-1:2021)	CEN	CEN/TC 335	60.60.	SSS
882	EN ISO 17225-2:2021	Solid biofuels - Fuel specifications and classes - Part 2: Graded wood pellets (ISO 17225-2:2021)	CEN	CEN/TC 335	60.60.	SSS
883	EN ISO 17225-3:2021	Solid biofuels - Fuel specifications and classes - Part 3: Graded wood briquettes (ISO 17225-3:2021)	CEN	CEN/TC 335	60.60.	SSS
884	EN ISO 17225-4:2021	Solid biofuels - Fuel specifications and classes - Part 4: Graded wood chips (ISO 17225-4:2021)	CEN	CEN/TC 337	60.60.	SSS
885	EN 15597-2:2019	Winter maintenance equipment - Spreading and spraying machines - Part 2: Requirements for distribution and their test	CEN	CEN/TC 337	60.60.	SSS
886	EN 15597-1:2020	Winter maintenance equipment - Spreading and spraying machines - Part 1: General requirements and definitions	CEN	CEN/TC 337	60.60.	SSS
887	EN 17443:2021	Winter service equipment - Brine production systems - Requirements and test methods	CEN	CEN/TC 339	60.60.	SSS
888	EN 16165:2021	Determination of slip resistance of pedestrian surfaces - Methods of evaluation	CEN	CEN/TC 341	60.60.	SSS
889	EN ISO 22475-1:2021	Geotechnical investigation and testing - Sampling methods and groundwater measurements - Part 1: Technical principles for the sampling of soil, rock and groundwater (ISO 22475-1:2021)	CEN	CEN/TC 341	60.60.	SSS
890	CEN ISO/TS 24283-3:2022	Geotechnical investigation and testing - Qualification criteria and assessment - Part 3: Qualified enterprise (ISO/TS 24283-3:2022)	CEN	CEN/TC 341	60.60.	SSS
891	CEN ISO/TS 24283-2:2022	Geotechnical investigation and testing - Qualification criteria and assessment - Part 2: Responsible expert (ISO/TS 24283-2:2022)	CEN	CEN/TC 341	60.60.	SSS
892	EN ISO 17892-12:2018/A1:2021	Geotechnical investigation and testing - Laboratory testing of soil - Part 12: Determination of liquid and plastic limits - Amendment 1 (ISO 17892-12:2018/Amd 1:2021)	CEN	CEN/TC 341	60.60.	SSS
893	EN ISO 17892-1:2014/A1:2022	Geotechnical investigation and testing - Laboratory testing of soil - Part 1: Determination of water content - Amendment 1 (ISO 17892-1:2014/Amd 1:2022)	CEN	CEN/TC 341	60.60.	SSS

894	EN ISO 17892-12:2018/A2:2022	Geotechnical investigation and testing - Laboratory testing of soil - Part 12: Determination of liquid and plastic limits - Amendment 2 (ISO 17892-12:2018/Amd 2:2022)	CEN	CEN/TC 342	60.60.	SSS
895	CEN/TR 14585-2:2006	Corrugated metal hose assemblies for pressure applications - Part 2: Guidance on the use of conformity assessment procedures	CEN	CEN/TC 342	60.60.	SSS
896	CEN/TR 14585-3:2017	Corrugated metal hose assemblies for pressure applications - Part 3: Design method	CEN	CEN/TC 342	60.60.	SSS
897	EN ISO 7369:2020	Pipework - Metal hoses and hose assemblies - Vocabulary (ISO 7369:2020)	CEN	CEN/TC 342	60.60.	SSS
898	EN 14917:2021	Metal bellows expansion joints for pressure applications	CEN	CEN/TC 343	60.60.	SSS
899	EN ISO 21912:2021	Solid recovered fuels - Safe handling and storage of solid recovered fuels (ISO 21912:2021)	CEN	CEN/TC 343	60.60.	SSS
900	EN ISO 21660-3:2021	Solid recovered fuels - Determination of moisture content using the oven dry method - Part 3: Moisture in general analysis sample (ISO 21660-3:2021)	CEN	CEN/TC 343	60.60.	SSS
901	EN ISO 21663:2020	Solid recovered fuels - Methods for the determination of carbon (C), hydrogen (H), nitrogen (N) and sulphur (S) by the instrumental method (ISO 21663:2020)	CEN	CEN/TC 343	60.60.	SSS
902	EN ISO 21640:2021	Solid recovered fuels - Specifications and classes (ISO 21640:2021)	CEN	CEN/TC 343	60.60.	SSS
903	EN ISO 21654:2021	Solid recovered fuels - Determination of calorific value (ISO 21654:2021)	CEN	CEN/TC 343	60.60.	SSS
904	EN ISO 21645:2021	Solid recovered fuels - Methods for sampling (ISO 21645:2021)	CEN	CEN/TC 343	60.60.	SSS
905	EN ISO 21637:2020	Solid recovered fuels - Vocabulary (ISO 21637:2020)	CEN	CEN/TC 343	60.60.	SSS
906	EN ISO 21656:2021	Solid recovered fuels - Determination of ash content (ISO 21656:2021)	CEN	CEN/TC 343	60.60.	SSS
907	EN ISO 22167:2021	Solid recovered fuels - Determination of content of volatile matter (ISO 22167:2021)	CEN	CEN/TC 343	60.60.	SSS

908	EN ISO 21644:2021	Solid recovered fuels - Methods for the determination of biomass content (ISO 21644:2021, Corrected version 2021-03)	CEN	CEN/TC 343	60.60.	SSS
909	EN ISO 21646:2022	Solid recovered fuels - Sample preparation (ISO 21646:2022)	CEN	CEN/TC 343	60.60.	SSS
910	EN ISO 22940:2021	Solid recovered fuels - Determination of elemental composition by X-ray fluorescence (ISO 22940:2021)	CEN	CEN/TC 347	60.60.	SSS
911	CEN/TR 12471:2022	Screening test for the presence of nickel in articles which are inserted into pierced parts of the human body and articles intended to come into direct and prolonged contact with the skin	CEN	CEN/TC 350	60.60.	SSS
912	EN ISO 22057:2022	Sustainability in buildings and civil engineering works - Data templates for the use of environmental product declarations (EPDs) for construction products in building information modelling (BIM) (ISO 22057:2022)	CEN	CEN/TC 352	60.60.	SSS
913	CEN/TS 17629:2021	Nanotechnologies - Nano- and micro- scale scratch testing	CEN	CEN/TC 352	60.60.	SSS
914	EN ISO 17200:2020	Nanotechnology - Nanoparticles in powder form - Characteristics and measurements (ISO 17200:2020)	CEN	CEN/TC 352	60.60.	SSS
915	CEN ISO/TS 12025:2021	Nanomaterials - Quantification of nano-object release from powders by generation of aerosols (ISO/TS 12025:2021)	CEN	CEN/TC 352	60.60.	SSS
916	CEN ISO/TS 80004-3:2020	Nanotechnologies - Vocabulary - Part 3: Carbon nano-objects (ISO/TS 80004-3:2020)	CEN	CEN/TC 352	60.60.	SSS
917	CEN ISO/TS 80004-11:2020	Nanotechnologies - Vocabulary - Part 11: Nanolayer, nanocoating, nanofilm, and related terms (ISO/TS 80004-11:2017)	CEN	CEN/TC 352	60.60.	SSS
918	CEN ISO/TS 80004-13:2020	Nanotechnologies - Vocabulary - Part 13: Graphene and related two-dimensional (2D) materials (ISO/TS 80004-13:2017)	CEN	CEN/TC 352	60.60.	SSS
919	CEN ISO/TR 18401:2020	Nanotechnologies - Plain language explanation of selected terms from the ISO/IEC 80004 series (ISO/TR 18401:2017)	CEN	CEN/TC 352	60.60.	SSS
920	CEN ISO/TS 80004-8:2020	Nanotechnologies - Vocabulary - Part 8: Nanomanufacturing processes (ISO/TS 80004-8:2020)	CEN	CEN/TC 352	60.60.	SSS
921	CEN ISO/TS 80004-6:2021	Nanotechnologies - Vocabulary - Part 6: Nano-object characterization (ISO/TS 80004-6:2021)	CEN	CEN/TC 352	60.60.	SSS

922	CEN ISO/TS 21362:2021	Nanotechnologies - Analysis of nano-objects using asymmetrical-flow and centrifugal field-flow fractionation (ISO/TS 21362:2018)	CEN	CEN/TC 352	60.60.	SSS
923	CEN ISO/TS 19807-1:2022	Nanotechnologies - Magnetic nanomaterials - Part 1: Specification of characteristics and measurements for magnetic nanosuspensions (ISO/TS 19807-1:2019)	CEN	CEN/TC 352	60.60.	SSS
924	EN ISO 21363:2022	Nanotechnologies - Measurements of particle size and shape distributions by transmission electron microscopy (ISO 21363:2020)	CEN	CEN/TC 352	60.60.	SSS
925	CEN ISO/TS 21356-1:2022	Nanotechnologies - Structural characterization of graphene - Part 1: Graphene from powders and dispersions (ISO/TS 21356-1:2021)	CEN	CEN/TC 354	60.60.	SSS
926	EN 16990:2020	Light motorized vehicles for the transportation of persons and goods and related facilities and not subject to type-approval for on-road use - Side by Side Vehicles - Safety requirements and test methods	CEN	CEN/TC 354	60.60.	SSS
927	EN 17128:2020	Light motorized vehicles for the transportation of persons and goods and related facilities and not subject to type-approval for on-road use - Personal light electric vehicles (PLEV) - Requirements and test methods	CEN	CEN/TC 356	60.60.	SSS
928	EN 15707:2008	Print media surveys - Vocabulary and service requirements	CEN	CEN/TC 377	60.60.	SSS
929	EN 16495:2019	Air Traffic Management - Information security for organisations supporting civil aviation operations	CEN	CEN/TC 378	60.60.	SSS
930	EN 15800:2008	Cylindrical helical springs made of round wire - Quality specifications for cold coiled compression springs	CEN	CEN/TC 379	60.60.	SSS
931	EN 16352:2013	Logistics - Specifications for reporting crime incidents	CEN	CEN/TC 379	60.60.	SSS
932	CEN/TR 16412:2012	Supply chain security (SCS) - Good practice guide for small and medium sized operators	CEN	CEN/TC 383	60.60.	SSS
933	EN 16214-3:2012+A1:2017	Sustainability criteria for the production of biofuels and bioliquids for energy applications - Principles, criteria, indicators and verifiers - Part 3: Biodiversity and environmental aspects related to nature protection purposes	CEN	CEN/TC 383	60.60.	SSS

934	CEN/TS 16214-2:2020	Sustainability criteria for the production of biofuels and bioliquids for energy applications - Principles, criteria, indicators and verifiers - Part 2: Conformity assessment including chain of custody and mass balance	CEN	CEN/TC 383	60.60.	SSS
935	EN 16214-1:2012+A1:2019	Sustainability criteria for the production of biofuels and bioliquids for energy applications - Principles, criteria, indicators and verifiers - Part 1: Terminology	CEN	CEN/TC 383	60.60.	SSS
936	EN 16214-4:2013+A1:2019	Sustainability criteria for the production of biofuels and bioliquids for energy applications - Principles, criteria, indicators and verifiers - Part 4: Calculation methods of the greenhouse gas emission balance using a life cycle analysis approach	CEN	CEN/TC 385	60.60.	SSS
937	CEN/TS 16118:2012	Sheltered housing - Requirements for services for older people provided in a sheltered housing scheme	CEN	CEN/TC 386	60.60.	SSS
938	EN 16981:2021	Photocatalysis - Glossary of terms	CEN	CEN/TC 386	60.60.	SSS
939	EN 16980-1:2021	Photocatalysis - Continuous flow test methods - Part 1: Determination of the degradation of nitric oxide (NO) in the air by photocatalytic materials	CEN	CEN/TC 389	60.60.	SSS
940	CEN ISO/TR 56004:2020	Innovation Management Assessment - Guidance (ISO/TR 56004:2019)	CEN	CEN/TC 389	60.60.	SSS
941	EN ISO 56005:2021	Innovation management - Tools and methods for intellectual property management - Guidance (ISO 56005:2020)	CEN	CEN/TC 391	60.60.	SSS
942	EN ISO 22300:2021	Security and resilience - Vocabulary (ISO 22300:2021)	CEN	CEN/TC 392	60.60.	SSS
943	EN ISO 21392:2021	Cosmetics - Analytical methods - Measurement of traces of heavy metals in cosmetic finished products using ICP/MS technique (ISO 21392:2021, Corrected version 2021-12)	CEN	CEN/TC 392	60.60.	SSS
944	EN ISO 24443:2021	Cosmetics - Determination of sunscreen UVA photoprotection in vitro (ISO 24443:2021, Corrected version 2022-02)	CEN	CEN/TC 392	60.60.	SSS
945	EN ISO 24442:2022	Cosmetics - Sun protection test methods - In vivo determination of sunscreen UVA protection (ISO 24442:2022)	CEN	CEN/TC 392	60.60.	SSS

946	EN ISO 24444:2020/A1:2022	Cosmetics - Sun protection test methods - In vivo determination of the sun protection factor (SPF) - Amendment 1 (ISO 24444:2019/Amd 1:2022)	CEN	CEN/TC 392	60.60.	SSS
947	EN ISO 21322:2021	Cosmetics - Microbiology - Testing of impregnated or coated wipes and masks (ISO 21322:2020)	CEN	CEN/TC 392	60.60.	SSS
948	EN ISO 18861:2021	Cosmetics - Sun protection test methods - Percentage of water resistance (ISO 18861:2020)	CEN	CEN/TC 392	60.60.	SSS
949	EN ISO 16217:2021	Cosmetics - Sun protection test methods - Water immersion procedure for determining water resistance (ISO 16217:2020)	CEN	CEN/TC 396	60.60.	SSS
950	EN 17542-1:2022	Earthworks - Geotechnical laboratory tests - Part 1: Degradability test standard	CEN	CEN/TC 396	60.60.	SSS
951	EN 17542-3:2022	Earthworks - Geotechnical laboratory tests - Part 3: Methylene blue value VBS on soils and rocks	CEN	CEN/TC 396	60.60.	SSS
952	EN 17542-2:2022	Earthworks - Geotechnical laboratory tests - Part 2: Fragmentability test standard	CEN	CEN/TC 397	60.60.	SSS
953	EN 16486:2014+A1:2020	Machines for compacting waste materials or recyclable fractions - Compactors - Safety requirements	CEN	CEN/TC 401	60.60.	SSS
954	EN ISO 12863:2022	Standard test method for assessing the ignition propensity of cigarettes (ISO 12863:2022)	CEN	CEN/TC 406	60.60.	SSS
955	CEN/TR 17004:2016	Mechanical products - Conditions to set up environmental communication models by recognizing sectorial particularities	CEN	CEN/TC 406	60.60.	SSS
956	EN 16524:2020	Mechanical products - Methodology for reduction of environmental impacts in product design and development	CEN	CEN/TC 408	60.60.	SSS
957	CEN/TR 17238:2018	Proposed limit values for contaminants in biomethane based on health assessment criteria	CEN	CEN/TC 408	60.60.	SSS
958	EN ISO 23306:2020	Specification of liquefied natural gas as a fuel for marine applications (ISO 23306:2020)	CEN	CEN/TC 408	60.60.	SSS
959	EN ISO 20675:2021	Biogas - Biogas production, conditioning, upgrading and utilization - Terms, definitions and classification scheme (ISO 20675:2018)	CEN	CEN/TC 408	60.60.	SSS
960	EN ISO 22580:2021	Flares for combustion of biogas (ISO 22580:2020)	CEN	CEN/TC 408	60.60.	SSS

961	EN ISO 23590:2021	Household biogas system requirements: design, installation, operation, maintenance and safety (ISO 23590:2020)	CEN	CEN/TC 411	60.60.	SSS
962	CEN/TR 17674:2021	Bio-based products- Use of stable isotope ratios of Carbon, Hydrogen, Oxygen and Nitrogen as tools for verification of the origin of bio-based feedstock and characteristics of production processes - Overview of relevant existing applications	CEN	CEN/TC 420	60.60.	SSS
963	CEN/TS 16880:2015	Service excellence - Creating outstanding customer experiences through service excellence	CEN	CEN/TC 422	60.60.	SSS
964	EN 17088:2021	Side curtain ventilation systems - Safety	CEN	CEN/TC 430	60.60.	SSS
965	EN ISO 11929-1:2021	Determination of the characteristic limits (decision threshold, detection limit and limits of the coverage interval) for measurements of ionizing radiation - Fundamentals and application - Part 1: Elementary applications (ISO 11929-1:2019)	CEN	CEN/TC 430	60.60.	SSS
966	EN ISO 11929-2:2021	Determination of the characteristics limits (decision threshold, detection limit and limits of the coverage interval) for measurements of ionizing radiation - Fundamentals and application - Part 2: Advanced applications (ISO 11929-2:2019)	CEN	CEN/TC 430	60.60.	SSS
967	EN ISO 12183:2019	Nuclear fuel technology - Controlled-potential coulometric assay of plutonium (ISO 12183:2016)	CEN	CEN/TC 430	60.60.	SSS
968	EN ISO 12807:2021	Safe transport of radioactive materials - Leakage testing on packages	CEN	CEN/TC 430	60.60.	SSS
969	EN ISO 14146:2021	Radiological protection - Criteria and performance limits for the periodic evaluation of dosimetry services	CEN	CEN/TC 430	60.60.	SSS
970	EN ISO 16645:2019	Radiological protection - Medical electron accelerators - Requirements and recommendations for shielding design and evaluation	CEN	CEN/TC 430	60.60.	SSS
971	EN ISO 16793:2021	Nuclear fuel technology - Guidelines for ceramographic preparation of UO2 sintered pellets for microstructure examination	CEN	CEN/TC 430	60.60.	SSS
972	EN ISO 18229:2021	Essential technical requirements for mechanical components and metallic structures foreseen for Generation IV nuclear reactors	CEN	CEN/TC 430	60.60.	SSS

973	EN ISO 18256-1:2021	Nuclear fuel technology - Dissolution of plutonium dioxide-containing materials - Part 1: Dissolution of plutonium dioxide powders	CEN	CEN/TC 430	60.60.	SSS
974	EN ISO 18256-2:2021	Nuclear fuel technology - Dissolution of plutonium dioxide-containing materials - Part 2: Dissolution of MOX pellets and powders	CEN	CEN/TC 430	60.60.	SSS
975	EN ISO 18557:2020	Characterisation principles for soils, buildings and infrastructures contaminated by radionuclides for remediation purposes	CEN	CEN/TC 430	60.60.	SSS
976	EN ISO 18589-4:2021	Measurement of radioactivity in the environment - Soil - Part 4: Plutonium 238 and plutonium 239 + 240 - Test method using alpha spectrometry	CEN	CEN/TC 430	60.60.	SSS
977	EN ISO 18589-5:2021	Measurement of radioactivity in the environment - Soil - Part 5: Strontium 90 - Test method using proportional counting or liquid scintillation counting	CEN	CEN/TC 430	60.60.	SSS
978	EN ISO 18589-6:2021	Measurement of radioactivity in the environment - Soil - Part 6: Gross alpha and gross beta activities - Test method using gas-flow proportional counting	CEN	CEN/TC 430	60.60.	SSS
979	EN ISO 19226:2020	Nuclear energy - Determination of neutron fluence and displacement per atom (dpa) in reactor vessel and internals	CEN	CEN/TC 430	60.60.	SSS
980	EN ISO 19361:2020	Measurement of radioactivity - Determination of beta emitters activities - Test method using liquid scintillation counting	CEN	CEN/TC 430	60.60.	SSS
981	EN ISO 19581:2020	Measurement of radioactivity - Gamma emitting radionuclides - Rapid screening method using scintillation detector gamma-ray spectrometry	CEN	CEN/TC 430	60.60.	SSS
982	EN ISO 20042:2021	Measurement of radioactivity - Gamma-ray emitting radionuclides - Generic test method using gamma-ray spectrometry	CEN	CEN/TC 430	60.60.	SSS
983	EN ISO 20046:2021	Radiological protection - Performance criteria for laboratories using Fluorescence In Situ Hybridization (FISH) translocation assay for assessment of exposure to ionizing radiation	CEN	CEN/TC 430	60.60.	SSS
984	EN ISO 20785-4:2021	Dosimetry for exposures to cosmic radiation in civilian aircraft - Part 4: Validation of codes	CEN	CEN/TC 430	60.60.	SSS

985	EN ISO 21484:2019	Nuclear Energy - Fuel technology - Determination of the O/M ratio in MOX pellets by the gravimetric method	CEN	CEN/TC 430	60.60.	SSS
986	EN ISO 10276:2021	Nuclear energy - Fuel technology - Trunnion systems for packages used to transport radioactive material (ISO 10276:2019)	CEN	CEN/TC 430	60.60.	SSS
987	EN ISO 28057:2021	Clinical dosimetry - Dosimetry with solid thermoluminescence detectors for photon and electron radiations in radiotherapy (ISO 28057:2019)	CEN	CEN/TC 430	60.60.	SSS
988	EN ISO 4037-1:2021	Radiological protection - X and gamma reference radiation for calibrating dosemeters and doserate meters and for determining their response as a function of photon energy - Part 1: Radiation characteristics and production methods (ISO 4037-1:2019)	CEN	CEN/TC 430	60.60.	SSS
989	EN ISO 4037-2:2021	Radiological protection - X and gamma reference radiation for calibrating dosemeters and doserate meters and for determining their response as a function of photon energy - Part 2: Dosimetry for radiation protection over the energy ranges from 8 keV to 1,3 MeV and 4 MeV to 9 MeV (ISO 4037-2:2019)	CEN	CEN/TC 430	60.60.	SSS
990	EN ISO 4037-3:2021	Radiological protection - X and gamma reference radiation for calibrating dosemeters and doserate meters and for determining their response as a function of photon energy - Part 3: Calibration of area and personal dosemeters and the measurement of their response as a function of energy and angle of incidence (ISO 4037-3:2019)	CEN	CEN/TC 430	60.60.	SSS
991	EN ISO 4037-4:2021	Radiological protection - X and gamma reference radiation for calibrating dosemeters and doserate meters and for determining their response as a function of photon energy - Part 4: Calibration of area and personal dosemeters in low energy X reference radiation fields (ISO 4037-4:2019)	CEN	CEN/TC 430	60.60.	SSS
992	EN ISO 8299:2021	Nuclear fuel technology - Determination of the isotopic and elemental uranium and plutonium concentrations of nuclear materials in nitric acid solutions by thermal-ionization mass spectrometry (ISO 8299:2019)	CEN	CEN/TC 430	60.60.	SSS

993	EN ISO 9161:2021	Uranium dioxide powder - Determination of apparent density and tap density (ISO 9161:2019)	CEN	CEN/TC 430	60.60.	SSS
994	EN ISO 9463:2021	Nuclear energy - Nuclear fuel technology - Determination of plutonium in nitric acid solutions by spectrophotometry (ISO 9463:2019)	CEN	CEN/TC 430	60.60.	SSS
995	EN ISO 20785-1:2020	Dosimetry for exposures to cosmic radiation in civilian aircraft - Part 1: Conceptual basis for measurements (ISO 20785-1:2020)	CEN	CEN/TC 430	60.60.	SSS
996	EN ISO 20785-2:2020	Dosimetry for exposures to cosmic radiation in civilian aircraft - Part 2: Characterization of instrument response (ISO 20785-2:2020)	CEN	CEN/TC 430	60.60.	SSS
997	EN ISO 18417:2019	Iodine charcoal sorbents for nuclear facilities - Method for defining sorption capacity index (ISO 18417:2017)	CEN	CEN/TC 430	60.60.	SSS
998	EN ISO 16639:2019	Surveillance of the activity concentrations of airborne radioactive substances in the workplace of nuclear facilities (ISO 16639:2017)	CEN	CEN/TC 430	60.60.	SSS
999	EN ISO 12800:2019	Nuclear fuel technology - Guidelines on the measurement of the specific surface area of uranium oxide powders by the BET method (ISO 12800:2017)	CEN	CEN/TC 430	60.60.	SSS
1000	EN ISO 11665-11:2019	Measurement of radioactivity in the environment - Air: radon-222 - Part 11: Test method for soil gas with sampling at depth (ISO 11665-11:2016)	CEN	CEN/TC 430	60.60.	SSS
1001	EN ISO 12799:2019	Nuclear energy - Determination of nitrogen content in UO2, (U,Gd)O2 and (U,Pu)O2 sintered pellets - Inert gas extraction and conductivity detection method (ISO 12799:2015)	CEN	CEN/TC 430	60.60.	SSS
1002	EN ISO 16637:2019	Radiological protection - Monitoring and internal dosimetry for staff members exposed to medical radionuclides as unsealed sources (ISO 16637:2016)	CEN	CEN/TC 430	60.60.	SSS
1003	EN ISO 22765:2019	Nuclear fuel technology - Sintered (U,Pu)O2 pellets - Guidance for ceramographic preparation for microstructure examination (ISO 22765:2016)	CEN	CEN/TC 430	60.60.	SSS
1004	EN ISO 11929-3:2021	Determination of the characteristic limits (decision threshold, detection limit and limits of the coverage interval) for measurements of ionizing radiation - Fundamentals and	CEN	CEN/TC 438	60.60.	SSS

		application - Part 3: Applications to unfolding methods (ISO 11929-3:2019)				
1005	EN ISO/ASTM 52902:2019	Additive manufacturing - Test artifacts - Geometric capability assessment of additive manufacturing systems (ISO/ASTM 52902:2019)	CEN	CEN/TC 438	60.60.	SSS
1006	EN ISO/ASTM 52903-1:2021	Additive manufacturing - Material extrusion-based additive manufacturing of plastic materials - Part 1: Feedstock materials (ISO/ASTM 52903-1:2020)	CEN	CEN/TC 438	60.60.	SSS
1007	EN ISO/ASTM 52903-2:2020	Additive manufacturing - Material extrusion based additive manufacturing of plastic materials - Part 2: Process equipment (ISO/ASTM 52903-2:2020)	CEN	CEN/TC 438	60.60.	SSS
1008	EN ISO/ASTM 52921:2016	Standard terminology for additive manufacturing - Coordinate systems and test methodologies (ISO/ASTM 52921:2013)	CEN	CEN/TC 438	60.60.	SSS
1009	EN ISO/ASTM 52925:2022	Additive manufacturing of polymers - Feedstock materials - Qualification of materials for laser-based powder bed fusion of parts (ISO/ASTM 52925:2022)	CEN	CEN/TC 438	60.60.	SSS
1010	EN ISO/ASTM 52941:2020	Additive manufacturing - System performance and reliability - Acceptance tests for laser metal powder-bed fusion machines for metallic materials for aerospace application (ISO/ASTM 52941:2020) Abstract	CEN	CEN/TC 438	60.60.	SSS
1011	EN ISO/ASTM 52942:2020	Additive manufacturing - Qualification principles - Qualifying machine operators of laser metal powder bed fusion machines and equipment used in aerospace applications (ISO/ASTM 52942:2020)	CEN	CEN/TC 439	60.60.	SSS
1012	EN 15602:2022	Private security services - Terminology	CEN	CEN/TC 441	60.60.	SSS
1013	EN 16942:2016+A1:2021	Fuels - Identification of vehicle compatibility - Graphical expression for consumer information	CEN	CEN/TC 442	60.60.	SSS
1014	EN ISO 21597-2:2020	Information container for linked document delivery - Exchange specification - Part 2: Link types	CEN	CEN/TC 442	60.60.	SSS

1015	EN ISO 23387:2020	Building information modelling (BIM) - Data templates for construction objects used in the life cycle of built assets - Concepts and principles (ISO 23387:2020)	CEN	CEN/TC 443	60.60.	SSS
1016	EN 12934:1999	Feather and down - Composition labelling of processed feathers and down for use as sole filling material	CEN	CEN/TC 453	60.60.	SSS
1017	EN 17444:2021	Doping prevention in sport - Good development and manufacturing practices aimed at preventing the presence of prohibited substances in food intended for sportspeople and food supplements	CEN	CEN/TC 454	60.60.	SSS
1018	EN 17477:2021	Algae and algae products - Identification of the biomass of microalgae, macroalgae, cyanobacteria and Labyrinthulomycetes - Detection and identification with morphological and/or molecular methods	CEN	CEN/TC 454	60.60.	SSS
1019	EN 17605:2022	Algae and algae products - Methods of sampling and analysis - Sample treatment	CEN	CEN/TC 454	60.60.	SSS
1020	EN 17480:2021	Algae and algae products - Methods for the determination of productivity of algae growth sites	CEN	CEN/TC 456	60.60.	SSS
1021	EN 17531:2021	Reporting in support of supervision of online gambling services by the gambling regulatory authorities of the Member States	CEN	CEN/TC 459	60.60.	SSS
1022	EN ISO 2566-1:2021	Steel - Conversion of elongation values - Part 1: Carbon and low-alloy steels (ISO 2566-1:2021, Corrected version 2022-06)	CEN	CEN/TC 459	60.60.	SSS
1023	EN ISO 2566-2:2021	Steel - Conversion of elongation values - Part 2: Austenitic steels (ISO 2566-2:2021, Corrected version 2022-05)	CEN	CEN/TC 459	60.60.	SSS
1024	EN ISO 4947:2020	Steel and cast iron - Determination of vanadium content - Potentiometric titration method (ISO 4947:2020)	CEN	CEN/TC 459	60.60.	SSS
1025	EN ISO 6149-1:2022	Connections for hydraulic fluid power and general use - Ports and stud ends with ISO 261 metric threads and O-ring sealing - Part 1: Ports with truncated housing for O-ring seal (ISO 6149-1:2022)	CEN	CEN/TC 459	60.60.	SSS
1026	EN ISO 683-3:2022	Heat-treatable steels, alloy steels and free-cutting steels - Part 3: Case-hardening steels (ISO 683-3:2022)	CEN	CEN/TC 459	60.60.	SSS
1027	EN ISO 6931-1:2020	Stainless steels for springs - Part 1: Wire (ISO 6931-1:2016)	CEN	CEN/TC 459	60.60.	SSS

1028	EN ISO 7438:2020	Metallic materials - Bend test (ISO 7438:2020)	CEN	CEN/TC 459	60.60.	SSS
1029	EN ISO 9647:2022	Steel - Determination of vanadium content - Flame atomic absorption spectrometric method (FAAS) (ISO 9647:2020)	CEN	CEN/TC 459/SC 1	60.60.	SSS
1030	EN ISO 10275:2020	Metallic materials - Sheet and strip - Determination of tensile strain hardening exponent (ISO 10275:2020)	CEN	CEN/TC 459/SC 1	60.60.	SSS
1031	EN ISO 16808:2022	Metallic materials - Sheet and strip - Determination of biaxial stress-strain curve by means of bulge test with optical measuring systems	CEN	CEN/TC 459/SC 1	60.60.	SSS
1032	EN ISO 18203:2022	Steel - Determination of the thickness of surface-hardened layers	CEN	CEN/TC 459/SC 1	60.60.	SSS
1033	EN ISO 12004-1:2020	Metallic materials - Determination of forming-limit curves for sheet and strip - Part 1: Measurement and application of forming-limit diagrams in the press shop (ISO 12004-1:2020)	CEN	CEN/TC 459/SC 10	60.60.	SSS
1034	EN ISO 10893-1:2011/A1:2020	Non-destructive testing of steel tubes - Part 1: Automated electromagnetic testing of seamless and welded (except submerged arc-welded) steel tubes for the verification of hydraulic leaktightness - Amendment 1: Change of dimensions of the reference notch; change acceptance criteria (ISO 10893-1:2011/Amd 1:2020)	CEN	CEN/TC 459/SC 10	60.60.	SSS
1035	EN ISO 10893-10:2011/A1:2020	Non-destructive testing of steel tubes - Part 10: Automated full peripheral ultrasonic testing of seamless and welded (except submerged arc-welded) steel tubes for the detection of longitudinal and/or transverse imperfections - Amendment 1: Change of ultrasonic test frequency; change of acceptance criteria (ISO 10893-10:2011/Amd 1:2020)	CEN	CEN/TC 459/SC 10	60.60.	SSS
1036	EN ISO 10893-11:2011/A1:2020	Non-destructive testing of steel tubes - Part 11: Automated ultrasonic testing of the weld seam of welded steel tubes for the detection of longitudinal and/or transverse imperfections - Amendment 1: Change of ultrasonic test frequency; change of acceptance criteria (ISO 10893-11:2011/Amd 1:2020)	CEN	CEN/TC 459/SC 10	60.60.	SSS
1037	EN ISO 10893-3:2011/A1:2019	Non-destructive testing of steel tubes - Part 3: Automated full peripheral flux leakage testing of seamless and welded (except	CEN	CEN/TC 459/SC 10	60.60.	SSS

		submerged arc-welded) ferromagnetic steel tubes for the detection of longitudinal and/or transverse imperfections - Amendment 1: Change of dimensions of the reference notch (ISO 10893-3:2011/Amd 1:2019)				
1038	EN ISO 10893-3:2011/A2:2020	Non-destructive testing of steel tubes - Part 3: Automated full peripheral flux leakage testing of seamless and welded (except submerged arc-welded) ferromagnetic steel tubes for the detection of longitudinal and/or transverse imperfections - Amendment 2: Change acceptance criteria (ISO 10893-3:2011/Amd 2:2020)	CEN	CEN/TC 459/SC 10	60.60.	SSS
1039	EN ISO 10893-8:2011/A1:2020	Non-destructive testing of steel tubes - Part 8: Automated ultrasonic testing of seamless and welded steel tubes for the detection of laminar imperfections - Amendment 1: Change acceptance criteria (ISO 10893-8:2011/Amd 1:2020)	CEN	CEN/TC 459/SC 10	60.60.	SSS
1040	EN ISO 19879:2021	Metallic tube connections for fluid power and general use - Test methods for hydraulic fluid power connections	CEN	CEN/TC 459/SC 10	60.60.	SSS
1041	EN ISO 21809-3:2016/A1:2020	Petroleum and natural gas industries - External coatings for buried or submerged pipelines used in pipeline transportation systems - Part 3: Field joint coatings - Amendment 1: Introduction of mesh-backed coating systems	CEN	CEN/TC 459/SC 10	60.60.	SSS
1042	EN 39:2001	Loose steel tubes for tube and coupler scaffolds - Technical delivery conditions	CEN	CEN/TC 459/SC 10	60.60.	SSS
1043	EN ISO 10893-2:2011/A1:2020	Non-destructive testing of steel tubes - Part 2: Automated eddy current testing of seamless and welded (except submerged arc-welded) steel tubes for the detection of imperfections - Amendment 1: Change of dimensions of the reference notch; change acceptance criteria (ISO 10893-2:2011/Amd 1:2020)	CEN	CEN/TC 459/SC 10	60.60.	SSS
1044	EN ISO 10893-9:2011/A1:2020	Non-destructive testing of steel tubes - Part 9: Automated ultrasonic testing for the detection of laminar imperfections in strip/plate used for the manufacture of welded steel tubes - Amendment 1: Change acceptance criteria (ISO 10893-9:2011/Amd 1:2020)	CEN	CEN/TC 459/SC 10	60.60.	SSS

1045	EN 10216-5:2021	Seamless steel tubes for pressure purposes - Technical delivery conditions - Part 5: Stainless steel tubes	CEN	CEN/TC 459/SC 10	60.60.	SSS
1046	EN 10217-7:2021	Welded steel tubes for pressure purposes - Technical delivery conditions - Part 7: Stainless steel tubes	CEN	CEN/TC 459/SC 10	60.60.	SSS
1047	EN 10242:1994/A1:1999/AC:1999	Threaded pipe fitting in malleable cast iron	CEN	CEN/TC 459/SC 10	60.60.	SSS
1048	EN 10242:1994/A2:2003	Threaded pipe fittings in malleable cast iron	CEN	CEN/TC 459/SC 10	60.60.	SSS
1049	EN 10253-2:2021	Butt-welding pipe fittings - Part 2: Non alloy and ferritic alloy steels with specific inspection requirements	CEN	CEN/TC 459/SC 10	60.60.	SSS
1050	EN 10253-4:2008/AC:2009	Butt-welding pipe fittings - Part 4: Wrought austenitic and austenitic-ferritic (duplex) stainless steels with specific inspection requirements	CEN	CEN/TC 459/SC 10	60.60.	SSS
1051	EN 10300:2005	Steel tubes and fittings for onshore and offshore pipelines - Bituminous hot applied materials for external coating	CEN	CEN/TC 459/SC 10	60.60.	SSS
1052	EN 10374:2021	Welded fittings for the food and chemical industries - Tees, bends and reducers for welding	CEN	CEN/TC 459/SC 10	60.60.	SSS
1053	EN ISO 10893-12:2011/A1:2020	Non-destructive testing of steel tubes - Part 12: Automated full peripheral ultrasonic thickness testing of seamless and welded (except submerged arc-welded) steel tubes - Amendment 1: Change of acceptance criteria (ISO 10893-12:2011/Amd 1:2020)	CEN	CEN/TC 459/SC 11	60.60.	SSS
1054	EN 10222-2:2017+A1:2021	Steel forgings for pressure purposes - Part 2: Ferritic and martensitic steels with specified elevated temperatures properties	CEN	CEN/TC 459/SC 11	60.60.	SSS
1055	EN 10222-4:2017+A1:2021	Steel forgings for pressure purposes - Part 4: Weldable fine grain steels with high proof strength	CEN	CEN/TC 459/SC 11	60.60.	SSS
1056	EN 10250-1:2022	Open die steel forgings for general engineering purposes - Part 1: General requirements	CEN	CEN/TC 459/SC 11	60.60.	SSS
1057	EN 10250-2:2022	Open die steel forgings for general engineering purposes - Part 2: Non-alloy quality and special steels	CEN	CEN/TC 459/SC 11	60.60.	SSS
1058	EN 10250-3:2022	Open die steel forgings for general engineering purposes - Part 3: Alloy special steels	CEN	CEN/TC 459/SC 11	60.60.	SSS

1059	EN 10250-4:2021	Open die steel forgings for general engineering purposes - Part 4: Stainless steels	CEN	CEN/TC 459/SC 12	60.60.	SSS
1060	EN 10373:2021	Determination of the physical and mechanical properties of steels using models	CEN	CEN/TC 459/SC 2	60.60.	SSS
1061	EN ISO 11652:2022	Steel and iron - Determination of cobalt content - Flame atomic absorption spectrometric method (ISO 11652:1997)	CEN	CEN/TC 459/SC 2	60.60.	SSS
1062	EN ISO 15349-2:2021	Unalloyed steel - Determination of low carbon content - Part 2: Infrared absorption method after combustion in an induction furnace	CEN	CEN/TC 459/SC 5	60.60.	SSS
1063	EN 10132:2021	Cold rolled narrow steel strip for heat treatment - Technical delivery conditions	CEN	CEN/TC 459/SC 6	60.60.	SSS
1064	EN 10223-3:2013	Steel wire and wire products for fencing and netting - Part 3: Hexagonal steel wire mesh products for civil engineering purposes	CEN	CEN/TC 459/SC 6	60.60.	SSS
1065	EN 10223-8:2013	Steel wire and wire products for fencing and netting - Part 8: Welded mesh gabion products	CEN	CEN/TC 459/SC 9	60.60.	SSS
1066	EN 10169:2022	Continuously organic coated (coil coated) steel flat products - Technical delivery conditions	CEN	CEN/TC 459/SC 9	60.60.	SSS
1067	EN 10202:2022	Cold reduced tinmill products - Electrolytic tinplate and electrolytic chromium/chromium oxide coated steel	CEN	CEN/TC 464	60.60.	SSS
1068	EN ISO 10087:2022	Small craft - Craft identification - Coding system (ISO 10087:2022)	CEN	CEN/TC 464	60.60.	SSS
1069	EN ISO 10240:2020	Small craft - Owner's manual (ISO 10240:2019)	CEN	CEN/TC 464	60.60.	SSS
1070	EN ISO 11592-2:2021	Small craft - Determination of maximum propulsion power rating using manoeuvring speed - Part 2: Craft with a length of hull between 8 m and 24 m (ISO 11592-2:2021)	CEN	CEN/TC 464	60.60.	SSS
1071	EN ISO 11812:2018	Small craft - Watertight cockpits and quick-draining cockpits (ISO 11812:2001)	CEN	CEN/TC 464	60.60.	SSS
1072	EN ISO 12215-10:2020	Small craft - Hull construction and scantlings - Part 10: Rig loads and rig attachment in sailing craft (ISO 12215-10:2020)	CEN	CEN/TC 464	60.60.	SSS

1073	EN ISO 12215-5:2019	Small craft - Hull construction and scantlings - Part 5: Design pressures for monohulls, design stresses, scantlings determination (ISO 12215-5:2019)	CEN	CEN/TC 464	60.60.	SSS
1074	EN ISO 12215-7:2020	Small craft - Hull construction and scantlings - Part 7: Determination of loads for multihulls and of their local scantlings using ISO 12215-5 (ISO 12215-7:2020)	CEN	CEN/TC 464	60.60.	SSS
1075	EN ISO 12215-8:2018	Small craft - Hull construction and scantlings - Part 8: Rudders (ISO 12215-8:2009, including Cor 1:2010)	CEN	CEN/TC 464	60.60.	SSS
1076	EN ISO 12216:2018	Small craft - Windows, portlights, hatches, deadlights and doors - Strength and watertightness requirements (ISO 12216:2002)	CEN	CEN/TC 464	60.60.	SSS
1077	EN ISO 13297:2021	Small craft - Electrical systems - Alternating and direct current installations	CEN	CEN/TC 464	60.60.	SSS
1078	EN ISO 14945:2021	Small craft - Builder's plate	CEN	CEN/TC 464	60.60.	SSS
1079	EN ISO 14946:2021	Small craft - Maximum load capacity	CEN	CEN/TC 464	60.60.	SSS
1080	EN ISO 15083:2020	Small craft - Bilge-pumping systems	CEN	CEN/TC 464	60.60.	SSS
1081	EN ISO 25197:2020	Small craft - Electrical/electronic control systems for steering, shift and throttle (ISO 25197:2020)	CEN	CEN/TC 464	60.60.	SSS
1082	EN ISO 8099-2:2021	Small craft - Waste systems - Part 2: Sewage treatment systems (ISO 8099-2:2020)	CEN	CEN/TC 464	60.60.	SSS
1083	EN ISO 8666:2020	Small craft - Principal data (ISO 8666:2020)	CEN	CEN/TC 464	60.60.	SSS
1084	EN ISO 8666:2020/A11:2021	Small craft - Principal data (ISO 8666:2020)	CEN	CEN/TC 464	60.60.	SSS
1085	EN ISO 8847:2021	Small craft - Steering gear - Cable over pulley systems (ISO 8847:2021)	CEN	CEN/TC 464	60.60.	SSS
1086	EN ISO 8848:2022	Small craft - Remote mechanical steering systems (ISO/FDIS 8848:2021)	CEN	CEN/TC 464	60.60.	SSS
1087	EN ISO 8849:2021	Small craft - Electrically operated bilge pumps (ISO 8849:2020)	CEN	CEN/TC 464	60.60.	SSS
1088	EN ISO 9094:2017	Small craft - Fire protection (ISO 9094:2015)	CEN	CEN/TC 464	60.60.	SSS

1089	EN ISO 11591:2020	Small craft - Field of vision from the steering position (ISO 11591:2020)	CEN	CEN/TC 52	60.60.	SSS
1090	CEN Guide 14:2010	Common policy guidance for addressing standardisation on qualification of professions and personnel	CEN	CEN/TC 52	60.60.	SSS
1091	CEN/TR 17695:2021	Safety of toys - Mechanical and physical properties - Guidance on categorisation of projectile toys within EN 71-1	CEN	CEN/TC 53	60.60.	SSS
1092	EN 74-1:2022	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.	SSS
1093	EN 74-2:2022	Couplers, spigot pins and baseplates for use in falsework and scaffolds - Part 2: Special couplers - Requirements and test procedures	CEN	CEN/TC 58	60.60.	SSS
1094	EN 13611:2019/AC:2021	Safety and control devices for burners and appliances burning gaseous and/or liquid fuels - General requirements	CEN	CEN/TC 62	60.60.	SSS
1095	EN 509:1999/A2:2004	Decorative fuel-effect gas appliances	CEN	CEN/TC 67	60.60.	SSS
1096	EN ISO 10545-18:2022	Ceramic tiles - Part 18: Determination of Light Reflectance Value (LRV) (ISO 10545-18:2022)	CEN	CEN/TC 72	60.60.	SSS
1097	EN 54-10:2002/A1:2005	Fire detection and fire alarm systems - Part 10: Flame detectors - Point detectors	CEN	CEN/TC 72	60.60.	SSS
1098	EN ISO 18527-2:2021	Eye and face protection for sports use - Part 2: Requirements for eye protectors for squash and eye protectors for racquetball and squash 57 (ISO 18527-2:2021)	CEN	CEN/TC 85	60.60.	SSS
1099	EN ISO 16321-2:2021	Eye and face protection for occupational use - Part 2: Additional requirements for protectors used during welding and related techniques (ISO 16321-2:2021)	CEN	CEN/TC 85	60.60.	SSS
1100	EN ISO 18527-1:2022	Eye and face protection for sports use - Part 1: Requirements for downhill skiing and snowboarding goggles (ISO 18527-1:2021)	CEN	CEN/TC 85	60.60.	SSS
1101	EN ISO 16321-1:2022	Eye and face protection for occupational use - Part 1: General requirements (ISO 16321-1:2021)	CEN	CEN/TC 85	60.60.	SSS
1102	EN ISO 16321-3:2022	Eye and face protection for occupational use - Part 3: Additional requirements for mesh protectors (ISO 16321-3:2021)	CEN	CEN/TC 85	60.60.	SSS
1103	EN 3745-205:2002	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 205: Cable longitudinal dimensional stability	CEN	ASD-STAN	90,93	SSS

1104	EN 3745-302:2002	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 302: Numerical aperture	CEN	ASD-STAN	90,93	SSS
1105	EN 3745-305:2002	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 305: Immunity to ambient light coupling	CEN	ASD-STAN	90,93	SSS
1106	EN 3745-504:2002	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 504: Micro bending test	CEN	ASD-STAN	90,93	SSS
1107	EN 3745-507:2002	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 507: Cut-through	CEN	ASD-STAN	90,93	SSS
1108	EN 3745-508:2002	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 508: Torsion	CEN	ASD-STAN	90,93	SSS
1109	EN 3745-509:2002	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 509: Kink test	CEN	ASD-STAN	90,93	SSS
1110	EN 3745-511:2002	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 511: Cable to cable abrasion	CEN	ASD-STAN	90,93	SSS
1111	EN 3745-701:2002	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 701: Strippability	CEN	ASD-STAN	90,93	SSS
1112	EN 3475-807:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 807: Transfer impedance	CEN	ASD-STAN	90,93	SSS
1113	EN 3475-808:2002	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 808: Cross-talk	CEN	ASD-STAN	90,93	SSS
1114	EN 4608-003:2012	Aerospace series - Cable, electrical, fire resistant - Single and twisted multicore assembly, screened (braided) and jacketed - Operating temperatures between -65 °C and 260 °C - Part 003: DN family - Lightweight - UV Laser printable - Product standard	CEN	ASD-STAN	90,93	SSS
1115	EN 3851:2003	Aerospace series - Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 - Swivel nuts, straight	CEN	ASD-STAN	60.60.	SSS
1116	EN 3852:2002	Aerospace series - Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 - Straight unions, welded, threaded	CEN	ASD-STAN	90,93	SSS
1117	EN 3853:2002	Aerospace series - Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 - Straight unions, threaded	CEN	ASD-STAN	90,93	SSS
1118	EN 3854:2002	Aerospace series - Pipe couplings, 60°, spherical in titanium alloy TI-P64001 - Ferrules, welded	CEN	ASD-STAN	90,93	SSS

1119	EN 3855:2002	Aerospace series - Pipe couplings, 60°, spherical in titanium alloy TI-P64001 - Caps	CEN	ASD-STAN	90,93	SSS
1120	EN 3856:2002	Aerospace series - Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 - Swivel nuts for thrust wire	CEN	ASD-STAN	90,93	SSS
1121	EN 3857:2002	Aerospace series - Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 - Elbows 90°, welded	CEN	ASD-STAN	90,93	SSS
1122	EN 3858:2002	Aerospace series - Pipe couplings, 60°, spherical, in titanium alloy TI-P64001 - Thrust wires in steel FE-PA 13	CEN	ASD-STAN	90,93	SSS
1123	EN 4051:2002	Aerospace series - Pipe couplings, 60°, spherical, in titanium alloy - Port connection	CEN	ASD-STAN	90,93	SSS
1124	EN 4420:2003	Aerospace series - Clips, spring tension, in alloy steel FE-PA3903	CEN	ASD-STAN	60.60.	SSS
1125	EN 4550-2:2003	Aerospace series - Pipe coupling, 37° - Design configuration - Inch series - Part 2: Port ends	CEN	ASD-STAN	60.60.	SSS
1126	EN 4550-3:2003	Aerospace series - Pipe coupling, 37° - Design configuration - Inch series - Part 3: Port connections	CEN	ASD-STAN	60.60.	SSS
1127	EN 4553:2003	Aerospace series - Pipe coupling 37°, spherical, in heat resisting steel - Elbow 90° nipples, welded end - Inch series	CEN	ASD-STAN	60.60.	SSS
1128	EN 4554:2003	Aerospace series - Pipe coupling 37°, spherical, in heat resisting steel - Straight unions, threaded - Inch series	CEN	ASD-STAN	60.60.	SSS
1129	EN 4555:2003	Aerospace series - Pipe coupling 37°, in heat resisting steel - Ferrules, welded end - Inch series	CEN	ASD-STAN	60.60.	SSS
1130	EN 6123:2016	Aerospace series - Fitting end, 24° internal cone, external thread, flareless type - Extra fine thread pitch - Inch series - Design standard	CEN	ASD-STAN	60.60.	SSS
1131	EN 3005:2004	Aerospace series - Nuts, self-locking, MJ threads, in heat resisting nickel base alloy NI-PH1302 (Waspaloy), silver plated or uncoated - Classification: 1 210 MPa (at ambient temperature) / 730 °C - Technical specification	CEN	ASD-STAN	90,93	SSS
1132	EN 3724:2004	Aerospace series - Bolts, double hexagon head, relieved shank, long thread, in titanium alloy TI-P64001, MoS2 coated - Strength Class: 1 100 MPa (at ambient temperature)	CEN	ASD-STAN	90,93	SSS

1133	EN 3725:2004	Aerospace series - Screws, pan head, six lobe recess, normal shank, long thread, in titanium alloy TI-P64001, anodized, MoS2 coated - Strength class: 1 100 MPa (at ambient temperature)	CEN	ASD-STAN	90,93	SSS
1134	EN 3726:2004	Aerospace series - Nuts, self-locking, clip, in heat resisting steel FE-PA2601 (A286), MoS2 coated - Classification: 1 100 MPa (at ambient temperature) / 425 °C	CEN	ASD-STAN	90,93	SSS
1135	EN 3746:2007	Aerospace series - O-rings, in fluorosilicone rubber (FVMQ) - Hardness 80 IRHD	CEN	ASD-STAN	60.60.	SSS
1136	EN 3747:2007	Aerospace series - O-rings, in fluorosilicone rubber (FVMQ) - Technical specification	CEN	ASD-STAN	90,93	SSS
1137	EN 3752:2004	Aerospace series - Nuts, self-locking, MJ threads, in heat resisting steel FE-PA2601 (A286), MoS2 coated - Classification: 1 100 MPa (at ambient temperature) / 425 °C - Technical specification	CEN	ASD-STAN	90,93	SSS
1138	EN 3831:2004	Aerospace series - Inserts, thickwall, self-locking, MJ threads, in heat resisting steel FE-PM3801 (17-4PH), MoS2 coated	CEN	ASD-STAN	90,93	SSS
1139	EN 3832:2004	Aerospace series - Bolts, double hexagon head, relieved shank, long thread, in heat resisting nickel base alloy NI-PH2601 (Inconel 718) - Classification: 1 550 MPa (at ambient temperature) / 650 °C	CEN	ASD-STAN	90,93	SSS
1140	EN 3867:2004	Aerospace series - Pipe couplings, loose flanges and seals - Flanges in titanium alloy TI-P64001	CEN	ASD-STAN	90,93	SSS
1141	EN 3868:2004	Aerospace series - Pipe couplings, loose flanges and seals - Flange connectors, welded, in titanium alloy TI-P64001	CEN	ASD-STAN	90,93	SSS
1142	EN 3869:2004	Aerospace series - Pipe couplings, loose flanges and seals - Seals in fluorocarbon rubber and armature in aluminium alloy	CEN	ASD-STAN	90,93	SSS
1143	EN 3899:2004	Aerospace series - Inserts, thickwall, self-locking, MJ threads, in heat resisting steel FE-PM3801 (17-4PH) - Technical specification	CEN	ASD-STAN	90,93	SSS
1144	EN 3907:2004	Aerospace series - Bolts, double hexagon head, normal shank, long thread, in titanium alloy TI-P64001, MoS2 coated - Classification: 1 100 MPa (at ambient temperature) / 350 °C	CEN	ASD-STAN	90,93	SSS
1145	EN 4321:2004	Aerospace series - Bolts, double hexagon head with lockwire holes, relieved shank, long thread, in heat resisting nickel base	CEN	ASD-STAN	90,93	SSS

		alloy NI-PH2601 (Inconel 718), silver plated - Classification: 1 550 MPa (at ambient temperature) / 650 °C				
1146	EN 4322:2004	Aerospace series - Bolts, double hexagon head with lockwire holes, relieved shank, long thread, in titanium alloy TI-P64001, anodized, MoS2 coated - Strength class: 1 100 MPa (at ambient temperature)	CEN	ASD-STAN	90,93	SSS
1147	EN 4323:2004	Aerospace series - Screws, 100° countersunk head, six lobe recess, threaded to head, in titanium alloy TI-P64001, anodized, MoS2 coated - Classification: 900 MPa (at ambient temperature) / 350 °C	CEN	ASD-STAN	90,93	SSS
1148	EN 4352:2004	Aerospace series - Bolts, double hexagon head with lockwire holes, relieved shank, long thread, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), MoS2 coated - Classification: 1 550 MPa (at ambient temperature) / 425 °C	CEN	ASD-STAN	90,93	SSS
1149	EN 3788:2001/AC:2003	Aerospace series - Pipe coupling 8°30' - Protective caps	CEN	ASD-STAN	60.60.	SSS
1150	EN 3789:2001/AC:2003	Aerospace series - Pipe coupling 8°30' - Protective plugs with external threads	CEN	ASD-STAN	60.60.	SSS
1151	EN 3790:2001/AC:2003	Aerospace series - Pipe coupling 8°30' - Protective caps with internal threads	CEN	ASD-STAN	60.60.	SSS
1152	EN 4408-001:2005	Aerospace series - Technical drawings - Representation of parts made of composite materials - Part 1: General rules	CEN	ASD-STAN	60.60.	SSS
1153	EN 4408-002:2005	Aerospace series - Technical drawings - Representation of parts made of composite materials - Part 2: Laminated parts	CEN	ASD-STAN	60.60.	SSS
1154	EN 4408-003:2005	Aerospace series - Technical drawings - Representation of parts made of composite materials - Part 3: Parts including core materials	CEN	ASD-STAN	60.60.	SSS
1155	EN 4408-004:2005	Aerospace series - Technical drawings - Representation of parts made of composite materials - Part 4: Items obtained by winding	CEN	ASD-STAN	60.60.	SSS
1156	EN 4408-005:2005	Aerospace series - Technical drawings - Representation of parts made of composite materials - Part 5: Seams	CEN	ASD-STAN	60.60.	SSS
1157	EN 4408-006:2005	Aerospace series - Technical drawings - Representation of parts made of composite materials - Part 6: Preforms	CEN	ASD-STAN	60.60.	SSS
1158	EN 4287:2005	Aerospace series - Aluminium alloy AL-P7010 - Forging stock	CEN	ASD-STAN	60.60.	SSS

1159	EN 2089:2005	Aerospace series - Aluminium alloy AL-P2014A-T6 or T62 - Sheet and strip - 0,4 mm <a <6 mm	CEN	ASD-STAN	60.60.	SSS
1160	EN 2092:2005	Aerospace series - Aluminium alloy AL-P7075-T6 or T62 - Clad sheet and strip - 0,4 mm <a <6 mm	CEN	ASD-STAN	60.60.	SSS
1161	EN 2395:2005	Aerospace series - Aluminium alloy AL-P2014A-T4 or T42 - Sheet and strip - 0,4 mm <a <6 mm	CEN	ASD-STAN	60.60.	SSS
1162	EN 2693:2005	Aerospace series - Aluminium alloy AL-P5086-H111 - Sheet and strip - 0,3 mm <a <6 mm	CEN	ASD-STAN	60.60.	SSS
1163	EN 2694:2005	Aerospace series - Aluminium alloy AL-P6061-T6 or T62 - Sheet and strip - 0,4 mm <a <6 mm	CEN	ASD-STAN	60.60.	SSS
1164	EN 2695:2005	Aerospace series - Aluminium alloy AL-P6081-T6 - Sheet and strip - 0,3 mm <a <6 mm	CEN	ASD-STAN	60.60.	SSS
1165	EN 2696:2005	Aerospace series - Aluminium alloy AL-P7075-T6 or T62 - Sheet and strip - 0,4 mm <a <6 mm	CEN	ASD-STAN	60.60.	SSS
1166	EN 3979:2005	Aerospace series - Aluminium alloy AL-P8090-O2 - Sheet for superplastic forming (SPF) - 0,8 mm < a < 6 mm	CEN	ASD-STAN	60.60.	SSS
1167	EN 4202:2005	Aerospace series - Aluminium alloy AL-P6082-T651 - Plate - 6 mm <a <25 mm	CEN	ASD-STAN	60.60.	SSS
1168	EN 4203:2005	Aerospace series - Aluminium alloy AL-P8090-T89 - Sheet - 0,6 mm <a <6 mm	CEN	ASD-STAN	60.60.	SSS
1169	EN 4204:2005	Aerospace series - Aluminium alloy AL-P8090 - T841 - Sheet - 0,6 mm <or= a <or= 6 mm	CEN	ASD-STAN	60.60.	SSS
1170	EN 4209:2005	Aerospace series - Aluminium alloy AL-P2219-T851 - Plate - 6 mm <a <50 mm	CEN	ASD-STAN	60.60.	SSS
1171	EN 4211:2005	Aerospace series - Aluminium alloy AL-P2024-T42 - Clad plate - 6 mm <a <25 mm	CEN	ASD-STAN	60.60.	SSS
1172	EN 4215:2005	Aerospace series - Aluminium alloy AL-P7175-T651 - Plate - 6 mm <a <80 mm	CEN	ASD-STAN	60.60.	SSS
1173	EN 4247:2005	Aerospace series - Aluminium alloy AL-P2024-T42 - Plate - 6 mm <a <140 mm	CEN	ASD-STAN	60.60.	SSS
1174	EN 4283:2005	Aerospace series - Aluminium alloy AL-P2219-T87 - Plate - 6 mm <a <40 mm	CEN	ASD-STAN	60.60.	SSS

1175	EN 4286:2005	Aerospace series - Aluminium alloy AL-P8090-T89 - Die forgings - a <125 mm	CEN	ASD-STAN	60.60.	SSS
1176	EN 4291:2005	Aerospace series - Aluminium alloy AL-P8090 - Forging stock	CEN	ASD-STAN	60.60.	SSS
1177	EN 4292:2005	Aerospace series - Aluminium alloy AL-R39002 - Forging stock	CEN	ASD-STAN	60.60.	SSS
1178	EN 4313:2005	Aerospace series - Aluminium alloy AL-P6013-T6 - Sheet and strip - 0,5 mm <a <6 mm	CEN	ASD-STAN	60.60.	SSS
1179	EN 4449:2005	Aerospace series - Aluminium alloy AL-P7050 - T76 - Sheet - 0,8 mm <or= a <or= 6 mm	CEN	ASD-STAN	60.60.	SSS
1180	EN 4450:2005	Aerospace series - Aluminium alloy AL-P7050-T762 - Sheet - 0,8 mm <a <6 mm	CEN	ASD-STAN	60.60.	SSS
1181	EN 2072:2005	Aerospace series - Aluminium AL-P1050A - H14 - Sheet and strip - 0,4 mm <or= a <or= 6 mm	CEN	ASD-STAN	60.60.	SSS
1182	EN 2632:2005	Aerospace series - Aluminium alloy AL-P7075 - T73511 - Extruded bar and section - a or D <or= 150 mm with peripheral coarse grain control	CEN	ASD-STAN	60.60.	SSS
1183	EN 4434:2005	Aerospace series - Copper or copper alloy lightweight conductors for electrical cables - Product standard (Normal and tight tolerances)	CEN	ASD-STAN	60.60.	SSS
1184	EN 4610:2005	Aerospace series - Pipe coupling 8° 30' in titanium alloy - Elbows 45°, with thrust wire nut	CEN	ASD-STAN	60.60.	SSS
1185	EN 3475-306:2005	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 306: Continuity of conductors	CEN	ASD-STAN	60.60.	SSS
1186	EN 3475-408:2005	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 408: Fire resistance	CEN	ASD-STAN	60.60.	SSS
1187	EN 3475-414:2005	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 414: Differential scanning calorimeter (DSC test)	CEN	ASD-STAN	60.60.	SSS
1188	EN 3475-415:2005	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 415: Rapid change of temperature	CEN	ASD-STAN	60.60.	SSS
1189	EN 3475-416:2005	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 416: Thermal stability	CEN	ASD-STAN	60.60.	SSS
1190	EN 3475-706:2005	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 706: Laser markability	CEN	ASD-STAN	60.60.	SSS

1191	EN 4615:2005	Aerospace series - Magnesium alloy MG-C18002 - T4 - Sand casting	CEN	ASD-STAN	60.60.	SSS
1192	EN 4616:2005	Aerospace series - Magnesium alloy MG-C18002 - T4 - Chill casting	CEN	ASD-STAN	60.60.	SSS
1193	EN 2591-212:2005	Aerospace series - Elements of electrical and optical connection - Test methods - Part 212: Surface transfer impedance	CEN	ASD-STAN	60.60.	SSS
1194	EN 2591-220:2005	Aerospace series - Elements of electrical and optical connection - Test methods - Part 220: Contact/conductor joint ageing by current and temperature cycling	CEN	ASD-STAN	60.60.	SSS
1195	EN 2591-423:2005	Aerospace series - Elements of electrical and optical connection - Test methods - Part 423: Connector rear accessories thread strength	CEN	ASD-STAN	60.60.	SSS
1196	EN 2591-515:2005	Aerospace series - Elements of electrical and optical connection - Test methods - Part 515: Hydrolytic stability	CEN	ASD-STAN	60.60.	SSS
1197	EN 3745-306:2005	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 306: Variation of attenuation during temperature cycling	CEN	ASD-STAN	60.60.	SSS
1198	EN 3745-401:2005	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 401: Accelerated ageing	CEN	ASD-STAN	60.60.	SSS
1199	EN 3745-402:2005	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 402: Temperature cycling	CEN	ASD-STAN	60.60.	SSS
1200	EN 3745-406:2005	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 406: Cold bend test	CEN	ASD-STAN	60.60.	SSS
1201	EN 2997-004:2006	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 004: Jam-nut mounted receptacle - Product standard	CEN	ASD-STAN	90,93	SSS
1202	EN 2997-008:2006	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 008: Plug - Product standard	CEN	ASD-STAN	90,93	SSS

1203	EN 3059:2007	Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in steel with flanged alignment housing, cadmium plated - Dimensions and loads	CEN	ASD-STAN	90,93	SSS
1204	EN 3060:2007	Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in steel, cadmium plated, with flanged alignment housing, cadmium plated - Dimensions and loads	CEN	ASD-STAN	90,93	SSS
1205	EN 3061:2007	Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in corrosion resisting steel, with flanged alignment housing - Dimensions and loads	CEN	ASD-STAN	90,93	SSS
1206	EN 3155-024:2006	Aerospace series - Electrical contacts used in elements of connection - Part 024: Contacts, electrical, triaxial, size 8, male, type D, crimp, class S - Product standard	CEN	ASD-STAN	60.60.	SSS
1207	EN 3155-025:2006	Aerospace series - Electrical contacts used in elements of connection - Part 025: Contacts, electrical, triaxial, size 8, female, type D, crimp, class S - Product standard	CEN	ASD-STAN	60.60.	SSS
1208	EN 3155-030:2006	Aerospace series - Electrical contacts used in elements of connection - Part 030: Contacts, electrical, coaxial, shielded, size 12, male, type D, crimp, class R - Product standard	CEN	ASD-STAN	90,93	SSS
1209	EN 3155-031:2006	Aerospace series - Electrical contacts used in elements of connection - Part 031: Contacts, electrical, coaxial, shielded, size 12, female, type D, crimp, class R - Product standard	CEN	ASD-STAN	90,93	SSS
1210	EN 3218-009:2006	Aerospace series - Connectors, rectangular, with metallic shells and screw-locking - Part 009: Protective covers for EN 3218-005 and EN 3218-007 connectors - Product standard	CEN	ASD-STAN	90,93	SSS
1211	EN 3218-010:2006	Aerospace series - Connectors, rectangular, with metallic shells and screw-locking - Part 010: Protective covers for EN 3218-006 and EN 3218-008 connectors - Product standard	CEN	ASD-STAN	90,93	SSS
1212	EN 3218-011:2006	Aerospace series - Connectors, rectangular, with metallic shells and screw-locking - Part 011: Tool, insert extraction for EN 3218-005 to EN 3218-008 connectors - Product standard	CEN	ASD-STAN	90,93	SSS
1213	EN 3372-001:2007	Aerospace series - Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling,	CEN	ASD-STAN	90,93	SSS

		operating temperatures - 65 °C to 175 °C or 200 °C continuous - Part 001: Technical specification				
1214	EN 3372-002:2007	Aerospace series - Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures - 65 °C to 175 °C or 200 °C continuous - Part 002: Specification of performance and contact arrangements	CEN	ASD-STAN	90,93	SSS
1215	EN 3372-003:2007	Aerospace series - Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures - 65 °C to 175 °C or 200 °C continuous - Part 003: Square flange receptacle - Product standard	CEN	ASD-STAN	90,93	SSS
1216	EN 3372-005:2007	Aerospace series - Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures - 65 °C to 175 °C or 200 °C continuous - Part 005: Receptacle, hermetic, round flange, solder mounting - Product standard	CEN	ASD-STAN	90,93	SSS
1217	EN 3372-006:2007	Aerospace series - Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures - 65 °C to 175 °C or 200 °C continuous - Part 006: Protective cover for receptacle - Product standard	CEN	ASD-STAN	90,93	SSS
1218	EN 3372-007:2007	Aerospace series - Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures - 65 °C to 175 °C or 200 °C continuous - Part 007: Protective cover for plug – Product standard	CEN	ASD-STAN	90,93	SSS
1219	EN 3372-008:2007	Aerospace series - Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures - 65 °C to 175 °C or 200 °C continuous - Part 008: Free plug with grounding spring - Product standard	CEN	ASD-STAN	90,93	SSS
1220	EN 3372-009:2007	Aerospace series - Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures - 65 °C to 175 °C or 200 °C continuous - Part 009: Receptacle, jam nut mounting - Product standard	CEN	ASD-STAN	90,93	SSS

1221	EN 3372-011:2007	Aerospace series - Connectors, electrical, circular, medium and high contact density, scoop-proof with bayonet coupling, operating temperatures - 65 °C to 175 °C or 200 °C continuous - Part 011: Dummy receptacle - Product standard	CEN	ASD-STAN	60.60.	SSS
1222	EN 3716-002:2006	Aerospace series - Connectors, single-way with triaxial interface, for transmission of digital data - Part 002: Conditions of use and list of product standards	CEN	ASD-STAN	90,93	SSS
1223	EN 3716-003:2006	Aerospace series - Connectors, single-way with triaxial interface, for transmission of digital data - Part 003: Solder receptacle - Product standard	CEN	ASD-STAN	90,93	SSS
1224	EN 3716-005:2006	Aerospace series - Connector, single-way with triaxial interface, for transmission of digital data - Part 005: Crimp receptacle - Product standard	CEN	ASD-STAN	90,93	SSS
1225	EN 3716-006:2006	Aerospace series - Connector, single-way with triaxial interface, for transmission of digital data - Part 006: Crimp plug - Product standard	CEN	ASD-STAN	90,93	SSS
1226	EN 4033:2007	Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in corrosion resisting steel - Diameter series 8 and 9, reduced internal radial clearance - Dimensions and loads	CEN	ASD-STAN	90,93	SSS
1227	EN 4034:2007	Aerospace series - Bearings, airframe rolling - Double row self-aligning ball bearings with flanged outer ring in corrosion resisting steel, reduced internal radial clearance - Dimensions and loads	CEN	ASD-STAN	90,93	SSS
1228	EN 4040:2006	Aerospace series - Bearings, spherical plain in corrosion resisting steel with self-lubricating liner with wide inner ring - Elevated loads at ambient temperature - Dimensions and loads	CEN	ASD-STAN	90,93	SSS
1229	EN 4041:2006	Aerospace series - Bearings, airframe rolling - Rigid single row ball bearings in corrosion resisting steel, with extended inner ring and flanged alignment bush - Dimensions and loads	CEN	ASD-STAN	90,93	SSS
1230	EN 4158:2006	Aerospace series - Paints and varnishes - Test method for measurement of electrical surface resistance of conductive layers	CEN	ASD-STAN	90,93	SSS

1231	EN 4198:2006	Aerospace series - Rod-ends, adjustable self-aligning plain bearing with self-lubricating liner and threaded shank in corrosion resisting steel - Dimensions and loads	CEN	ASD-STAN	90,93	SSS
1232	EN 4424:2006	Aerospace series - Rod-ends, adjustable, single fork and threaded shank with engagement: 1,5 × thread diameter in titanium alloys - Dimensions and loads	CEN	ASD-STAN	90,93	SSS
1233	EN 4425:2006	Aerospace series - Washers, tab in corrosion resisting steel for flight control rods - Dimensions	CEN	ASD-STAN	90,93	SSS
1234	EN 4529-001:2006	Aerospace series - Elements of electrical and optical connection - Sealing plugs - Part 001: Technical specification	CEN	ASD-STAN	90,93	SSS
1235	EN 4529-003:2006	Aerospace series - Elements of electrical and optical connection - Sealing plugs - Part 003: Class T - Product standard	CEN	ASD-STAN	90,93	SSS
1236	EN 4530-001:2006	Aerospace series - Sealing sleeves used in elements of connection - Part 001: Technical specification	CEN	ASD-STAN	90,93	SSS
1237	EN 4530-002:2006	Aerospace series - Sealing sleeves used in elements of connection - Part 002: List and utilization of sealing sleeves	CEN	ASD-STAN	60.60.	SSS
1238	EN 4008-014:2006	Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 014: Turret for crimping tool M22520/31-01 - Product standard	CEN	ASD-STAN	90,93	SSS
1239	EN 4415:2006	Aerospace series - Non-metallic materials - Textiles - Narrow woven fabrics - Technical specification	CEN	ASD-STAN	90,93	SSS
1240	EN 3999:2007	Aerospace series - Aluminium alloy AL-P2024-T351 - Sheet and strip with improved chemical milling capability 1,6 mm ≤ a ≤ 6 mm	CEN	ASD-STAN	60.60.	SSS
1241	EN 4002:2007	Aerospace series - Aluminium alloy AL-P2219-T81 - Sheet and strip 0,5 mm ≤ a ≤ 6 mm	CEN	ASD-STAN	60.60.	SSS
1242	EN 4003:2006	Aerospace series - Aluminium alloy AL-P2219-T87 - Sheet and strip 0,5 mm ≤ a ≤ 6 mm	CEN	ASD-STAN	90,93	SSS
1243	EN 4416:2006	Aerospace series - Non-metallic materials - Textiles - Wide woven fabrics - Technical specification	CEN	ASD-STAN	90,93	SSS
1244	EN 4592:2006	Aerospace series - Paints and varnishes - Test method for determination of infrared reflectance	CEN	ASD-STAN	90,93	SSS

1245	EN 2714-004:2006	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 004: Screened (braided) and jacketed, ink jet printable - Product standard	CEN	ASD-STAN	90,93	SSS
1246	EN 2714-005:2006	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 005: Screened (spiral) and jacketed, CO2 laser printable - Product standard	CEN	ASD-STAN	90,93	SSS
1247	EN 2714-006:2006	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 006: Screened (braided) and jacketed, CO2 laser printable - Product standard	CEN	ASD-STAN	90,93	SSS
1248	EN 2714-008:2006	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 008: Screened (braided) and jacketed, UV laser printable - Product standard	CEN	ASD-STAN	90,93	SSS
1249	EN 2714-009:2007	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 009: Screened (spiral) and jacketed, YAG X3 laser printable - Product standard	CEN	ASD-STAN	90,93	SSS
1250	EN 2714-010:2006	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 010: Screened (braided) and jacketed, YAG X3 laser printable - Product standard	CEN	ASD-STAN	90,93	SSS
1251	EN 3733-007:2007	Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous - Part 007: Ferrule (optical contact) for EN 4532 (200 µm/280 µm fibre) - Product standard	CEN	ASD-STAN	90,93	SSS
1252	EN 3733-008:2006	Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 C continuous - Part 008: Plug sub-assembly for cable to EN 4532 (200 µm/280 µm fibre) - Product standard	CEN	ASD-STAN	90,93	SSS

1253	EN 3733-009:2006	Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 C continuous - Part 009: Receptacle sub-assembly for cable to EN 4532 (200 µm/280 µm fibre) - Product standard	CEN	ASD-STAN	90,93	SSS
1254	EN 3545-008:2006	Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures - 55 C to 175 C - Part 008: Tools for assembly/removal of coding and attachment system - Product standard	CEN	ASD-STAN	90,93	SSS
1255	EN 4530-005:2006	Aerospace series - Sealing sleeves used in elements of connection - Part 005: Sealing sleeves for external diameter cable 3 mm to 4,1 mm - Product standard	CEN	ASD-STAN	90,93	SSS
1256	EN 4530-006:2006	Aerospace series - Sealing sleeves used in elements of connection - Part 006: Sealing sleeves for external diameter cable 4,68 mm to 5,05 mm - Product standard	CEN	ASD-STAN	90,93	SSS
1257	EN 2995-004:2006	Aerospace series - Circuit breakers, single-pole, temperature compensated, rated current 1 A to 25 A - Part 004: With signal contact - Product standard	CEN	ASD-STAN	90,93	SSS
1258	EN 2995-005:2006	Aerospace series - Circuit breakers, single-pole, temperature compensated, rated current 1 A to 25 A - Part 005: With polarized signal contact - Product standard	CEN	ASD-STAN	90,93	SSS
1259	EN 2996-004:2006	Aerospace series - Circuit breakers, three-pole, temperature compensated, rated current 1 A to 25 A - Part 004: With signal contact - Product standard	CEN	ASD-STAN	90,93	SSS
1260	EN 2996-005:2006	Aerospace series - Circuit breakers, three-pole, temperature compensated, rated current 1 A to 25 A - Part 005: With polarized signal contact - Product standard	CEN	ASD-STAN	90,93	SSS
1261	EN 3661-005:2006	Aerospace series - Circuit breakers, single-pole, temperature compensated, rated current 20 A to 50 A - Part 005: With polarized signal contact - Product standard	CEN	ASD-STAN	90,93	SSS
1262	EN 3661-006:2006	Aerospace series - Circuit breakers, single-pole, temperature compensated, rated current 20 A to 50 A - Part 006: With polarized signal contact - Bus bar version - Product standard	CEN	ASD-STAN	90,93	SSS

1263	EN 3662-005:2006	Aerospace series - Circuit breakers, three-pole, temperature compensated, rated current 20 A to 50 A - Part 005: With polarized signal contact - Product standard	CEN	ASD-STAN	90,93	SSS
1264	EN 3662-006:2006	Aerospace series - Circuit breakers, three-pole, temperature compensated, rated current 20 A to 50 A - Part 006: With polarized signal contact - Bus-bar version - Product standard	CEN	ASD-STAN	90,93	SSS
1265	EN 3155-034:2007	Aerospace series - Electrical contacts used in elements of connection - Part 034: Contacts, electrical, triaxial, size 08, male, type D, crimp, class R - Product standard	CEN	ASD-STAN	90,93	SSS
1266	EN 3375-006:2006	Aerospace series - Cable, electrical, for digital data transmission - Part 006: Single braid - 78 Ohms - Type XM - Product standard	CEN	ASD-STAN	90,93	SSS
1267	EN 3660-009:2007	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 009: Cable outlet, style J, straight, sealed, for heat shrinkable boot - Product standard	CEN	ASD-STAN	90,93	SSS
1268	EN 4008-015:2007	Aerospace series - Elements of electrical and optical connection - Crimping tool and associated accessories - Part 015: Positioner for crimping tool M22520/2-01 - Product standard	CEN	ASD-STAN	90,93	SSS
1269	EN 4008-017:2006	Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 017: Head for crimping tool M22520/4-01 - Product standard	CEN	ASD-STAN	90,93	SSS
1270	EN 3912:2007	Aerospace series - Bolts, pan head, six lobe recess, relieved shank, long thread, in heat resisting steel FE-PA2601 (FE-PA92HT, A286), silver plated - Classification: 1 100 MPa (at ambient temperature) / 650 °C	CEN	ASD-STAN	90,93	SSS
1271	EN 3913:2007	Aerospace series - Insert, thin wall, self-locking, short, in heat resisting nickel base alloy NI-PH2601 (Ni-P100HT, Inconel 718), silver plated on internal thread, for salvage of components	CEN	ASD-STAN	90,93	SSS
1272	EN 4108:2006	Aerospace series - Wrenches, crow foot, attachment socket, socket drive	CEN	ASD-STAN	90,93	SSS
1273	EN 4109:2006	Aerospace series - Wrenches, face spanner	CEN	ASD-STAN	90,93	SSS
1274	EN 4110:2006	Aerospace series - Wrenches, open end, box	CEN	ASD-STAN	90,93	SSS

1275	EN 4396:2008	Aerospace series - Shaft-nuts, self-locking, in heat resisting steel FE-PA92HT (A286), silver plated	CEN	ASD-STAN	90,93	SSS
1276	EN 4399:2008	Aerospace series - Rings, threaded, self-locking, in heat resisting steel FE-PA92HT (A286), silver plated	CEN	ASD-STAN	90,93	SSS
1277	EN 3114-001:2006	Aerospace series - Test method - Microstructure of (α + β) titanium alloy wrought products - Part 001: General requirements	CEN	ASD-STAN	90,93	SSS
1278	EN 3114-002:2007	Aerospace series - Test method - Microstructure of (α + β) titanium alloy wrought products - Part 002: Microstructure of bars, sections, forging stock and forgings	CEN	ASD-STAN	60.60.	SSS
1279	EN 3114-003:2006	Aerospace series - Test method - Microstructure of (α + β) titanium alloy wrought products - Part 003: Microstructure of plate	CEN	ASD-STAN	90,93	SSS
1280	EN 3114-004:2006	Aerospace series - Test method - Microstructure of (α + β) titanium alloy wrought products - Part 004: Microstructure of sheet for superplastic forming	CEN	ASD-STAN	90,93	SSS
1281	EN 3668:2006	Aerospace series - Heat resisting alloy NI-PH2301 (NiCr21Fe18Mo9) - Non heat treated - Forging stock - a or D ≤ 250 mm	CEN	ASD-STAN	90,93	SSS
1282	EN 3816:2006	Aerospace series - Steel FE-PA3601 (X6CrNiTi18-10) - Air melted - Softened and cold rolled - Sheet and strip a ≤ 3 mm - Rm ≥ 800 MPa	CEN	ASD-STAN	90,93	SSS
1283	EN 3969:2006	Aerospace series - Steel FE-PL1507 (40CrMoV12) - Air melted - Annealed - Forging stock - a or D ≤ 350 mm	CEN	ASD-STAN	90,93	SSS
1284	EN 3971:2006	Aerospace series - Steel FE-PL1507 (40CrMoV12) - Consumable electrode remelted - Annealed - Forging stock - a or D ≤ 350 mm	CEN	ASD-STAN	90,93	SSS
1285	EN 3972:2006	Aerospace series - Steel FE-PL1507 (40CrMoV12) - Consumable electrode remelted - Hardened and tempered - Bar for machining - De ≤ 50 mm - 1 250 MPa ≤ Rm ≤ 1 400 MPa	CEN	ASD-STAN	90,93	SSS
1286	EN 3973:2006	Aerospace series - Steel FE-CM3801 (X5CrNiCuNb16-4) - Homogenized, solution treated and precipitation hardened - Investment casting - De ≤ 50 mm - Rm ≥ 1 030 MPa	CEN	ASD-STAN	90,93	SSS

1287	EN 3976:2006	Aerospace series - Titanium and titanium alloys - Test method - Chemical analysis for the determination of hydrogen content	CEN	ASD-STAN	90,93	SSS
1288	EN 4382:2006	Aerospace series - Heat resisting alloy NI-PH3601 (NiCr22Mo9Nb) - Solution treated - Seamless tubes - For hydraulic application - D ≤ 50 mm, a ≤ 3 mm	CEN	ASD-STAN	90,93	SSS
1289	EN 4383:2006	Aerospace series - Heat resisting alloy NI-CH2601 (NiCr19Fe19Nb5Mo3) - Non heat treated - Remelting stock	CEN	ASD-STAN	90,93	SSS
1290	EN 4384:2007	Aerospace series - Heat resisting alloy NI-CH1303 (NiCo20Cr20Mo5Ti2Al) - Non heat treated - Remelting stock	CEN	ASD-STAN	90,93	SSS
1291	EN 4461:2007	Aerospace series - Steel FE-PM1506 (X5CrNiMoAl13-8-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Bar - a or D ≤ 150 mm - Rm ≥ 1 200 MPa	CEN	ASD-STAN	90,93	SSS
1292	EN 4462:2007	Aerospace series - Steel FE-PM1506 (X5CrNiMoAl13-8-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Bar - a or D ≤ 150 mm - Rm ≥ 1 300 MPa	CEN	ASD-STAN	90,93	SSS
1293	EN 4463:2007	Aerospace series - Steel FE-PM1506 (X5CrNiMoAl13-8-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Bar - a or D ≤ 150 mm - Rm ≥ 1 400 MPa	CEN	ASD-STAN	90,93	SSS
1294	EN 4464:2007	Aerospace series - Steel FE-PM1506 (X5CrNiMoAl13-8-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Forgings - a or D ≤ 150 mm - Rm ≥ 1 200 MPa	CEN	ASD-STAN	90,93	SSS
1295	EN 4465:2007	Aerospace series - Steel FE-PM1506 (X5CrNiMoAl13-8-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Forgings - a or D ≤ 150 mm - Rm ≥ 1 300 MPa	CEN	ASD-STAN	90,93	SSS
1296	EN 4466:2007	Aerospace series - Steel FE-PM1506 (X5CrNiMoAl13-8-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Forgings - a or D ≤ 150 mm - Rm ≥ 1 400 MPa	CEN	ASD-STAN	90,93	SSS

1297	EN 4467:2007	Aerospace series - Steel FE-PM1505 (X1CrNiMoAlTi12-9-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Bar - a or D ≤ 150 mm - Rm ≥ 1 200 MPa	CEN	ASD-STAN	90,93	SSS
1298	EN 4468:2007	Aerospace series - Steel FE-PM1505 (X1CrNiMoAlTi12-9-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Bar - a or D ≤ 150 mm - Rm ≥ 1 300 MPa	CEN	ASD-STAN	90,93	SSS
1299	EN 4469:2007	Aerospace series - Steel FE-PM1505 (X1CrNiMoAlTi12-9-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Bar - a or D ≤ 150 mm - Rm ≥ 1 400 MPa	CEN	ASD-STAN	90,93	SSS
1300	EN 4470:2007	Aerospace series - Steel FE-PM1505 (X1CrNiMoAlTi12-9-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Forgings - a or D ≤ 150 mm - Rm ≥ 1 200 MPa	CEN	ASD-STAN	90,93	SSS
1301	EN 4471:2007	Aerospace series - Steel FE-PM1505 (X1CrNiMoAlTi12-9-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Forgings - a or D ≤ 150 mm - Rm ≥ 1 300 MPa	CEN	ASD-STAN	90,93	SSS
1302	EN 4472:2007	Aerospace series - Steel FE-PM1505 (X1CrNiMoAlTi12-9-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Forgings - a or D ≤ 150 mm - Rm ≥ 1 400 MPa	CEN	ASD-STAN	90,93	SSS
1303	EN 3160:2007	Aerospace series - Steel FE-PM3801 (X5CrNiCu17-4) - Air melted, solution treated and precipitation treated, bar a or D ≤ 200 mm, Rm ≥ 1 310 MPa	CEN	ASD-STAN	60.60.	SSS
1304	EN 3161:2007	Aerospace series - Steel FE-PM3801 (X5CrNiCu17-4) - Air melted, solution treated and precipitation treated, bar a or D ≤ 200 mm, Rm ≥ 930 MPa	CEN	ASD-STAN	60.60.	SSS
1305	EN 3162:2007	Aerospace series - Steel FE-PM3801 (X5CrNiCu17-4) - Air melted, solution treated and precipitation treated, sheet and strip a ≤ 6 mm, Rm ≥ 930 MPa	CEN	ASD-STAN	60.60.	SSS

1306	EN 3163:2007	Aerospace series - Steel FE-PM3801 (X5CrNiCu17-4) - Air melted, softened, forging stock a or D ≤ 300 mm	CEN	ASD-STAN	60.60.	SSS
1307	EN 3375-003:2007	Aerospace series - Cable, electrical, for digital data transmission - Part 003: Single braid - 77 Ohms - Type KG - Product standard	CEN	ASD-STAN	90,93	SSS
1308	EN 3375-004:2007	Aerospace series - Cable, electrical, for digital data transmission - Part 004: Double braid - 77 Ohms - Type WJ - Product standard	CEN	ASD-STAN	90,93	SSS
1309	EN 3375-005:2007	Aerospace series - Cable, electrical, for digital data transmission - Part 005: Double braid + metallic layer - 77 Ohms - Type WV - Product standard	CEN	ASD-STAN	90,93	SSS
1310	EN 3475-601:2007	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 601: Smoke density	CEN	ASD-STAN	90,93	SSS
1311	EN 3475-602:2007	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 602: Toxicity	CEN	ASD-STAN	90,93	SSS
1312	EN 3745-203:2008	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 203: Cable dimensions	CEN	ASD-STAN	90,93	SSS
1313	EN 3745-601:2007	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 601: Smoke density	CEN	ASD-STAN	90,93	SSS
1314	EN 3745-602:2008	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 602: Toxicity	CEN	ASD-STAN	90,93	SSS
1315	EN 3745-705:2007	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 705: Contrast measurement	CEN	ASD-STAN	90,93	SSS
1316	EN 4639-001:2007	Aerospace series - Connectors, optical, rectangular, modular, multicontact, 1,25 diameter ferrule, with removable alignment sleeve holder - Part 001: Technical specification	CEN	ASD-STAN	90,93	SSS
1317	EN 4496:2005/AC:2006	Aerospace series - Screws, 100° countersunk normal head, offset cruciform recess, close tolerance normal shank, short thread, in titanium alloy, anodized, with aluminium pigmented coating - Classification: 1 100 MPa (at ambient temperature) / 315 °C	CEN	ASD-STAN	60.60.	SSS
1318	EN 9277:2015	Aerospace series - Programme Management - Guide for the management of Systems Engineering	CEN	ASD-STAN	60.60.	SSS

1319	EN 4825:2021	Aerospace series - Steel X12CrNiMoV12-3 (1.4938) - Air melted and consumable electrode remelted - Hardened and tempered - Bars - De ≤ 150 mm - 900 MPa ≤ Rm ≤ 1 100 MPa	CEN	ASD-STAN	60.60.	SSS
1320	EN 4476:2019	Aerospace series - Paints and varnishes - Cold curing intermediate coat	CEN	ASD-STAN	60.60.	SSS
1321	prEN 3087	Aerospace series - Clampblock - Technical Specification	CEN	ASD-STAN	30,98	SSS
1322	EN 4552:2015	Aerospace series - Pipe coupling 37°, spherical, in heat resisting steel - Straight nipples, welded end - Inch series	CEN	ASD-STAN	60.60.	SSS
1323	EN 6140:2020	Aerospace series - Plug, protective, non-metallic, for NAS1760 fitting ends and AS33649 boss ports	CEN	ASD-STAN	60.60.	SSS
1324	EN 2833-005:2013	Aerospace series - Glass fibre thermosetting preimpregnates - Technical specification - Part 005: Glass fabric/phenolic resin preimpregnate	CEN	ASD-STAN	60.60.	SSS
1325	EN 3982:2015	Aerospace series - Aluminium alloy AL-P7050 - AlZn6CuMgZr - T7451 - Plates - 6 mm < a ≤ 160 mm	CEN	ASD-STAN	60.60.	SSS
1326	EN 4723:2015	Aerospace series - Standardized measurement methods for comfort and living space criteria for aircraft passenger seats	CEN	ASD-STAN	60.60.	SSS
1327	EN 9239:2016	Aerospace series - Programme Management - Guide for the risk management	CEN	ASD-STAN	60.60.	SSS
1328	EN 2714-014:2016	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 014: DR family, 4 to 11 cores, taped, screened (braided) and jacketed, UV laser printable - Product standard	CEN	ASD-STAN	60.60.	SSS
1329	EN 3745-410:2015	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 410: Thermal life	CEN	ASD-STAN	60.60.	SSS
1330	EN 4165-003:2016	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 003: Modules series 2 and series 3 - Product standard	CEN	ASD-STAN	60.60.	SSS
1331	EN 4641-301:2022	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.	SSS

1332	EN 4701-001:2014	Aerospace series - Connectors, optical, rectangular, modular, operating temperature 125 °C, for EN 4531-101 contacts - Part 001: Technical specification	CEN	ASD-STAN	60.60.	SSS
1333	EN 4138:2016	Aerospace series - Screws, pan head, offset cruciform recess, coarse tolerance normal shank, medium length thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 °C	CEN	ASD-STAN	60.60.	SSS
1334	EN 4474:2016	Aerospace series - Aluminium pigmented coatings - Coating methods	CEN	ASD-STAN	60.60.	SSS
1335	EN 6033:2015	Aerospace series - Carbon fibre reinforced plastics - Test method - Determination of interlaminar fracture toughness energy - Mode I - GIC	CEN	ASD-STAN	60.60.	SSS
1336	EN 6034:2015	Aerospace series - Carbon fibre reinforced plastics - Test method - Determination of interlaminar fracture toughness energy - Mode II - GIIC	CEN	ASD-STAN	60.60.	SSS
1337	EN 6035:2015	Aerospace series - Fibre reinforced plastics - Test method - Determination of notched and unnotched tensile strength	CEN	ASD-STAN	60.60.	SSS
1338	EN 6036:2015	Aerospace series - Fibre reinforced plastics - Test method - Determination of notched, unnotched and filled hole compression strength	CEN	ASD-STAN	60.60.	SSS
1339	EN 4376:2016	Aerospace series - Heat resisting alloy NiCr19Fe19Nb5Mo3 (2.4668) solution treated and precipitation treated - Bar and section, De ≤ 200 mm	CEN	ASD-STAN	60.60.	SSS
1340	EN 6037:2015	Aerospace series - Fibre reinforced plastics - Test method - Determination of bearing strength	CEN	ASD-STAN	60.60.	SSS
1341	EN 2267-002:2015	Aerospace series - Cables, electrical, for general purpose - Operating temperatures between -55 °C and 260 °C - Part 002: General	CEN	ASD-STAN	60.60.	SSS
1342	EN 2997-007:2016	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 007: Hermetic receptacle with round flange attached by welding or brazing - Product standard	CEN	ASD-STAN	60.60.	SSS

1343	EN 3155-008:2019	Aerospace series - Electrical contacts used in elements of connection - Part 008: Contacts, electrical, male, type A, crimp, class S - Product standard	CEN	ASD-STAN	60.60.	SSS
1344	EN 3375-007:2016	Aerospace series - Cable, electrical, for digital data transmission - Part 007: Double braid - 77 Ohms - Type WW - Product standard	CEN	ASD-STAN	60.60.	SSS
1345	EN 4128:2016	Aerospace series - Bolts, 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	60.60.	SSS
1346	EN 4162:2016	Aerospace series - Screws 100° countersunk normal head, offset cruciform recess, coarse tolerance normal shank, medium length thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 °C	CEN	ASD-STAN	60.60.	SSS
1347	EN 4163:2016	Aerospace series - Screws 100° countersunk normal head, offset cruciform recess, coarse tolerance normal shank, long thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 °C	CEN	ASD-STAN	60.60.	SSS
1348	EN 4165-027:2015	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 027: Rack and panel rear mounted plug for 2 and 4 modules, series 3 - Product standard	CEN	ASD-STAN	60.60.	SSS
1349	EN 4531-002:2016	Aerospace series - Connectors, optical, circular, single and multipin, coupled by triple start threaded ring - Flush contacts - Part 002: Specification of performance and contact arrangements	CEN	ASD-STAN	60.60.	SSS
1350	EN 4531-101:2016	Aerospace series - Connectors, optical, circular, single and multipin, coupled by triple start threaded ring - Flush contacts - Part 101: Optical contact for EN 4641 multimode cable -55 °C to 125 °C - Product standard	CEN	ASD-STAN	60.60.	SSS
1351	EN 4531-201:2016	Aerospace series - Connectors, optical, circular, single and multipin, coupled by triple start threaded ring - Flush contacts - Part 201: Optical contact for EN 4641 singlemode cable -55 °C to 125 °C - Product standard	CEN	ASD-STAN	60.60.	SSS

1352	EN 4533-001:2020	Aerospace series - Fibre optic systems - Handbook - Part 001: Termination methods and tools	CEN	ASD-STAN	60.60.	SSS
1353	EN 4644-002:2016	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 002: Specification of performance and contact arrangements	CEN	ASD-STAN	60.60.	SSS
1354	EN 4644-003:2016	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 003: Rectangular inserts - Product standard	CEN	ASD-STAN	60.60.	SSS
1355	EN 4644-011:2015	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 011: Plug, size 1, without mounting holes, class A, C and E - Product standard	CEN	ASD-STAN	60.60.	SSS
1356	EN 4644-012:2015	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 012: Receptacle, size 1, class A, C and E - Product standard	CEN	ASD-STAN	60.60.	SSS
1357	EN 4644-013:2015	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 013: Plug, size 1, with ground block, without mounting holes, class B and F - Product standard	CEN	ASD-STAN	60.60.	SSS
1358	EN 4644-014:2015	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 014: Receptacle, size 1, with ground block, class B and F - Product standard	CEN	ASD-STAN	60.60.	SSS
1359	EN 4644-021:2015	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 021: Plug, size 2, without mounting holes, class A, C and E - Product standard	CEN	ASD-STAN	60.60.	SSS
1360	EN 4644-022:2015	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or	CEN	ASD-STAN	60.60.	SSS

		125 °C) continuous - Part 022: Plug, size 2, with mounting holes, class A, C and E - Product standard				
1361	EN 4644-023:2015	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 023: Plug, size 2, with ground block, class B and F - Product standard	CEN	ASD-STAN	60.60.	SSS
1362	EN 4644-024:2015	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 024: Receptacle size 2, class A, C and E - Product standard	CEN	ASD-STAN	60.60.	SSS
1363	EN 4644-025:2015	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 025: Receptacle, size 2, with flange, class A, C and E - Product standard	CEN	ASD-STAN	60.60.	SSS
1364	EN 4644-026:2015	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 026: Receptacle size 2 with ground block, class B and F - Product standard	CEN	ASD-STAN	60.60.	SSS
1365	EN 4644-133:2016	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 133: Size 3 receptacle for rack and panel application, class C and D - Product Standard	CEN	ASD-STAN	60.60.	SSS
1366	EN 4644-141:2016	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 141: Size 4 plug for rack and panel applications, class C and D - Product standard	CEN	ASD-STAN	60.60.	SSS
1367	EN 4644-142:2016	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 142: Size 4 receptacle for rack and panel application, class C and D - Product standard	CEN	ASD-STAN	60.60.	SSS
1368	EN 4644-201:2015	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or	CEN	ASD-STAN	60.60.	SSS

		125 °C) continuous - Part 201: Locking and polarizing hardware - Product standard				
1369	EN 4701-002:2016	Aerospace series - Connectors, optical, rectangular, modular, operating temperature 125 °C, for EN 4531-101 contacts - Part 002: Specification of performance	CEN	ASD-STAN	60.60.	SSS
1370	EN 4377:2015	Aerospace series - Heat resisting alloy NiCr19Fe19Nb5Mo3 (2.4668) - Non heat treated - Forging stock - a or D ≤ 300 mm	CEN	ASD-STAN	60.60.	SSS
1371	EN 3545-006:2015	Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures -55 °C to 175 °C - Part 006: Male coding and attachment System for mounting on fixed housing (receptacle) - Product standard	CEN	ASD-STAN	60.60.	SSS
1372	EN 4604-005:2015	Aerospace series - Cable, electrical, for signal transmission - Part 005: Cable, coaxial, 75 ohmx, 200 °C, type WL - Product standard	CEN	ASD-STAN	60.60.	SSS
1373	EN 4641-101:2015	Aerospace series - Cables, optical 125 µm diameter cladding - Part 101: Tight structure 62,5 µm core GI fibre 0,9 mm outside diameter - Product standard	CEN	ASD-STAN	60.60.	SSS
1374	EN 4728:2015	Aerospace series - Circuit breakers, single and three poles dummies - Product standard	CEN	ASD-STAN	60.60.	SSS
1375	EN 2266-008:2015	Aerospace series - Cables, electrical, for general purpose - Operating temperatures between -55 °C and 200 °C - Part 008: DRP (pair) DRT (3 cores) DRQ (4 cores) family, multicore UV laser printable jacketed cable - Product standard	CEN	ASD-STAN	60.60.	SSS
1376	EN 2267-011:2015	Aerospace series - Cables, electrical, for general purpose - Operating temperatures between -55 °C and 260 °C - Part 011: DZA family, single and multicore assembly for use in low pressure atmosphere - Product standard	CEN	ASD-STAN	60.60.	SSS
1377	EN 2267-012:2015	Aerospace series - Cables, electrical, for general purpose - Operating temperatures between -55 °C and 260 °C - Part 012: DZ family, single UV laser printable for use in low pressure atmosphere - Product standard	CEN	ASD-STAN	60.60.	SSS
1378	EN 2591-227:2015	Aerospace series - Elements of electrical and optical connection - Test methods - Part 227: Partial discharges test	CEN	ASD-STAN	60.60.	SSS

1379	EN 4652-001:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 001: Technical specification	CEN	ASD-STAN	60.60.	SSS
1380	EN 4652-110:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 110: Type 1, BNC interface - Clamp nut assembly version - Straight plug - Product standard	CEN	ASD-STAN	60.60.	SSS
1381	EN 4652-111:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 111: Type 1, BNC interface - Clamp nut assembly version - Right angle plug - Product standard	CEN	ASD-STAN	60.60.	SSS
1382	EN 4652-210:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 210: Type 2, TNC interface - Clamp nut assembly version - Straight plug - Product standard	CEN	ASD-STAN	60.60.	SSS
1383	EN 4652-211:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 211: Type 2, TNC interface - Clamp nut assembly version - Right angle plug - Product standard	CEN	ASD-STAN	60.60.	SSS
1384	EN 4652-212:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 212: Type 2, TNC interface - Clamp nut assembly version - Square flange receptacle - Product standard	CEN	ASD-STAN	60.60.	SSS
1385	EN 4652-213:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 213: Type 2, TNC interface - Clamp nut assembly version - Bulkhead receptacle - Product standard	CEN	ASD-STAN	60.60.	SSS
1386	EN 4652-310:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 310: Type 3, N interface - Clamp nut assembly version - Straight plug - Product standard	CEN	ASD-STAN	60.60.	SSS
1387	EN 4652-311:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 311: Type 3, N interface - Clamp nut assembly version - Right angle plug - Product standard	CEN	ASD-STAN	60.60.	SSS
1388	EN 4652-312:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 312: Type 3, N interface - Clamp nut assembly version - Square flange receptacle - Product standard	CEN	ASD-STAN	60.60.	SSS
1389	EN 4652-313:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 313: Type 3, N interface - Clamp nut assembly version - Bulkhead receptacle - Product standard	CEN	ASD-STAN	60.60.	SSS

1390	EN 4652-410:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 410: Type 4, C interface - Clamp nut assembly version - Straight plug - Product standard	CEN	ASD-STAN	60.60.	SSS
1391	EN 4652-411:2015	Aerospace series - Connectors, coaxial, radio frequency - Part 411: Type 4, C interface - Clamp nut assembly version - Right angle plug - Product standard	CEN	ASD-STAN	60.60.	SSS
1392	EN 4710-02:2015	Aerospace series - Quick release fastening systems for non-structural applications - Part 02: Spring clamp stud combination	CEN	ASD-STAN	60.60.	SSS
1393	EN 4710-04:2015	Aerospace series - Quick release fastening systems for non-structural applications - Part 04: Spring clamp - One way tolerance compensation	CEN	ASD-STAN	60.60.	SSS
1394	EN 4710-05:2015	Aerospace series - Quick release fastening systems for non-structural applications - Part 05: Spring clamp - Two ways tolerance compensation	CEN	ASD-STAN	60.60.	SSS
1395	EN 4710-06:2015	Aerospace series - Quick release fastening systems for non-structural applications - Part 06: Stud - quick-release and locking	CEN	ASD-STAN	60.60.	SSS
1396	EN 4710-07:2015	Aerospace series - Quick release fastening systems for non-structural applications - Part 07: Retaining grommet	CEN	ASD-STAN	60.60.	SSS
1397	EN 2812:2019	Aerospace series - Stripping of electric cables	CEN	ASD-STAN	60.60.	SSS
1398	EN 2943:2019	Aerospace series - Inserts, MJ and M screw threads, helical coil - Technical specification	CEN	ASD-STAN	60.60.	SSS
1399	EN 3278:2019	Aerospace series - Sleeves, tubular, protruding head, in corrosion resisting steel, passivated (0,25 mm wall thickness)	CEN	ASD-STAN	60.60.	SSS
1400	EN 3475-513:2020	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 513: Deformation resistance (Installation with plastic cable ties)	CEN	ASD-STAN	60.60.	SSS
1401	EN 3745-404:2019	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 404: Thermal shock	CEN	ASD-STAN	60.60.	SSS
1402	EN 4529-002:2019	Aerospace series - Elements of electrical and optical connection - Sealing plugs - Part 002: Index of product standards	CEN	ASD-STAN	60.60.	SSS
1403	EN 4660-003:2019	Aerospace series - Modular and Open Avionics Architectures - Part 003: Communications/Network	CEN	ASD-STAN	60.60.	SSS

1404	EN 4660-004:2019	Aerospace series - Modular and Open Avionics Architectures - Part 004: Packaging	CEN	ASD-STAN	60.60.	SSS
1405	EN 4660-005:2019	Aerospace series - Modular and Open Avionics Architectures - Part 005: Software	CEN	ASD-STAN	60.60.	SSS
1406	EN 4707:2020	Aerospace series - Acid pickling of aluminium and aluminium alloys without hexavalent chromium	CEN	ASD-STAN	60.60.	SSS
1407	prEN 6114	Aerospace series - Bolt , Countersunk head, Short thread - Inch series	CEN	ASD-STAN	30,98	SSS
1408	EN 4830-001:2015	Aerospace series - Connectors, optical, rectangular, modular, operating temperature 125 °C, for EN 4639-10X contacts - Part 001: Technical specification	CEN	ASD-STAN	60.60.	SSS
1409	EN 4830-002:2015	Aerospace series - Connectors, optical, rectangular, modular, operating temperature 125 °C, for EN 4639-10X contacts - Part 002: Specification of performance	CEN	ASD-STAN	60.60.	SSS
1410	EN 4830-003:2015	Aerospace series - Connectors, optical, rectangular, modular, operating temperature 125 °C, for EN 4639-10X contacts - Part 003: Module - Product standard	CEN	ASD-STAN	60.60.	SSS
1411	EN 4830-004:2015	Aerospace series - Connectors, optical, rectangular, modular, operating temperature 125 °C, for EN 4639-10X contacts - Part 004: Extraction tool - Product standard	CEN	ASD-STAN	60.60.	SSS
1412	EN 9102:2015	Aerospace series - Quality systems - First article inspection requirements	CEN	ASD-STAN	60.60.	SSS
1413	EN 9114:2015	Aerospace series - Quality systems - Direct Ship Guidance for Aerospace Companies	CEN	ASD-STAN	60.60.	SSS
1414	EN 9116:2015	Aerospace series - Notice of Change (NOC) Requirements	CEN	ASD-STAN	60.60.	SSS
1415	EN 9104-002:2016	Aerospace series - Quality management systems - Part 002: Requirements for Oversight of Aerospace Quality Management System Registration/Certification Programs	CEN	ASD-STAN	60.60.	SSS
1416	EN 2997-005:2016	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 005: Hermetic square flange receptacle - Product standard	CEN	ASD-STAN	60.60.	SSS

1417	EN 3155-001:2016	Aerospace series - Electrical contacts used in elements of connection - Part 001: Technical Specification	CEN	ASD-STAN	60.60.	SSS
1418	EN 3902:2016	Aerospace series - Washers for rivet assemblies, in aluminium alloy, anodized, metric series	CEN	ASD-STAN	60.60.	SSS
1419	EN 4309:2016	Aerospace series - Nuts, hexagon, self-locking by plastic ring, normal height, normal across flats, in alloy steel, cadmium plated - Classification: 900 MPa (at ambient temperature) / 120 °C	CEN	ASD-STAN	60.60.	SSS
1420	EN 6129:2016	Aerospace series - Blind bolt, protruding head, high strength, pulltype	CEN	ASD-STAN	60.60.	SSS
1421	EN 9103:2014/AC:2015	Aerospace series - Quality management systems - Variation management of key characteristics	CEN	ASD-STAN	60.60.	SSS
1422	EN 4165-002:2015/AC:2016	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 002: Specification of performance and contact arrangements	CEN	ASD-STAN	60.60.	SSS
1423	EN 4841-1:2022	Aerospace series - Shock mount with bushes - Part 1: Technical specification	CEN	ASD-STAN	60.60.	SSS
1424	EN 4841-2:2022	Aerospace series - Shock mount with bushes - Part 2: Technical overview	CEN	ASD-STAN	60.60.	SSS
1425	EN 4853:2022	Aerospace series - Externally threaded fastener, 100° countersunk normal head, Spiral Drive Recess - Classification: 1 100 MPa (at ambient temperature)/425 °C	CEN	ASD-STAN	60.60.	SSS
1426	EN 4844:2022	Aerospace series - Screws, 100° countersunk normal head, Spiral Drive Recess, threaded to head, in heat and corrosion resisting steel, passivated - Classification : 1 100 MPa (at ambient temperature) / 425 °C	CEN	ASD-STAN	60.60.	SSS
1427	EN 4845:2022	Aerospace series - Screw, 100° countersunk normal head, Spiral Drive Recess, short thread, in heat resisting steel FE-PA2601 (A286), passivated - Classification: 900 MPa (at ambient temperature)/650 °C	CEN	ASD-STAN	60.60.	SSS
1428	EN 4846:2022	Aerospace series - Screws, pan head, Spiral Drive Recess, threaded to head, in heat and corrosion resisting steel, passivated - Classification : 1 100 MPa (at ambient temperature) / 425 °C	CEN	ASD-STAN	60.60.	SSS

1429	EN 4847:2022	Aerospace series - Screw, pan head, Spiral Drive Recess, coarse tolerance normal shank, medium length thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature)/235 °C	CEN	ASD-STAN	60.60.	SSS
1430	EN 4848:2022	Aerospace series - Screw, pan head, Spiral Drive Recess, coarse tolerance normal shank, medium length thread, in titanium alloy, anodized, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature)/315 °C	CEN	ASD-STAN	60.60.	SSS
1431	EN 4849:2022	Aerospace series - Screw, 100° countersunk normal head, Spiral Drive Recess, close tolerance normal shank, short thread, in titanium alloy, aluminium IVD coated - Classification: 1 100 MPa (at ambient temperature)/425 °C	CEN	ASD-STAN	60.60.	SSS
1432	EN 4850:2022	Aerospace series - Screw, 100° countersunk normal head, Spiral Drive Recess, coarse tolerance normal shank, medium length thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature)/235 °C	CEN	ASD-STAN	60.60.	SSS
1433	EN 4851:2022	Aerospace series - Screw, 100° countersunk normal head, Spiral Drive Recess, coarse tolerance normal shank, long thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature)/235 °C	CEN	ASD-STAN	60.60.	SSS
1434	EN 4852:2019	Aerospace series - External spiral drive heads for threaded fasteners - Geometrical definition and fastener head wrenching configuration	CEN	ASD-STAN	60.60.	SSS
1435	EN 4604-001:2019	Aerospace series - Cable, electrical, for signal transmission - Part 001: Technical specification	CEN	ASD-STAN	60.60.	SSS
1436	EN 4604-003:2019	Aerospace series - Cable, electrical, for signal transmission - Part 003: Cable, coaxial, 50 ohms, 200 °C, type WZ - Product standard	CEN	ASD-STAN	60.60.	SSS
1437	EN 4604-006:2019	Aerospace series - Cable, electrical, for signal transmission - Part 006: Cable, coaxial, 50 ohms, 200 °C, type WM - Product standard	CEN	ASD-STAN	60.60.	SSS
1438	EN 4681-005:2019	Aerospace series - Cables, electric, general purpose, with conductors in aluminium or copper-clad aluminium - Part 005:	CEN	ASD-STAN	60.60.	SSS

		AZ family, single, for use in low pressure atmosphere - Product standard				
1439	EN 4681-006:2019	Aerospace series - Cables, electric, general purpose, with conductors in aluminium or copper-clad aluminium - Part 006: AZA family, single and multicore assembly, for use in low pressure atmosphere - Product standard	CEN	ASD-STAN	60.60.	SSS
1440	EN 4706:2019	Aerospace series - LED colour and brightness ranking	CEN	ASD-STAN	60.60.	SSS
1441	EN 3155-017:2020	Aerospace series - Electrical contacts used in elements of connection - Part 017: Contacts, electrical, relay base, female, type A, crimp, class P - Product standard	CEN	ASD-STAN	60.60.	SSS
1442	EN 3155-018:2020	Aerospace series - Electrical contacts used in elements of connection - Part 018: Contacts, electrical, male, type A, crimp, class S - Product standard	CEN	ASD-STAN	60.60.	SSS
1443	EN 3155-065:2019	Aerospace series - Electrical contacts used in elements of connection - Part 065: Contacts, electrical, male, type A, crimp, class S, size 8 - Product standard	CEN	ASD-STAN	60.60.	SSS
1444	EN 3155-070:2019	Aerospace series - Electrical contacts used in elements of connection - Part 070: Contacts, electrical, male, type A, crimp, class S - Product standard	CEN	ASD-STAN	60.60.	SSS
1445	EN 3155-071:2019	Aerospace series - Electrical contacts used in elements of connection - Part 071: Contacts, electrical, female, type A, crimp, class S - Product standard	CEN	ASD-STAN	60.60.	SSS
1446	EN 3155-075:2022	Aerospace series - Electrical contacts used in elements of connection - Part 075: Contacts, electrical, quadrax, size 8, female, type E, crimp, class R - Product standard	CEN	ASD-STAN	60.60.	SSS
1447	EN 3155-083:2019	Aerospace series - Electrical contacts used in elements of connection - Part 083: Contact, electrical, female, type A, crimp, class S, size 8 - Product standard	CEN	ASD-STAN	60.60.	SSS
1448	EN 3645-001:2019	Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 001: Technical specification	CEN	ASD-STAN	60.60.	SSS
1449	EN 4854-1:2019	Aerospace series - Bearing, spherical plain, in corrosion resisting steel with self-lubricating liner, low starting torque and low	CEN	ASD-STAN	60.60.	SSS

		friction coefficient, elevated duty cycles under low oscillations at different operating conditions, narrow series - Part 1: Dimensions and loads for narrow series				
1450	EN 4854-2:2019	Aerospace series - Bearing, spherical plain, in corrosion resisting steel with self-lubricating liner, low starting torque and low friction coefficient, elevated duty cycles under low oscillations at different operating conditions, wide series - Part 2: Dimensions and loads	CEN	ASD-STAN	60.60.	SSS
1451	EN 4854-3:2019	Aerospace series — Bearing, spherical plain, in corrosion resisting steel with self-lubricating liner, low starting torque and low friction coefficient, elevated duty cycles under low oscillations at different operating conditions — Part 3: Technical specification	CEN	ASD-STAN	60.60.	SSS
1452	EN 3155-003:2019	Aerospace series - Electrical contacts used in elements of connection - Part 003: Contacts, electrical, female, type A, crimp, class S - Product standard	CEN	ASD-STAN	60.60.	SSS
1453	EN 3155-009:2019	Aerospace series - Electrical contacts used in elements of connection - Part 009: Contacts, electrical, female, type A, crimp, class S - Product standard	CEN	ASD-STAN	60.60.	SSS
1454	EN 3155-026:2019	Aerospace series - Electrical contacts used in elements of connection - Part 026: Contacts, electrical, male, type A, crimp, class R - Product standard	CEN	ASD-STAN	60.60.	SSS
1455	EN 3155-027:2019	Aerospace series - Electrical contacts used in elements of connection - Part 027: Contacts, electrical, female, type A, crimp, class R - Product standard	CEN	ASD-STAN	60.60.	SSS
1456	EN 3745-412:2022	Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 412: Humidity resistance	CEN	ASD-STAN	60.60.	SSS
1457	EN 4612-007:2019	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 007: Silver plated copper - Operating temperatures, between - 65 °C and 150 °C - Single extruded wall for open applications, with jacket without screen - UV laser printable - Product standard	CEN	ASD-STAN	60.60.	SSS

1458	EN 4612-008:2019	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 008: Silver plated copper - Operating temperatures, between - 65 °C and 150 °C - Single extruded wall for open applications, with jacket and screen (braid) - UV laser printable - Product standard	CEN	ASD-STAN	60.60.	SSS
1459	EN 4612-009:2019	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 009: Silver plated copper - Operating temperatures, between - 65 °C and 150 °C - Dual extruded wall for open applications, with jacket without screen - UV laser printable - Product standard	CEN	ASD-STAN	60.60.	SSS
1460	EN 4612-011:2019	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 011: Nickel plated copper - Operating temperatures, between - 65 °C and 150 °C - Dual extruded wall for open applications, with jacket without screen - UV laser printable - Product standard	CEN	ASD-STAN	60.60.	SSS
1461	EN 4612-012:2019	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 012: Nickel plated copper - Operating temperatures, between - 65 °C and 150 °C - Dual extruded wall for open applications, with jacket and screen (braid) - UV laser printable - Product standard	CEN	ASD-STAN	60.60.	SSS
1462	EN 4612-002:2019	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 002: Genera	CEN	ASD-STAN	60.60.	SSS
1463	EN 4612-003:2019	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 003: Tin plated copper - Operating temperatures, between - 65 °C and 135 °C - Single extruded wall for open applications, with jacket without screen - UV laser printable - Product standard	CEN	ASD-STAN	60.60.	SSS

1464	EN 4612-004:2019	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 004: Tin plated copper - Operating temperatures, between - 65 °C and 135 °C - Single extruded wall for open applications, with jacket and screen (braid) - UV laser printable - Product standard	CEN	ASD-STAN	60.60.	SSS
1465	EN 4612-005:2019	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 005: Tin plated copper - Operating temperatures, between - 65 °C and 135 °C - Dual extruded wall for open applications, with jacket without screen - UV laser printable - Product standard	CEN	ASD-STAN	60.60.	SSS
1466	EN 4612-006:2019	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 006: Tin plated copper - Operating temperatures, between - 65 °C and 135 °C - Dual extruded wall for open applications, with jacket and screen (braid) - UV laser printable - Product standard	CEN	ASD-STAN	60.60.	SSS
1467	EN 3475-418:2019	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 418: Thermal endurance for conductors	CEN	ASD-STAN	60.60.	SSS
1468	EN 4855-01:2020	Aerospace series - ECO efficiency of catering equipment - Part 01: General conditions	CEN	ASD-STAN	60.60.	SSS
1469	EN 4855-02:2020	Aerospace series - ECO efficiency of catering equipment - Part 02: Oven equipment	CEN	ASD-STAN	60.60.	SSS
1470	EN 4855-03:2020	Aerospace series - ECO efficiency of catering equipment - Part 03: Chilling equipment	CEN	ASD-STAN	60.60.	SSS
1471	EN 4855-04:2020	Aerospace series - ECO efficiency of catering equipment - Part 04: Beverage makers	CEN	ASD-STAN	60.60.	SSS
1472	EN 3645-005:2019	Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 005: Receptacle, hermetic, round flange, solder mounting - Product standard	CEN	ASD-STAN	60.60.	SSS

1473	EN 3645-010:2019	Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 010: Receptacle, hermetic, round flange, jam nut mounting - Product standard	CEN	ASD-STAN	60.60.	SSS
1474	EN 3645-013:2019	Aerospace series - Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 °C or 200 °C continuous - Part 013: Dummy receptacle - Product standard	CEN	ASD-STAN	60.60.	SSS
1475	EN 3155-014:2019	Aerospace series - Electrical contacts used in elements of connection - Part 014: Contacts, electrical, male, type A, crimp, class S - Product standard	CEN	ASD-STAN	60.60.	SSS
1476	EN 3155-015:2019	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.	SSS
1477	EN 3155-078:2019	Aerospace series - Electrical contacts used in elements of connection - Part 078: Contacts size 22 for EN 2997, electrical, male, type A, crimp, class S - Product standard	CEN	ASD-STAN	60.60.	SSS
1478	EN 3155-079:2019	Aerospace series - Electrical contacts used in elements of connection - Part 079: Contacts size 22 for EN 2997, electrical, female, type A, crimp, class S - Product standard	CEN	ASD-STAN	60.60.	SSS
1479	EN 3155-080:2019	Aerospace series - Electrical contacts used in elements of connection - Part 080: Contacts size 22 for EN 2997, electrical, male, type A, crimp, class T - Product standard	CEN	ASD-STAN	60.60.	SSS
1480	EN 3155-081:2019	Aerospace series - Electrical contacts used in elements of connection - Part 081: Contacts size 22 for EN 2997, electrical, female, type A, crimp, class T - Product standard	CEN	ASD-STAN	60.60.	SSS
1481	EN 3155-082:2019	Aerospace series - Electrical contacts used in elements of connection - Part 082: Contacts, electrical, female, type A, crimp, class S - Product standard	CEN	ASD-STAN	60.60.	SSS
1482	EN 4612-010:2019	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 010: Silver plated copper - Operating temperatures, between - 65 °C and 150 °C - Dual extruded wall	CEN	ASD-STAN	60.60.	SSS

		for open applications, with jacket and screen (braid) - UV laser printable - Product standard				
1483	EN 4708-105:2019	Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification - Part 105: Semi-flexible polyvinylidene fluoride (PVDF) - Temperature range – 55 °C to 150 °C - Product standard	CEN	ASD-STAN	60.60.	SSS
1484	EN 4708-107:2019	Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification - Part 107: Polytetrafluoroethylene (PTFE) - Operating temperatures - 65 °C to 260 °C - Product standard	CEN	ASD-STAN	60.60.	SSS
1485	EN 9120:2018	Quality Management Systems - Requirements for Aviation, Space and Defence Distributors	CEN	ASD-STAN	60.60.	SSS
1486	EN 9138:2019	Aerospace Series - Quality Management Systems - Statistical Product - Acceptance Requirements	CEN	ASD-STAN	60.60.	SSS
1487	EN 2366:2019	Aerospace series - Sheets and strips - Heat resisting alloys - Cold rolled - Thickness a ≤ 3 mm - Dimensions	CEN	ASD-STAN	60.60.	SSS
1488	EN 4234:2020	Aerospace series - Clamps, worm drive - Dimensions, masses	CEN	ASD-STAN	60.60.	SSS
1489	EN 6133:2019	Aerospace series - Rod-end, with bearing per EN 6096, with self-lubricating liner in corrosion resisting steel, extra wide inner ring, external threaded shank - Dimensions and loads - Inch series	CEN	ASD-STAN	60.60.	SSS
1490	EN 2755:2021	Aerospace series - Bearing, spherical, plain in corrosion resisting steel with self-lubricating liner - Elevated load at ambient temperature - Technical specification	CEN	ASD-STAN	60.60.	SSS
1491	EN 3844-1:2019	Aerospace series - Flammability of non-metallic materials - Part 1: Small burner test, vertical - Determination of the vertical flame propagation	CEN	ASD-STAN	60.60.	SSS
1492	EN 3844-2:2019	Aerospace series - Flammability of non-metallic materials - Part 2: Small burner test, horizontal - Determination of the horizontal flame propagation	CEN	ASD-STAN	60.60.	SSS
1493	EN 3844-3:2019	Aerospace series - Flammability of non-metallic materials - Part 3: Small burner test, 45° - Determination of the resistance of material to flame and glow propagation and to flame penetration	CEN	ASD-STAN	60.60.	SSS

1494	EN 4842:2019	Aerospace series - X5CrNiCu15-5 (1.4545) - Consumable electrode remelted (ESR or VAR) - Solution treated and precipitation treated (H1025) - Bar for machining - a or D ≤ 250 mm - 1 070 MPa ≤ Rm ≤ 1 200 MPa - Premium quality (pq)	CEN	ASD-STAN	60.60.	SSS
1495	EN 3837:2019	Aerospace series - Paints and varnishes - Nature and method for surface preparation of test pieces in aluminium alloys	CEN	ASD-STAN	60.60.	SSS
1496	EN 4161:2019	Aerospace series - Screws, pan head, offset cruciform recess, coarse tolerance normal shank, long thread, in alloy steel, cadmium plated - Classification: 1 100 PMa (at ambient temperature)/235 °C	CEN	ASD-STAN	60.60.	SSS
1497	EN 4861:2020	Aerospace series - Metrological assessment procedure for kinematic fields measured by digital image correlation	CEN	ASD-STAN	60.60.	SSS
1498	EN 4165-022:2019	Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 022: Insertion/extraction tool for removal of modules - Product standard	CEN	ASD-STAN	60.60.	SSS
1499	EN 9130:2020	Aerospace series - Quality systems - Record retention	CEN	ASD-STAN	60.60.	SSS
1500	EN 2133:2020	Aerospace series - Cadmium plating of steels with specified tensile strength ≤ 1 450 MPa, copper, copper alloys and nickel alloys	CEN	ASD-STAN	60.60.	SSS
1501	EN 2465:2019	Aerospace series - Steel X2CrNi18-9 (1.4307) - Softened - 450 MPa ≤ Rm ≤ 680 MPa - Bars for machining - 4 mm ≤ De ≤ 100 mm	CEN	ASD-STAN	60.60.	SSS
1502	EN 4864:2020	Aerospace series - Environmental testing - High dynamic abrasion, mar, scratch and punch test in cabin interior	CEN	ASD-STAN	60.60.	SSS
1503	EN 4866:2021	Aerospace series - Definitions of imperfections and defects in organic matrix composite materials	CEN	ASD-STAN	60.60.	SSS
1504	EN 4867:2019	Aerospace series - Laser surface marking by discoloration	CEN	ASD-STAN	60.60.	SSS
1505	EN 4868:2019	Aerospace series - Anodic electrodeposition of hexavalent chromium free primer	CEN	ASD-STAN	60.60.	SSS
1506	EN 3685:2019	Aerospace series - Bolts in heat resisting steel FE-PA2601 (A286) - Classification: 1 100 MPa/650 °C - Technical specification	CEN	ASD-STAN	60.60.	SSS
1507	EN 7010:2020	Aerospace series - Configuration - Definition and designation for product standards for externally threaded fasteners	CEN	ASD-STAN	60.60.	SSS

1508	EN 4827:2019	Aerospace series - Hexavalent chromium free anodizing of aluminium and aluminium alloys	CEN	ASD-STAN	60.60.	SSS
1509	EN 4838-005:2019	Aerospace series - Arc fault circuit breakers, single-pole, temperature compensated, rated current 3 A to 25 A - 115 V a.c. 400 Hz Constant Frequency - Part 005: With polarized signal contact - Product standard	CEN	ASD-STAN	60.60.	SSS
1510	EN 3299:2019	Aerospace series - Shaft-nuts and threaded rings, self-locking, right- or left-hand MJ threads, in heat resisting steel FE-PA2601 (A286), silver plated - Technical specification	CEN	ASD-STAN	60.60.	SSS
1511	EN 3818:2019	Aerospace series - Bolts, MJ threads, in titanium alloy TI-P64001 - Strength class: 1 100 MPa (at ambient temperature) - Technical specification	CEN	ASD-STAN	60.60.	SSS
1512	EN 4056-003:2019	Aerospace series - Cable ties for harnesses - Part 003: Plastic cable ties - Operating temperatures - 65 °C to 105 °C and - 65 °C to 150 °C - Product standard	CEN	ASD-STAN	60.60.	SSS
1513	EN 6059-401:2022	Aerospace series - Electrical cables, installation - Protection sleeves - Test methods - Part 401: Expansion range	CEN	ASD-STAN	60.60.	SSS
1514	EN 4687:2021	Aerospace series - Paints and varnishes - Chromate free (non corrosion inhibiting) two-components room temperature curing primer - Chromate free primer for military application	CEN	ASD-STAN	60.60.	SSS
1515	EN 4688:2021	Aerospace series - Paints and varnishes - Corrosion resistant chromated two-components room temperature curing epoxy primer - High corrosion resistance for military application	CEN	ASD-STAN	60.60.	SSS
1516	EN 4689:2021	Aerospace series - Paints and varnishes - Two-components room temperature curing polyurethane finish - High flexibility and chemical agent resistance for military application	CEN	ASD-STAN	60.60.	SSS
1517	EN 3740:2019	Aerospace series - Bolts, shouldered, thin hexagonal head, close tolerance shank, short thread, in titanium alloy, anodized, MoS2 coated - Classification: 1 100 MPa (at ambient temperature)/315 °C	CEN	ASD-STAN	60.60.	SSS
1518	EN 6139:2020	Aerospace series - Cap, protective, non-metallic, for EN 6123 fitting ends	CEN	ASD-STAN	60.60.	SSS

1519	EN 6141:2020	Aerospace series - Plug, protective, non-metallic, for EN 6123 fitting ends	CEN	ASD-STAN	60.60.	SSS
1520	EN 4708-103:2019	Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification - Part 103: Fluoroelastomer sleeves - Operating temperature -55 °C to 200 °C - Product standard	CEN	ASD-STAN	60.60.	SSS
1521	EN 3660-001:2019	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 001: Technical specification	CEN	ASD-STAN	60.60.	SSS
1522	EN 3475-512:2021	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 512: Flexure endurance	CEN	ASD-STAN	60.60.	SSS
1523	EN 2854-003:2021	Aerospace series - Cables, electrical for general purpose - Operating temperatures between -55 °C and 260 °C - Part 003: Product standard	CEN	ASD-STAN	60.60.	SSS
1524	EN 4708-108:2019	Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification - Part 108: Limited fire hazard sleeving - Operating temperatures - 65 °C to 150 °C - Product standard	CEN	ASD-STAN	60.60.	SSS
1525	EN 3373-001:2022	Aerospace series - Terminal lugs and in-line splices for crimping on electric conductors - Part 001: Technical specification	CEN	ASD-STAN	60.60.	SSS
1526	EN 4613:2021	Aerospace series - Spherical plain bearing in corrosion resisting steel with self-lubricating liner, narrow series - Dimensions and loads - Inch series	CEN	ASD-STAN	60.60.	SSS
1527	EN 4614:2021	Aerospace series - Spherical plain bearing in corrosion resisting steel with self-lubricating liner, wide series - Dimensions and loads - Inch series	CEN	ASD-STAN	60.60.	SSS
1528	EN 4700-002:2021	Aerospace series - Steel and heat resisting alloys - Wrought products - Technical specification - Part 002: Bars and sections	CEN	ASD-STAN	60.60.	SSS
1529	EN 4608-001:2019	Aerospace series - Cable, electrical, fire resistant - Single and twisted multicore assembly, screened (braided) and jacketed - Operating temperatures between - 65 °C and 260 °C - Part 001: Technical specification	CEN	ASD-STAN	60.60.	SSS
1530	EN 4875:2020	Aerospace series - Surface treatments - Test method for measurement of electrical contact resistance	CEN	ASD-STAN	60.60.	SSS

1531	EN 4708-001:2019	Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification - Part 001: Technical specification	CEN	ASD-STAN	60.60.	SSS
1532	EN 2667-3:2019	Aerospace series - Non-metallic materials - Foaming structural adhesive films - Test methods - Part 3: Expansion ratio and volatile content	CEN	ASD-STAN	60.60.	SSS
1533	EN 3018:2019	Aerospace series - Heat resisting alloy NI-PH2801 (NiCr16Fe7Ti3Nb1Al1) - Consumable electrode remelted - Cold drawn wire for the manufacture of thread inserts - D ≤ 3 mm	CEN	ASD-STAN	60.60.	SSS
1534	EN 3572:2021	Aerospace series - PTFE flexible hose assembly with convoluted inner tube of a nominal pressure up to 6 800 kPa and 8°30' fitting in titanium - Product standard	CEN	ASD-STAN	60.60.	SSS
1535	EN 6059-407:2019	Aerospace series - Electrical cables, installation - Protection sleeves - Test methods - Part 407: Mark adherence and print permanence	CEN	ASD-STAN	60.60.	SSS
1536	EN 4609:2019	Aerospace series - Spiral drive recesses for threaded fasteners - Geometrical definition and technical requirements	CEN	ASD-STAN	60.60.	SSS
1537	EN 9721:2021	Aerospace series - General recommendation for the BIT Architecture in an integrated system	CEN	ASD-STAN	60.60.	SSS
1538	EN 2451:2019	Aerospace series - Steel 31Ni10 - 1 230 MPa ≤ Rm ≤ 1 420 MPa - Forgings - De ≤ 40 mm	CEN	ASD-STAN	60.60.	SSS
1539	EN 2476:2019	Aerospace series - Steel 30CrNiMo8 (1.6580) - 1 100 MPa ≤ Rm ≤ 1 300 MPa - Forgings - De ≤ 100 mm	CEN	ASD-STAN	60.60.	SSS
1540	EN 2502:2019	Aerospace series - Steel X5CrNoMoCuNb14-5 (1.4594) - 930 MPa ≤ Rm ≤ 1 080 MPa - Bars - De ≤ 150 mm	CEN	ASD-STAN	60.60.	SSS
1541	EN 2503:2019	Aerospace series - Steel X5CrNoMoCuNb14-5 (1.4594) - 930 MPa ≤ Rm ≤ 1 080 MPa - Forgings - De ≤ 150 mm	CEN	ASD-STAN	60.60.	SSS
1542	EN 9131:2020	Aerospace series - Quality Management Systems - Nonconformance Data Definition and Documentation	CEN	ASD-STAN	60.60.	SSS
1543	EN 3086:2019	Aerospace series - Hose assemblies - Designation limited to 15 digits	CEN	ASD-STAN	60.60.	SSS
1544	EN 3660-033:2019	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 033: Stainless	CEN	ASD-STAN	60.60.	SSS

		steel banding band, style Z, for attachment of individual and/or overall screens to cable outlets - Product standard				
1545	EN 4840-102:2019	Aerospace series - Heat shrinkable moulded shapes - Part 102: Elastomeric, semi-rigid, temperature range -75 to 150 °C - Product Standard	CEN	ASD-STAN	60.60.	SSS
1546	EN 4705:2020	Aerospace series - Measurement methods regarding the lifetime behaviour of light units in a standardized aircraft-related environment	CEN	ASD-STAN	60.60.	SSS
1547	EN 4179:2021	Aerospace series - Qualification and approval of personnel for non-destructive testing	CEN	ASD-STAN	60.60.	SSS
1548	EN 4717:2022	Aerospace series - Polyetheretherketone with 55 % continuous carbon fibre by volume (PEEK-CF55) - Stock shape material - Material specification	CEN	ASD-STAN	60.60.	SSS
1549	EN 4718:2022	Aerospace series - Polyetheretherketone with 55 % continuous glass fibre by volume (PEEK-GF55) - Stock shape material - Material specification	CEN	ASD-STAN	60.60.	SSS
1550	EN 2854-002:2021	Aerospace series - Cables, electrical for general purpose - Operating temperatures between -55 °C and 260 °C - Part 002: General	CEN	ASD-STAN	60.60.	SSS
1551	EN 4035:2021	Aerospace series - Rod end, adjustable, with self-aligning double row ball bearing, in corrosion resisting steel, reduced internal radial clearance and threaded shank in titanium alloy - Dimensions and loads	CEN	ASD-STAN	60.60.	SSS
1552	EN 4036:2021	Aerospace series - Rod end, adjustable, with self-aligning double row ball bearing and threaded shank, in corrosion resisting steel, reduced internal radial clearance - Dimensions and loads	CEN	ASD-STAN	60.60.	SSS
1553	EN 9208:2021	Aerospace series - Programme management - Expression of need - Guidance on and format for (Need) Technical Specification	CEN	ASD-STAN	60.60.	SSS
1554	EN 3660-005:2018+AC:2019	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 005: Cable outlet, style A, 90°, unsealed with clamp strain relief - Product standard	CEN	ASD-STAN	60.60.	SSS

1555	EN 3847:2019	Aerospace series - Paints and varnishes - Determination of sedimentation rating	CEN	ASD-STAN	60.60.	SSS
1556	EN 3475-705:2022	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 705: Contrast measurement	CEN	ASD-STAN	60.60.	SSS
1557	EN 3077:2022	Aerospace series - Clamps worm drive - Technical specification	CEN	ASD-STAN	60.60.	SSS
1558	EN 3792:2022	Aerospace series - Anaerobic polymerisable compounds - Technical specification	CEN	ASD-STAN	60.60.	SSS
1559	EN 3660-062:2022	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 062: Cable outlet, style K, 90°, for heat shrinkable boot, shielded, sealed, self-locking - Product standard	CEN	ASD-STAN	60.60.	SSS
1560	EN 3660-063:2022	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 063: Cable outlet, style K, straight, for heat shrinkable boot, shielded, sealed, self-locking - Product standard	CEN	ASD-STAN	60.60.	SSS
1561	EN 3660-064:2022	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 064: Cable outlet, style K, straight, for heat shrinkable boot, shielded, sealed, self-locking - Product standard	CEN	ASD-STAN	60.60.	SSS
1562	EN 3660-065:2022	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 065: Cable outlet, style K, 90°, for heat shrinkable boot, shielded, sealed, self-locking - Product standard	CEN	ASD-STAN	60.60.	SSS
1563	EN 2713-012:2022	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between -55 °C and 200 °C - Part 012: MNA (1 core), MNB (pair), MNC (3 cores), MND (4 cores), cables family - Silver-plated copper screened (spiral) and jacketed, UV laser printable - Product standard	CEN	ASD-STAN	60.60.	SSS
1564	EN 3228:2022	Aerospace series - Nuts, hexagonal, plain, reduced height, normal across flats, in steel, cadmium plated - Classification: 900 MPa (at ambient temperature)/235 °C	CEN	ASD-STAN	60.60.	SSS
1565	EN 4571:2020	Aerospace series - Heat resisting alloy X12CrNiCoMoW21-20 - Solution treated - Bars and sections - De ≤ 100 mm	CEN	ASD-STAN	60.60.	SSS

1566	EN 4572:2020	Aerospace series - Heat resisting alloy X12CrNiCoMoW21-20 - Solution treated - Sheets and strips - a ≤ 3 mm	CEN	ASD-STAN	60.60.	SSS
1567	EN 4573:2020	Aerospace series - Heat resisting alloy X12CrNiCoMoW21-20 - Solution treated and precipitation treated - Bars and sections - De ≤ 100 mm	CEN	ASD-STAN	60.60.	SSS
1568	EN 4574:2020	Aerospace series - Heat resisting alloy X12CrNiCoMoW21-20 - Solution treated and precipitation treated - Forgings - De ≤ 100 mm	CEN	ASD-STAN	60.60.	SSS
1569	EN 4575:2020	Aerospace series - Heat resisting alloy X12CrNiCoMoW21-20 - Solution treated and descaled - Sheets and plates - 3 mm < a ≤ 50 mm	CEN	ASD-STAN	60.60.	SSS
1570	EN 4264:2020	Aerospace series - Heat resisting alloy X4NiCrMoTi43-13 - As forged - Forging stock - a or D ≤ 200 mm	CEN	ASD-STAN	60.60.	SSS
1571	EN 4244:2020	Aerospace series - Heat resisting alloy FE-PM1708 - Vacuum arc remelted - Hardened and tempered - Bars - a or D ≤ 200 mm - 1 000 MPa ≤ Rm ≤ 1 140 MPa	CEN	ASD-STAN	60.60.	SSS
1572	EN 4245:2020	Aerospace series - Heat resisting alloy FE-PM1708 - Vacuum arc remelted - As forged - Forging stock - De ≤ 300 mm	CEN	ASD-STAN	60.60.	SSS
1573	EN 4890:2022	Aerospace series - Steel X4CrNiMo16-5-1 - Air melted - Hardened and tempered - Sheets and plates - 0,3 mm ≤ a ≤ 50 mm - 900 MPa ≤ Rm ≤ 1 050 MPa	CEN	ASD-STAN	60.60.	SSS
1574	EN 4570:2020	Aerospace series - Heat resisting alloy X12CrNiCoMoW21-20 - Solution treated - Forgings - De ≤ 100 mm	CEN	ASD-STAN	60.60.	SSS
1575	EN 4426:2020	Aerospace series - Non-metallic materials - Textiles - Test method - Determination of conductivity and pH of aqueous extracts	CEN	ASD-STAN	60.60.	SSS
1576	EN 4260:2022	Aerospace series - Metallic materials - Rules for drafting and presentation of technical specifications	CEN	ASD-STAN	60.60.	SSS
1577	EN 4261:2022	Aerospace series - Metallic materials - Rules for drafting and presentation of test method standards	CEN	ASD-STAN	60.60.	SSS
1578	EN 4385:2022	Aerospace series - Non-metallic materials - General organization of standardization - Links between types of standards	CEN	ASD-STAN	60.60.	SSS

1579	EN 4387:2022	Aerospace series - Non-metallic materials - Rules for drafting and presentation of technical specifications	CEN	ASD-STAN	60.60.	SSS
1580	EN 4259:2022	Aerospace series - Metallic materials - Definition of general terms	CEN	ASD-STAN	60.60.	SSS
1581	EN 2960:2020	Aerospace series - Heat resisting nickel base alloy (NI-P101HT) - Cold worked and solution treated - Bars for machining for fasteners - 3 mm ≤ D ≤ 50 mm	CEN	ASD-STAN	60.60.	SSS
1582	EN 3830:2022	Aerospace series - Electrical system - Load analysis	CEN	ASD-STAN	60.60.	SSS
1583	EN 4566:2022	Aerospace series - Heat resisting alloy CO-PH4101 (CoCr20W15Ni) -Vacuum melted - Solution treated - Forgings - De ≤ 100 mm	CEN	ASD-STAN	60.60.	SSS
1584	ISO 5667-12:2017	Water quality - Sampling - Part 12: Guidance on sampling of bottom sediments from rivers, lakes and estuarine areas	ISO	ISO/TC 147	60.60.	SSS
1585	EN ISO 11432:2021	Building and civil engineering sealants - Determination of resistance to compression (ISO 11432:2021)	CEN	CEN/SS B02	60.60.	SSS
1586	EN ISO 10209:2022	Technical product documentation - Vocabulary - Terms relating to technical drawings, product definition and related documentation (ISO 10209:2022)	CEN	CEN/SS F01	60.60.	SSS
1587	EN 16517:2021	Agricultural and forestry machinery - Mobile yarders for timber logging - Safety	CEN	CEN/TC 144	60.60.	SSS
1588	EN 703:2021	Agricultural machinery - Safety - Silage loading, mixing and/or chopping and distributing machines	CEN	CEN/TC 144	60.60.	SSS
1589	EN 707:2018	Agricultural machinery - Slurry tankers - Safety	CEN	CEN/TC 144	60.60.	SSS
1590	EN 709:1997+A4:2009/AC:2012	Agricultural and forestry machinery - Pedestrian controlled tractors with mounted rotary cultivators, motor hoes, motor hoes with drive wheel(s) - Safety	CEN	CEN/TC 144	60.60.	SSS
1591	EN ISO 10517:2019	Powered hand-held hedge trimmers - Safety (ISO 10517:2019)	CEN	CEN/TC 144	60.60.	SSS

1592	EN ISO 11680-1:2021	Machinery for forestry - Safety requirements and testing for pole-mounted powered pruners - Part 1: Machines fitted with an integral combustion engine (ISO 11680-1:2021)	CEN	CEN/TC 144	60.60.	SSS
1593	EN ISO 11680-2:2021	Machinery for forestry - Safety requirements and testing for pole-mounted powered pruners - Part 2: Machines for use with backpack power source (ISO 11680-2:2021)	CEN	CEN/TC 144	60.60.	SSS
1594	EN ISO 11681-1:2022	Machinery for forestry - Portable chain-saw safety requirements and testing - Part 1: Chain-saws for forest service (ISO 11681-1:2022)	CEN	CEN/TC 144	60.60.	SSS
1595	EN ISO 11681-2:2022	Machinery for forestry - Portable chain-saw safety requirements and testing - Part 2: Chain-saws for tree service (ISO 11681-2:2022)	CEN	CEN/TC 144	60.60.	SSS
1596	EN ISO 11850:2011/A2:2022	Machinery for forestry - General safety requirements - Amendment 2: Access to operator's station and maintenance locations (ISO 11850:2011/Amd 2:2022)	CEN	CEN/TC 144	60.60.	SSS
1597	EN 415-11:2021	Safety of packaging machines - Part 11: Determination of efficiency and availability	CEN	CEN/TC 146	60.60.	SSS
1598	EN 619:2022	Continuous handling equipment and systems - Safety requirements for equipment for mechanical handling of unit loads	CEN	CEN/TC 148	60.60.	SSS
1599	EN 620:2021	Continuous handling equipment and systems - Safety requirements for fixed belt conveyors for bulk materials	CEN	CEN/TC 148	60.60.	SSS
1600	EN 474-10:2022	Earth-moving machinery - Safety - Part 10: Requirements for trenchers	CEN	CEN/TC 151	60.60.	SSS
1601	EN 474-11:2022	Earth-moving machinery - Safety - Part 11: Requirements for earth- and landfill compactors	CEN	CEN/TC 151	60.60.	SSS
1602	EN 474-12:2022	Earth-moving machinery - Safety - Part 12: Requirements for cable excavators	CEN	CEN/TC 151	60.60.	SSS

1603	EN 474-13:2022	Earth-moving machinery - Safety - Part 13: Requirements for rollers	CEN	CEN/TC 151	60.60.	SSS
1604	EN 474-2:2022	Earth-moving machinery - Safety - Part 2: Requirements for tractor-dozers	CEN	CEN/TC 151	60.60.	SSS
1605	EN 474-3:2022	Earth-moving machinery - Safety - Part 3: Requirements for loaders	CEN	CEN/TC 151	60.60.	SSS
1606	EN 474-4:2022	Earth-moving machinery - Safety - Part 4: Requirements for backhoe loaders	CEN	CEN/TC 151	60.60.	SSS
1607	EN 474-8:2022	Earth-moving machinery - Safety - Part 8: Requirements for graders	CEN	CEN/TC 151	60.60.	SSS
1608	EN 474-9:2022	Earth-moving machinery - Safety - Part 9: Requirements for pipelayers	CEN	CEN/TC 151	60.60.	SSS
1609	EN 246:2021	Sanitary tapware - General specifications for aerators	CEN	CEN/TC 164	60.60.	SSS
1610	EN 899:2022	Chemicals used for treatment of water intended for human consumption - Sulfuric acid	CEN	CEN/TC 164	60.60.	SSS
1611	EN ISO/IEC 17030:2021	Conformity assessment - General requirements for third-party marks of conformity (ISO/IEC 17030:2021)	CEN	CEN/CLC/JTC 1	60.60.	SSS
1612	EN 17267:2019	Energy measurement and monitoring plan - Design and implementation - Principles for energy data collection	CEN	CEN/CLC/JTC 14	60.60.	SSS
1613	EN 17463:2021	Valuation of Energy Related Investments (VALERI)	CEN	CEN/CLC/JTC 14	60.60.	SSS
1614	EN ISO 50005:2022	Energy management systems - Guidelines for a phased implementation (ISO 50005:2021)	CEN	CEN/CLC/JTC 14	60.60.	SSS
1615	prEN 17558:2022	Ergonomics - Ergonomics of PPE ensembles	CEN	CEN/TC 122	60,55	SSS

1616	EN 12392:2016+A1:2022	Aluminium and aluminium alloys - Wrought products and cast products - Special requirements for products intended for the production of pressure equipment	CEN	CEN/TC 132	60.55.	SSS
1617	FprEN ISO 18563-1	Non-destructive testing - Characterization and verification of ultrasonic phased array equipment - Part 1: Instruments (ISO/FDIS 18563-1:2022)	CEN	CEN/TC 138	50.60.	SSS
1618	EN ISO 20417:2021	Medical devices - Information to be supplied by the manufacturer	CEN	CEN/CLC/JTC 3	60.60.	SSS
1619	EN ISO 22259:2021	Conference systems - Equipment - Requirements	CEN	CEN/SS A07	60.60.	SSS
1620	EN ISO 10591:2021	Building and civil engineering sealants - Determination of adhesion/cohesion properties of sealants after immersion in water (ISO 10591:2021)	CEN	CEN/SS B02	60.60.	SSS
1621	EN ISO 6927:2021	Buildings and civil engineering sealants - Vocabulary (ISO 6927:2021)	CEN	CEN/SS B02	60.60.	SSS
1622	EN ISO 9046:2021	Building and civil engineering sealants - Determination of adhesion/cohesion properties at constant temperature (ISO 9046:2021)	CEN	CEN/SS B02	60.60.	SSS
1623	EN ISO 80000-11:2020	Quantities and units - Part 11: Characteristic numbers (ISO 80000-11:2019)	CEN	CEN/SS F02	60.60.	SSS
1624	EN ISO 80000-3:2020	Quantities and units - Part 3: Space and time (ISO 80000-3:2019)	CEN	CEN/SS F02	60.60.	SSS
1625	EN ISO 5167-1:2022	Measurement of fluid flow by means of pressure differential devices inserted in circular cross-section conduits running full - Part 1: General principles and requirements (ISO 5167-1:2022)	CEN	CEN/SS F05	60.60.	SSS
1626	EN ISO 5167-2:2022	Measurement of fluid flow by means of pressure differential devices inserted in circular cross-section conduits running full - Part 2: Orifice plates (ISO 5167-2:2022)	CEN	CEN/SS F05	60.60.	SSS
1627	EN ISO 5167-3:2020	Measurement of fluid flow by means of pressure differential devices inserted in circular cross-section conduits running full - Part 3: Nozzles and Venturi nozzles (ISO 5167-3:2019)	CEN	CEN/SS F05	60.60.	SSS
1628	EN ISO 5167-4:2022	Measurement of fluid flow by means of pressure differential devices inserted in circular cross-section conduits running full - Part 4: Venturi tubes (ISO 5167-4:2022)	CEN	CEN/SS F05	60.60.	SSS

1629	EN ISO 9300:2022	Measurement of gas flow by means of critical flow nozzles (ISO 9300:2022)	CEN	CEN/SS F05	60.60.	SSS
1630	EN ISO 7010:2020/A2:2022	Graphical symbols - Safety colours and safety signs - Registered safety signs - Amendment 2 (ISO 7010:2019/Amd 2:2020)	CEN	CEN/SS F16	60.60.	SSS
1631	EN ISO 7010:2020/A3:2022	Graphical symbols - Safety colours and safety signs - Registered safety signs - Amendment 3 (ISO 7010:2019/Amd 3:2021)	CEN	CEN/SS F16	60.60.	SSS
1632	EN ISO 28080:2021	Hardmetals - Abrasion tests for hardmetals (ISO 28080:2021)	CEN	CEN/SS M11	60.60.	SSS
1633	EN ISO 6501:2020	Ferronickel - Specification and delivery requirements (ISO 6501:2020)	CEN	CEN/SS M14	60.60.	SSS
1634	EN 15632-4:2022	District heating pipes - Factory made flexible pipe systems - Part 4: Bonded system with metal service pipes; requirements and test methods	CEN	CEN/TC 107	60.60.	SSS
1635	EN 15632-3:2022	District heating pipes - Factory made flexible pipe systems - Part 3: Non bonded system with plastic service pipes; requirements and test methods	CEN	CEN/TC 107	60.60.	SSS
1636	EN 15632-2:2022	District heating pipes - Factory made flexible pipe systems - Part 2: Bonded system with plastic service pipes; requirements and test methods	CEN	CEN/TC 107	60.60.	SSS
1637	EN 15632-1:2022	District heating pipes - Factory made flexible pipe systems - Part 1: Classification, general requirements and test methods	CEN	CEN/TC 107	60.60.	SSS
1638	EN 17415-1:2020	District cooling pipes - Bonded single pipe systems for directly buried cold water networks - Part 1: Factory made pipe assembly of steel or plastic service pipe, polyurethane thermal insulation and a casing of polyethylene	CEN	CEN/TC 107	60.60.	SSS
1639	EN 17414-1:2020	District cooling pipes - Factory made flexible pipe systems - Part 1: Classification, general requirements and test methods	CEN	CEN/TC 107	60.60.	SSS
1640	EN 17414-2:2020	District cooling pipes - Factory made flexible pipe systems - Part 2: Bonded system with plastic service pipes; requirements and test methods	CEN	CEN/TC 107	60.60.	SSS
1641	EN 17414-3:2020	District cooling pipes - Factory made flexible pipe systems - Part 3: Non bonded system with plastic service pipes; requirements and test methods	CEN	CEN/TC 107	60.60.	SSS

1642	EN 17415-3:2021	District cooling pipes - Bonded single pipe systems for directly buried cold water networks - Part 3: Factory made steel valve assembly for steel or plastic service pipe, polyurethane thermal insulation and a casing of polyethylene	CEN	CEN/TC 107	60.60.	SSS
1643	EN 17415-2:2021	District cooling pipes - Bonded single pipe systems for directly buried cold water networks - Part 2: Factory made fitting assemblies of steel or plastic service pipe, polyurethane thermal insulation and a casing of polyethylene	CEN	CEN/TC 107	60.60.	SSS
1644	EN 13941-1:2019+A1:2021	District heating pipes - Design and installation of thermal insulated bonded single and twin pipe systems for directly buried hot water networks - Part 1: Design	CEN	CEN/TC 107	60.60.	SSS
1645	EN 13941-2:2019+A1:2021	District heating pipes - Design and installation of thermal insulated bonded single and twin pipe systems for directly buried hot water networks - Part 2: Installation	CEN	CEN/TC 107	60.60.	SSS
1646	EN 15502-1:2021	Gas-fired heating boilers - Part 1: General requirements and tests	CEN	CEN/TC 109	60.60.	SSS
1647	EN 308:2022	Heat exchangers - Test procedures for establishing performance of air to air heat recovery components	CEN	CEN/TC 110	60.60.	SSS
1648	EN 13215:2016+A1:2020	Condensing units for refrigeration - Rating conditions, tolerances and presentation of manufacturer's performance data	CEN	CEN/TC 113	60.60.	SSS
1649	CEN ISO/TR 22100-4:2020	Safety of machinery - Relationship with ISO 12100 - Part 4: Guidance to machinery manufacturers for consideration of related IT-security (cyber security) aspects (ISO/TR 22100-4:2018)	CEN	CEN/TC 114	60.60.	SSS
1650	CEN ISO/TR 22100-1:2021	Safety of machinery - Relationship with ISO 12100 - Part 1: How ISO 12100 relates to type-B and type-C standards (ISO/TR 22100-1:2021)	CEN	CEN/TC 114	60.60.	SSS
1651	CEN ISO/TR 22100-5:2022	Safety of machinery - Relationship with ISO 12100 - Part 5: Implications of artificial intelligence machine learning (ISO/TR 22100-5:2021)	CEN	CEN/TC 114	60.60.	SSS
1652	EN ISO 25239-1:2020	Friction stir welding - Aluminium - Part 1: Vocabulary (ISO 25239-1:2020)	CEN	CEN/TC 121	60.60.	SSS

1653	EN ISO 25239-2:2020	Friction stir welding - Aluminium - Part 2: Design of weld joints (ISO 25239-2:2020)	CEN	CEN/TC 121	60.60.	SSS
1654	EN ISO 25239-3:2020	Friction stir welding - Aluminium - Part 3: Qualification of welding operators (ISO 25239-3:2020)	CEN	CEN/TC 121	60.60.	SSS
1655	EN ISO 25239-4:2020	Friction stir welding - Aluminium - Part 4: Specification and qualification of welding procedures (ISO 25239-4:2020)	CEN	CEN/TC 121	60.60.	SSS
1656	EN ISO 25239-5:2020	Friction stir welding - Aluminium - Part 5: Quality and inspection requirements (ISO 25239-5:2020)	CEN	CEN/TC 121	60.60.	SSS
1657	EN ISO 8167:2021	Resistance welding - Embossed projection welding - Projections for resistance welding (ISO 8167:2021)	CEN	CEN/TC 121	60.60.	SSS
1658	EN ISO 18595:2021	Resistance welding - Spot welding of aluminium and aluminium alloys - Weldability, welding and testing (ISO 18595:2021)	CEN	CEN/TC 121	60.60.	SSS
1659	EN ISO 13919-2:2021	Electron and laser-beam welded joints - Requirements and recommendations on quality levels for imperfections - Part 2: Aluminium, magnesium and their alloys and pure copper (ISO 13919-2:2021)	CEN	CEN/TC 121	60.60.	SSS
1660	CEN ISO/TR 20172:2021	Welding - Grouping systems for materials - European materials (ISO/TR 20172:2021)	CEN	CEN/TC 121	60.60.	SSS
1661	EN ISO 8205:2021	Resistance welding equipment - Water-cooled secondary connection cables(ISO 8205:2021)	CEN	CEN/TC 121	60.60.	SSS
1662	EN ISO 6847:2020	Welding consumables - Deposition of a weld metal pad for chemical analysis (ISO 6847:2020)	CEN	CEN/TC 121	60.60.	SSS
1663	EN ISO 9453:2020	Soft solder alloys - Chemical compositions and forms (ISO 9453:2020)	CEN	CEN/TC 121	60.60.	SSS
1664	EN ISO 2560:2020	Welding consumables - Covered electrodes for manual metal arc welding of non-alloy and fine grain steels - Classification (ISO 2560:2020)	CEN	CEN/TC 121	60.60.	SSS
1665	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.	SSS
1666	EN ISO 24034:2020	Welding consumables - Solid wire electrodes, solid wires and rods for fusion welding of titanium and titanium alloys - Classification (ISO 24034:2020)	CEN	CEN/TC 121	60.60.	SSS

1667	EN ISO 14341:2020	Welding consumables - Wire electrodes and weld deposits for gas shielded metal arc welding of non alloy and fine grain steels - Classification (ISO 14341:2020)	CEN	CEN/TC 121	60.60.	SSS
1668	EN ISO 15792-2:2020	Welding consumables - Test methods - Part 2: Preparation of single-run and two-run technique test pieces and specimens in steel (ISO 15792-2:2020)	CEN	CEN/TC 121	60.60.	SSS
1669	EN ISO 10675-1:2021	Non-destructive testing of welds - Acceptance levels for radiographic testing - Part 1: Steel, nickel, titanium and their alloys (ISO 10675-1:2021)	CEN	CEN/TC 121	60.60.	SSS
1670	EN ISO 10675-2:2021	Non-destructive testing of welds - Acceptance levels for radiographic testing - Part 2: Aluminium and its alloys (ISO 10675-2:2021, Corrected version 2022-02)	CEN	CEN/TC 121	60.60.	SSS
1671	EN ISO 15614-12:2021	Specification and qualification of welding procedures for metallic materials - Welding procedure test - Part 12: Spot, seam and projection welding (ISO 15614-12:2021)	CEN	CEN/TC 121	60.60.	SSS
1672	EN ISO 15614-13:2021	Specification and qualification of welding procedures for metallic materials - Welding procedure test - Part 13: Upset (resistance butt) and flash welding (ISO 15614-13:2021)	CEN	CEN/TC 121	60.60.	SSS
1673	EN ISO 3834-5:2021	Quality requirements for fusion welding of metallic materials - Part 5: Documents with which it is necessary to conform to claim conformity to the quality requirements of ISO 3834-2, ISO 3834-3 or ISO 3834-4 (ISO 3834-5:2021)	CEN	CEN/TC 121	60.60.	SSS
1674	EN ISO 15616-4:2021	Acceptance tests for CO2-laser beam machines for high quality welding and cutting - Part 4: Machines with 2-D moving optics (ISO 15616-4:2008)	CEN	CEN/TC 121	60.60.	SSS
1675	EN ISO 18785-3:2021	Friction stir spot welding - Aluminium - Part 3: Qualification of welding personnel (ISO 18785-3:2018)	CEN	CEN/TC 121	60.60.	SSS
1676	EN ISO 18785-1:2021	Friction stir spot welding - Aluminium - Part 1: Vocabulary (ISO 18785-1:2018)	CEN	CEN/TC 121	60.60.	SSS
1677	EN ISO 18785-4:2021	Friction stir spot welding - Aluminium - Part 4: Specification and qualification of welding procedures (ISO 18785-4:2018)	CEN	CEN/TC 121	60.60.	SSS
1678	EN ISO 18785-5:2021	Friction stir spot welding - Aluminium - Part 5: Quality and inspection requirements (ISO 18785-5:2018)	CEN	CEN/TC 121	60.60.	SSS

1679	EN ISO 20168:2021	Resistance welding - Locking tapers for electrode holders and electrode caps (ISO 20168:2016)	CEN	CEN/TC 121	60.60.	SSS
1680	EN ISO 5830:2021	Resistance spot welding - Male electrode caps (ISO 5830:1984)	CEN	CEN/TC 121	60.60.	SSS
1681	EN ISO 7285:2021	Pneumatic cylinders for mechanized multiple spot welding (ISO 7285:1995)	CEN	CEN/TC 121	60.60.	SSS
1682	EN ISO 5829:2021	Resistance spot welding - Electrode adaptors, female taper 1:10 (ISO 5829:1984)	CEN	CEN/TC 121	60.60.	SSS
1683	EN ISO 10656:2021	Resistance welding equipment - Transformers - Integrated transformers for welding guns (ISO 10656:2016, Corrected version 2016-08)	CEN	CEN/TC 121	60.60.	SSS
1684	EN ISO 18785-2:2021	Friction stir spot welding - Aluminium - Part 2: Design of weld joints (ISO 18785-2:2018)	CEN	CEN/TC 121	60.60.	SSS
1685	EN ISO 9455-9:2020	Soft soldering fluxes - Test methods - Part 9: Determination of ammonia content (ISO 9455-9:2020)	CEN	CEN/TC 121	60.60.	SSS
1686	EN ISO 9455-5:2020	Soft soldering fluxes - Test methods - Part 5: Copper mirror test (ISO 9455-5:2020)	CEN	CEN/TC 121	60.60.	SSS
1687	EN ISO 4136:2022	Destructive tests on welds in metallic materials - Transverse tensile test (ISO 4136:2022)	CEN	CEN/TC 121	60.60.	SSS
1688	EN ISO 9016:2022	Destructive tests on welds in metallic materials - Impact tests - Test specimen location, notch orientation and examination (ISO 9016:2022)	CEN	CEN/TC 121	60.60.	SSS
1689	EN ISO 17639:2022	Destructive tests on welds in metallic materials - Macroscopic and microscopic examination of welds (ISO 17639:2022)	CEN	CEN/TC 121	60.60.	SSS
1690	EN ISO 9454-2:2020	Soft soldering fluxes - Classification and requirements - Part 2: Performance requirements (ISO 9454-2:2020)	CEN	CEN/TC 121	60.60.	SSS
1691	EN ISO 10225:2021	Gas welding equipment - Marking for equipment used for gas welding, cutting and allied processes (ISO 10225:2013)	CEN	CEN/TC 121	60.60.	SSS
1692	EN ISO 22826:2021	Destructive tests on welds in metallic materials - Hardness testing of narrow joints welded by laser and electron beam (Vickers and Knoop hardness tests) (ISO 22826:2005)	CEN	CEN/TC 121	60.60.	SSS

1693	EN ISO 3834-1:2021	Quality requirements for fusion welding of metallic materials - Part 1: Criteria for the selection of the appropriate level of quality requirements (ISO 3834-1:2021)	CEN	CEN/TC 121	60.60.	SSS
1694	EN ISO 13918:2018/A1:2021	Welding - Studs and ceramic ferrules for arc stud welding - Amendment 1 (ISO 13918:2017/Amd 1:2021)	CEN	CEN/TC 121	60.60.	SSS
1695	EN ISO 17633:2018/A1:2021	Welding consumables - Tubular cored electrodes and rods for gas shielded and non-gas shielded metal arc welding of stainless and heat-resisting steels - Classification - Amendment 1 (ISO 17633:2017/Amd 1:2021)	CEN	CEN/TC 121	60.60.	SSS
1696	EN ISO 18278-1:2022	Resistance welding - Weldability - Part 1: General requirements for the evaluation of weldability for resistance spot, seam and projection welding of metallic materials (ISO 18278-1:2022)	CEN	CEN/TC 121	60.60.	SSS
1697	EN ISO 18496:2021	Brazing - Fluxes for brazing - Classification and technical delivery conditions (ISO 18496:2020)	CEN	CEN/TC 121	60.60.	SSS
1698	EN ISO 17405:2022	Non-destructive testing - Ultrasonic testing - Technique of testing claddings produced by welding, rolling and explosion (ISO 17405:2022)	CEN	CEN/TC 121	60.60.	SSS
1699	EN ISO 23864:2021	Non-destructive testing of welds - Ultrasonic testing - Use of automated total focusing technique (TFM) and related technologies (ISO 23864:2021)	CEN	CEN/TC 121	60.60.	SSS
1700	EN ISO 9241-1:1997/A1:2001	Ergonomic requirements for office work with visual display terminals (VDTs) - Part 1: General introduction (ISO 9241-1:1997/AM 1:2001)	CEN	CEN/TC 122	60.60.	SSS
1701	EN ISO 8996:2021	Ergonomics of the thermal environment - Determination of metabolic rate (ISO 8996:2021)	CEN	CEN/TC 122	60.60.	SSS
1702	CEN ISO/TR 22411:2021	Ergonomics data for use in the application of ISO/IEC Guide 71:2014 (ISO/TR 22411:2021)	CEN	CEN/TC 122	60.60.	SSS
1703	EN ISO 15537:2022	Principles for selecting and using test persons for testing anthropometric aspects of industrial products and designs (ISO 15537:2022)	CEN	CEN/TC 122	60.60.	SSS
1704	EN ISO 25065:2020	Systems and software engineering - Software product Quality Requirements and Evaluation (SQuaRE) - Common Industry	CEN	CEN/TC 122	60.60.	SSS

		Format (CIF) for Usability: User requirements specification (ISO 25065:2019)				
1705	EN ISO 9241-20:2021	Ergonomics of human-system interaction - Part 20: An ergonomic approach to accessibility within the ISO 9241 series (ISO 9241-20:2021)	CEN	CEN/TC 122	60.60.	SSS
1706	CEN ISO/TR 9241-393:2022	Ergonomics of human-system interaction - Part 393: Structured literature review of visually induced motion sickness during watching electronic images (ISO/TR 9241-393:2020)	CEN	CEN/TC 122	60.60.	SSS
1707	EN ISO 9241-971:2022	Ergonomics of human-system interaction - Part 971: Accessibility of tactile/haptic interactive systems (ISO 9241-971:2020)	CEN	CEN/TC 122	60.60.	SSS
1708	EN ISO 9241-394:2022	Ergonomics of human-system interaction - Part 394: Ergonomic requirements for reducing undesirable biomedical effects of visually induced motion sickness during watching electronic images (ISO 9241-394:2020)	CEN	CEN/TC 122	60.60.	SSS
1709	CEN ISO/TS 9241-126:2022	Ergonomics of human-system interaction - Part 126: Guidance on the presentation of auditory information (ISO/TS 9241-126:2019)	CEN	CEN/TC 122	60.60.	SSS
1710	EN ISO 9241-940:2022	Ergonomics of human-system interaction - Part 940: Evaluation of tactile and haptic interactions (ISO 9241-940:2017)	CEN	CEN/TC 122	60.60.	SSS
1711	CEN ISO/TR 9241-312:2022	Ergonomics of human-system interaction - Part 312: Readability of electrophoretic displays (ISO/TR 9241-312:2020)	CEN	CEN/TC 122	60.60.	SSS
1712	CEN ISO/TR 9241-810:2022	Ergonomics of human-system interaction - Part 810: Robotic, intelligent and autonomous systems (ISO/TR 9241-810:2020)	CEN	CEN/TC 122	60.60.	SSS
1713	CEN ISO/TR 11064-10:2022	Ergonomic design of control centres - Part 10: Introduction to the control room design series of standards (ISO/TR 11064-10:2020)	CEN	CEN/TC 122	60.60.	SSS
1714	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.	SSS
1715	EN ISO 11807-2:2021	Integrated optics - Vocabulary - Part 2: Terms used in classification (ISO 11807-2:2021)	CEN	CEN/TC 123	60.60.	SSS
1716	EN ISO 14881:2021	Integrated optics - Interfaces - Parameters relevant to coupling properties (ISO 14881:2021)	CEN	CEN/TC 123	60.60.	SSS
1717	EN ISO 13696:2022	Optics and photonics - Test method for total scattering by optical components (ISO 13696:2022)	CEN	CEN/TC 123	60.60.	SSS

1718	EN ISO 11146-2:2021	Lasers and laser-related equipment - Test methods for laser beam widths, divergence angles and beam propagation ratios - Part 2: General astigmatic beams (ISO 11146-2:2021)	CEN	CEN/TC 123	60.60.	SSS
1719	EN ISO 11146-1:2021	Lasers and laser-related equipment - Test methods for laser beam widths, divergence angles and beam propagation ratios - Part 1: Stigmatic and simple astigmatic beams (ISO 11146-1:2021)	CEN	CEN/TC 123	60.60.	SSS
1720	EN ISO 12005:2022	Lasers and laser-related equipment - Test methods for laser beam parameters - Polarization (ISO 12005:2022)	CEN	CEN/TC 123	60.60.	SSS
1721	EN ISO 11553-1:2020/A11:2020	Safety of machinery - Laser processing machines - Part 1: Laser safety requirements (ISO 11553-1:2020)	CEN	CEN/TC 123	60.60.	SSS
1722	EN ISO 10052:2021	Acoustics - Field measurements of airborne and impact sound insulation and of service equipment sound - Survey method (ISO 10052:2021)	CEN	CEN/TC 126	60.60.	SSS
1723	EN ISO 3382-3:2022	Acoustics - Measurement of room acoustic parameters - Part 3: Open plan offices (ISO 3382-3:2022)	CEN	CEN/TC 126	60.60.	SSS
1724	EN 17468-1:2022	Fibre cement products - Determination of pull through and shear resistance and bending strength calculations - Part 1: Flat sheets	CEN	CEN/TC 128	60.60.	SSS
1725	EN ISO 12543-1:2021	Glass in building - Laminated glass and laminated safety glass - Part 1: Vocabulary and description of component parts (ISO 12543-1:2021)	CEN	CEN/TC 129	60.60.	SSS
1726	EN ISO 12543-2:2021	Glass in building - Laminated glass and laminated safety glass - Part 2: Laminated safety glass (ISO 12543-2:2021)	CEN	CEN/TC 129	60.60.	SSS
1727	EN ISO 12543-3:2021	Glass in building - Laminated glass and laminated safety glass - Part 3: Laminated glass (ISO 12543-3:2021)	CEN	CEN/TC 129	60.60.	SSS
1728	EN ISO 12543-4:2021	Glass in building - Laminated glass and laminated safety glass - Part 4: Test methods for durability (ISO 12543-4:2021)	CEN	CEN/TC 129	60.60.	SSS
1729	EN ISO 12543-5:2021	Glass in building - Laminated glass and laminated safety glass - Part 5: Dimensions and edge finishing (ISO 12543-5:2021)	CEN	CEN/TC 129	60.60.	SSS
1730	EN ISO 12543-6:2021	Glass in building - Laminated glass and laminated safety glass - Part 6: Appearance (ISO 12543-6:2021)	CEN	CEN/TC 129	60.60.	SSS
1731	EN 676:2020	Forced draught burners for gaseous fuels	CEN	CEN/TC 131	60.60.	SSS

1732	EN ISO 18771:2020	Anodizing of aluminium and its alloys - Method to test the surface abrasion resistance using glass-coated abrasive paper (ISO 18771:2019)	CEN	CEN/TC 132	60.60.	SSS
1733	EN 12020-1:2022	Aluminium and aluminium alloys - Extruded precision profiles in alloys EN AW-6060 and EN AW-6063 - Part 1: Technical conditions for inspection and delivery	CEN	CEN/TC 132	60.60.	SSS
1734	EN 941:2022	Aluminium and aluminium alloys - Circle and circle stock for the production of general applications - Specifications	CEN	CEN/TC 132	60.60.	SSS
1735	EN 851:2022	Aluminium and aluminium alloys - Circle and circle stock for the production of culinary utensils - Specifications	CEN	CEN/TC 132	60.60.	SSS
1736	EN ISO 7668:2021	Anodizing of aluminium and its alloys - Measurement of specular reflectance and specular gloss of anodic oxidation coatings at angles of 20 degrees, 45 degrees, 60 degrees or 85 degrees (ISO 7668:2010)	CEN	CEN/TC 132	60.60.	SSS
1737	EN 573-3:2019+A1:2022	Aluminium and aluminium alloys - Chemical composition and form of wrought products - Part 3: Chemical composition and form of products	CEN	CEN/TC 132	60.60.	SSS
1738	CEN/TS 13388:2020/AC:2020	Copper and copper alloys - Compendium of compositions and products	CEN	CEN/TC 133	60.60.	SSS
1739	EN ISO 23999:2021	Resilient floor coverings - Determination of dimensional stability and curling after exposure to heat (ISO 23999:2021)	CEN	CEN/TC 134	60.60.	SSS
1740	EN 14583:2021	Workplace exposure - Volumetric bioaerosol samplers - General requirements and evaluation of performance	CEN	CEN/TC 137	60.60.	SSS
1741	EN 14031:2021	Environmental management - Environmental performance evaluation - Guidelines (ISO 14031:2021)	CEN	CEN/TC 137	60.60.	SSS
1742	EN 1540:2021	Workplace exposure - Terminology	CEN	CEN/TC 137	60.60.	SSS
1743	EN ISO 23320:2022	Workplace air - Gases and vapours - Requirements for evaluation of measuring procedures using diffusive samplers (ISO 23320:2022)	CEN	CEN/TC 137	60.60.	SSS
1744	EN 1779:1999/A1:2003	Non-destructive testing - Leak testing - Criteria for method and technique selection	CEN	CEN/TC 138	60.60.	SSS

1745	EN ISO 15548-2:2013	Non-destructive testing - Equipment for eddy current examination - Part 2: Probe characteristics and verification (ISO 15548-2:2013)	CEN	CEN/TC 138	60.60.	SSS
1746	EN ISO 22232-3:2020	Non-destructive testing - Characterization and verification of ultrasonic test equipment - Part 3: Combined equipment (ISO 22232-3:2020)	CEN	CEN/TC 138	60.60.	SSS
1747	EN ISO 22232-1:2020	Non-destructive testing - Characterization and verification of ultrasonic test equipment - Part 1: Instruments (ISO 22232-1:2020)	CEN	CEN/TC 138	60.60.	SSS
1748	EN ISO 22232-2:2020	Non-destructive testing - Characterization and verification of ultrasonic test equipment - Part 2: Probes (ISO 22232-2:2020)	CEN	CEN/TC 138	60.60.	SSS
1749	EN 17391:2022	Non-destructive testing - Acoustic emission testing - In-service acoustic emission monitoring of metallic pressure equipment and structures - General requirements	CEN	CEN/TC 138	60.60.	SSS
1750	EN ISO 23243:2020	Non-destructive testing - Ultrasonic testing with arrays - Vocabulary (ISO 23243:2020)	CEN	CEN/TC 138	60.60.	SSS
1751	EN ISO 15549:2019	EN ISO 15549:2019 Non-destructive testing - Eddy current testing - General principles (ISO 15549:2019)	CEN	CEN/TC 138	60.60.	SSS
1752	EN ISO 9712:2022	Non-destructive testing - Qualification and certification of NDT personnel (ISO 9712:2021)	CEN	CEN/TC 138	60.60.	SSS
1753	EN 17501:2022	Non-destructive testing - Thermographic testing - Active thermography with laser excitation	CEN	CEN/TC 138	60.60.	SSS
1754	EN ISO 21432:2020	Non-destructive testing - Standard test method for determining residual stresses by neutron diffraction (ISO 21432:2019)	CEN	CEN/TC 138	60.60.	SSS
1755	EN ISO 28199-2:2021	Paints and varnishes - Evaluation of properties of coating systems related to the spray application process - Part 2: Colour stability, process hiding power, re-dissolving, overspray absorption, wetting, surface texture and mottling (ISO 28199-2:2021)	CEN	CEN/TC 139	60.60.	SSS
1756	EN 13523-9:2022	Coil coated metals - Test methods - Part 9: Resistance to water immersion	CEN	CEN/TC 139	60.60.	SSS
1757	EN 13523-25:2022	Coil coated metals - Test methods - Part 25: Resistance to humidity	CEN	CEN/TC 139	60.60.	SSS

1758	EN 15457:2022	Paints and varnishes - Laboratory method for testing the efficacy of film preservatives in a coating against fungi	CEN	CEN/TC 139	60.60.	SSS
1759	EN 13523-26:2022	Coil coated metals - Test methods - Part 26: Resistance to condensation of water	CEN	CEN/TC 139	60.60.	SSS
1760	EN 15458:2022	Paints and varnishes - Laboratory method for testing the efficacy of film preservatives in a coating against algae	CEN	CEN/TC 139	60.60.	SSS
1761	EN ISO 8130-4:2022	Coating powders - Part 4: Calculation of lower explosion limit (ISO 8130-4:2021)	CEN	CEN/TC 139	60.60.	SSS
1762	EN ISO 17463:2022	Paints and varnishes - Guidelines for the determination of anticorrosive properties of organic coatings by accelerated cyclic electrochemical technique (ISO 17463:2022)	CEN	CEN/TC 139	60.60.	SSS
1763	EN ISO 19403-1:2022	Paints and varnishes - Wettability - Part 1: Vocabulary and general principles (ISO 19403-1:2022)	CEN	CEN/TC 139	60.60.	SSS
1764	EN ISO 16925:2022	Paints and varnishes - Determination of the resistance of coatings to pressure water-jetting (ISO 16925:2021)	CEN	CEN/TC 139	60.60.	SSS
1765	EN ISO 23322:2021	Paints and varnishes - Determination of solvents in coating materials containing organic solvents only - Gas-chromatographic method (ISO 23322:2021)	CEN	CEN/TC 139	60.60.	SSS
1766	CEN ISO/TS 23973:2021	Liquid chromatography at critical conditions (LCCC) - Chemical heterogeneity of polyethylene oxides (ISO/TS 23973:2020)	CEN	CEN/TC 139	60.60.	SSS
1767	CEN ISO/TS 19392-2:2022	Paints and varnishes - Coating systems for wind-turbine rotor blades - Part 2: Determination and evaluation of resistance to rain erosion using rotating arm (ISO/TS 19392-2:2018)	CEN	CEN/TC 139	60.60.	SSS
1768	CEN ISO/TS 19392-3:2022	Paints and varnishes - Coating systems for wind-turbine rotor blades - Part 3: Determination and evaluation of resistance to rain erosion using water jet (ISO/TS 19392-3:2018)	CEN	CEN/TC 139	60.60.	SSS
1769	CEN ISO/TS 19392-1:2022	Paints and varnishes - Coating systems for wind-turbine rotor blades - Part 1: Minimum requirements and weathering (ISO/TS 19392-1:2018)	CEN	CEN/TC 139	60.60.	SSS
1770	EN ISO 11125-9:2022	Preparation of steel substrates before application of paints and related products - Test methods for metallic blast-cleaning abrasives - Part 9: Wear testing and performance (ISO 11125-9:2021)	CEN	CEN/TC 139	60.60.	SSS

1771	EN ISO 19085-3:2021	Woodworking machines - Safety - Part 3: Numerically controlled (NC/CNC) boring and routing machines	CEN	CEN/TC 142	60.60.	SSS
1772	CEN Guide 15:2012	Guidance document for the development of service standards	CEN	CEN/TC 142	60.60.	SSS
1773	EN 16770:2018	Safety of woodworking machines - Chip and dust extraction systems for indoor installation - Safety requirements	CEN	CEN/TC 142	60.60.	SSS
1774	EN ISO 19085-7:2019	Woodworking machines - Safety - Part 7: Surface planing, thickness planing, combined surface/thickness planing machines (ISO 19085-7:2019)	CEN	CEN/TC 142	60.60.	SSS
1775	EN ISO 19085-10:2019	Woodworking machines - Safety - Part 10: Building site saws (contractor saws) (ISO 19085-10:2018, Corrected version 2019-12)	CEN	CEN/TC 142	60.60.	SSS
1776	EN ISO 19085-12:2021	Woodworking machines - Safety - Part 12: Tenoning/profiling machines (ISO 19085-12:2021)	CEN	CEN/TC 142	60.60.	SSS
1777	EN ISO 19085-14:2021	Woodworking machines - Safety - Part 14: Four-sided moulding machines (ISO 19085-14:2021)	CEN	CEN/TC 142	60.60.	SSS
1778	EN ISO 19085-15:2021	Woodworking machines - Safety - Part 15: Presses (ISO 19085-15:2021)	CEN	CEN/TC 142	60.60.	SSS
1779	EN ISO 19085-16:2021	Woodworking machines - Safety - Part 16: Table band saws and band re-saws (ISO 19085-16:2021)	CEN	CEN/TC 142	60.60.	SSS
1780	EN ISO 19085-17:2021	Woodworking machines - Safety - Part 17: Edge banding machines fed by chains (ISO 19085-17:2021)	CEN	CEN/TC 142	60.60.	SSS
1781	EN ISO 19085-1:2021	Woodworking machines - Safety - Part 1: Common requirements (ISO 19085-1:2017)	CEN	CEN/TC 142	60.60.	SSS
1782	EN ISO 19085-2:2021	Woodworking machines - Safety - Part 2: Horizontal beam panel circular sawing machines (ISO 19085-2:2021)	CEN	CEN/TC 142	60.60.	SSS
1783	EN ISO 19085-10:2019/A11:2020	Woodworking machines - Safety - Part 10: Building site saws (contractor saws) (ISO 19085-10:2018, including Corrected version 2019-12)	CEN	CEN/TC 142	60.60.	SSS
1784	EN ISO 16090-1:2018	Machine tools safety - Machining centres, Milling machines, Transfer machines - Part 1: Safety requirements	CEN	CEN/TC 143	60.60.	SSS
1785	EN ISO 16092-2:2020	Machine tools safety - Presses - Part 2: Safety requirement for mechanical presses	CEN	CEN/TC 143	60.60.	SSS

1786	EN ISO 16092-4:2020	Machine tools safety - Presses - Part 4: Safety requirements for pneumatic presses	CEN	CEN/TC 143	60.60.	SSS
1787	CEN Guide 16:2017	Guide for addressing chemicals in standards for consumer-relevant products	CEN	CEN/TC 143	60.60.	SSS
1788	CEN Guide 17:2019	Safety of pressure equipment - Rules and recommendations for the drafting and presentation of safety standards	CEN	CEN/TC 143	60.60.	SSS
1789	CEN Guide 18:2021	Gas Appliances and Fittings - Guidelines for the implementation of Essential Requirements of Gas Appliances Regulation 2016/426/EU in European standards	CEN	CEN/TC 143	60.60.	SSS
1790	CEN Guide 414:2017	CEN Guide 414:2004 Safety of machinery - Rules for the drafting and presentation of safety standards	CEN	CEN/TC 143	60.60.	SSS
1791	CEN ISO/ASTM/TR 52906:2022	Additive manufacturing - Non-destructive testing - Intentionally seeding flaws in metallic parts (ISO/ASTM/TR 52906:2022)	CEN	CEN/TC 143	60.60.	SSS
1792	EN 12413:2019	Safety requirements for bonded abrasive products	CEN	CEN/TC 143	60.60.	SSS
1793	EN 13236:2019	Safety requirements for superabrasive products	CEN	CEN/TC 143	60.60.	SSS
1794	EN ISO 16092-3:2018	Machine tools safety - Presses - Part 3: Safety requirements for hydraulic presses (ISO 16092-3:2017)	CEN	CEN/TC 143	60.60.	SSS
1795	EN ISO 16122-5:2020	Agricultural and forestry machines - Inspection of sprayers in use - Part 5: Aerial spray systems	CEN	CEN/TC 144	60.60.	SSS
1796	EN ISO 17962:2015/A1:2022	Agricultural machinery - Equipment for sowing - Minimization of the environmental effects of fan exhaust from pneumatic systems - Amendment 1	CEN	CEN/TC 144	60.60.	SSS
1797	EN ISO 18497:2018	Agricultural machinery and tractors - Safety of highly automated agricultural machines - Principles for design	CEN	CEN/TC 144	60.60.	SSS
1798	EN ISO 19472-2:2022	Machinery for forestry - Winches - Part 2: Traction aid winches	CEN	CEN/TC 144	60.60.	SSS
1799	CEN ISO/ASTM/TR 52912:2020	Additive manufacturing - Design - Functionally graded additive manufacturing (ISO/ASTM/TR 52912:2020)	CEN	CEN/TC 438	60.60.	SSS
1800	CEN ISO/ASTM/TR 52916:2022	Additive manufacturing for medical - Data - Optimized medical image data (ISO/ASTM TR 52916:2022)	CEN	CEN/TC 438	60.60.	SSS

1801	CEN ISO/ASTM/TS 52930:2021	Additive Manufacturing - Qualification principles - Installation, operation and performance (IQ/OQ/PQ) of PBF-LB equipment (ISO/ASTM/TS 52930:2021)	CEN	CEN/TC 438	60.60.	SSS
1802	CEN ISO/TR 19664:2018	Human response to vibration - Guidance and terminology for instrumentation and equipment for the assessment of daily vibration exposure at the workplace according to the requirements of health and safety (ISO/TR 19664:2017)	CEN	CEN/TC 231	60.60.	SSS
1803	CEN ISO/TR 23383:2020	Textiles and textile products - Smart (Intelligent) textiles - Definitions, categorisation, applications and standardization needs (ISO/TR 23383:2020)	CEN	CEN/TC 248	60.60.	SSS
1804	CEN ISO/TR 24094:2007	Analysis of natural gas - Validation methods for gaseous reference materials (ISO/TR 24094:2006)	CEN	CEN/TC 238	60.60.	SSS
1805	CEN ISO/TR 52120-2:2022	Energy performance of buildings - Contribution of building automation, controls and building management - Part 2: Explanation and justification of ISO 52120-1 (ISO/TR 52120-2:2021)	CEN	CEN/TC 247	60.60.	SSS
1806	CEN ISO/TR 52127-2:2021	Energy performance of buildings - Building automation, controls and building management - Part 2: Explanation and justification of ISO 52127-1 (ISO/TR 52127-2:2021)	CEN	CEN/TC 247	60.60.	SSS
1807	CEN ISO/TS 11665-12:2021	Measurement of radioactivity in the environment - Air: radon-222 - Part 12: Determination of the diffusion coefficient in waterproof materials: membrane one-side activity concentration measurement method (ISO/TS 11665-12:2018)	CEN	CEN/TC 430	60.60.	SSS
1808	CEN ISO/TS 18090-1:2019	Radiological protection - Characteristics of reference pulsed radiation - Part 1: Photon radiation (ISO/TS 18090-1:2015)	CEN	CEN/TC 430	60.60.	SSS
1809	CEN/CLC Guide 10:2018	Policy on dissemination, sales and copyright of CEN-CENELEC Publications	CEN	CEN/CLC/Guides	60.60.	SSS
1810	CEN/CLC Guide 11:2012	Product information relevant to consumers - Guidelines for standard developers	CEN	CEN/CLC/Guides	60.60.	SSS
1811	CEN/CLC Guide 12:2016	The concept of Affiliation with CEN and CENELEC	CEN	CEN/CLC/Guides	60.60.	SSS
1812	CEN/CLC Guide 13:2016	The concept of Partner Standardization Body with CEN and CENELEC	CEN	CEN/CLC/Guides	60.60.	SSS

1813	CEN/CLC Guide 14:2009	Child Safety - Guidance for its Inclusion in Standards	CEN	CEN/CLC/Guides	60.60.	SSS
1814	CEN/CLC Guide 16:2009	Request for EC financial support - Guidance to the secretariat/convenorship of the responsible Technical Body	CEN	CEN/CLC/Guides	60.60.	SSS
1815	CEN/CLC Guide 17:2010	Guidance for writing standards taking into account micro, small and medium-sized enterprises (SMEs) needs	CEN	CEN/CLC/Guides	60.60.	SSS
1816	CEN/CLC Guide 18:2010	Execution of Specific Agreements issued to CEN and CENELEC in accordance with the EC and EFTA Framework Partnership Agreements 2009 (FPA 2009) covering the tasks to be assigned to CEN and CENELEC relating to European standardization	CEN	CEN/CLC/Guides	60.60.	SSS
1817	CEN/CLC Guide 19:2010	Guidelines for the administration of Specific Agreements by National Members including principles for subcontracting	CEN	CEN/CLC/Guides	60.60.	SSS
1818	CEN/CLC Guide 20:2015	Guide on membership criteria of CEN and CENELEC	CEN	CEN/CLC/Guides	60.60.	SSS
1819	CEN/CLC Guide 21:2012	CEN-CENELEC Membership Fee - Calculation methodology & periodic review policy	CEN	CEN/CLC/Guides	60.60.	SSS
1820	CEN/CLC Guide 22:2021	Guide on the organizational structure and processes for the assessment of the membership criteria of CEN and CENELEC	CEN	CEN/CLC/Guides	60.60.	SSS
1821	CEN/CLC Guide 23:2020	Research Consortium Bridge - Addressing Research and Innovation in European Standardization activities and deliverables	CEN	CEN/CLC/Guides	60.60.	SSS
1822	CEN/CLC Guide 24:2014	Use and protection of the trademarks and domain names of CEN and CENELEC	CEN	CEN/CLC/Guides	60.60.	SSS
1823	CEN/CLC Guide 25:2017	The concept of Partnership with European Organisations and other stakeholders	CEN	CEN/CLC/Guides	60.60.	SSS
1824	CEN/CLC Guide 26:2013	Railway applications - Preparation of standards for urban rail systems design, construction, manufacture, operations and maintenance.	CEN	CEN/CLC/Guides	60.60.	SSS
1825	CEN/CLC Guide 28:2014	Guidelines for the public access of Eurocodes and their National Annexes and Harmonized European Standards under the Construction Products Regulation	CEN	CEN/CLC/Guides	60.60.	SSS
1826	CEN/CLC Guide 29:2020	CEN/CENELEC Workshop Agreements - A rapid way to standardization	CEN	CEN/CLC/Guides	60.60.	SSS

1827	CEN/CLC Guide 3:2009	CEN and CENELEC cooperation agreement	CEN	CEN/CLC/Guides	60.60.	SSS
1828	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.	SSS
1829	CEN/CLC Guide 32:2016	Guide for addressing climate change adaptation in standards	CEN	CEN/CLC/Guides	60.60.	SSS
1830	CEN/CLC Guide 33:2016	Guide for addressing environmental issues in testing standards	CEN	CEN/CLC/Guides	60.60.	SSS
1831	CEN/CLC Guide 34:2021	CEN and CENELEC representation in official meetings	CEN	CEN/CLC/Guides	60.60.	SSS
1832	CEN/CLC Guide 35:2017	Modalities for the common sessions of CEN and CENELEC governing bodies and for the common meetings of their advisory groups	CEN	CEN/CLC/Guides	60.60.	SSS
1833	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.	SSS
1834	CEN/CLC Guide 38:2021	Guide for multifuel stations	CEN	CEN/CLC/Guides	60.60.	SSS
1835	CEN/CLC Guide 39:2022	The role of standards in support of Technology Transfer	CEN	CEN/CLC/Guides	60.60.	SSS
1836	CEN/CLC Guide 4:2003	General Guidelines for the Cooperation between CEN, CENELEC and ETSI and the European Commission and the European Free Trade Association	CEN	CEN/CLC/Guides	60.60.	SSS
1837	CEN/CLC Guide 8:2019	CEN-CENELEC Guidelines for Implementation of the Common Policy on Patents (and other statutory intellectual property rights based on inventions)	CEN	CEN/CLC/Guides	60.60.	SSS
1838	CEN/CLC/ETSI TR 101550:2022	Documents relevant to EN 301 549 (V1.1.1) "Accessibility requirements suitable for public procurement of ICT products and services in Europe"	CEN	CEN/CLC/ETSI/JWG	60.60.	SSS
1839	CEN/CLC/ETSI TR 101551:2014	Guidelines on the use of accessibility award criteria suitable for public procurement of ICT products and services in Europe	CEN	CEN/CLC/ETSI/JWG	60.60.	SSS
1840	EN 16952:2018+A1:2021	Agricultural machinery - Rough-terrain Work Platforms for Orchard's operations (WPO) - Safety	CEN	CEN/TC 144	60.60.	SSS

1841	EN 17067:2018	Forestry machinery - Safety requirements on radio remote controls	CEN	CEN/TC 144	60.60.	SSS
1842	EN 17344:2020	Agricultural machinery - Self-propelled agricultural and forestry vehicles - Requirements for braking	CEN	CEN/TC 144	60.60.	SSS
1843	EN 1853:2017+AC:2019	Agricultural machinery - Trailers - Safety	CEN	CEN/TC 144	60.60.	SSS
1844	EN ISO 11806-1:2022	Agricultural and forestry machinery - Safety requirements and testing for portable, hand-held, powered brush-cutters and grass-trimmers - Part 1: Machines fitted with an integral combustion engine (ISO 11806-1:2022)	CEN	CEN/TC 144	60.60.	SSS
1845	EN ISO 11806-2:2022	Agricultural and forestry machinery - Safety requirements and testing for portable, hand-held, powered brush-cutters and grass-trimmers - Part 2: Machines for use with backpack power unit (ISO 11806-2:2022, Corrected version 2022-04)	CEN	CEN/TC 144	60.60.	SSS
1846	EN 12733:2018	Agricultural and forestry machinery - Pedestrian controlled motor mowers - Safety	CEN	CEN/TC 144	60.60.	SSS
1847	EN 13683:2003+A2:2011/AC:2013	Garden equipment - Integrally powered shredders/chippers - Safety	CEN	CEN/TC 144	60.60.	SSS
1848	EN 13684:2018	Garden equipment - Pedestrian controlled lawn aerators and scarifiers - Safety	CEN	CEN/TC 144	60.60.	SSS
1849	EN 13739-2:2011/AC:2012	Agricultural machinery - Solid fertilizer broadcasters and full width distributors - Environmental protection - Part 2: Test methods	CEN	CEN/TC 144	60.60.	SSS
1850	EN ISO 22867:2021	Forestry and gardening machinery - Vibration test code for portable hand-held machines with internal combustion engine - Vibration at the handles (ISO 22867:2021)	CEN	CEN/TC 144	60.60.	SSS
1851	EN ISO 22868:2021	Forestry and gardening machinery - Noise test code for portable hand-held machines with internal combustion engine - Engineering method (Grade 2 accuracy) (ISO 22868:2021)	CEN	CEN/TC 144	60.60.	SSS
1852	EN ISO 28139:2021	Equipment for crop protection - Knapsack combustion engine-driven airblast sprayers - Safety and environmental requirements and test methods (ISO 28139:2019)	CEN	CEN/TC 144	60.60.	SSS

1853	EN ISO 4254-1:2015/A1:2021	Agricultural machinery - Safety - Part 1: General requirements - Amendment 1 (ISO 4254-1:2013/Amd 1:2021)	CEN	CEN/TC 144	60.60.	SSS
1854	EN ISO 4254-17:2022	Agricultural machinery - Safety - Part 17: Root crop harvesters (ISO 4254-17:2022)	CEN	CEN/TC 144	60.60.	SSS
1855	EN ISO 4254-5:2018	Agricultural machinery - Safety - Part 5: Power-driven soil-working machines (ISO 4254-5:2018)	CEN	CEN/TC 144	60.60.	SSS
1856	EN ISO 4254-6:2020	Agricultural machinery - Safety - Part 6: Sprayers and liquid fertilizer distributors (ISO 4254-6:2020)	CEN	CEN/TC 144	60.60.	SSS
1857	EN ISO 4254-6:2020/A11:2021	Agricultural machinery - Safety - Part 6: Sprayers and liquid fertilizer distributors (ISO 4254-6:2020)	CEN	CEN/TC 144	60.60.	SSS
1858	EN ISO 4254-7:2017	Agricultural machinery - Safety - Part 7: Combine harvesters, forage harvesters, cotton harvesters and sugar cane harversters (ISO 4254-7:2017, Corrected version 2019-03)	CEN	CEN/TC 144	60.60.	SSS
1859	EN ISO 4254-8:2018	Agricultural machinery - Safety - Part 8: Solid fertilizer distributors (ISO 4254-8:2018)	CEN	CEN/TC 144	60.60.	SSS
1860	EN ISO 4254-9:2018	Agricultural machinery - Safety - Part 9: Seed drills (ISO 4254-9:2018)	CEN	CEN/TC 144	60.60.	SSS
1861	EN ISO 5395-1:2013/A1:2018	Garden equipment - Safety requirements for combustion-engine-powered lawnmowers - Part 1: Terminology and common tests - Amendment 1: Annex G (Vibration test code - Hand-arm vibration and whole-body vibration) (ISO 5395-1:2013/Amd 1:2017)	CEN	CEN/TC 144	60.60.	SSS
1862	EN ISO 5395-3:2013/A2:2018	Garden equipment - Safety requirements for combustion-engine-powered lawnmowers - Part 3: Ride-on lawnmowers with seated operator - Amendment 2: Cutting means enclosure guards (ISO 5395-3:2013/Amd 2:2017)	CEN	CEN/TC 144	60.60.	SSS
1863	EN ISO 8437-1:2021	Snow throwers - Safety requirements and test procedures - Part 1: Terminology and common tests (ISO 8437-1:2019)	CEN	CEN/TC 144	60.60.	SSS
1864	EN ISO 8437-2:2021	Snow throwers - Safety requirements and test procedures - Part 2: Pedestrian-controlled snow throwers (ISO 8437-2:2019)	CEN	CEN/TC 144	60.60.	SSS
1865	EN ISO 8437-3:2021	Snow throwers - Safety requirements and test procedures - Part 3: Ride-on snow throwers (ISO 8437-3:2019)	CEN	CEN/TC 144	60.60.	SSS

1866	EN ISO 8437-4:2021	Snow throwers - Safety requirements and test procedures - Part 4: Additional national and regional requirements (ISO 8437-4:2019)	CEN	CEN/TC 144	60.60.	SSS
1867	EN ISO 20430:2020	Plastics and rubber machines - Injection moulding machines - Safety requirements	CEN	CEN/TC 145	60.60.	SSS
1868	CEN/CLC/ETSI/TR 101 552:2014	Guidance for the application of conformity assessment to accessibility requirements for public procurement of ICT products and services in Europe	CEN	CEN/CLC/ETSI/JWG	60.60.	SSS
1869	CEN/TR 10317:2020	European certified reference materials (EURONORM-CRMs) for the determination of the chemical composition of iron and steel products	CEN	CEN/TC 459	60.60.	SSS
1870	CEN/TR 13582:2021	Installation of thermal energy meters - Guidelines for the selection, installation and operation of thermal energy meters	CEN	CEN/TC 176	60.60.	SSS
1871	CEN/TR 14061:2021/AC:2022	Fertilizers - Determination of dust content	CEN	CEN/TC 260	60.60.	SSS
1872	CEN/TR 15071:2020/AC:2021	Safety of toys - National translations of warnings and instructions for use in the EN 71 series	CEN	CEN/TC 52	60.60.	SSS
1873	CEN/TR 15990:2021	Data sheets - Footwear tests materials and test adhesives	CEN	CEN/TC 193	60.60.	SSS
1874	EN 1114-3:2019	Plastics and rubber machines - Extruders and extrusion lines - Part 3: Safety requirements for haul-offs	CEN	CEN/TC 145	60.60.	SSS
1875	EN 12012-1:2018	Plastics and rubber machines - Size reduction machines - Part 1: Safety requirements for blade granulators and shredders	CEN	CEN/TC 145	60.60.	SSS
1876	EN 12012-4:2019+A1:2021	Plastics and rubber machines - Size reduction machines - Part 4: Safety requirements for agglomerators	CEN	CEN/TC 145	60.60.	SSS
1877	EN 12013:2018	Plastics and rubber machines - Internal mixers - Safety requirements	CEN	CEN/TC 145	60.60.	SSS
1878	EN 12301:2019/AC:2021	Plastics and rubber machines - Calenders - Safety requirements	CEN	CEN/TC 145	60.60.	SSS
1879	EN 1612:2019	Plastics and rubber machines - Reaction moulding machines and plants - Safety requirements	CEN	CEN/TC 145	60.60.	SSS
1880	CEN/TR 16478:2012	Surveillance from first commissioning on measuring devices used in natural gas supply to the installations of the activities under	CEN	CEN/SS S12	60.60.	SSS

		the Directive 2003/87/EC establishing a scheme of CO2 emissions trading				
1881	CEN/TR 16911:2015	Heat meters - Recommendations for circulation water in industrial and district heating systems and their operation	CEN	CEN/TC 176	60.60.	SSS
1882	EN 415-3:2021	Safety of packaging machines - Part 3: Form, fill and seal machines; fill and seal machines	CEN	CEN/TC 146	60.60.	SSS
1883	CEN/TR 17014-101:2018	Electronic public procurement - Business interoperability interfaces (BII), e-Tendering - Part 101: Overview	CEN	CEN/TC 440	60.60.	SSS
1884	CEN/TR 17015-101:2018	Electronic public procurement - Business interoperability interfaces (BII), e-Catalogue - Part 101: Overview	CEN	CEN/TC 440	60.60.	SSS
1885	CEN/TR 17016-101:2018	Electronic public procurement - Business interoperability interfaces (BII), e-Ordering - Part 101: Overview	CEN	CEN/TC 440	60.60.	SSS
1886	EN 528:2021	Rail dependent storage and retrieval equipment - Safety requirements for S/R machines	CEN	CEN/TC 149	60.60.	SSS
1887	EN ISO 13766-1:2018	Earth-moving and building construction machinery - Electromagnetic compatibility (EMC) of machines with internal electrical power supply - Part 1: General EMC requirements under typical electromagnetic environmental conditions	CEN	CEN/TC 151	60.60.	SSS
1888	EN ISO 13766-2:2018	Earth-moving and building construction machinery - Electromagnetic compatibility (EMC) of machines with internal electrical power supply - Part 2: Additional EMC requirements for functional safety	CEN	CEN/TC 151	60.60.	SSS
1889	EN ISO 16001:2017	Earth-moving machinery - Object detection systems and visibility aids - Performance requirements and tests	CEN	CEN/TC 151	60.60.	SSS
1890	EN ISO 19014-1:2018	Earth-moving machinery - Functional safety - Part 1: Methodology to determine safety-related parts of the control system and performance requirements	CEN	CEN/TC 151	60.60.	SSS
1891	EN ISO 19014-2:2022	Earth-moving machinery - Functional safety - Part 2: Design and evaluation of hardware and architecture requirements for safety-related parts of the control system	CEN	CEN/TC 151	60.60.	SSS
1892	EN ISO 19014-3:2018	Earth-moving machinery - Functional safety - Part 3: Environmental performance and test requirements of electronic	CEN	CEN/TC 151	60.60.	SSS

		and electrical components used in safety-related parts of the control system				
1893	EN ISO 19014-4:2020	Earth-moving machinery - Functional safety - Part 4: Design and evaluation of software and data transmission for safety-related parts of the control system	CEN	CEN/TC 151	60.60.	SSS
1894	CEN/TR 17017-101:2018	Electronic public procurement - Business interoperability interfaces (BII), e-Fulfilment - Part 101: Overview	CEN	CEN/TC 440	60.60.	SSS
1895	CEN/TR 17439:2020	Guidance on how to implement EN ISO 19650-1 and -2 in Europe	CEN	CEN/TC 442	60.60.	SSS
1896	CEN/TR 17654:2021	Guideline for the implementation of Exchange Information Requirements (EIR) and BIM Execution Plans (BEP) on European level based on EN ISO 19650-1 and -2	CEN	CEN/TC 442	60.60.	SSS
1897	CEN/TR 17739:2021	Algae and algae products - Specifications for chemicals and biofuels sector applications	CEN	CEN/TC 454	60.60.	SSS
1898	CEN/TR 17741:2021	Guidance for understanding and utilize EN/ISO 29481-1 Building information models - Information delivery manual - Part 1: Methodology and format	CEN	CEN/TC 442	60.60.	SSS
1899	CEN/TR 17801:2022	Guidelines for water safety plan concept in buildings	CEN	CEN/TC 164	60.60.	SSS
1900	CEN/TR 17828:2022	Road infrastructure - Automated vehicle interactions - Reference Framework Release 1	CEN	CEN/TC 226	60.60.	SSS
1901	CEN/TS 14237:2021	Textiles for healthcare and social services facilities	CEN	CEN/TC 248	60.60.	SSS
1902	CEN/TS 15730:2008	Earth-moving machinery - Guidelines for assessment of exposure to whole-body vibration of ride-on machines - Use of harmonized data measured by international institutes, organizations and manufacturers (ISO/TR 25398:2006)	CEN	CEN/TC 151	60.60.	SSS
1903	CEN/TS 16769:2019	LPG equipment and accessories - Terminology	CEN	CEN/TC 286	60.60.	SSS
1904	CEN/TS 17394-1:2021	Textiles and textile products - Part 1: Safety of children's clothing - Security of attachment of attached components to infants' clothing - Specification	CEN	CEN/TC 248	60.60.	SSS

1905	CEN/TS 17394-3:2021	Textiles and textile products - Part 3: Safety of children's clothing - Security of attachment of metal mechanically applied press fasteners - Test method	CEN	CEN/TC 248	60.60.	SSS
1906	CEN/TS 17394-4:2021	Textiles and textile products - Part 4: Safety of children's clothing - Security of attachment of components except buttons and metal mechanically applied press fasteners - Test method	CEN	CEN/TC 248	60.60.	SSS
1907	CEN/TS 17500:2021	Quality of care and support for older persons	CEN	CEN/TC 449	60.60.	SSS
1908	CEN/TS 17627:2021	Plastics - Recycled plastics - Determination of solid contaminants content	CEN	CEN/TC 249	60.60.	SSS
1909	CEN/TS 17700-1:2022	Plant biostimulants - Claims - Part 1: General principles	CEN	CEN/TC 455	60.60.	SSS
1910	CEN/TS 17700-2:2022	Plant biostimulants - Claims - Part 2: Nutrient use efficiency resulting from the use of a plant biostimulant	CEN	CEN/TC 455	60.60.	SSS
1911	CEN/TS 17700-3:2022	Plant biostimulants - Claims - Part 3: Tolerance to abiotic stress resulting from the use of a plant biostimulant	CEN	CEN/TC 455	60.60.	SSS
1912	CEN/TS 17700-4:2022	Plant biostimulants - Claims - Part 4: Determination of quality traits resulting from the use of a plant biostimulant	CEN	CEN/TC 455	60.60.	SSS
1913	CEN/TS 17700-5:2022	Plant biostimulants - Claims - Part 5: Determination of availability of confined nutrients in the soil or rhizosphere	CEN	CEN/TC 455	60.60.	SSS
1914	CEN/TS 17701-1:2022	Plant biostimulants - Determination of specific elements - Part 1: Digestion by aqua regia for subsequent determination of elements	CEN	CEN/TC 455	60.60.	SSS
1915	CEN/TS 17701-2:2022	Plant biostimulants - Determination of specific elements - Part 2: Determination of total content of Cd, Pb, Ni, As, Cr, Cu and Zn	CEN	CEN/TC 455	60.60.	SSS
1916	CEN/TS 17701-3:2022	Plant biostimulants - Determination of specific elements - Part 3: Determination of mercury	CEN	CEN/TC 455	60.60.	SSS
1917	CEN/TS 17702-1:2022	Plant biostimulants - Sampling and sample preparation - Part 1: Sampling	CEN	CEN/TC 455	60.60.	SSS
1918	CEN/TS 17702-2:2022	Plant biostimulants - Sampling and sample preparation - Part 2: Sample preparation	CEN	CEN/TC 455	60.60.	SSS
1919	CEN/TS 17703:2022	Plant biostimulants - Determination of chromium(VI)	CEN	CEN/TC 455	60.60.	SSS

1920	EN 474-1:2022	Earth-moving machinery - Safety - Part 1: General requirements	CEN	CEN/TC 151	60.60.	SSS
1921	EN 474-3:2022/AC:2022	Earth-moving machinery - Safety - Part 3: Requirements for loaders	CEN	CEN/TC 151	60.60.	SSS
1922	EN 474-5:2022	Earth-moving machinery - Safety - Part 5: Requirements for hydraulic excavators	CEN	CEN/TC 151	60.60.	SSS
1923	EN 474-5:2022/AC:2022	Earth-moving machinery - Safety - Part 5: Requirements for hydraulic excavators	CEN	CEN/TC 151	60.60.	SSS
1924	EN 474-6:2022	Earth-moving machinery - Safety - Part 6: Requirements for dumpers	CEN	CEN/TC 151	60.60.	SSS
1925	EN 474-7:2022	Earth-moving machinery - Safety - Part 7: Requirements for scrapers	CEN	CEN/TC 151	60.60.	SSS
1926	EN 13035-3:2003+A1:2009/AC:2010	Machines and plants for the manufacture, treatment and processing of flat glass - Safety requirements - Part 3: Cutting machines	CEN	CEN/TC 151	60.60.	SSS
1927	EN 15163-1:2022	Machines and installations for the exploitation and processing of natural stone - Safety - Part 1: Requirements for stationary diamond wire saws	CEN	CEN/TC 151	60.60.	SSS
1928	EN 15163-2:2022	Machines and installations for the exploitation and processing of natural stone - Safety - Part 2: Requirements for transportable diamond wire saws	CEN	CEN/TC 151	60.60.	SSS
1929	CEN/TS 17704:2022	Plant biostimulants - Determination of dry matter	CEN	CEN/TC 455	60.60.	SSS
1930	EN 12331:2021	Food processing machinery - Mincing machines - Safety and hygiene requirements	CEN	CEN/TC 153	60.60.	SSS
1931	EN ISO 20344:2021	Personal protective equipment - Test methods for footwear	CEN	CEN/TC 161	60.60.	SSS
1932	EN ISO 20345:2022	Personal protective equipment - Safety footwear	CEN	CEN/TC 161	60.60.	SSS
1933	EN ISO 20346:2022	Personal protective equipment - Protective footwear	CEN	CEN/TC 161	60.60.	SSS
1934	EN ISO 20347:2022	Personal protective equipment - Occupational footwear	CEN	CEN/TC 161	60.60.	SSS

1935	EN ISO 20349-1:2017/A1:2020	Personal protective equipment - Footwear protecting against risks in foundries and welding - Part 1: Requirements and test methods for protection against risks in foundries	CEN	CEN/TC 161	60.60.	SSS
1936	EN ISO 20349-2:2017/A1:2020	Personal protective equipment - Footwear protecting against risks in foundries and welding - Part 1: Requirements and test methods for protection against risks in foundries - Amendment 1	CEN	CEN/TC 161	60.60.	SSS
1937	CEN/TS 17705:2022	Plant biostimulants - Determination of phosphonates	CEN	CEN/TC 455	60.60.	SSS
1938	CEN/TS 17706:2022	Plant biostimulants - Determination of inorganic arsenic	CEN	CEN/TC 455	60.60.	SSS
1939	CEN/TS 17707:2022	Plant biostimulants - Determination of the yeast and mould content	CEN	CEN/TC 455	60.60.	SSS
1940	CEN/TS 17708:2022	Plant biostimulants - Preparation of sample for microbial analysis	CEN	CEN/TC 455	60.60.	SSS
1941	CEN/TS 17709:2022	Plant biostimulants - Determination of Azotobacter spp.	CEN	CEN/TC 455	60.60.	SSS
1942	CEN/TS 17710:2022	Plant biostimulants - Detection of Listeria monocytogenes	CEN	CEN/TC 455	60.60.	SSS
1943	CEN/TS 17711:2022	Plant biostimulants - Detection of Vibrio spp.	CEN	CEN/TC 455	60.60.	SSS
1944	EN ISO 13688:2013/A1:2021	Protective clothing - General requirements	CEN	CEN/TC 162	60.60.	SSS
1945	EN ISO 15384:2020/A1:2021	Protective clothing for firefighters - Laboratory test methods and performance requirements for wildland firefighting clothing - Amendment 1	CEN	CEN/TC 162	60.60.	SSS
1946	EN ISO 19918:2017/A1:2021	Protective clothing - Protection against chemicals - Measurement of cumulative permeation of chemicals with low vapour pressure through materials	CEN	CEN/TC 162	60.60.	SSS
1947	CEN/TS 17712:2022	Plant biostimulants - Detection of Staphylococcus aureus	CEN	CEN/TC 455	60.60.	SSS
1948	CEN/TS 17713:2022	Plant biostimulants - Determination of Azospirillum spp.	CEN	CEN/TC 455	60.60.	SSS

1949	CEN/TS 17714:2022	Plant biostimulants - Determination of microorganisms' concentration	CEN	CEN/TC 455	60.60.	SSS
1950	CEN/TS 17715:2022	Plant biostimulants - Detection of Shigella spp.	CEN	CEN/TC 455	60.60.	SSS
1951	CEN/TS 17716:2022	Plant biostimulants - Determination of Escherichia coli	CEN	CEN/TC 455	60.60.	SSS
1952	CEN/TS 17717:2022	Plant biostimulants - Detection of Salmonella spp.	CEN	CEN/TC 455	60.60.	SSS
1953	CEN/TS 17718:2022	Wholemeal and flour from wheat (Triticum aestivum L.) - Determination of rheological behaviour as a function of mixing and temperature increase (ISO 17718:2013)	CEN	CEN/TC 455	60.60.	SSS
1954	CEN/TS 17719:2022	Plant biostimulants - Determination of the anaerobic plate count	CEN	CEN/TC 455	60.60.	SSS
1955	EN 13138-1:2021/AC:2022	Buoyant aids for swimming instruction - Part 1: Safety requirements and test methods for buoyant aids to be worn	CEN	CEN/TC 162	60.60.	SSS
1956	CEN/TS 17720:2022	Plant biostimulants - Determination of Enterococcaceae	CEN	CEN/TC 455	60.60.	SSS
1957	CEN/TS 17721:2022	Plant biostimulants - Determination of the pH for liquid microbial plant biostimulants/pH in microbial products - Determination of Ph	CEN	CEN/TC 455	60.60.	SSS
1958	CEN/TS 17722:2022	Plant biostimulants - Determination of mycorrhizal fungi	CEN	CEN/TC 455	60.60.	SSS
1959	CEN/TS 17723:2022	Plant biostimulants - Determination of chloride	CEN	CEN/TC 455	60.60.	SSS
1960	CEN/TS 17724:2022	Plant biostimulants - Terminology	CEN	CEN/TC 455	60.60.	SSS
1961	CEN/TS 17725:2022	Plant biostimulants - Determination of the quantity (indicated by mass or volume)	CEN	CEN/TC 455	60.60.	SSS
1962	CEN/TS 17728:2022	Organic soil improvers - Determination of specific parameters	CEN	CEN/TC 223	60.60.	SSS
1963	CEN/TS 17729:2022	Soil improvers - Determination of specific parameters	CEN	CEN/TC 223	60.60.	SSS
1964	CEN/TS 17730:2022	Compost and digestate properties when used in fertilizing products	CEN	CEN/TC 223	60.60.	SSS

1965	CEN/TS 17731:2022	Growing media - Determination of specific parameters	CEN	CEN/TC 223	60.60.	SSS
1966	CEN/TS 17732:2022	Soil improvers and growing media - Terminology	CEN	CEN/TC 223	60.60.	SSS
1967	CEN/TS 17733:2022	Soil improvers and growing media - Sampling and sample preparation	CEN	CEN/TC 223	60.60.	SSS
1968	CEN/TS 17749:2022	Fire extinguishing systems in commercial kitchens - System design, documentation, and test requirements - Fire test procedures for plenum and ducts	CEN	CEN/TC 191	60.60.	SSS
1969	CEN/TS 17751:2022	Inorganic fertilizers - Determination of specific parameters in ammonium nitrate fertilizers of high nitrogen content	CEN	CEN/TC 260	60.60.	SSS
1970	CEN/TS 17752:2022	Inorganic fertilizers - Determination of specific inhibitors	CEN	CEN/TC 260	60.60.	SSS
1971	CEN/TS 17753:2022	Inorganic fertilizers - Determination of specific contaminants	CEN	CEN/TC 260	60.60.	SSS
1972	CEN/TS 17754:2022	Inorganic fertilizers - Determination of specific micronutrients	CEN	CEN/TC 260	60.60.	SSS
1973	EN IEC 63002:2021	Interoperability specifications and communication method for external power supplies used with computing and consumer electronics devices	CENELEC	CLC/SR 100	60.60.	SSS
1974	EN 62282-3-201:2017/A1:2022	Fuel cell technologies - Part 3-201: Stationary fuel cell power systems - Performance test methods for small fuel cell power systems	CENELEC	CLC/SR 105	60.60.	SSS
1975	EN IEC 62282-7-2:2021	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.	SSS
1976	EN IEC 63203-204-1:2021	Wearable electronic devices and technologies - Part 204-1: Electronic textile - Test method for assessing washing durability of leisurewear and sportswear e-textile systems	CENELEC	CLC/SR 124	60.60.	SSS
1977	EN IEC 63203-101-1:2021	Wearable electronic devices and technologies - Part 101-1: Terminology	CENELEC	CLC/SR 124	60.60.	SSS
1978	EN IEC 63203-406-1:2022	Wearable electronic devices and technologies - Part 406-1: Test method for measuring surface temperature of wrist-worn wearable electronic devices while in contact with human skin	CENELEC	CLC/SR 124	60.60.	SSS

1979	EN IEC 60455-3-8:2021	Resin based reactive compounds used for electrical insulation - Part 3-8: Specifications for individual materials - Resins for cable accessories	CENELEC	CLC/SR 15	60.60.	SSS
1980	EN IEC 60674-3-1:2021	Plastic films for electrical purposes - Part 3: Specifications for individual materials - Sheet 1: Biaxially oriented polypropylene (PP) film for capacitors	CENELEC	CLC/SR 15	60.60.	SSS
1981	EN IEC 60320-1:2021	Appliance couplers for household and similar general purposes - Part 1: General requirements	CENELEC	CLC/SR 23G	60.60.	SSS
1982	EN IEC 60519-4:2022	Safety in installations for electroheating and electromagnetic processing - Part 4: Particular requirements for arc furnace installations	CENELEC	CLC/SR 27	60.60.	SSS
1983	EN IEC 60118-16:2022	Electroacoustics - Hearing aids - Part 16: Definition and verification of hearing aid features	CENELEC	CLC/SR 29	60.60.	SSS
1984	EN IEC 60645-6:2022	Electroacoustics - Audiometric equipment - Part 6: Instruments for the measurement of otoacoustic emissions	CENELEC	CLC/SR 29	60.60.	SSS
1985	EN 61094-2:2009/A1:2022	Electroacoustics - Measurement microphones - Part 2: Primary method for pressure calibration of laboratory standard microphones by the reciprocity technique	CENELEC	CLC/SR 29	60.60.	SSS
1986	EN 61666:2010/A1:2021	Industrial systems, installations and equipment and industrial products - Identification of terminals within a system	CENELEC	CLC/SR 3	60.60.	SSS
1987	EN IEC 60152:2021	Designation of phase differences by hour numbers in three-phase AC systems	CENELEC	CLC/SR 3	60.60.	SSS
1988	EN IEC 60086-5:2021	Primary batteries - Part 5: Safety of batteries with aqueous electrolyte	CENELEC	CLC/SR 35	60.60.	SSS
1989	EN IEC 61051-2:2021	Varistors for use in electronic equipment - Part 2: Sectional specification for surge suppression varistors	CENELEC	CLC/SR 40	60.60.	SSS
1990	EN IEC 61169-54:2021	Radio frequency connectors - Part 54: Sectional specification for coaxial connectors with 10 mm inner diameter of outer conductor, nominal characteristic impedance 50 â„¦, Series 4,3-10	CENELEC	CLC/SR 46F	60.60.	SSS
1991	EN IEC 61169-67:2022	Radio frequency connectors - Part 67: Sectional specification for series TRL threaded triaxial connectors	CENELEC	CLC/SR 46F	60.60.	SSS

1992	EN IEC 63249-1:2021	Waveguide to coaxial adapters - Part 1: Generic specification - General requirements and test methods	CENELEC	CLC/SR 46F	60.60.	SSS
1993	EN IEC 61169-1-5:2022	Radio frequency connectors - Part 1-5: Electrical test methods - Rise time degradation	CENELEC	CLC/SR 46F	60.60.	SSS
1994	EN IEC 63138-3:2022	Multi-channel radio frequency connectors - Part 3: Sectional specification for MQ5 series circular connectors	CENELEC	CLC/SR 46F	60.60.	SSS
1995	EN IEC 61169-68:2022	Radio-frequency connectors - Part 68: Sectional specification for series TRK bayonet coupling triaxial connectors	CENELEC	CLC/SR 46F	60.60.	SSS
1996	EN IEC 61169-1-6:2022	Radio-frequency connectors - Part 1-6: Electrical test methods - RF power	CENELEC	CLC/SR 46F	60.60.	SSS
1997	EN IEC 63295:2022	Specification for WB series glass beads with 50 Î© impedance for RF connectors	CENELEC	CLC/SR 46F	60.60.	SSS
1998	EN IEC 61169-21:2022	Radio-frequency connectors - Part 21: Sectional specification for RF connectors with inner diameter of outer conductor 9,5 mm (0,374 in) with screw coupling - Characteristic impedance 50 ohms (Type SC)	CENELEC	CLC/SR 46F	60.60.	SSS
1999	EN IEC 61169-17:2022	Radio-frequency connectors - Part 17: Sectional specification for RF coaxial connectors with inner diameter of outer conductor 6,5 mm (0,256 in) with screw coupling - Characteristic impedance 50 ohms (Type TNC)	CENELEC	CLC/SR 46F	60.60.	SSS
2000	EN IEC 63244-1:2021	Semiconductor devices - Semiconductor devices for wireless power transfer and charging - Part 1: General requirements and specifications	CENELEC	CLC/SR 47	60.60.	SSS
2001	EN IEC 63287-1:2021	Semiconductor devices - Generic semiconductor qualification guidelines - Part 1: Guidelines for IC reliability qualification	CENELEC	CLC/SR 47	60.60.	SSS
2002	EN IEC 60749-28:2022	Semiconductor devices - Mechanical and climatic test methods - Part 28: Electrostatic discharge (ESD) sensitivity testing - Charged device model (CDM) - device level	CENELEC	CLC/SR 47	60.60.	SSS
2003	EN IEC 62435-9:2021	Electronic components - Long-term storage of electronic semiconductor devices - Part 9: Special cases	CENELEC	CLC/SR 47	60.60.	SSS
2004	EN IEC 62228-7:2022	Integrated circuits - EMC evaluation of transceivers - Part 7: CXPI transceivers	CENELEC	CLC/SR 47A	60.60.	SSS

2005	EN IEC 61076-2-011:2021	Connectors for electrical and electronic equipment - Product requirements - Part 2-011: Circular connectors - Detail specification for B12 bayonet coupling connectors based on mating interfaces according to IEC 61076-2-101 and IEC 61076-2-109	CENELEC	CLC/SR 48B	60.60.	SSS
2006	EN IEC 61076-3-122:2021	Connectors for electrical and electronic equipment - Product requirements - Part 3-122: Detail specification for 8-way, shielded, free and fixed connectors for I/O and data transmission with frequencies up to 500 MHz and current-carrying capacity in industrial environments	CENELEC	CLC/SR 48B	60.60.	SSS
2007	EN IEC 61076-2-010:2021	Connectors for electrical and electronic equipment - Product requirements - Part 2-010: Circular connectors - Detail specification for connectors with outer or inner push-pull locking mechanism, based on mating interfaces according to IEC 61076-2-101, IEC 61076-2-109, IEC 61076-2-111 and IEC 61076-2-113	CENELEC	CLC/SR 48B	60.60.	SSS
2008	EN IEC 60444-6:2021	Measurement of quartz crystal unit parameters - Part 6: Measurement of drive level dependence (DLD)	CENELEC	CLC/SR 49	60.60.	SSS
2009	EN IEC 63041-1:2021	Piezoelectric sensors - Part 1: Generic specifications	CENELEC	CLC/SR 49	60.60.	SSS
2010	EN IEC 60300-3-4:2022	Dependability management - Part 3-4: Application guide - Specification of dependability requirements	CENELEC	CLC/SR 56	60.60.	SSS
2011	EN IEC 60404-11:2021	Magnetic materials - Part 11: Methods of measurement of the surface insulation resistance of electrical steel strip and sheet	CENELEC	CLC/SR 68	60.60.	SSS
2012	EN IEC 60404-17:2021	Magnetic materials - Part 17: Methods of measurement of the magnetostriction characteristics of grain-oriented electrical steel strip and sheet by means of a single sheet tester and an optical sensor	CENELEC	CLC/SR 68	60.60.	SSS
2013	EN IEC 60404-6:2018/A1:2021	Magnetic materials - Part 6: Methods of measurement of the magnetic properties of magnetically soft metallic and powder materials at frequencies in the range 20 Hz to 100 kHz by the use of ring specimens	CENELEC	CLC/SR 68	60.60.	SSS
2014	EN 62262:2002/A1:2021	Degrees of protection provided by enclosures for electrical equipment against external mechanical impacts (IK code)	CENELEC	CLC/SR 70	60.60.	SSS

2015	EN IEC 63173-1:2021	Maritime navigation and radiocommunication equipment and systems - Data interface - Part 1: S-421 route plan based on S-100	CENELEC	CLC/SR 80	60.60.	SSS
2016	EN IEC 61757-5-1:2021	Fibre optic sensors - Part 5-1: Tilt measurement - Tilt sensors based on fibre Bragg gratings	CENELEC	CLC/SR 86C	60.60.	SSS
2017	EN IEC 61757-3-2:2022	Fibre optic sensors - Part 3-2: Acoustic sensing and vibration measurement - Distributed sensing	CENELEC	CLC/SR 86C	60.60.	SSS
2018	EN IEC 61280-1-3:2021	Fibre optic communication subsystem test procedures - Part 1-3: General communication subsystems - Measurement of central wavelength, spectral width and additional spectral characteristics	CENELEC	CLC/SR 86C	60.60.	SSS
2019	EN IEC 61757-2-1:2021	Fibre optic sensors - Part 2-1: Temperature measurement - Temperature sensors based on fibre Bragg gratings	CENELEC	CLC/SR 86C	60.60.	SSS
2020	EN IEC 62127-1:2022	Ultrasonics - Hydrophones - Part 1: Measurement and characterization of medical ultrasonic fields	CENELEC	CLC/SR 87	60.60.	SSS
2021	EN IEC 60695-2-12:2021	Fire hazard testing - Part 2-12: Glowing/hot-wire based test methods - Glow-wire flammability index (GWFI) test method for materials	CENELEC	CLC/SR 89	60.60.	SSS
2022	EN IEC 60695-2-13:2021	Fire hazard testing - Part 2-13: Glowing/hot-wire based test methods - Glow-wire ignition temperature (GWIT) test method for materials	CENELEC	CLC/SR 89	60.60.	SSS
2023	EN IEC 60695-4:2021	Fire hazard testing - Part 4: Terminology concerning fire tests for electrotechnical products	CENELEC	CLC/SR 89	60.60.	SSS
2024	EN IEC 60695-9-2:2021	Fire hazard testing - Part 9-2: Surface spread of flame - Summary and relevance of test methods	CENELEC	CLC/SR 89	60.60.	SSS
2025	EN IEC 60695-2-11:2021	Fire hazard testing - Part 2-11: Glowing/hot-wire based test methods - Glow-wire flammability test method for end products (GWEPT)	CENELEC	CLC/SR 89	60.60.	SSS
2026	EN IEC 60695-2-10:2021	Fire hazard testing - Part 2-10: Glowing/hot-wire based test methods - Glow-wire apparatus and common test procedure	CENELEC	CLC/SR 89	60.60.	SSS
2027	EN IEC 60695-7-2:2021	Fire hazard testing - Part 7-2: Toxicity of fire effluent - Summary and relevance of test methods	CENELEC	CLC/SR 89	60.60.	SSS

2028	EN IEC 60695-5-1:2021	Fire hazard testing - Part 5-1: Corrosion damage effects of fire effluent - General guidance	CENELEC	CLC/SR 89	60.60.	SSS
2029	EN IEC 60695-6-1:2021	Fire hazard testing - Part 6-1: Smoke obscuration - General guidance	CENELEC	CLC/SR 89	60.60.	SSS
2030	EN IEC 61788-23:2021	Superconductivity - Part 23: Residual resistance ratio measurement - Residual resistance ratio of cavity-grade Nb superconductors	CENELEC	CLC/SR 90	60.60.	SSS
2031	EN IEC 61788-22-2:2021	Superconductivity - Part 22-2: Normal state resistance and critical current measurement - High-Tc Josephson junction	CENELEC	CLC/SR 90	60.60.	SSS
2032	EN IEC 60068-2-21:2021	Environmental testing - Part 2-21: Tests - Test U: Robustness of terminations and integral mounting devices	CENELEC	CLC/SR 91	60.60.	SSS
2033	EN IEC 62878-2-602:2021	Device embedding assembly technology - Part 2-602: Guideline for stacked electronic module - Evaluation method of inter-module electrical connectivity	CENELEC	CLC/SR 91	60.60.	SSS
2034	EN IEC 61760-2:2021	Surface mounting technology - Part 2: Transportation and storage conditions of surface mounting devices (SMD) - Application guide	CENELEC	CLC/SR 91	60.60.	SSS
2035	EN IEC 61189-2-501:2022	Test methods for electrical materials, printed boards and other interconnection structures and assemblies - Part 2-501: Test methods for materials for interconnection structures - Measurement of resilience strength and resilience strength retention factor of flexible dielectric materials	CENELEC	CLC/SR 91	60.60.	SSS
2036	EN IEC 61189-2-807:2021	Test methods for electrical materials, printed boards and other interconnection structures and assemblies - Part 2-807: Test methods for materials for interconnection structures - Decomposition temperature (Td) using TGA	CENELEC	CLC/SR 91	60.60.	SSS
2037	EN IEC 63087-1:2021	Assistive listening devices and systems for active assisted living - Part 1: General	CENELEC	CLC/TC 100X	60.60.	SSS
2038	EN IEC 60958-3:2021	Digital audio interface - Part 3: Consumer applications	CENELEC	CLC/TC 100X	60.60.	SSS
2039	EN IEC 60958-1:2021	Digital audio interface - Part 1: General	CENELEC	CLC/TC 100X	60.60.	SSS
2040	EN IEC 60652:2021	Overhead line structures - Loading tests	CENELEC	CLC/TC 11	60.60.	SSS

2041	EN IEC 62321-3-3:2021	Determination of certain substances in electrotechnical products - Part 3-3: Screening - Polybrominated biphenyls, polybrominated diphenyl ethers and phthalates in polymers by gas chromatography-mass spectrometry using a pyrolyser/thermal desorption accessory (Py/TDâ€'GCâ€'MS)	CENELEC	CLC/TC 111X	60.60.	SSS
2042	EN IEC 62321-2:2021	Determination of certain substances in electrotechnical products - Part 2: Disassembly, disjointment and mechanical sample preparation	CENELEC	CLC/TC 111X	60.60.	SSS
2043	EN IEC 62321-9:2021	Determination of certain substances in electrotechnical products - Part 9: Hexabromocyclododecane in polymers by chromatography-mass spectrometry (GC-MS)	CENELEC	CLC/TC 111X	60.60.	SSS
2044	EN IEC 62271-213:2021	High-voltage switchgear and controlgear - Part 213: Voltage detecting and indicating system	CENELEC	CLC/TC 17AC	60.60.	SSS
2045	EN IEC 62271-100:2021	High-voltage switchgear and controlgear - Part 100: Alternating-current circuit-breakers	CENELEC	CLC/TC 17AC	60.60.	SSS
2046	EN IEC 62271-200:2021	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.	SSS
2047	EN IEC 62271-215:2021	High-voltage switchgear and controlgear - Part 215: Phase comparator used with VDIS	CENELEC	CLC/TC 17AC	60.60.	SSS
2048	EN IEC 62271-101:2021	High-voltage switchgear and controlgear - Part 101: Synthetic testing	CENELEC	CLC/TC 17AC	60.60.	SSS
2049	EN IEC 62271-112:2021	High-voltage switchgear and controlgear - Part 112: Alternating current high-speed earthing switches for secondary arc extinction on transmission lines	CENELEC	CLC/TC 17AC	60.60.	SSS
2050	EN 62271-1:2017/A1:2021	High-voltage switchgear and controlgear - Part 1: Common specifications for alternating current switchgear and controlgear	CENELEC	CLC/TC 17AC	60.60.	SSS
2051	EN IEC 63044-6:2021	Home and building electronic systems (HBES) and building automation and control systems (BACS) - Part 6: Requirements for planning and installation	CENELEC	CLC/TC 205	60.60.	SSS
2052	EN IEC 60728-115:2022	Cable networks for television signals, sound signals and interactive services - Part 115: In-building optical systems for broadcast signal transmissions	CENELEC	CLC/TC 209	60.60.	SSS

2053	EN IEC 61914:2021	Cable cleats for electrical installations	CENELEC	CLC/TC 213	60.60.	SSS
2054	EN IEC 61386-22:2021	Conduit Systems for cable management - Part 22: Particular requirements - Pliable conduit systems	CENELEC	CLC/TC 213	60.60.	SSS
2055	EN 61534-21:2014/A1:2021	Powertrack systems - Part 21: Particular requirements for powertrack systems intended for wall and ceiling mounting	CENELEC	CLC/TC 213	60.60.	SSS
2056	EN 61534-22:2014/A1:2021	Powertrack systems - Part 22: Particular requirements for powertrack systems intended for onfloor or underfloor installation	CENELEC	CLC/TC 213	60.60.	SSS
2057	EN IEC 63218:2021	Secondary cells and batteries containing alkaline or other non-acid electrolytes - Secondary lithium, nickel cadmium and nickel-metal hydride cells and batteries for portable applications - Guidance on environmental aspects	CENELEC	CLC/TC 21X	60.60.	SSS
2058	EN 62133-2:2017/A1:2021	Secondary cells and batteries containing alkaline or other non-acid electrolytes - Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications - Part 2: Lithium systems	CENELEC	CLC/TC 21X	60.60.	SSS
2059	EN IEC 62660-3:2022	Secondary lithium-ion cells for the propulsion of electric road vehicles - Part 3: Safety requirements	CENELEC	CLC/TC 21X	60.60.	SSS
2060	EN 60700-1:2015/A1:2021	Thyristor valves for high voltage direct current (HVDC) power transmission - Part 1: Electrical testing	CENELEC	CLC/TC 22X	60.60.	SSS
2061	EN 60700-2:2016/A1:2021	Thyristor valves for high voltage direct current (HVDC) power transmission - Part 2: Terminology	CENELEC	CLC/TC 22X	60.60.	SSS
2062	EN IEC 61954:2021	Static VAR compensators (SVC) - Testing of thyristor valves	CENELEC	CLC/TC 22X	60.60.	SSS
2063	EN 62751-1:2014/A2:2022	Power losses in voltage sourced converter (VSC) valves for high-voltage direct current (HVDC) systems - Part 1: General requirements	CENELEC	CLC/TC 22X	60.60.	SSS
2064	EN 62423:2012/AC:2021-09	Type F and type B residual current operated circuit-breakers with and without integral overcurrent protection for household and similar uses	CENELEC	CLC/TC 23E	60.60.	SSS
2065	EN IEC 61316:2021	Industrial cable reels	CENELEC	CLC/TC 23H	60.60.	SSS
2066	EN IEC 60974-10:2021	Arc welding equipment - Part 10: Electromagnetic compatibility (EMC) requirements	CENELEC	CLC/TC 26	60.60.	SSS

2067	EN IEC 62990-2:2021	Workplace atmospheres - Part 2: Gas detectors - Selection, installation, use and maintenance of detectors for toxic gases and vapours	CENELEC	CLC/TC 31	60.60.	SSS
2068	EN 60061-1:1993/A59:2022	Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 1: Lamps Caps	CENELEC	CLC/TC 34	60.60.	SSS
2069	EN IEC 62868-1:2021	Organic light emitting diode (OLED) Light sources for general lighting - Safety - Part 1: General requirements and tests	CENELEC	CLC/TC 34	60.60.	SSS
2070	EN IEC 62868-2-1:2021	Organic light emitting diode (OLED) light sources for general lighting - Safety - Part 2-1: Particular requirements - semi-integrated OLED modules	CENELEC	CLC/TC 34	60.60.	SSS
2071	EN IEC 62868-2-2:2021	Organic light emitting diode (OLED) light sources for general lighting - Safety - Part 2-2: Particular requirements - Integrated OLED modules	CENELEC	CLC/TC 34	60.60.	SSS
2072	EN 62922:2017/A1:2021	Organic light emitting diode (OLED) panels for general lighting - Performance requirements	CENELEC	CLC/TC 34	60.60.	SSS
2073	EN IEC 62868-2-3:2021	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.	SSS
2074	EN IEC 63013:2019/A1:2021	LED packages - Long-term luminous and radiant flux maintenance projection	CENELEC	CLC/TC 34	60.60.	SSS
2075	EN IEC 60384-1:2021	Fixed capacitors for use in electronic equipment - Part 1: Generic specification	CENELEC	CLC/TC 40XA	60.60.	SSS
2076	EN IEC 60938-1:2021	Fixed inductors for electromagnetic interference suppression - Part 1: Generic specification	CENELEC	CLC/TC 40XA	60.60.	SSS
2077	EN IEC 60938-2:2021	Fixed inductors for electromagnetic interference suppression - Part 2: Sectional specification on power line chokes	CENELEC	CLC/TC 40XA	60.60.	SSS
2078	EN IEC 60384-25:2021	Fixed capacitors for use in electronic equipment - Part 25: Sectional specification: Fixed aluminium electrolytic surface mount capacitors with conductive polymer solid electrolyte	CENELEC	CLC/TC 40XA	60.60.	SSS
2079	EN IEC 60384-24:2021	Fixed capacitors for use in electronic equipment - Part 24: Sectional specification - Fixed tantalum electrolytic surface mount capacitors with conductive polymer solid electrolyte	CENELEC	CLC/TC 40XA	60.60.	SSS

2080	EN IEC 62153-4-15:2021	Metallic cables and other passive components test methods - Part 4-15: Electromagnetic compatibility (EMC) - Test method for measuring transfer impedance and screening attenuation - or coupling attenuation with triaxial cell	CENELEC	CLC/TC 46X	60.60.	SSS
2081	EN IEC 62153-4-7:2021	Metallic cables and other passive components test methods - Part 4-7: Electromagnetic compatibility (EMC) -Test method for measuring of transfer impedance ZT and screening attenuation aS or coupling attenuation aC of connectors and assemblies - Triaxial tube in tube method	CENELEC	CLC/TC 46X	60.60.	SSS
2082	EN IEC 62153-4-16:2021	Metallic cables and other passive components test methods - Part 4-16: Electromagnetic compatibility (EMC) - Extension of the frequency range to higher frequencies for transfer impedance and to lower frequencies for screening attenuation measurements using the triaxial set-up	CENELEC	CLC/TC 46X	60.60.	SSS
2083	EN IEC 62153-4-5:2021	Metallic communication cable test methods - Part 4-5: Electromagnetic compatibility (EMC) - Screening or coupling attenuation - Absorbing clamp method	CENELEC	CLC/TC 46X	60.60.	SSS
2084	EN IEC 62037-2:2021	Passive RF and microwave devices, intermodulation level measurement - Part 2: Measurement of passive intermodulation in coaxial cable assemblies	CENELEC	CLC/TC 46X	60.60.	SSS
2085	EN IEC 62037-3:2021	Passive RF and microwave devices, intermodulation level measurement - Part 3: Measurement of passive intermodulation in coaxial connectors	CENELEC	CLC/TC 46X	60.60.	SSS
2086	EN IEC 62037-1:2021	Passive RF and microwave devices, intermodulation level measurement - Part 1: General requirements and measuring methods	CENELEC	CLC/TC 46X	60.60.	SSS
2087	EN IEC 62037-6:2022	Passive RF and microwave devices, intermodulation level measurement - Part 6: Measurement of passive intermodulation in antennas	CENELEC	CLC/TC 46X	60.60.	SSS
2088	EN IEC 62037-5:2021	Passive RF and microwave devices, intermodulation level measurement - Part 5: Measurement of passive intermodulation in filters	CENELEC	CLC/TC 46X	60.60.	SSS
2089	EN IEC 60851-1:2021	Winding wires - Test methods - Part 1: General	CENELEC	CLC/TC 55	60.60.	SSS

2090	EN IEC 60317-84:2021	Specifications for particular types of winding wires â€" Part 84: Polyesterimide enamelled round copper wire, class 200	CENELEC	CLC/TC 55	60.60.	SSS
2091	EN IEC 60704-1:2021	Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 1: General requirements	CENELEC	CLC/TC 59X	60.60.	SSS
2092	EN 60350-2:2018/A1:2021	Household electric cooking appliances - Part 2: Hobs - Methods for measuring performance	CENELEC	CLC/TC 59X	60.60.	SSS
2093	EN 60350-1:2016/A1:2021	Household electric cooking appliances - Part 1: Ranges, ovens, steam ovens and grills - Methods for measuring performance	CENELEC	CLC/TC 59X	60.60.	SSS
2094	EN IEC 63159-1:2021	Household electric instantaneous water heaters - Methods for measuring the performance - Part 1: General aspects	CENELEC	CLC/TC 59X	60.60.	SSS
2095	EN IEC 63159-2-1:2021	Household electric instantaneous water heaters - Methods for measuring the performance - Part 2-1: Multifunctional electric instantaneous water heaters	CENELEC	CLC/TC 59X	60.60.	SSS
2096	EN IEC 60335-2-110:2021	Household and similar electrical appliances - Safety - Part 2-110: Particular requirements for commercial microwave appliances with insertion or contacting applicators	CENELEC	CLC/TC 61	60.60.	SSS
2097	EN IEC 60335-2-90:2021	Household and similar appliances - Safety - Part 2-90: Particular requirements for commercial microwave ovens	CENELEC	CLC/TC 61	60.60.	SSS
2098	EN IEC 80601-2-77:2021	Medical electrical equipment - Part 2-77: Particular requirements for the basic safety and essential performance of robotically assisted surgical equipment	CENELEC	CLC/TC 62	60.60.	SSS
2099	EN 60601-1:2006/A2:2021	Medical electrical equipment - Part 1: General requirements for basic safety and essential performance	CENELEC	CLC/TC 62	60.60.	SSS
2100	EN 60601-1-6:2010/A2:2021	Medical electrical equipment - Part 1-6: General requirements for basic safety and essential performance - Collateral standard: Usability	CENELEC	CLC/TC 62	60.60.	SSS
2101	EN 60601-1-8:2007/A2:2021	Medical electrical equipment - Part 1-8: General requirements for basic safety and essential performance - Collateral Standard: General requirements, tests and guidance for alarm systems in medical electrical equipment and medical electrical systems	CENELEC	CLC/TC 62	60.60.	SSS
2102	EN 60601-1-10:2008/A2:2021	Medical electrical equipment - Part 1-10: General requirements for basic safety and essential performance - Collateral Standard:	CENELEC	CLC/TC 62	60.60.	SSS

		Requirements for the development of physiologic closed-loop controllers				
2103	EN IEC 60601-2-41:2021	Medical electrical equipment - Part 2-41: Particular requirements for the basic safety and essential performance of surgical luminaires and luminaires for diagnosis	CENELEC	CLC/TC 62	60.60.	SSS
2104	EN IEC 61784-3-2:2021	Industrial communication networks - Profiles - Part 3-2: Functional safety fieldbuses - Additional specifications for CPF 2	CENELEC	CLC/TC 65X	60.60.	SSS
2105	EN IEC 61918:2018/A1:2022	Industrial communication networks - Installation of communication networks in industrial premises	CENELEC	CLC/TC 65X	60.60.	SSS
2106	EN IEC 62714-5:2022	Engineering data exchange format for use in industrial automation systems engineering - Automation markup language - Part 5: Communication	CENELEC	CLC/TC 65X	60.60.	SSS
2107	EN IEC 61784-3-8:2021	Industrial communication networks - Profiles - Part 3-8: Functional safety fieldbuses - Additional specifications for CPF8	CENELEC	CLC/TC 65X	60.60.	SSS
2108	EN IEC 61010-2-032:2021	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-032: Particular requirements for hand-held and hand-manipulated current sensors for electrical test and measurement	CENELEC	CLC/TC 66X	60.60.	SSS
2109	EN IEC 61010-2-051:2021	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-051: Particular requirements for laboratory equipment for mixing and stirring	CENELEC	CLC/TC 66X	60.60.	SSS
2110	EN IEC 61010-2-012:2022	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-012: Particular requirements for climatic and environmental testing and other temperature conditioning equipment	CENELEC	CLC/TC 66X	60.60.	SSS
2111	EN IEC 61010-2-011:2021	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-011: Particular requirements for refrigerating equipment	CENELEC	CLC/TC 66X	60.60.	SSS
2112	EN IEC 61010-2-040:2021	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-040: Particular requirements for sterilizers and washer-disinfectors used to treat medical materials	CENELEC	CLC/TC 66X	60.60.	SSS

2113	EN IEC 60730-2-14:2019/A2:2021	Automatic electrical controls - Part 2-14: Particular requirements for electric actuators	CENELEC	CLC/TC 72	60.60.	SSS
2114	EN IEC 60839-11-33:2021	Alarm and electronic security systems - Part 11-33: Electronic access control systems - Access control configuration based on Web services	CENELEC	CLC/TC 79	60.60.	SSS
2115	EN IEC 61557-12:2022	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 12: Power metering and monitoring devices (PMD)	CENELEC	CLC/TC 85X	60.60.	SSS
2116	EN IEC 61557-1:2021	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.	SSS
2117	EN IEC 61557-2:2021	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 2: Insulation resistance	CENELEC	CLC/TC 85X	60.60.	SSS
2118	EN IEC 61557-5:2021	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 5: Resistance to earth	CENELEC	CLC/TC 85X	60.60.	SSS
2119	EN IEC 61557-6:2021	Electrical safety in low voltage distribution systems up to 1 000 V a.c. and 1 500 V d.c. - Equipment for testing, measuring or monitoring of protective measures - Part 6: Effectiveness of residual current devices (RCD) in TT, TN and IT systems	CENELEC	CLC/TC 85X	60.60.	SSS
2120	EN 62586-2:2017/A1:2021	Power quality measurement in power supply systems - Part 2: Functional tests and uncertainty requirements	CENELEC	CLC/TC 85X	60.60.	SSS
2121	EN IEC 61557-12:2022/A1:2022	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 12: Power metering and monitoring devices (PMD)	CENELEC	CLC/TC 85X	60.60.	SSS
2122	EN IEC 61557-17:2021	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 17: Non-contact AC voltage indicators	CENELEC	CLC/TC 85X	60.60.	SSS

2123	EN IEC 60794-1-219:2022	Optical fibre cables - Part 1-219: Generic specification - Basic optical cable test procedures - Material compatibility test, method F19	CENELEC	CLC/TC 86A	60.60.	SSS
2124	EN IEC 60794-1-401:2021	Optical fibre cables - Part 1-401: Generic specification - Basic optical cable test procedures - Electrical test methods - Short-circuit test (for OPGW, OPPC and OPAC), Method H1	CENELEC	CLC/TC 86A	60.60.	SSS
2125	EN IEC 60794-1-402:2021	Optical fibre cables - Part 1-402: Generic specification - Basic optical cable test procedures - Electrical test methods - Lightning test (for OPGW, OPPC and OPAC), Method H2	CENELEC	CLC/TC 86A	60.60.	SSS
2126	EN IEC 60794-1-31:2021	Optical fibre cables - Part 1-31: Generic specification - Optical cable elements - Optical fibre ribbon	CENELEC	CLC/TC 86A	60.60.	SSS
2127	EN IEC 60794-3:2022	Optical fibre cables - Part 3: Outdoor cables - Sectional specification	CENELEC	CLC/TC 86A	60.60.	SSS
2128	EN IEC 60794-1-220:2022	Optical fibre cables - Part 1-220: Generic specification - Basic optical cable test procedures - Environmental test methods - Salt spray corrosion test, method F20	CENELEC	CLC/TC 86A	60.60.	SSS
2129	EN IEC 61300-3-7:2021	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-7: Examinations and measurements - Wavelength dependence of attenuation and return loss of single mode components	CENELEC	CLC/TC 86BXA	60.60.	SSS
2130	EN IEC 61754-4:2022	Fibre optic interconnecting devices and passive components - Fibre optic connector interfaces - Part 4: Type SC connector family	CENELEC	CLC/TC 86BXA	60.60.	SSS
2131	EN IEC 61754-6:2022	Fibre optic interconnecting devices and passive components - Fibre optic connector interfaces - Part 6: Type MU connector family	CENELEC	CLC/TC 86BXA	60.60.	SSS
2132	EN IEC 61753-085-02:2021	Fibre optic interconnecting devices and passive components - Performance standard - Part 085-02: Non-connectorized single-mode pigtailed CWDM devices for category C - Indoor controlled environment	CENELEC	CLC/TC 86BXA	60.60.	SSS
2133	EN IEC 61753-111-09:2021	Fibre optic interconnecting devices and passive components - Performance standard - Part 111-09: Sealed closures - Category S - Subterranean	CENELEC	CLC/TC 86BXA	60.60.	SSS

2134	EN IEC 61753-111-07:2021	Fibre optic interconnecting devices and passive components - Performance standard - Part 111-07: Sealed closures - Category A - Aerial	CENELEC	CLC/TC 86BXA	60.60.	SSS
2135	EN IEC 61753-131-03:2021	Fibre optic interconnecting devices and passive components - Performance standard - Part 131-03: Single-mode mechanical fibre splice for category OP - Outdoor protected environment	CENELEC	CLC/TC 86BXA	60.60.	SSS
2136	EN IEC 61753-101-03:2021	Fibre optic interconnecting devices and passive components performance standard - Part 101-03: Fibre management systems for category OP - Outdoor protected environment	CENELEC	CLC/TC 86BXA	60.60.	SSS
2137	EN IEC 61300-3-33:2022	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-33: Examinations and measurements - Withdrawal force from a resilient alignment sleeve using pin gauges	CENELEC	CLC/TC 86BXA	60.60.	SSS
2138	EN IEC 61753-091-02:2022	Fibre optic interconnecting devices and passive components - Performance standard - Part 091-02: Non-connectorized 3-port incompletely circulated single-mode fibre optic circulators for category C - Controlled environments	CENELEC	CLC/TC 86BXA	60.60.	SSS
2139	EN IEC 61936-1:2021	Power installations exceeding 1 kV AC and 1,5 kV DC - Part 1: AC	CENELEC	CLC/TC 99X	60.60.	SSS
2140	EN IEC 61375-2-8:2021	Electronic railway equipment - Train communication network (TCN) - Part 2-8: TCN conformance test	CENELEC	CLC/TC 9X	60.60.	SSS
2141	CEN/CLC/TR 17603-31-11:2021	Space engineering - Thermal design handbook - Part 11: Electrical Heating	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2142	CEN/CLC/TR 17603-31-12:2021	Space Engineering - Thermal design handbook - Part 12: Louvers	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2143	CEN/CLC/TR 17603-31-13:2021	Space Engineering - Thermal design handbook - Part 13: Fluid Loops	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2144	CEN/CLC/TR 17603-31-14:2021	Space Engineering - Thermal design handbook - Part 14: Cryogenic Cooling	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2145	CEN/CLC/TR 17603-31-15:2021	Space Engineering - Thermal design handbook - Part 15: Existing Satellites	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2146	CEN/CLC/TR 17603-31-16:2021	Space Engineering - Thermal design handbook - Part 16: Thermal Protection System	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS

2147	CEN/CLC/TR 17603-31-03:2021	Space Engineering - Thermal design handbook - Part 3: Spacecraft Surface Temperature	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2148	CEN/CLC/TR 17603-31-04:2021	Space Engineering - Thermal design handbook - Part 4: Conductive Heat Transfer	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2149	CEN/CLC/TR 17603-31-05:2021	Space Engineering - Thermal design handbook - Part 5: Structural Materials: Metallic and Composite	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2150	CEN/CLC/TR 17603-31-06:2021	Space Engineering - Thermal design handbook - Part 6: Thermal Control Surfaces	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2151	CEN/CLC/TR 17603-31-07:2021	Space Engineering - Thermal design handbook - Part 7: Insulations	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2152	CEN/CLC/TR 17603-31-08:2021	Space Engineering - Thermal design handbook - Part 8: Heat Pipes	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2153	CEN/CLC/TR 17603-31-09:2021	Space Engineering - Thermal design handbook - Part 9: Radiators	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2154	EN ISO/IEC :2021	Space - Earth observation - Image processing levels	CEN/CENELEC	CEN/CLC/JTC 1	60.60.	SSS
2155	CEN/CLC/TR 17603-20-02:2021	Space engineering - Li-ion battery testing handbook	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2156	CEN/TR 17448:2020	Space - Use of GNSS-based positioning for road Intelligent Transport Systems (ITS) - Metrics and Performance levels detailed definition	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2157	CEN/TR 17447:2020	Space - Use of GNSS-based positioning for road Intelligent Transport System (ITS) - Mathematical PVT error model	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2158	CEN/TR 17465:2020	Space - Use of GNSS-based positioning for road Intelligent Transport Systems (ITS) - Field tests definition for basic performance	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2159	EN 16803-3:2020	Space - Use of GNSS-based positioning for road Intelligent Transport Systems (ITS) - Part 3: Assessment of security performances of GNSS-based positioning terminals	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2160	EN 16603-20-01:2020	Space engineering - Multipactor, design and test	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2161	CEN/TR 17603-32-22:2022	Space engineering - Insert design handbook	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS

2162	CEN/TR 17603-50:2022	Space engineering - Communication guidelines	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2163	CEN/CLC/TR 17603-10-02:2021	Space engineering - Verification guidelines	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2164	CEN/TR 17603-20-07:2022	Space engineering - Electromagnetic compatibility handboo	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2165	CEN/TR 17603-32-25:2022	Space engineering - Mechanical shock design and verification handbook	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2166	CEN/CLC/TR 17603-11:2021	Space engineering - Technology readiness level (TRL) guidelines	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2167	CEN/TR 17603-60-10:2022	Space engineering - Control performance guidelines	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2168	CEN/TR 17603-32-21:2022	Space engineering - Adhesive bonding handbook	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2169	EN 16803-2:2020	Space - Use of GNSS-based positioning for road Intelligent Transport Systems (ITS) - Part 2: Assessment of basic performances of GNSS-based positioning terminals	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2170	CEN/TR 17603-20-20:2022	Space engineering - Guidelines for electrical design and interface requirements for power supply	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2171	EN 16604-20:2020	Space sustainability - Planetary protection	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2172	EN 16602-70-38:2019	Space product assurance - High-reliability soldering for surface-mount and mixed technology	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2173	EN 16603-32-10:2020	Space engineering - Structural factors of safety for spaceflight hardware	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2174	CEN/TR 17603-31-17:2022	Space engineering - Thermal analysis handbook	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2175	CEN/TR 17603-20-21:2022	Space engineering - Guidelines for electrical design and interface requirements for actuators	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2176	CEN/CLC/TR 17603-31-01:2021	Space Engineering - Thermal design handbook - Part 1: View factors	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2177	CEN/TR 17603-32-23:2022	Space engineering - Threaded fasteners handbook	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS

2178	CEN/TR 17603-32-26:2022	Space engineering - Spacecraft mechanical loads analysis handbook	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2179	EN 16603-50-12:2020	Space engineering - SpaceWire - Links, nodes, routers and networks	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2180	CEN/CLC/TR 17602-80-01:2021	Space product assurance - Reuse of existing software	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2181	EN 16603-33-11:2019	Space engineering - Explosive subsystems and devices	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2182	EN 16602-70-54:2019	Space product assurance - Ultracleaning of flight hardware	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2183	CEN/TR 17603-40-01:2022	Space engineering - Agile software development handbook	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2184	EN 16603-40-07:2020	Space engineering - Simulation modelling platform	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2185	EN 16602-70-80:2021	Space product assurance - Processing and quality assurance requirements for metallic powder bed fusion technologies for space applications	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2186	CEN/TR 17603-40:2022	Space engineering - Software engineering handbook	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2187	EN 16603-10-04:2021	Space engineering - Space environment	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2188	EN 16602-70-15:2021	Space product assurance - Non-destructive testing	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2189	EN 16603-50-16:2021	Space engineering - Time triggered Ethernet	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2190	CEN/TR 17603-20-06:2022	Space engineering - Assessment of space worst case charging handbook	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2191	EN 16602-30-11:2021	Space product assurance - Derating - EEE components	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2192	CEN/TR 17603-60:2022	Space engineering - Control engineering handbook	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2193	CEN/CLC/TR 17603-31-02:2021	Space Engineering - Thermal design handbook - Part 2: Holes, Grooves and Cavities	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS

2194	CEN/CLC/TR 17602-70-23:2021	Space product assurance - Materials, mechanical parts and processes obsolescence management handbook	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2195	CEN/CLC/TR 17603-31-10:2021	Space engineering - Thermal design handbook - Part 10: Phase - Change Capacitor	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2196	CEN/TR 17603-32-24:2022	Space engineering - Buckling of structures	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2197	EN 16603-20-06:2020	Space engineering - Spacecraft charging	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2198	CEN/CLC/TR 17603-10-12:2021	Space engineering - Calculation of radiation and its effects and margin policy handbook	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2199	CEN/TR 17602-60-02:2021	Space product assurance - Techniques for radiation effects mitigation in ASICs and FPGAs handbook	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2200	CEN/CLC/TR 17603-20-05:2021	Space engineering - High voltage engineering and design handbook	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2201	EN 16603-33-01:2019	Space engineering - Mechanisms	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2202	CEN/TR 17602-30-08:2021	Space product assurance - Components reliability data sources and their use	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2203	CEN/CLC/TR 17603-20-01:2021	Space engineering - Multipactor handbook	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2204	EN 16603-50-11:2020	Space engineering - SpaceFibre - Very high-speed serial link	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2205	EN 16603-32-01:2021	Space engineering - Fracture control	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2206	EN 16603-31-04:2019	Space engineering - Exchange of thermal analysis data	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2207	CEN/TR 17475:2020	Space - Use of GNSS-based positioning for road Intelligent Transport System (ITS) - Specification of the test facilities, definition of test scenarios, description and validation of the procedures for field tests related to security performance of GNSS-based positioning terminals	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2208	EN 17350:2020	SCM - Scheduling and Commanding Message - Standard	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS

2209	CEN/CLC/TR 17602-80-03:2021	Space product assurance - Software dependability and safety	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2210	CEN/CLC/TR 17602-80-04:2021	Space product assurance - Software metrication programme definition and implementation	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2211	CEN/CLC/TR 17602-80-11:2021	Space product assurance - Software process assessment and improvement - Part 1: Framework	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2212	CEN/CLC/TR 17602-80-12:2021	Space product assurance - Software process assessment and improvement - Part 2: Assessor instrument	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2213	CEN/TR 17602-30-01:2021	Space product assurance - Worst case analysis	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2214	CEN/TR 17603-32-06:2022	Space engineering - Structural materials handbook - Part 6: Fracture and material modelling, case studies and design and integrity control and inspection	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2215	EN 16602-70-60:2019	Space product assurance - Qualification and Procurement of printed circuit boards	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2216	CEN/TR 17602-30-03:2021	Space product assurance - Human dependability handbook	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2217	EN 16602-70-71:2016	Space product assurance - Materials, processes and their data selection	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2218	EN 16602-10-09:2020	Space product assurance - Nonconformance control system	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2219	EN 16603-20:2020	Space engineering - Electrical and electronic	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2220	EN 16601-00:2019	Space system - EN 16600 series - Description, implementation and general requirements	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2221	EN IEC/IEEE 62582-6:2021	Nuclear power plants - Instrumentation and control important to safety - Electrical equipment condition monitoring methods - Part 6: Insulation resistance	CENELEC	CLC/TC 45AX	60.60.	SSS
2222	EN IEC 62954:2021	Nuclear power plants - Control rooms - Requirements for emergency response facilities	CENELEC	CLC/TC 45AX	60.60.	SSS

2223	EN IEC 62855:2021	Nuclear power plants - Electrical power systems - Electrical power systems analysis	CENELEC	CLC/TC 45AX	60.60.	SSS
2224	EN IEC 60335-2-87:2020/A1:2021	Household and similar electrical appliances - Safety - Part 2-87: Particular requirements for electrical animal-stunning equipment	CENELEC	CLC/TC 61	60.60.	SSS
2225	EN IEC 60335-2-76:2021/A11:2021	Household and similar electrical appliances - Safety - Part 2-76: Particular requirements for electric fence energizers	CENELEC	CLC/TC 61	60.60.	SSS
2226	EN IEC 60335-2-76:2021	Household and similar electrical appliances - Safety - Part 2-76: Particular requirements for electric fence energizers	CENELEC	CLC/TC 61	60.60.	SSS
2227	EN IEC 60335-2-32:2021	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances	CENELEC	CLC/TC 61	60.60.	SSS
2228	EN IEC 60238:2018/A2:2021	Edison screw lampholders	CENELEC	CLC/TC 34	60.60.	SSS
2229	EN 61496-1:2013	Safety of machinery - Electro-sensitive protective equipment - Part 1: General requirements and tests	CENELEC	CLC/TC 44X	60.60.	SSS
2230	EN 61300-2-14:2013	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-14: Tests - High optical power	CENELEC	CLC/TC 86BXA	60.60.	SSS
2231	EN 61240:2017	Piezoelectric devices - Preparation of outline drawings of surface-mounted devices (SMD) for frequency control and selection - General rules	CENELEC	CLC/SR 49	60.60.	SSS
2232	EN 60898-2:2021	Electrical accessories - Circuit-breakers for overcurrent protection for household and similar installations - Part 2: Circuit-breakers for a.c. and d.c. operationC	CENELEC	CLC/TC 23E	60.60.	SSS
2233	EN 60684-3-214:2014	Flexible insulating sleeving - Part 3: Specifications for individual types of sleeving - Sheet 214: Heat-shrinkable, polyolefin sleeving, not flame retarded, thick and medium wall	CENELEC	CLC/SR 15	60.60.	SSS
2234	EN 60317-36:2014	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.	SSS

2235	EN 60317-35:2014/A1:2019	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.	SSS
2236	EN 60317-35:2014	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.	SSS
2237	EN 60317-27:2014	Specifications for particular types of winding wires - Part 27: Paper tape covered rectangular copper wire	CENELEC	CLC/TC 55	60.60.	SSS
2238	EN 60317-23:2014/A1:2019	Specifications for particular types of winding wires - Part 23: Solderable polyesterimide enamelled round copper wire, class 180	CENELEC	CLC/TC 55	60.60.	SSS
2239	EN 60317-20:2014	Specifications for particular types of winding wires - Part 20: Solderable polyurethane enamelled round copper wire, class 155	CENELEC	CLC/TC 55	60.60.	SSS
2240	EN 60317-0-3:2008/A2:2019	Specifications for particular types of winding wires - Part 0-3: General requirements - Enamelled round aluminium wire	CENELEC	CLC/TC 55	60.60.	SSS
2241	EN 60243-2:2014	Electric strength of insulating materials - Test methods - Part 2: Additional requirements for tests using direct voltage	CENELEC	CLC/SR 112	60.60.	SSS
2242	EN 60205:2017/AC:2018-09	Calculation of the effective parameters of magnetic piece parts	CENELEC	CLC/SR 51	60.60.	SSS
2243	EN 60188:2001/A11:2019	High-pressure mercury vapour lamps - Performance specifications	CENELEC	CLC/TC 34	60.60.	SSS
2244	EN 60127-3:2015/A1:2020	Miniature fuses - Part 3: Sub-miniature fuse-links	CENELEC	CLC/SR 32C	60.60.	SSS
2245	EN 60081:1998/A11:2018	Double-capped fluorescent lamps - Performance specifications	CENELEC	CLC/TC 34	60.60.	SSS
2246	EN 60079-25:2010/AC:2013	Explosive atmospheres - Part 25: Intrinsically safe electrical systems	CENELEC	CLC/TC 31	60.60.	SSS
2247	EN 60079-2:2014/AC:2015	Explosive atmospheres - Part 2: Equipment protection by pressurized enclosure "p"	CENELEC	CLC/TC 31	60.60.	SSS
2248	EN 60079-18:2015/AC:2018-09	Explosive atmospheres - Part 18: Equipment protection by encapsulation "m"	CENELEC	CLC/TC 31	60.60.	SSS

2249	EN 60079-1:2014/AC:2018-09	Explosive atmospheres - Part 1: Equipment protection by flameproof enclosures "d"	CENELEC	CLC/TC 31	60.60.	SSS
2250	EN 60068-2-78:2013	Environmental testing - Part 2-78: Tests - Test Cab: Damp heat, steady state	CENELEC	CLC/SR 104	60.60.	SSS
2251	EN 50710:2021	Requirements for the provision of secure remote services for fire safety systems and security systems	CENELEC	CEN/CLC/JTC 4	60.60.	SSS
2252	EN 50699:2020	Recurrent Tests of Electrical Equipment	CENELEC	CLC/BTTF 160-1	60.60.	SSS
2253	EN 50559:2013	Electric room heating, underfloor heating, characteristics of performance - Definitions, method of testing, sizing and formula symbols	CENELEC	CLC/TC 59X	60.60.	SSS
2254	EN 50527-2-3:2021	Procedure for the assessment of the exposure to electromagnetic fields of workers bearing active implantable medical devices - Part 2-3: Specific assessment for workers with implantable neurostimulators	CENELEC	CLC/TC 106X	60.60.	SSS
2255	EN 50491-12-1:2018	General requirements for Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS) - Smart grid - Application specification - Interface and framework for customer - Part 12-1: Interface between the CEM and Home/Building Resource manager - General Requirements and Architecture	CENELEC	CLC/TC 205	60.60.	SSS
2256	EN 50367:2020	Railway applications - Fixed installations and rolling stock - Criteria to achieve technical compatibility between pantographs and overhead contact line	CENELEC	CLC/TC 9X	60.60.	SSS
2257	EN 50306-1:2020	Railway applications - Railway rolling stock cables having special fire performance - Thin wall - Part 1: General requirements	CENELEC	CLC/TC 20	60.60.	SSS
2258	EN 50155:2021	Railway applications - Rolling stock - Electronic equipment	CENELEC	CLC/TC 9X	60.60.	SSS
2259	EN 50136-3:2013/A1:2021	Alarm systems - Alarm transmission systems and equipment - Part 3: Requirements for Receiving Centre Transceiver (RCT)	CENELEC	CLC/TC 79	60.60.	SSS
2260	EN 50131-2-4:2020	Alarm systems - Intrusion and hold-up systems - Part 2-4: Requirements for combined passive infrared and microwave detectors	CENELEC	CLC/TC 79	60.60.	SSS

2261	EN 50131-1:2006/A3:2020	Alarm systems - Intrusion and hold-up systems - Part 1: System requirements	CENELEC	CLC/TC 79	60.60.	SSS
2262	EN 50128:2011/AC:2014	Railway applications - Communication, signalling and processing systems - Software for railway control and protection systems	CENELEC	CLC/TC 9X	60.60.	SSS
2263	EN 50128:2011/A2:2020	Railway applications - Communication, signalling and processing systems - Software for railway control and protection systems	CENELEC	CLC/TC 9X	60.60.	SSS
2264	EN 45559:2019	Methods for providing information relating to material efficiency aspects of energy-related products	CENELEC	CEN/CLC/JTC 10	60.60.	SSS
2265	EN 45558:2019	General method to declare the use of critical raw materials in energy-related products	CENELEC	CEN/CLC/JTC 10	60.60.	SSS
2266	EN 45556:2019	General method for assessing the proportion of reused components in energy-related products	CENELEC	CEN/CLC/JTC 10	60.60.	SSS
2267	EN 45554:2020	General methods for the assessment of the ability to repair, reuse and upgrade energy-related products	CENELEC	CEN/CLC/JTC 10	60.60.	SSS
2268	EN 45553:2020	General method for the assessment of the ability to remanufacture energy-related products	CENELEC	CEN/CLC/JTC 10	60.60.	SSS
2269	EN 140402-801:2015	Detail specification: Fixed low power wirewound surface mount (SMD) resistors - Rectangular - Stability classes 0,5; 1; 2	CENELEC	CLC/TC 40XB	60.60.	SSS
2270	EN 140402:2015/A1:2016	Blank Detail Specification: Fixed low power wirewound surface mount (SMD) resistors	CENELEC	CLC/TC 40XB	60.60.	SSS
2271	EN 140402:2015	Blank Detail Specification: Fixed low power wirewound surface mount (SMD) resistors	CENELEC	CLC/TC 40XB	60.60.	SSS
2272	EN 140401-804:2011/A2:2019	Detail Specification: Fixed low power film high stability SMD resistors - Rectangular - Stability classes 0,1; 0,25	CENELEC	CLC/TC 40XB	60.60.	SSS
2273	EN 140401-804:2011/A1:2013	Detail Specification: Fixed low power film high stability SMD resistors - Rectangular - Stability classes 0,1; 0,25	CENELEC	CLC/TC 40XB	60.60.	SSS
2274	EN 140401-803:2007/A3:2017	Detail specification: Fixed low power film SMD resistors - Cylindrical - Stability classes 0,05; 0,1; 0,25; 0,5; 1; 2	CENELEC	CLC/TC 40XB	60.60.	SSS
2275	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	CENELEC	CLC/TC 40XB	60.60.	SSS
2276	EN 140401-802:2007/AC:2014	Detail specification: Fixed low power film SMD resistors - Rectangular - Stability classes 1; 2	CENELEC	CLC/TC 40XB	60.60.	SSS

2277	EN 140401-802:2007/A3:2017	Detail specification: Fixed low power film SMD resistors - Rectangular - Stability classes 1; 2	CENELEC	CLC/TC 40XB	60.60.	SSS
2278	EN 140101-806:2008/AC:2014	Detail Specification: Fixed low power film resistors - Metal film resistors on high grade ceramic, conformal coated or molded, axial or preformed leads	CENELEC	CLC/TC 40XB	60.60.	SSS
2279	CWA 50714:2020	Reference model for distribution application for microgrids	CENELEC	CEN/CLC/ WS WiseGRID	60.60.	SSS
2280	CWA 50611:2013	Flow batteries - Guidance on the specification, installation and operation	CENELEC	CLC/WS 05	60.60.	SSS
2281	CWA 50272:2021	Methodology, procedures and equipment required for the laboratory testing of a modular and crosscutting Power Take-Off for wave energy converters	CENELEC	CEN/CLC/ WS SEA-TITAN	60.60.	SSS
2282	CWA 50271:2021	Recommendations for a modular and cross-cutting Power Take-Off for wave energy direct drive linear solutions	CENELEC	CEN/CLC/ WS SEA-TITAN	60.60.	SSS
2283	CLC/TS 51643-32:2020	Low-voltage surge protective devices - Part 32: Surge protective devices connected to the DC side of photovoltaic installations - Selection and application principles	CENELEC	CLC/TC 37A	60.60.	SSS
2284	CLC/TS 50701:2021	Railway applications - Cybersecurity	CENELEC	CLC/TC 9X	60.60.	SSS
2285	CLC/TS 50654-2:2020	HVDC Grid Systems and connected Converter Stations - Guideline and Parameter Lists for Functional Specifications - Part 2: Parameter Lists	CENELEC	CLC/TC 8X	60.60.	SSS
2286	CLC/TS 50654-1:2020	HVDC Grid Systems and connected Converter Stations - Guideline and Parameter Lists for Functional Specifications - Part 1: Guidelines	CENELEC	CLC/TC 8X	60.60.	SSS
2287	CLC/TS 50459-3:2021	Railway applications - Communication, signalling and processing systems - European Rail Traffic Management System - Part 3: Ergonomic arrangements of non ETCS information	CENELEC	CLC/TC 9X	60.60.	SSS
2288	CLC/TS 50459-2:2021	Railway applications - Communication, signalling and processing systems - European Rail Traffic Management System - Part 2: Ergonomic arrangements of GSM-R information	CENELEC	CLC/TC 9X	60.60.	SSS

2289	CLC/TS 50238-2:2020	Railway applications - Compatibility between rolling stock and train detection systems - Part 2: Compatibility with track circuits	CENELEC	CLC/TC 9X	60.60.	SSS
2290	CLC/TS 50152-4:2021	Railway applications - Fixed installations - Particular requirements for AC switchgear - Part 4: AC metal-enclosed traction switchgear	CENELEC	CLC/TC 9X	60.60.	SSS
2291	CLC/TS 50136-9:2020	Alarm systems - Alarm transmission systems and equipment - Part 9: Requirements for common protocol for alarm transmission using the Internet Protocol (IP)	CENELEC	CLC/TC 79	60.60.	SSS
2292	CLC/TS 50131-5-1:2021	Alarm systems - Intrusion systems - Part 5-1: Interconnections - Requirements for wired Interconnection for I&HAS equipments located in supervised premises	CENELEC	CLC/TC 79	60.60.	SSS
2293	CLC/TR 62453-51-90:2019	Field device tool (FDT) interface specification - Part 51-90: Communication implementation for common object model - IEC 61784 CPF 9	CENELEC	CLC/TC 65X	60.60.	SSS
2294	CLC/TR 62453-51-60:2019	Field device tool (FDT) interface specification - Part 51-60: Communication implementation for common object model - IEC 61784 CPF 6	CENELEC	CLC/TC 65X	60.60.	SSS
2295	CLC/TR 62453-51-32:2019	Field device tool (FDT) interface specification - Part 51-32: Communication implementation for common object model - IEC 61784 CP 3/4, CP 3/5 and CP 3/6	CENELEC	CLC/TC 65X	60.60.	SSS
2296	CLC/TR 62453-51-31:2019	Field device tool (FDT) interface specification - Part 51-31: Communication implementation for common object model - IEC 61784 CP 3/1 and CP 3/2	CENELEC	CLC/TC 65X	60.60.	SSS
2297	CLC/TR 62453-51-20:2019	Field device tool (FDT) interface specification - Part 51-20: Communication implementation for common object model - IEC 61784 CPF 2	CENELEC	CLC/TC 65X	60.60.	SSS
2298	CLC/TR 62258-4:2013	Semiconductor die products - Part 4: Questionnaire for die users and suppliers	CENELEC	CLC/SR 47	60.60.	SSS
2299	CLC/TR 60079-32-1:2018	Explosive atmospheres - Part 32-1: Electrostatic hazards, guidance	CENELEC	CLC/TC 31	60.60.	SSS
2300	CLC/TR 50713:2021	Reasonably Foreseeable Use Conditions when referring to EMF Exposure Assessment	CENELEC	CLC/TC 106X	60.60.	SSS

2301	CLC/TR 50624:2014	Railway applications - Functional Interface Specification - Pantograph System	CENELEC	CLC/TC 9X	60.60.	SSS
2302	CLC/TR 50610:2014	Railway applications - Train Modes functional interface specification	CENELEC	CLC/TC 9X	60.60.	SSS
2303	CLC/TR 50608:2013	Smart grid projects in Europe	CENELEC	CLC/TC 8X	60.60.	SSS
2304	CLC/ETSI/TR 103288:2016	Electromagnetic compatibility and Radio spectrum Matters (ERM); Report of the CENELEC/ETSI Joint Working Group in response to the EC letter ENTRP/F5/DP/MM/entr.f5.(2013)43164 to the ESOs	CENELEC	CLC/ETSI/JWG DD	60.60.	SSS
2305	CLC IEC/TS 61980-3:2020	Electric vehicle wireless power transfer (WPT) systems - Part 3: Specific requirements for the magnetic field wireless power transfer systems	CENELEC	CLC/TC 69X	60.60.	SSS
2306	CLC IEC/TS 61980-2:2020	Electric vehicle wireless power transfer (WPT) systems - Part 2: Specific requirements for communication between electric road vehicle (EV) and infrastructure	CENELEC	CLC/TC 69X	60.60.	SSS
2307	CLC IEC/TS 60079-47:2021	Explosive atmospheres - Part 47: Equipment protection by 2-wire intrinsically safe Ethernet concept (2-WISE)	CENELEC	CLC/TC 31	60.60.	SSS
2308	CLC IEC/TS 60079-39:2019/AC:2020-12	Explosive atmospheres - Part 39: Intrinsically safe systems with electronically controlled spark duration limitation	CENELEC	CLC/TC 31	60.60.	SSS
2309	CLC IEC/TS 60079-39:2019	Explosive atmospheres - Part 39: Intrinsically safe systems with electronically controlled spark duration limitation	CENELEC	CLC/TC 31	60.60.	SSS
2310	CLC IEC/TR 63216:2020	Low-voltage switchgear and controlgear - Electromagnetic compatibility assessment for switchgear and controlgear and their assemblies	CENELEC	CLC/TC 121A	60.60.	SSS
2311	CLC IEC/TR 63201:2020	Low-voltage switchgear and controlgear - Electromagnetic compatibility assessment for switchgear and controlgear and their assemblies	CENELEC	CLC/TC 121A	60.60.	SSS
2312	CLC IEC/TR 63069:2020	Industrial-process measurement, control and automation - Framework for functional safety and security	CENELEC	CLC/TC 65X	60.60.	SSS
2313	CLC IEC/TR 62541-2:2021	OPC unified architecture - Part 2: Security Model	CENELEC	CLC/TC 65X	60.60.	SSS
2314	CLC IEC/TR 62541-1:2021	OPC unified architecture - Part 1: Overview and concepts	CENELEC	CLC/TC 65X	60.60.	SSS

2315	CLC IEC/TR 62461:2019	Radiation protection instrumentation - Determination of uncertainty in measurement	CENELEC	CLC/TC 45B	60.60.	SSS
2316	CLC IEC/TR 62453-52-32:2019	Field device tool (FDT) interface specification - Part 52-32: Communication implementation for common language infrastructure - IEC 61784 CP 3/4, CP 3/5 and CP 3/6	CENELEC	CLC/TC 65X	60.60.	SSS
2317	CLC IEC/TR 62453-51-150:2019	Field device tool (FDT) interface specification - Part 51-150: Communication implementation for common object model - IEC 61784 CPF 15	CENELEC	CLC/TC 65X	60.60.	SSS
2318	CLC IEC/TR 62271-307:2019	High-voltage switchgear and controlgear - Part 307: Guidance for the extension of validity of type tests of AC metal and solid-insulation enclosed switchgear and controlgear for rated voltages above 1 kV and up to and including 52 kV	CENELEC	CLC/TC 17AC	60.60.	SSS
2319	CLC IEC/TR 61511-4:2020	Functional safety - Safety instrumented systems for the process industry sector - Part 4: Explanation and rationale for changes in IEC 61511-1 from Edition 1 to Edition 2	CENELEC	CLC/TC 65X	60.60.	SSS
2320	CLC IEC/TR 61508-0:2019	Functional safety of electrical/electronic/programmable electronic safety-related systems - Part 0: Functional safety and IEC 61508	CENELEC	CLC/TC 65X	60.60.	SSS
2321	EN 16603-50-26:2022	Space engineering - Adoption Notice of CCSDS 232.1-B-2, Communications Operation Procedure-1	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2322	EN 16603-50-24:2022	Space engineering - Adoption Notice of CCSDS 231.0-B-3, TC Synchronization and Channel Coding	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2323	EN 16603-35-06:2022	Space engineering - Cleanliness requirements for spacecraft propulsion hardware	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2324	EN 16603-50-25:2022	Space engineering - Adoption Notice of CCSDS 232.0-B-3, TC Space Data Link Protocol	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2325	EN 16603-50-22:2022	Space engineering - Adoption Notice of CCSDS 132.0-B-2, TM Space Data Link Protocol	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2326	EN 16603-50-23:2022	Space engineering - Adoption Notice of CCSDS 732.0-B-3, AOS Space Data Link Protocol	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2327	EN 16603-50:2022	Space engineering - Communications	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS

2328	EN 16603-50-21:2022	Space engineering - Adoption Notice of CCSDS 131.0-B-3, TM Synchronization and Channel Coding	CEN/CENELEC	CEN/CLC/JTC 5	60.60.	SSS
2329	EN IEC 60475:2022	Method of sampling insulating liquids	CENELEC	CLC/SR 10	60.60.	SSS
2330	EN IEC 60599:2022	Mineral oil-filled electrical equipment in service - Guidance on the interpretation of dissolved and free gases analysis	CENELEC	CLC/SR 10	60.60.	SSS
2331	EN IEC 61340-5-3:2022	Electrostatics - Part 5-3: Protection of electronic devices from electrostatic phenomena - Properties and requirements classification for packaging intended for electrostatic discharge sensitive devices	CENELEC	CLC/SR 101	60.60.	SSS
2332	EN IEC 60721-3-2:2018/AC:2022-07	Classification of environmental conditions - Part 3-2: Classification of groups of environmental parameters and their severities - Transportation and handling	CENELEC	CLC/SR 104	60.60.	SSS
2333	EN IEC 60587:2022	Electrical insulating materials used under severe ambient conditions - Test methods for evaluating resistance to tracking and erosion	CENELEC	CLC/SR 112	60.60.	SSS
2334	EN IEC 62631-2-2:2022	Dielectric and resistive properties of solid insulating materials - Part 2-2: Relative permittivity and dissipation factor - High frequencies (1 MHz to 300 MHz) - AC methods	CENELEC	CLC/SR 112	60.60.	SSS
2335	EN IEC 63203-201-2:2022	Wearable electronic devices and technologies - Part 201-2: Electronic textile - Measurement methods for basic properties of conductive fabrics and insulation materials	CENELEC	CLC/SR 124	60.60.	SSS
2336	EN IEC 63203-201-1:2022	Wearable electronic devices and technologies - Part 201-1: Electronic textile - Measurement methods for basic properties of conductive yarns	CENELEC	CLC/SR 124	60.60.	SSS
2337	EN IEC 60318-8:2022	Electroacoustics - Simulators of human head and ear - Part 8: Acoustic coupler for high-frequency measurements of hearing aids and earphones coupled to the ear by means of ear inserts	CENELEC	CLC/SR 29	60.60.	SSS
2338	EN IEC 81346-1:2022	Industrial systems, installations and equipment and industrial products - Structuring principles and reference designations - Part 1: Basic rules	CENELEC	CLC/SR 3	60.60.	SSS
2339	EN IEC 60749-10:2022	Semiconductor devices - Mechanical and climatic test methods - Part 10: Mechanical shock - Device and subassembly	CENELEC	CLC/SR 47	60.60.	SSS

2340	EN IEC 60953-0:2022	Rules for steam turbine thermal acceptance tests - Part 0: Wide range of accuracy for various types and sizes of turbines	CENELEC	CLC/SR 5	60.60.	SSS
2341	EN IEC 63093-10:2022	Ferrite cores - Guidelines on dimensions and the limits of surface irregularities - Part 10: PM-cores and associated parts	CENELEC	CLC/SR 51	60.60.	SSS
2342	EN IEC 63269:2022	Maritime navigation and radiocommunication equipment and systems - Maritime survivor locating devices (man overboard devices) - Minimum requirements, methods of testing and required test results	CENELEC	CLC/SR 80	60.60.	SSS
2343	EN IEC 62623:2022	Desktop and notebook computers - Measurement of energy consumption	CENELEC	CLC/TC 100X	60.60.	SSS
2344	EN 50419:2022	Marking of electrical and electronic equipment (EEE) in respect to separate collection of waste EEE (WEEE)	CENELEC	CLC/TC 111X	60.60.	SSS
2345	EN IEC 62841-3-5:2022	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-5: Particular requirements for transportable band saws	CENELEC	CLC/TC 116	60.60.	SSS
2346	EN 50470-3:2022	Electricity metering equipment - Part 3: Particular requirements - Static meters for AC active energy (class indexes A, B and C)	CENELEC	CLC/TC 13	60.60.	SSS
2347	EN IEC 62271-204:2022	High-voltage switchgear and controlgear - Part 204: Rigid gas-insulated transmission lines for rated voltage above 52 kV	CENELEC	CLC/TC 17AC	60.60.	SSS
2348	EN IEC 62271-203:2022	High-voltage switchgear and controlgear - Part 203: AC gas-insulated metal-enclosed switchgear for rated voltages above 52 kV	CENELEC	CLC/TC 17AC	60.60.	SSS
2349	EN 50715:2022	Electromagnetic compatibility - Radio frequency emission - Statistical considerations in the determination of compliance for mass-produced products with requirements for unwanted radio frequency emission	CENELEC	CLC/TC 210	60.60.	SSS
2350	EN IEC 62619:2022	Secondary cells and batteries containing alkaline or other non-acid electrolytes - Safety requirements for secondary lithium cells and batteries, for use in industrial applications	CENELEC	CLC/TC 21X	60.60.	SSS
2351	EN IEC 60309-1:2022	Plugs, fixed or portable socket-outlets and appliance inlets for industrial purposes - Part 1: General requirements	CENELEC	CLC/TC 23H	60.60.	SSS
2352	EN IEC 62196-6:2022	Plugs, socket-outlets, vehicle connectors and vehicle inlets - Conductive charging of electric vehicles - Part 6: Dimensional	CENELEC	CLC/TC 23H	60.60.	SSS

		compatibility requirements for DC pin and contact-tube vehicle couplers intended to be used for DC EV supply equipment where protection relies on electrical separation				
2353	EN IEC 60309-4:2022	Plugs, fixed or portable socket-outlets and appliance inlets for industrial purposes - Part 4: Switched socket-outlets with or without interlock	CENELEC	CLC/TC 23H	60.60.	SSS
2354	EN IEC 60309-2:2022	Plugs, fixed or portable socket-outlets and appliance inlets for industrial purposes - Part 2: Dimensional compatibility requirements for pin and contact-tube accessories	CENELEC	CLC/TC 23H	60.60.	SSS
2355	EN IEC 60598-2-22:2022	Luminaires - Part 2-22: Particular requirements - Luminaires for emergency lighting	CENELEC	CLC/TC 34	60.60.	SSS
2356	CLC/TS 50677:2022	Clothes washing machines and washer-dryers for household and similar use - Method for the determination of rinsing effectiveness by measurement of the surfactant content at textile materials	CENELEC	CLC/TC 59X	60.60.	SSS
2357	EN IEC 60335-2-62:2022	Household and similar electrical appliances - Safety - Part 2-62: Particular requirements for commercial electric rinsing sinks	CENELEC	CLC/TC 61	60.60.	SSS
2358	EN IEC 60335-2-11:2022	Household and similar electrical appliances - Safety - Part 2-11: Particular requirements for tumble dryers	CENELEC	CLC/TC 61	60.60.	SSS
2359	EN IEC 63248:2022	Conductors for overhead lines - Coated or cladded metallic wire for concentric lay stranded conductors	CENELEC	CLC/TC 7X	60.60.	SSS
2360	EN IEC 62641:2022	Conductors for overhead lines - Aluminium and aluminium alloy wires for concentric lay stranded conductors	CENELEC	CLC/TC 7X	60.60.	SSS
2361	EN IEC 61557-7:2022	Electrical safety in low voltage distribution systems up to 1 000 V a.c. and 1 500 V d.c. - Equipment for testing, measuring or monitoring of protective measures - Part 7: Phase sequence	CENELEC	CLC/TC 85X	60.60.	SSS
2362	EN IEC 61557-11:2022	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 11: Effectiveness of residual current monitors (RCM) in TT, TN and IT systems	CENELEC	CLC/TC 85X	60.60.	SSS
2363	EN IEC 60477-2:2022	Laboratory resistors - Part 2: Laboratory AC resistors	CENELEC	CLC/TC 85X	60.60.	SSS

2364	EN IEC 61557-3:2022	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 3: Loop impedance	CENELEC	CLC/TC 85X	60.60.	SSS
2365	EN IEC 60477-1:2022	Laboratory resistors - Part 1: Laboratory DC resistors	CENELEC	CLC/TC 85X	60.60.	SSS
2366	EN IEC 60794-3-40:2022	Optical fibre cables - Part 3-40: Outdoor cables - Family specification for cables for storm and sanitary sewers	CENELEC	CLC/TC 86A	60.60.	SSS
2367	EN IEC 60794-1-310:2022	Optical fibre cables - Part 1-310: Generic specification - Basic optical cable test procedures - Cable element test methods - Strippability, method G10	CENELEC	CLC/TC 86A	60.60.	SSS
2368	EN IEC 61300-1:2022	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 1: General and guidance	CENELEC	CLC/TC 86BXA	60.60.	SSS
2369	EN 50377-4-3:2022	Connector sets and interconnect components to be used in optical fibre communication systems - Product specifications - Part 4-3: Type SC/APC simplex 9° terminated on EN 60793-2-50 of type B-652.D and B-657.A singlemode fibre with full zirconia ferrule, category OP	CENELEC	CLC/TC 86BXA	60.60.	SSS

Predsjednik Skupštine Instituta

Srđan Laković, dipl. ing. el.

Institut za standardizaciju Crne Gore
ISME

INSTITUT ZA STANDARDIZACIJU CRNE GORE

FINANSIJSKI PLAN

ZA 2023. GODINU

Predlog

Podgorica, septembar 2022. godine

Sadržaj:

1 PRAVNI OSNOV I POLAZNI PODACI

Finansijski plan za 2023. godinu, nastao je kao rezultat objedinjenih finansijskih potreba za realizaciju Programa rada i Godišnjeg plana donošenja standarda i srodnih dokumenata za 2023. godinu i suštinski čini cjelinu sa tim dokumentima. Program rada je definisao čime će se Institut za standardizaciju Crne Gore (u daljem tekstu: Institut) baviti u 2023. godini i koje su to prioritetne potrebe organizacione, razvojne i sl., a Finansijski plan je izraz objedinjenih finansijskih potreba za realizaciju tih aktivnosti.

Shodno članu 20 Zakona o standardizaciji („Sl. list CG", br. 145/21 od 31.12.2021), sredstva za rad Instituta obezbjeđuju se iz budžeta Crne Gore.

Član 21 Zakona o standardizaciji bliže uređuje da se iznos sredstava za rad Instituta koji se obezbjeđuje iz budžeta Crne Gore određuje na osnovu Programa rada i Godišnjeg plana uzimajući u obzir predviđeni prihod od članarina, prodaje crnogorskih standarda, srodnih dokumenata i drugih publikacija, pružanja usluga, kao i predviđeni prihod iz drugih izvora.

Sredstva za rad Instituta utvrđuju se Finansijskim planom, kojim se utvrđuju ukupni prihodi i rashodi Instituta.

Polaznu osnovu za planiranje sredstava potrebnih za 2023. godinu čine:

- realizacija finansijskog plana za 2021. godinu;
- analiza troškova za prvu polovinu 2022. godine i
- procijenjeni rashodi za 2023. godinu tj. iznos sredstava potreban za njihovo pokriće.

Planiranje potrebnih sredstava ima za cilj da obezbijedi finansijsku stabilnost Instituta i uspješno obavljanje poslova predviđenih Programom rada i Planom donošenja crnogorskih standarda i srodnih dokumenata.

Finansijski plan Instituta za standardizaciju Crne Gore za 2023. godinu donijela je Skupština Instituta, na ____ sjednici održanoj dana_____.2022. godine, na predlog Upravnog odbora, uz prethodno pribavljenu saglasnost Osnivača, u skladu sa članom 13 stav 1 tačka 4 i stav 2 Zakona o standardizaciji („Sl. list CG", br. 145/21).

2 PLAN PRIMITAKA

Na osnovu aktivnosti koje su definisane Programom rada i Planom donošenja crnogorskih standarda i srodnih dokumenata za 2023. godinu, procijenjeno je da sredstva potrebna za finansiranje rada Instituta u 2023. godini iznose ***525.000,00 €.***

Sredstva bi se obezbijedila iz Zakonom propisanih izvora finansiranja Instituta, a njihova struktura je sledeća:

1.	**Budžetska sredstva**	**510.000,00 €**

Sredstva budžeta 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. Neophodno je napomenuti da su sredstva koja je potrebno obezbijediti iz budžeta za potrebe Instituta dodatno uvećana za iznos od 40.000 eura. Planirano je da će Institut prihodovati u korist budžeta navedeni iznos tokom 2023. godine po osnovu obavljanja sopstvene djelatnosti, kako slijedi:

Plan očekivanih sredstava koja bi trebala biti ostvarena djelatnošću Instituta u korist budžeta	**40.000,00 €**

Institut, svojom djelatnošću, ostvaruje prihode u korist budžeta prodajom standarda i srodnih dokumenata i drugih publikacija, naplatom usluga, naplatom članarine i na drugi način u skladu sa propisima.

a. prodaja standarda	*20.000,00 €*

U skladu sa Zakonom o standardizaciji Institut vrši prodaju standarda po cijenama definisanim Cjenovnikom standarda i srodnih dokumenata koji je usvojen od strane Upravnog odbora i objavljen u „Sl. list CG", br. 29/08 od 06.05.2008.

Pored toga Institut ostvaruje prihod i prodajom ISO standarda i standarda drugih nacionalnih tijela u skladu sa sporazumima sa tim nacionalnim tijelima. Dio tih prihoda se, u zavisnosti od sporazuma, uplaćuje tim organizacijama.

b. pružanje usluga	*3.000,00 €*

Institut za standardizaciju daje, na upit, zainteresovanim stranama informacije o pojedinim usvojenim standardima kao i ostale informacije u vezi sa problematikom standardizacije.

Tokom 2021. godine Institut je omogućio i elektronske servise u pogledu dostupnosti standarda:

- Online pristup sadržaju MEST standarda i srodnih dokumenata;
- Elektronska prodaja publikacija, zbirki, kataloga i drugih elektronskih izdanja;
- Online kupovina i isporuka standarda u elektronskom obliku;

Fakturisanje navedenih usluga vrši se u skladu sa „Cjenovnikom ostalih usluga Instituta za standardizaciju Crne Gore“ br.79/VIII/21 od 23.07.2021. godine, koji je usvojen od strane Upravnog odbora i objavljen u „Sl. list CG“, br. 81/21 od 27.07.2021.

c. naplata članarine	*3.500,00 €*

Članovi Instituta u obavezi su da svake godine uplaćuju članarinu na osnovu Pravilnika o članstvu u Institutu za standardizaciju Crne Gore br. 46/I/21 od 03.02.2021. godine.

Institut će kroz razne marketinške aktivnosti i saradnju sa privredom nastojati da poveća broj članova iz domena zainteresovanih strana, kako bi značaj standardizacije i primjene standarda podigao na veći nivo.

d. Kotizacije za vebinare/seminare	*3.500,00 €*

U planu je, samostalno ili u saradnji sa drugim subjektima, organizovanje seminara i edukativnih radionica iz oblasti edukacije i popularizacije standarda

e. Po Ugovoru sa Inženjerskom komorom	*10.000,00 €*

2. Prenos iz 2022. godine	**15.000,00 €**

REKAPITULACIJA PRIMITAKA

[redacted]	
Budžetska sredstva	510.000,00 €
Prenesena sredstva iz 2022:	15.000,00 €
Ukupno:	**525.000,00 €**

3 PLAN IZDATAKA

Plan izdataka odnosi se na izdatke neophodne za funkcionisanje Instituta u skladu sa zakonskim obavezama i novom pozicijom Instituta u međunarodnim i evropskim organizacijama za standardizaciju.

1. Bruto zarade i doprinosi na teret poslodavca	***300.729,22 €***

U skladu sa Planom donošenja crnogorskih standarda i srodnih dokumenata za 2023. godinu na nacionalnom nivou se planira publikovati minimum 2200 MEST standarda i srodnih dokumenata.

Stručna tijela Instituta imaju obavezu da sinhronizovano prate standarde koji su u procesu razvoja i ti standardi će se preuzeti na nacionalni nivo tek nakon publikovanja na evropskom i međunarodnom nivou.

I pored ograničenih resursa (kadrovi, IS i sl.), zaposleni u Institutu će uložiti maksimalne napore da bi dostigli planirane ciljeve i ostvarili uspješne rezultate. U Institutu je trenutno 18 stalno zaposlenih izvršilaca i direktor, što je znatno manje od broja predviđenog Pravilnikom[1]. Planirano je da se u toku 2023. godine zaposle još najmanje dva izvršioca. Za isplatu zarada, sa porezima i doprinosima, planirano je: **300.729,22 €**.

U sljedećoj tabeli data je planirana struktura troškova za zarade u 2023. godini:

1. Neto zarade	224.328,70 €
2. Porez na zarade	11.198,76 €
3. Doprinosi na teret zaposlenog	43.067,64 €
4. Obaveze za doprinose i druge dažbine na teret poslodavca	20.454,24 €
5. Opštinski prirez	1.679,88 €
UKUPNO (1+2+3+ 4+5):	**300.729,22 €**

2. Ostala lična primanja i naknade | ***56.850,78 €***

Ostala lična primanja i naknade obuhvataju:

Tabela 3. Planirana struktura ostalih ličnih primanja i naknada u 2023. godini

R. br.	Naziv stavke	Iznos u €
1.	Isplate naknada članovima Upravnog odbora Instituta	36.500,00
2.	Isplate članovima Skupštine Instituta	5.350,78
3.	Isplate po osnovu Ugovora o djelu	9.000,00
4.	Ostale isplate i isplata varijabila zaposlenima	6.000,00
	Ukupno:	**56.850,78**

3. Izdaci za materijal i usluge | ***47.520,00 €***

a. Troškovi materijala | *5.000,00 €*

Sredstva na ovoj poziciji predviđena su za nabavku neophodnog kancelarijskog materijala (papira za štampu i umnožavanje, pribora za rad, registratora, materijala za ekspediciju pošiljki, režijski

[1] *Pravilnik o unutrašnjoj organizaciji i sistematizaciji radnih mjesta*

materijal, sredstva za održavanje higijene, rezervne djelove, sitan inventar i sl.). U planu je izdavanje Biltena i Glasnika ISME sa informacijama o standardima i standardizaciji što uslovljava povećanje troškova kancelarijskog materijala.

b. Troškovi službenih putovanja	*13.000,00€*

Sredstva planirana na ovoj ekonomskoj klasifikaciji predviđena su za finansiranje:

- prisustva na godišnjim generalnim skupštinama međunarodnih i evropskih organizacija za standardizaciju (ISO, IEC, CEN, CENELEC), kao i godišnjim sastancima ISO komiteta DEVCO i COPOLCO;
- učešća predstavnika tj. stalnih delegata Instituta na zasjedanjima radnih tijela – tehničkih odbora (BT) CEN-a i CENELEC-a (obaveze punopravnog člana).
- putovanja u okviru sklopljenih Ugovora o regionalnoj poslovno-tehničkoj saradnji. Institut za standardizaciju Crne Gore je na osnovu potpisanih sporazuma o poslovno-tehničkoj saradnji uspostavio saradnju u oblasti standardizacije sa nacionalnim tijelima za standardizaciju Srbije, Bosne i Hercegovine, Sjeverne Makedonije, Hrvatske, Slovenije, Turske, Albanije, NR Kine i Bugarske.
- aktivno učešće i prisustvovanje stručnim savjetovanjima, konferencijama i seminarima u Crnoj Gori i van Crne Gore.

c. Troškovi reprezentacije	*4.500,00€*

Sredstva na ovoj poziciji su predviđena za:

- plaćanje troškova reprezentacije prilikom poslovnih posjeta stranih eksperata u okviru sprovođenja međunarodnih programa pomoći kao i predstavnika tijela za standardizaciju iz okruženja sa kojima Institut ima potpisane sporazume o poslovno tehničkoj saradnji, za troškove bifea za službenike Instituta i troškove koji nastaju prilikom organizovanja promotivnih događaja.

d. Troškovi energije	*8.000,00€*

Obuhvataju izdatake za utrošenu električnu energiju i izdatke za utrošeno gorivo za službeno vozilo.

e. Troškovi komunikacije i troškovi poštarine	*4.500,00€*

Sredstva planirana na ovoj ekonomskoj klasifikaciji predviđena su za plaćanje telefonskih troškova, naknada provajderu za korišćenje internet veza, plaćanje usluga pošte radi dostave dokumenata i sl.

f. Troškovi bankarskih usluga	*1.500,00 €*

Sredstva su predviđena za plaćanje usluga platnog prometa kod komercijalnih banaka i ostalih bankarskih usluga.

g.	*Troškovi taksi usluga*	*150,00€*

h.	*Troškovi ugovorenih usluga*	*10.870,00 €*

Detaljan opis stavki za ugovorene usluge:

- usluge informisanja *1.070,00 €*

Sredstva su predviđena za:

- nabavku službenih glasila za potrebe zaposlenih i pretplatu na katalog propisa 600,00 €
- plaćanje oglasa u sredstvima informisanja 470,00 €

- plaćanja prema ISO-u, IEC DIN-u i ASTM-u po Ugovoru o prodaji njihovih standarda 1.000,00€

- *advokatske usluge* *500,00 €*
- *osiguranje zaposlenih (sredstva su predviđena za plaćanje premija osiguranja zaposlenih u slučaju nezgode na radu)* *1.100,00 €*
- *komunalne usluge (troškovi odvoza komunalnog otpada i utrošene vode)* *1.500,00 €*
- *takse* *100,00 €*
- *ostale usluge* *1.600,00 €*
  (konsultantske usluge, izrada reklamnog materijala, troškovi mjesečne pretplate za zoom aplikaciju)

- *obuka zaposlenih i realizacija Marketing plana za 2023. godinu (troškovi kotizacija i prisustva obukama, troškovi naknada za organizaciju seminara i drugih obuka, marketing aktivnosti i promocija standardizacije).* *4.000,00 €*

Napomena: *Navedena sredstva su značajno manja u odnosu na realno potrebna sobzirom da je u toku realizacija projekta IPA 2020 koji će finansirati veliki dio gore navedenih aktivnosti.*

4.	***Članarine međunarodnim i evropskim organizacijama za standardizaciju***	***77.200,00 €***

Institut za standardizaciju Crne Gore ima status:

- „Full member", u Međunarodnoj organizaciji za standardizaciju (ISO) (od jula 2021);
- „Associate member" u Međunarodnoj elektrotehničkoj komisiji (IEC);
- "Affiliate member " u Evropskom komitetu za standardizaciju (CEN) i
- "Affiliate member" u Evropskom komitetu za standardizaciju u oblasti elektrotehnike (CENELEC).

Institut svake godine plaća članarine međunarodnim i evropskim organizacijama za standardizaciju: ISO, IEC, CEN, CENELEC. Iznos ovih članarina utvrđuje se za svaku poslovnu godinu, uzimajući u obzir veličinu zemlje, broj stanovnika, BDP (bruto društveni proizvod) i druge parametre.

Iznosi članarina planirani za 2023.godinu:

CEN	15.427,25 €
CENELEC	15.427,25 €
IEC	22.596,00 €
ISO	23.685,27 €

Napomena:

Sredstva za plaćanje članarina prema ISO-u i IEC-u su navedena u skladu sa kursom na dan 26.07.2022. godine (članarine se fakturišu u CHF). Koliko će iznositi cifra kada dođe vrijeme za plaćanje vrlo je neizvesno.

Članarine ka CEN/CENELEC-u navedene su u iznosima koji se odnose na "Affiliate member". U slučaju da Institut postane punopravni član navedenih organizacija doći će do povećanja iznosa članarina.

5. Tekuće održavanje | ***7.500,00 €***

- *Usluge tekućeg održavanja opreme..... 1.000,00 €*
- *Usluge registracije i održavanja službenog vozila ..... 1.000,00 €*
- *Održavanje Poslovno informacionog sistema Instituta DOC4ME i ERP4ME ..... 2.500,00 €*
- *Pružanje usluga IT podrške i održavanje NSB soft sistema ..... 3.000,00 €*

6. Zakup poslovnog prostora | ***24.000,00 €***

Institut nema svoje prostorije već zakupljuje poslovni prostor u ul. Jovana Tomaševića br. 6, na osnovu Ugovora o zakupu.

7. Zakup (garaža. magacin, parking mjesto) | ***1.700,00 €***

8. Ostali izdaci | ***4.500,00 €***

- *Nematerijalna ulaganja (Godišnje licence za antivirus program) ..... 500.00 €*
- *Specifična zdravstvena zaštita ..... 2.500,00 €*

- **NAPOMENA 1**: Shodno čl. 19 i 20, a u vezi sa članom 173 Zakona o zdravstvenoj zaštiti poslodavac je dužan da u okviru svojih prava i dužnosti obezbjeđuje specifičnu zdravstvenu zaštitu zaposlenih. Ona se obezbjeđuje iz sredstava poslodavca, na osnovu Ugovora između poslodavca i ovlašćene zdravstvene ustanove.
- *donošenje akta o procjeni rizika za svako radno mjesto* ..... *1.500,00 €*
- **NAPOMENA 2**: Shodno Zakonu o zaštiti zdravlja na radu poslodavac je dužan da donese i posjeduje akt o procjeni rizika za sva radna mjesta i utvrdi mjere za njihovo otklanjanje.

9.	***Nadogradnja informacionog sistema Instituta***	***5.000,00 €***

U skladu sa preporukom CEN/CLC provjerivača navedenih u izvještaju sa ocjenjivanja, potrebno je nadograditi postojeći informacioni sistem. Naime, trenutno je moguće online čitanje nacrta standarda jedino ako je izvorni dokument ISO (MEST ISO dokumenti). Nadogradnja bi išla u pravcu da se isto omogući i za ostale nacrte crnogorskih standarda, nacrte čiji su izvorni dokumenti izdati od strane CEN, CENELEC, ETSI."

4 REKAPITULACIJA

Vrsta primitaka	Plan 2022	Plan 2023
1. Budžetska sredstva	***360.000000***	***510.000,00***
2. Prenešena sredstva	***20.000,00***	***15.000,00***
UKUPNA PLANIRANA RASPOLOŽIVA	***417.117,15***	***525.000,00***

Vrsta izdataka	Plan 2022	Plan 2023
Bruto zarade i doprinosi na teret poslodavca	***295.096,22***	***300.729,22***
a. troškovi neto zarada	*178.088,00*	*224.328,70*
b. troškovi poreza na zarade	*23.922,00*	*11.198,76*
c. doprinosi na teret zaposlenog	*63.794,90*	*43.067,64*
d. doprinosi i dr. dažbine na teret poslodavca	*25.702,48*	*20.454,24*
e. opštinski prirez	*3.588,84*	*1.679,88*
Ostala lična primanja	***48.070,00***	***56.850,78***
a. naknade članovima Upravnog odbora Instituta	*44.070,00*	*36.500,00*
b. isplate po osnovu Ugovora o djelu,	*2.000,00*	*9.000,00*
c. ostale isplate i isplata varijabile zaposlenima	*2.000,00*	*6.000,00*
e naknade članovima Skupštine		*5.350,78*
Izdaci za materijal i usluge:	***45.090,00***	***47.520,00***
a. troškovi materijala	*4.000,00*	*5.000,00*
b. troškovi službenih putovanja	*10.000,00*	*13.000,00*
c. troškovi reprezentacije	*3.000,00*	*4.500,00*
d. troškovi energije	*4.600,00*	*8.000,00*
e. troškovi komunikacije i troškovi poštarine	*3.500,00*	*4.500,00*
f. troškovi bankarskih usluga	*1.500,00*	*1.500,00*
g. troškovi taksi usluga	*150*	*150,00*
h. troškovi ugovorenih usluga	*18.340,00*	*10.870,00*
Članarine	***69.390,93***	***77.200,00***
Tekuće održavanje opreme	***1.800,00***	***7.500,00***
Zakup poslovnog prostora	***18.170,00***	***24.000,00***
Zakup *(garažno mjesto, magacin, parking mjesto)*		***1.700,00***
Ostali izdaci	***10.500,00***	***4.500,00***
Oprema*-nadogradnja informacionog sistema*	***7.000,00***	***5.000,00***
PLANIRANI IZDACI:	***495.117,15***	***525.000,00***

Predsjednik Skupštine Instituta

Srđan Laković, dipl. ing. el.