Nye udgivne danske standarder og forslag til høring
Oktober 2026

01.040.03
Serviceydelser. Virksomhedsorganisation, virksomhedsledelse og kvalitetet. Administration. Transport. Sociologi ;(ordliste)
Services. Company organization, management and quality. Administration. Transport. Sociology ;(Vocabularies)

Offentliggjorte forslag

DSF/ISO/DIS 25524
Deadline: 2026-12-05
Relation: ISO
Identisk med ISO/DIS 25524
Innovativ logistik – Terminologi
This document provides the terms and definitions used in the field of innovative logistics.

Projektleder: Mette Juul Sandager

01.040.13
Miljøbeskyttelse og sundhed. Sikkerhed (ordliste)
Environment and health protection. Safety (Vocabularies)

Offentliggjorte forslag

DSF/ISO/DIS 13943
Deadline: 2026-12-04
Relation: ISO
Identisk med ISO/DIS 13943
Brandsikkerhed – Terminologi
This document defines terminology relating to fire safety as used in ISO and IEC International Standards.

Projektleder: Sebastian Svane Müller

DSF/prEN ISO 13943
Deadline: 2026-12-16
Relation: CEN
Identisk med ISO/DIS 13943
og prEN ISO 13943
Brandsikkerhed – Terminologi
This document defines terminology relating to fire safety as used in ISO and IEC International Standards.

Projektleder: Sebastian Svane Müller

01.040.35
Informationsteknologi (Ordlister)
Information technology. Office machines (Vocabularies)

Offentliggjorte forslag

DSF/prEN ISO/IEC 2382-37
Deadline: 2026-12-16
Relation: CEN
Identisk med ISO/IEC DIS 2382-37
og prEN ISO/IEC 2382-37
Informationsteknologi – Terminologi – Del 37: Biometri
This document establishes a systematic description of the concepts in the field of biometrics pertaining to recognition of human beings. This document also reconciles variant terms in use in pre-existing International Standards on biometrics against the preferred terms, thereby clarifying the use of terms in this field.
This document does not cover concepts (represented by terms) from information technology, pattern recognition, biology, mathematics, etc. Biometrics uses such fields of knowledge as a basis.
In principle, mode-specific terms are outside of scope of this document.

Projektleder: Berit Aadal

01.040.43
Køretøjsteknik (ordliste)
Road vehicle engineering (Vocabularies)

Offentliggjorte forslag

DSF/ISO/DIS 26262-1
Deadline: 2026-12-13
Relation: ISO
Identisk med ISO/DIS 26262-1
Vejkøretøjer – Funktionel sikkerhed – Del 1: Terminologi
This document is intended to be applied to safety-related systems that include one or more electrical and/or electronic (E/E) systems and that are installed in series production road vehicles, excluding mopeds. This document does not address unique E/E systems in special vehicles such as E/E systems designed for drivers with disabilities.
NOTE – Other dedicated application-specific safety standards exist and can complement the ISO 26262 series of standards or vice versa.
Systems and their components released for production, or systems and their components already under development prior to the publication date of this document, are exempted from the scope of this edition. This document addresses alterations to existing systems and their components released for production prior to the publication of this document by tailoring the safety lifecycle depending on the alteration. This document addresses integration of existing systems not developed according to this document and systems developed according to this document by tailoring the safety lifecycle.
This document addresses possible hazards caused by malfunctioning behaviour of safety-related E/E systems, including interaction of these systems. It does not address hazards related to electric shock, fire, smoke, heat, radiation, toxicity, flammability, reactivity, corrosion, release of energy and similar hazards, unless directly caused by malfunctioning behaviour of safety-related E/E systems.
This document describes a framework for functional safety to assist the development of safety-related E/E systems. This framework is intended to be used to integrate functional safety activities into a company-specific development framework. Some requirements have a clear technical focus to implement functional safety into a product; others address the development process and can therefore be seen as process requirements in order to demonstrate the capability of an organization with respect to functional safety.
This document defines the vocabulary of terms used in the ISO 26262 series of standards.

Projektleder: Søren Lütken Storm

01.040.83
Gummi- og plastindustri (ordliste)
Rubber and plastics industries (Vocabularies)

Offentliggjorte forslag

DSF/ISO/DIS 472-3
Deadline: 2026-12-07
Relation: ISO
Identisk med ISO/DIS 472-3
Plast – Terminologi – Del 3: Svejsning og termisk stukning af plast
The ISO 472 series defines terms used in the plastics industry, including terms and definitions appearing in the plastics standards of ISO/TC 61 and general terms and definitions of polymer science used in all aspects of plastics technology.
This document defines terms used in the plastics standards of ISO TC61/SC11 Plastics Products and relevant terms applied in the area of welding (including solvent welding) and thermal staking.

Projektleder: Merete Westergaard Bennick

DSF/prEN ISO 472-3
Deadline: 2026-12-16
Relation: CEN
Identisk med ISO/DIS 472-3
og prEN ISO 472-3
Plast – Terminologi – Del 3: Svejsning og termisk stukning af plast
The ISO 472 series defines terms used in the plastics industry, including terms and definitions appearing in the plastics standards of ISO/TC 61 and general terms and definitions of polymer science used in all aspects of plastics technology.
This document defines terms used in the plastics standards of ISO TC61/SC11 Pla-

stics Products and relevant terms applied in the area of welding (including solvent welding) and thermal staking.

Projektleder: Dorte Kulle

01.040.97
Udstyr til husholdningsbrug og industriel brug. Underholdning. Sport (ordliste)
Domestic and commercial equipment. Entertainment. Sports (Vocabularies)

Offentliggjorte forslag

DSF/FprCEN ISO/TS 20183
Deadline: 2026-12-09
Relation: CEN
Identisk med ISO/DTS 20183
og FprCEN ISO/TS 20183
Installationer og udstyr til sport og lignende fritidsaktiviteter – Terminologi
ISO 20183:2015 provides standards writers with guidelines for the inclusion of injury and safety definitions and thresholds to be applied in the development of ISO/TC 83 standards. It is intended to contribute to harmonization of the language and understanding safety of products/procedures as well as to comply with Directive 2001/95/EC on general product safety requirements.

Projektleder: Mette Juul Sandager

DSF/ISO/DTS 20183
Deadline: 2026-12-09
Relation: ISO
Identisk med ISO/DTS 20183
Installationer og udstyr til sport og lignende fritidsaktiviteter – Terminologi
ISO 20183:2015 provides standards writers with guidelines for the inclusion of injury and safety definitions and thresholds to be applied in the development of ISO/TC 83 standards. It is intended to contribute to harmonization of the language and understanding safety of products/procedures as well as to comply with Directive 2001/95/EC on general product safety requirements.

Projektleder: Mette Juul Sandager

01.080.10
Offentlige informationssymboler. Skilte. Tavler. Mærkater
Public information symbols. Signs. Plates. Labels

Nye Standarder

DS/ISO 20712-3:2024/Amd 1:2026
DKK 360,00
Identisk med ISO 20712-3:2024/Amd 1:2026
Vandsikkerhedsskilte og strandsikkerhedsflag – Del 3: Vejledning i brug – Tillæg 1: Advarsels- og informationssystem baseret på UV-indeks
This document gives guidance for the selection and use of water safety signs as specified in ISO 7010 and beach safety flags as specified in ISO 20712-2 in aquatic environments. It provides guidance on their location, mounting positions, lighting and maintenance. It also provides guidance on the design and location of multiple signs.
This document does not apply to traffic signs for use on the public highway or maritime signalling. It is not applicable to flags for use on firing ranges or to flags used to indicate water quality. It does not cover means of escape signs or their possible illumination.
NOTE This document refers to water safety signs which were originally specified in ISO 20712-11) .These water safety signs have been integrated in ISO 7010, but are not specifically identified as water safety signs.
1) Cancelled and replaced by ISO 7010.

Projektleder: Sebastian Svane Müller

01.110
Teknisk produktdokumentation
Technical product documentation

Nye Standarder

DS/EN IEC 81346-14:2026
DKK 680,00
Identisk med IEC 81346-14:2026 ED1
og EN IEC 81346-14:2026
Industrianlæg, installationer og udstyr samt industriprodukter – Principper for strukturer og referencebetegnelser – Del 14: Fremstillings- og procesanlæg
IEC 81346-14:2026, published jointly by IEC and ISO, provides, in combination with IEC 81346-1 and IEC 81346-2, rules and recommendations on the structuring of systems and the information on systems of manufacturing systems. It also provides additional classification schemes to those of IEC 81346-2 for use in reference designations within manufacturing systems. It is published as a double logo standard.
The structuring principles and the classes of objects are intended to provide a clear identification and localization of the objects, and for use in their labelling in the manufacturing plant, for their designation in technical documents and for the designation of the technical documents as well.
The requirements in this document apply for processing, transportation and storage of products, as well as for systems to support the manufacturing process such as electrical systems, management systems and waste disposal systems.
This document applies to different areas within the manufacturing industry such as light industry, electrical and optical industry, chemical industry, material industry and heavy industry.
This document is not applicable for designations related to product individuals (e.g. inventory number, serial number) nor to the products manufactured.
This document is also a horizontal publication intended for use by technical committees in preparation of publications related to reference designations in accordance with the principles laid down in IEC Guide 108.

Projektleder: Peter Damgaard

01.120
Standardisering. Generelle regler
Standardization. General rules

Nye Standarder

DS/CEN/TR 18365:2026
DKK 850,00
Identisk med CEN/TR 18365:2026
Tilpasning til klimaforandringer – Retningslinjer for anvendelse af klimadata i infrastrukturstandarder
This document specifies what climate data from climate projections are and where to find relevant climate data suited for infrastructure climate adaptation and resilience-building needs. This document gives support to both standards users and standards writers (with the emphasis on standards users) whether detailed climate data and information is specified in a standard, such as in a National Annex, or the standard requires the user to determine relevant climate data and information as a separate exercise. This document is relevant to all climate system data. Users of this Technical Report can also find this document helpful in dealing with derived climate system data, e.g. atmospheric pollution, flooding, ground water levels, wave heights. In addition, guidance is provided for designers of cross-border infrastructure systems, for example on the harmonisation of climate data used.
This document is intended for infrastructure owners, designers, operators and maintainers and staff of central/ regional authorities who are responsible for infrastructure within countries that are associated with CEN/CENELEC. Users includes the national standards' bodies and authorities who will be responsible for the use of climate data in national annexes to standards.
The document does not define or prescribe the broader climate service delivery process, co-production methodologies, or stakeholder engagement practices.

Projektleder: Maria de Freiesleben Christoffersen

DS/EN 4500-001:2026
DKK 555,00
Identisk med EN 4500-001:2026
Flymateriel
The EN 4500 series specifies the rules for the drafting and presentation of metallic material standards for aerospace applications.
This Part 001 specifies the "General rules" framework valid for all parts.

Projektleder: Blackbox til udvalg

DS/EN 4500-003:2026
DKK 555,00
Identisk med EN 4500-003:2026
Flymateriel
The EN 4500 series specifies the rules for the drafting and presentation of metallic material standards for aerospace applications.
This Part 003 specifies the "Specific rules for heat resisting alloys".

Projektleder: Blackbox til udvalg

DS/EN 4500-004:2026
DKK 555,00
Identisk med EN 4500-004:2026
Flymateriel
The EN 4500 series specifies the rules for the drafting and presentation of metallic material standards for aerospace applications.
This Part 004 specifies the "Specific rules for titanium and titanium alloys".

Projektleder: Blackbox til udvalg

DS/EN 4500-006:2026
DKK 510,00
Identisk med EN 4500-006:2026
Flymateriel
The EN 4500 series specifies the rules for the drafting and presentation of metallic material standards for aerospace applications.
This Part 006 specifies the "Specific rules for filler metals for brazing".

Projektleder: Blackbox til udvalg

DS/ISO/IEC Guide 79:2026
DKK 0,00
Identisk med ISO/IEC Guide 79:2026
Kønsresponsive standarder – Vejledning til udviklere af standarder
This document provides guidance for standards developers on how to consider gender in the drafting, revision and updating of ISO and IEC standards and similar deliverables. It provides an assessment form and other tools and information, which can be used to ensure standards are gender responsive.

Projektleder: Pouline Terpager

DS-hæfte 1: November 2026
DKK 295,00
Standarder og deres relation til de enkelte direktiver
This DS-hæfte contains all CEN/CENELEC/ETSI harmonized standards which references have been published in the Official Journal of the European Communities. Products complying with harmonized standards may be assumed to conform to the essential requirements to any New Approach directive. This booklet includes information concerning the Low voltage equipment directive.

Projektleder: Mikkel Hvass

03.080.10
Vedligeholdelsesaktiviteter. Facility management
IndustrialMaintenance services. Facilities management

Offentliggjorte forslag

DSF/prEN 15221-10
Deadline: 2026-11-30
Relation: CEN
Identisk med prEN 15221-10
Facility management – Del 10: Digital omstilling af facility management (FM)
This document specifies requirements and provides a framework for the digital transformation of Facility Management (FM). It defines the principles, processes and supporting elements for organizations to apply when planning, implementing and improving digitalization within FM. The purpose of this standard is to ensure that FM organizations can adopt digital practices in a consistent and effective manner that improves operational efficiency, enhances decision-making and strengthens resilience.
The standard is written as a companion to EN ISO 41001 [5] Facility management – Management systems – Requirements with guidance for use and EN 15221-8 [2] Facility management – Principles and processes. Its role is not to duplicate the management system requirements of EN ISO 41001 [5] or the principles and processes of EN 15221-8 [2], but to provide the digitalization dimension that complements both.
NOTE – Annex B describes the relationship between this document and other standards.
This standard applies broadly. It is relevant to:
– organizations of any type, size, or sector engaged in FM;
– both in-house FM functions and outsourced FM service providers;
– all phases of FM service delivery and the asset life cycle.
Certain elements are outside the scope of this document. General FM principles and processes are covered in EN 15221-8 [2], while the management system requirements for FM are addressed by EN ISO 41001 [5]. These exclusions ensure that this document remains focused on digital transformation as a distinct, yet integrated, component of FM.

Projektleder: Merete Westergaard Bennick

03.080.20
Serviceydelser over for virksomheder
Services for companies

Nye Standarder

DS/EN 18306:2026
DKK 555,00
Identisk med EN 18306:2026
Levering af tjenesteydelser – Vejledning til organisationer der leverer lister over prækvalificerede, kvalificerede eller udvalgte serviceudbydere
This document provides guidance for setting up and operating a service providers prequalification, qualification, or shortlisting process.
This document is applicable to:
a) organizations which provide list of prequalified, qualified or shortlisted service providers;
b) any interested parties who are directly or indirectly involved in or affected by a service providers prequalification, qualification, or shortlisting process.
This document is not applicable to business-to-consumer (B2C) service contracts or for works contracts.
NOTE 1 – "Works contracts" are contracts that have as their object the execution, or both the design and execution, of a work and are not covered in this document. Contracts having as their object only the design of a work are covered.
NOTE 2 – "Work" means the outcome of building or civil engineering works taken as a whole which is sufficient in itself to fulfil an economic or technical function.
This document is also not applicable for contracts covering employment arrangements (be they of formal or informal nature).

Projektleder: Blackbox til udvalg

03.080.30
Serviceydelser over for forbrugere
Services for consumers

Nye Standarder

DS/EN 17226:2019+A1:2026
DKK 605,00
Identisk med EN 17226:2019+A1:2026
Skønhedsklinikkers ydelser – Krav og anbefalinger til levering af ydelser
This document provides requirements and recommendations for the provision of professional beauty salon services. These services relate to the delivery of beauty treatments regardless of where the service is delivered.
This document provides requirements and recommendations for the delivery of beauty treatments performed by a suitably qualified beauty therapist. Recommendations are provided for client management to ensure client safety during any beauty treatments. The delivery of beauty salon services is limited to the boundaries of the qualification of the individual beauty therapists obtained through a recognized education provider.
Medical procedures including aesthetic surgical procedures and cosmetic injectable procedures including sclerotherapy are excluded from the scope of this document.
Hairdressing, barbering and body art tattooing services are also excluded from the scope of this document.

Projektleder: Blackbox til udvalg

03.080.99
Andre serviceydelser
Other services

Offentliggjorte forslag

DSF/prEN 50763:2026
Deadline: 2026-12-16
Relation: CLC
Identisk med prEN 50763:2026
Vurdering af fleksibilitetstjenester på brugersiden set fra elnetoperatørens perspektiv
This document aims at standardizing concepts, terms and definitions relating to electrical flexibility as well as methodology to assess electrical flexibility services.
The purpose of this document is to define a standardized characterization of electrical flexible services, so that data collected by transmission system operators or distribution system operators can be used and compared in an interoperable manner.
In addition to the development of relevant use cases, the project will focus on the following normative aspects:
– definition and characterization of the different types of electrical flexibilities

depending, in particular, on the flexibility needs and the response time;

– activation or control mode of the flexibility services;

– measurement provisions: e.g. consistency with the data of the electricity smart meters and the metrology requirements and the use of dedicated measurement devices;

– information exchanges between concerned parties;

– verification of delivery of service.

Projektleder: Henning Nielsen

03.100.01
Virksomhedsorganisation og virksomhedsledelse. Generelt

Company organization and management in general

Nye Standarder

DS/CEN/TS 18333:2026

DKK 850,00

Identisk med CEN/TS 18333:2026

Cirkulær økonomi – Praktiske oplysninger og vejledning i implementeringen af ISO 59004:2024 i Europa

This document provides practical information and guidance for implementing ISO 59004:2024 [1] in Europe by relating terminology, principles and actions of ISO 59004:2024 [1] to the EU circular economy legislative framework and horizontal European standards.

Sector or product specific EU legal acts and EN documents are not considered.

This document does not intend to provide an interpretation of EU legal acts.

Projektleder: Mette Trier Zeuthen

DS/EN IEC 63223-1:2026

DKK 680,00

Identisk med IEC 63223-1:2026 ED1

og EN IEC 63223-1:2026

Asset management inden for elnet – Del 1: Overblik, principper og terminologi

This International Standard provides an overview of asset management, its principles and value creation options for the management of network assets in power systems.

This International Standard can be applied to all types of network assets and by all types and sizes of organizations.

Projektleder: Blackbox til udvalg

DS/EN ISO 37001:2026

DKK 930,00

Identisk med ISO 37001:2025

og EN ISO 37001:2026

Ledelsessystemer for anti-bestikkelse – Krav med brugervejledning

This document specifies requirements and provides guidance for establishing, implementing, maintaining, reviewing and improving an anti-bribery management system. The system can be stand-alone or can be integrated into an overall management system. This document addresses the following in relation to the organization's activities:

– bribery in the public, private and not-for-profit sectors;

– bribery by the organization;

– bribery by the organization's personnel acting on the organization's behalf or for its benefit;

– bribery by the organization's business associates acting on the organization's behalf or for its benefit;

– bribery of the organization;

– bribery of the organization's personnel in relation to the organization's activities;

– bribery of the organization's business associates in relation to the organization's activities;

– direct and indirect bribery (e.g. a bribe offered or accepted through or by a third party).

This document is applicable only to bribery. It sets out requirements and provides guidance for a management system designed to help an organization to prevent, detect and respond to bribery and comply with anti-bribery laws and voluntary commitments applicable to its activities.

The requirements of this document are generic and are intended to be applicable to all organizations (or parts of an organization), regardless of type, size and nature of activity, and whether in the public, private or not-for-profit sectors. The extent of application of these requirements depends on the factors specified in 4.1, 4.2 and 4.5.

NOTE 1 – See Clause A.2 for guidance.

NOTE 2 – The measures necessary to prevent, detect and mitigate the risk of bribery by the organization can be different from the measures used to prevent, detect and respond to bribery of the organization (or its personnel or business associates acting on the organization's behalf). See A.8 for guidance.

Projektleder: Jan Høstrup

03.100.02
Ledelse og etik

Governance and ethics

Offentliggjorte forslag

DSF/ISO/DIS 37011
Deadline: 2026-11-15

Relation: ISO

Identisk med ISO/DIS 37011

Formålsdrevne organisationer – Vejledning

This document will provide guidance on what a purpose is, how a purpose-driven organization (PDO) approaches decisions, and how it acts. It outlines the worldviews, principles and associated behaviours and activities of a PDO.

It will provide guidance to governing bodies and executive managers of organizations on:

• developing an understanding of purpose and the relevancy and level of challenge of their organization in becoming a PDO;

• terms and definitions related to purpose;

• understanding the worldviews, principles and behaviours of a successful PDO and what it might need to do to align with them;

• developing strategies and actions to enact and embed purpose in organizational policies, processes, practices, products, services and value networks;

• aligning purpose with decision making across the organization.

It is applicable to all types and sizes of organizations, including private and public sector organizations, regulators, central and local government and professional bodies. It is particularly relevant for governing bodies and executive managers to develop their understanding and implementation of a purpose.

It is also relevant for those providing services and support to organizations as well as stakeholders who might benefit from understanding purpose and who might invest in, support and help hold organizations to account for their commitment to purpose.

Projektleder: Dorte Kulle

03.100.10
Indkøb. Anskaffelse. Logistik.

Purchasing. Procurement. Logistics

Offentliggjorte forslag

DSF/ISO/DIS 25524
Deadline: 2026-12-05

Relation: ISO

Identisk med ISO/DIS 25524

Innovativ logistik – Terminologi

This document provides the terms and definitions used in the field of innovative logistics.

Projektleder: Mette Juul Sandager

DSF/ISO/DIS 25525-2
Deadline: 2026-12-02

Relation: ISO

Identisk med ISO/DIS 25525-2

Ubemandet forretning – Del 2: Betingelser for overvågning af driften

This standard defines technical considerations, service types, interfaces, and data formats for conditions for monitoring unmanned stores. It includes what is needed to collect and analyze information from logistics bases, facilities, devices, etc. The contents include the platform required to collect and analyze data from various sources. Here, the platform is on a cloud-based system and includes the formatting of exchanged messages and the interface

Projektleder: Mette Juul Sandager

03.100.70
Ledelsessystemer

Management systems

Offentliggjorte forslag

DSF/IEC TS 63526 ED1
Deadline: 2026-11-20

Relation: IEC

Identisk med IEC TS 63526 ED1

Gapanalyse af standarder vedrørende CIM og urbane digitale tvillinger

This document, which is a Technical Specification, provides gap analysis on standards related to city information modelling and urban digital twins. This document:

– defines concepts of city information modelling and urban digital twins,

– collects the case studies of how cities are using city information modelling and digital twin technologies,

– identifies the standards being used,

– scopes out the requirements for new standards and for possible revision of existing standards, and provides recommendations for Standard Development Organizations (SDOs).

Projektleder: Tomas Lundstrøm

03.120.20
Produkt- og virksomhedscertificering. Overensstemmelsesvurdering
Product and company certification. Conformity assessment

Nye Standarder

DS/CEN/CLC Guide 40:2026
DKK 300,00
Identisk med CEN/CLC Guide 40:2026
Permanente og skiftende delegaters rolle i tekniske bestyrelser i CEN og CENELEC

Projektleder: Torben Dalsgaard

DS/ISO 37304:2026
DKK 555,00
Identisk med ISO 37304:2026
CMS-systemer (compliance management systems) – Krav til organer, der foretager audit og certificering af CMS-systemer
This document specifies requirements and provides guidance for bodies providing audit and certification of compliance management systems (CMS), in addition to the requirements contained within ISO/IEC 17021-1 [3]. Observance of these requirements is intended to ensure that certification bodies provide audit and certification in a competent, consistent and impartial manner.

Projektleder: Dorte Kulle

03.120.30
Anvendelse af statistiske metoder
Application of statistical methods

Nye Standarder

DS/ISO 22567:2026
DKK 555,00
Identisk med ISO 22567:2026
Generelle krav til oprettelse af databaser om muskelstyrke
This document specifies general requirements for establishing muscular strength databases and their associated reports, which contain measurements taken in accordance with ISO 25033-1.1)

Projektleder: Søren Nielsen

03.200.01
Fritid og turisme generelt
Leisure and tourism in general

Nye Standarder

DS/ISO 18980:2026
DKK 510,00
Identisk med ISO 18980:2026
Turisme og relaterede services – Campingturisme – Krav og anbefalinger vedrørende faciliteter og services på campingpladser
This document specifies requirements and provides recommendations for campsite facilities and services, covering the following:
campsite layout and design;
sanitation and other important facilities;
sustainability;
inclusivity and accessibility;
safety and security.
This document aims to ensure that campsite facilities, amenities, services and management practices meet basic safety and environmental requirements, while providing a good quality camping experience for guests.
This document applies to campsites in natural or developed areas that are designed and managed to provide pitches for guests using their own camping units (such as tents, leisure accommodation vehicles including caravans, motor caravans or camper vans) and/or static or semi-permanent accommodation units (such as camping houses, mobile homes, rental caravans, safari tents or similar) supplied by the campsite operator.
This document applies to campsite owners, operators and regulators.

Projektleder: Maria de Freiesleben Christoffersen

03.220.01
Transport. Generelt
Transport in general

Nye Standarder

DS/ISO 19237:2026
DKK 555,00
Identisk med ISO 19237:2026
Intelligente transportsystemer – Systemer til fodgængerregistrering og kollisionsdæmpning (PDCMS) – Ydeevnekrav og prøvningsprocedurer
This document specifies the concepts of operation, minimum functionality, system requirements, system interfaces and test procedures for pedestrian detection and collision mitigation systems (PDCMS), which can reduce the likelihood of fatality and severity of injury. A PDCMS requires information about range to pedestrians, motion of pedestrians, motion of the subject vehicle (SV), driver commands and driver actions. It specifies the behaviours that are required for PDCMS, and the system test criteria necessary to verify that a given implementation meets the requirements of this document. Implementation choices are left to system designers wherever possible.
Systems that include other countermeasures such as evasive steering are not within the scope of this document.
Responsibility for the safe operation of the vehicle remains with the driver.
This document applies to light duty passenger vehicles. It does not apply to other vehicle categories such as heavy vehicles or motorcycles. PDCMS are not intended for off-road use.

Projektleder: Birgitte Ostertag

03.220.20
Vejtransport
Road transport

Offentliggjorte forslag

DSF/prEN ISO 24311
Deadline: 2026-12-28
Relation: CEN
Identisk med ISO 24311:2024
og prEN ISO 24311
Intelligente transportsystemer – Integrering af mobilitet – Styring af 'kontrolleret zone' for UVAR (urban vehicle access restrictions), der anvender C-ITS
This document provides information and specifications on the management of road traffic in controlled zones (CZ) through the application of geofencing. Specifically, this document specifies a “Controlled Zone Data Dictionary” (CZDD) for management of controlled zones, and provides an extendible toolkit that regulators can use, for example, to inform potential CZ users (e.g. vehicles) about:
– the CZ area, i.e. the geographical boundaries of the CZ;
– CZ access conditions including exemptions;
– time windows indicating when these CZ access conditions are applicable.
This allows potential CZ users to select an appropriate routing, either by pre-trip planning or ad hoc re-routing.
This document also provides illustrations and guidelines on how to use this toolkit.
The toolkit is designed in accordance with the general ITS station and communications architecture specified in ISO 21217, and with optionally applicable C-ITS protocols and procedures, e.g. ISO 22418 on “Service Announcement”, ISO 18750 on the “Local Dynamic Map”, and ISO 17419 on globally unique identifiers. Cybersecurity provision can be provided through conformance to ISO 21177.
Enforcement is out of scope of this document.

Projektleder: Birgitte Ostertag

03.220.50
Transport ad luftvejen
Air transport

Nye Standarder

DS/EN 4709-005:2026
DKK 555,00
Identisk med EN 4709-005:2026
Flymateriel
This document specifies requirements, test methods and pass criteria for the:

– implemented static geocage function used to prevent the UA from breaching the horizontal and vertical limits of the planned operational volume;

– information to be provided in the manufacturer's instructions describing this function, its limits and the required size of the contingency volume after accounting the errors, reaction time and corrections.

This document does not cover the dynamic geocage function.

In addition, this document only covers the termination of the flight of the UA by the geo-caging function when breaching the OV. It does not address the compliance to the technical requirements imposed by Regulation (EU) 2019/945 on the Flight Termination System which are fully addressed by standard EN 4709-006, including the automatic triggering of the termination performed independently from the geo-caging function.

Projektleder: Tomas Lundstrøm

DS/EN 4709-006:2026
DKK 770,00
Identisk med EN 4709-006:2026
Flymateriel

This document provides technical specification and verification methods to support compliance with Commission Delegated Regulation (EU) 2019/945 of 12 March 2019 on unmanned aircraft systems and on third-country operators of unmanned aircraft systems.

This part provides requirements, test methods and pass criteria for the means to terminate flight (flight termination) for unmanned aircraft systems, in particular addressing:

– safety related aspects of the architecture;

– descent performance;

– means to reduce the effects of impact on ground; and

– manufacturer's instructions.

Even if security, including IT security, may be useful from an operational point of view, it falls outside the scope of this document.

An activation of the means to terminate the flight by a visual observer is also outside the scope of this document.

This document provides voluntary means of demonstrating compliance with the requirements laid out in Regulation (EU) 2019/945.

Additional hazards that occur from the characteristics of the payload are excluded and are, conversely, under the responsibility of the UAS manufacturer and UAS operator.

Projektleder: Tomas Lundstrøm

03.220.99
Andre former for transport
Other forms of transport

Nye Standarder

DS/EN 18166:2026
DKK 850,00
Identisk med EN 18166:2026
Hyperloopsystemer – Generelle krav

This document provides a general view of the most relevant requirements to ensure safety, reliability, system automation, security, comfort, interoperability and operations of the hyperloop system used for the transport of passengers and goods.

This document will be the basis to set the general common requirements for the hyperloop system as a whole.

Projektleder: Blackbox til udvalg

03.240
Posttjeneste
Postal services

Nye Standarder

DS/CEN/TS 18055-2:2026
DKK 680,00
Identisk med CEN/TS 18055-2:2026
Posttjenester – Harmoniserede track and trace-forløb – Del 2: Returflow

This document covers the track and trace events for the return flow of e-Commerce items, more specifically, the events that are most useful to the original recipient (if any) and the E-Commerce company that sent the item in the first place.

It provides a minimum set of events formulated in language that is understood by sellers and buyers of E-Commerce products. The logistic service providers (LSPs) involved can "map" their own internal events to the events described in this document.

A return flow is always linked to a forward flow that is the subject of CEN/TS 18055-1.

This document aims to describe only those events that are related to the returns flow. Therefore, this document defines and describes the exact moment that the forward flows stop and the associated return flow starts.

This document covers the following four cases of return flows:

- unsuccessful delivery (item remains in possession of the last mile operator);

- return to sender or equivalent party (delivered and later returned parcel);

- a service for recipients to send (parts of) a received shipment back;

- returns caused by failure to meet regulatory or cross-border procedure requirements.

Each of these cases will be covered in separate clauses of the document.

NOTE – There are some processes in case 3 that need to occur before the parcel enters into the Returns Flow and they are generally executed by the E-Commerce company (or a party acting on its behalf)).

This document will not describe those "precursor" processes in any detail, but it will describe the minimum requirements in terms of information needed by the first LSP to be able to start to execute the Return Flow effectively and efficiently. The precursor process is similar to the RMA (= Return Materials Authorization) process used in business-to-business environments.

This document does not cover the logistical flows within the facilities of the producers and sellers of the items. These fall outside the responsibility of the CEN/TC 331 domain.

This document does not cover all events necessary for an LSP to track items within its own facilities.

Projektleder: Mette Juul Sandager

07.120
Nanoteknologi
Nanotechnologies

Offentliggjorte forslag

DSF/ISO/DTS 13329
Deadline: 2026-12-05
Relation: ISO
Identisk med ISO/DTS 13329
Nanomaterialer – Udarbejdelse af sikkerhedsdatablade (SDS)

This document provides guidance on the development of content for, and consistency in, the communication of information on safety, health and environmental matters in safety data sheets (SDS) for substances classified as manufactured nanomaterials. It provides supplemental guidance to ISO 11014 on the preparation of SDS.

Projektleder: Anne Aaby Hansen

07.140
Kriminalvidenskab
Forensic science

Offentliggjorte forslag

DSF/prEN ISO 21043-2
Deadline: 2026-12-16
Relation: CEN
Identisk med ISO/DIS 21043-2
og prEN ISO 21043-2
Forensiske videnskaber – del 2: Generelle krav til den forensiske proces samt sikring og håndtering af effekter

This document specifies requirements for the forensic process focusing on recognition, recording, collection, transport and storage of items of potential forensic value. It includes requirements for the assessment and examination of scenes but is also applicable to activities that occur within the facility. This document also includes quality requirements.

This document is not applicable to procedures for the recovery of data from digital storage media which is covered by ISO/IEC 27037. However, the storage medium itself can yield additional items of forensic value (e.g. fingerprints or DNA).

Annex D shows the applicability of this document to the forensic process.

Projektleder: Nina Kjar

11.020.01
Kvalitets- og miljøledelse på sundhedsområdet

Medical sciencesQuality and environmental management in health care facilities in general

Offentliggjorte forslag

DSF/ISO/DIS 26223
Deadline: 2026-12-27

Relation: ISO

Identisk med ISO/DIS 26223

Sundhedsorganisationsledelse – Smarte hospitaler – Krav til driftsledelse af operationscenter for smarte hospitaler (SHOC)

This document specifies the requirements for the operational management of a smart hospital operations center (SHOC).

This document does not specify: 1) specific technical components and detailed design of data integration technologies used within SHOCs; 2) clinical care protocols or patient management practices.

Projektleder: Tomas Lundstrøm

11.020.10
Sundhedsydelser generelt

Health care services in general

Nye Standarder

DS/EN ISO 21388-1:2026

DKK 850,00

Identisk med ISO 21388-1:2026

og EN ISO 21388-1:2026

Akustik – Håndtering af høreapparattilpasning – Del 1: Generel proces

This document applies to hearing aid fitting management (HAFM) services offered by hearing aid professionals (HAP) when providing benefit for their clients. The provision of hearing aids relies on the knowledge and practices of a hearing aid professional, to ensure the proper fitting and adequate service in the interest of the client with hearing loss.

This document specifies general processes of HAFM from the client profile to the follow-up through administering, organising and controlling hearing aid fitting through all stages. It also specifies important preconditions such as education, facilities and systems that are required to ensure proper services.

The focus of this document is the services offered to the majority of adult clients with hearing impairment. It is recognized that certain populations with hearing loss such as children, persons with other disabilities or persons with implantable devices can require services outside the scope of this document. This document generally applies to air conduction hearing aids and for the most part also to bone conduction devices.

Hearing loss can be a consequence of serious medical conditions. Hearing aid professionals are not in a position to diagnose or treat such conditions. When assisting clients seeking hearing rehabilitation without prior medical examination, hearing aid professionals are expected to be observant of symptoms of such conditions and refer to proper medical care.

Further to the main body of the document, which specifies the HAFM requirements and processes, several informative annexes are provided. Appropriate education of hearing aid professionals is vital for exercising HAFM. Annex A defines the competencies required for the HAFM processes. Annex B offers a recommended curriculum for the education of hearing aid professionals. Annex C is an example of an appropriate fitting room. Annex D gives guidance on the referral of clients for medical or other specialist examination and treatment. Annex E is a recommendation for important information to be exchanged with the client during the process of HAFM. Annex F is a comprehensive terminology list offering definitions of the most current terms related to HAFM.

It is the intention that these annexes be helpful to those who wish to deliver HAFM of the highest quality.

Projektleder: Marika Englén

DS/ISO 21388-1:2026

DKK 850,00

Identisk med ISO 21388-1:2026

Akustik – Håndtering af høreapparattilpasning – Del 1: Generel proces

This document applies to hearing aid fitting management (HAFM) services offered by hearing aid professionals (HAP) when providing benefit for their clients. The provision of hearing aids relies on the knowledge and practices of a hearing aid professional, to ensure the proper fitting and adequate service in the interest of the client with hearing loss.

This document specifies general processes of HAFM from the client profile to the follow-up through administering, organising and controlling hearing aid fitting through all stages. It also specifies important preconditions such as education, facilities and systems that are required to ensure proper services.

The focus of this document is the services offered to the majority of adult clients with hearing impairment. It is recognized that certain populations with hearing loss such as children, persons with other disabilities or persons with implantable devices can require services outside the scope of this document. This document generally applies to air conduction hearing aids and for the most part also to bone conduction devices.

Hearing loss can be a consequence of serious medical conditions. Hearing aid professionals are not in a position to diagnose or treat such conditions. When assisting clients seeking hearing rehabilitation without prior medical examination, hearing aid professionals are expected to be observant of symptoms of such conditions and refer to proper medical care.

Further to the main body of the document, which specifies the HAFM requirements and processes, several informative annexes are provided. Appropriate education of hearing aid professionals is vital for exercising HAFM. Annex A defines the competencies required for the HAFM processes. Annex B offers a recommended curriculum for the education of hearing aid professionals. Annex C is an example of an appropriate fitting room. Annex D gives guidance on the referral of clients for medical or other specialist examination and treatment. Annex E is a recommendation for important information to be exchanged with the client during the process of HAFM. Annex F is a comprehensive terminology list offering definitions of the most current terms related to HAFM.

It is the intention that these annexes be helpful to those who wish to deliver HAFM of the highest quality.

Projektleder: Marika Vindbjerg

11.040.10
Anæstesi-, respirator- og genoplivningsudstyr

Anaesthetic, respiratory and reanimation equipment

Offentliggjorte forslag

DSF/ISO/DIS 26782
Deadline: 2026-12-04

Relation: ISO

Identisk med ISO/DIS 26782

Anæstesi- og respirationsudstyr – Spirometre til måling af forcerede ekspiratoriske volumener som funktion af tid hos mennesker

ISO 26782:2009 specifies requirements for spirometers intended for the assessment of pulmonary function in humans weighing more than 10 kg.

ISO 26782:2009 applies to spirometers that measure timed forced expired volumes, either as part of an integrated lung function device or as a stand-alone device, irrespective of the measuring method employed.

Projektleder: Anna-Sophie Mikkelsen

DSF/prEN ISO 18082
Deadline: 2026-12-02

Relation: CEN

Identisk med ISO/DIS 18082

og prEN ISO 18082

Anæstesi- og respirationsudstyr – Dimensioner for ikke-forvekslelige gevindkonnektorer (NIST) til medicinske gasser ved lavt tryk

ISO 18082:2014 specifies the dimensions, the allocation and marking of non-interchangeable screw-threaded (NIST) connectors intended to be used at operating pressures up to 1 400 kPa, and for vacuum systems at pressures not greater than 60 kPa absolute.

ISO 18082:2014 specifies NIST connectors intended for use with the following medical gases:

oxygen;

nitrous oxide;

medical air;

helium;

carbon dioxide;

xenon;

specified mixtures of the gases listed above;

oxygen-enriched air;

air for driving surgical tools;

nitrogen for driving surgical tools;

use with vacuum.

Projektleder: Anna-Sophie Mikkelsen

DSF/prEN ISO 26782
Deadline: 2026-12-16
Relation: CEN
Identisk med ISO/DIS 26782
og prEN ISO 26782
Anæstesi- og respirationsudstyr – Spirometre til måling af forcerede ekspiratoriske volumener som funktion af tid hos mennesker
ISO 26782:2009 specifies requirements for spirometers intended for the assessment of pulmonary function in humans weighing more than 10 kg.
ISO 26782:2009 applies to spirometers that measure timed forced expired volumes, either as part of an integrated lung function device or as a stand-alone device, irrespective of the measuring method employed.

Projektleder: Anna-Sophie Mikkelsen

DSF/prEN ISO 5359
Deadline: 2026-12-02
Relation: CEN
Identisk med ISO/DIS 5359
og prEN ISO 5359
Anæstesi- og respirationsudstyr – Slangekoblinger til medicinske gasser ved lavt tryk
ISO 5359:2014 specifies requirements for low-pressure hose assemblies intended for use with the following medical gases: oxygen, nitrous oxide, medical air, helium, carbon dioxide, xenon, specified mixtures of the gases listed above, oxygen-enriched air, air for driving surgical tools, nitrogen for driving surgical tools, and for use with vacuum. It applies to hose assemblies operating at pressures up to 1 400 kPa and for vacuum systems at pressures not greater than 60 kPa absolute. It does not specify the dimensions and allocation of the gas-specific inlet and outlet connectors for the hose assemblies.It does not specify requirements for coaxial hoses used for the supply and removal of air for driving surgical tools.Nor does it specify the intended uses of hose assemblies.

Projektleder: Anna-Sophie Mikkelsen

11.040.40
Implantater til kirurgi, protetik og ortoptik
Implants for surgery, prosthetics and orthotics

Offentliggjorte forslag

DSF/ISO/DIS 23089-1
Deadline: 2026-12-09
Relation: ISO
Identisk med ISO/DIS 23089-1
Kirurgiske implantater – Præklinisk mekanisk vurdering af rygimplantater, herunder særlige krav – Del 1: Thorakolumbale pedikelskruesystemer
This document provides requirements for the pre-clinical mechanical assessment and fretting corrosion assessment of the safety and effectiveness of Pedicle Screws Systems used in spinal arthrodesis surgical procedures.
This document focuses on the mechanical requirements and associated fretting corrosion.
This document does not intend to cover all the requirements related to this specific kind of implants.
However, it does provide a minimum data set which shall be considered for the development of a safe and effective spinal implant regarding its complex mechanical loading scenario.
This document does not cover semi-rigid, dynamic pedicle screw systems and surface coated pedicle screws.

Projektleder: Lærke Høllund

11.040.55
Diagnostisk udstyr
Diagnostic equipment

Nye Standarder

DS/EN IEC 60601-2-28:2019/A1:2026
DKK 410,00
Identisk med IEC 60601-2-28:2017/AMD1:2026 ED3
og EN IEC 60601-2-28:2019/A1:2026
Elektromedicinsk udstyr – Del 2-28: Særlige krav til grundliggende sikkerhed og væsentlige funktionsegenskaber for røntgenrørsenheder til medicinsk diagnostik
IEC 60601-2-28:2010 establishes particular basic safety and essential performance requirements for X-ray tube assemblies for medical diagnosis. This second edition cancels and replaces the first edition published in 1993. This edition constitutes a technical revision. The second edition of this particular standard has been prepared to fit IEC 60601-1:2005 (the third edition of IEC 60601-1), which is referred to as the general standard.

Projektleder: Marika Vindbjerg

11.040.99
Andet medicinsk udstyr
Other medical equipment

Nye Standarder

DS/ISO/TS 22358:2026
DKK 510,00
Identisk med ISO/TS 22358:2026
Traditionel kinesisk medicin – Procedure for rapportering af indendørs luftkvalitet ved afbrænding med moxabehandlingsudstyr
This document aims to provide a procedure for reporting indoor air quality when combusting moxibustion devices. It is intended for use in business-to-business (B to B) transactions, subject to mutual agreement between parties. This document specifies the steps for preparing reports that compare indoor concentration values of target pollutants generated when combusting moxibustion device with international, regional, or national ambient and indoor air quality regulations, standards, or guideline values.
This document does not apply to moxibustion devices that do not involve combustion of moxibustion material, such as electric heating moxibustion equipment covered in ISO 21292:2020 and infrared moxibustion-like instruments covered in ISO 20493:2018.

11.060.15
Tandimplantater
Dental implants

Offentliggjorte forslag

DSF/ISO/DIS 24466
Deadline: 2026-12-04
Relation: ISO
Identisk med ISO/DIS 24466
Tandpleje – Betegnelser for implantaters dele og dimensioner
This document defines the general labelling information required by the clinician for the selection of a suitable dental implant for the surgical procedure. This document designates the terms for the parts of an implant body or a monopart implant that are used in oral implantology and specifies the dimensions and their data on the packaging of a dental implant. This document does not apply to non-root form implants such as zygomatic implants or subperiosteal implants.

Projektleder: Anna-Sophie Mikkelsen

DSF/prEN ISO 24466
Deadline: 2026-12-16
Relation: CEN
Identisk med ISO/DIS 24466
og prEN ISO 24466
Tandpleje – Betegnelser for implantaters dele og dimensioner
This document defines the general labelling information required by the clinician for the selection of a suitable dental implant for the surgical procedure. This document designates the terms for the parts of an implant body or a monopart implant that are used in oral implantology and specifies the dimensions and their data on the packaging of a dental implant. This document does not apply to non-root form implants such as zygomatic implants or subperiosteal implants.

Projektleder: Anna-Sophie Mikkelsen

11.080.10
Sterilisationsudstyr
Sterilizing equipment

Offentliggjorte forslag

DSF/prEN ISO 15883-4
Deadline: 2026-12-02
Relation: CEN
Identisk med ISO/DIS 15883-4
og prEN ISO 15883-4
Vaskedesinfektorer – Del 4: Krav til og prøvninger af vaskedesinfektorer der anvender kemisk desinfektion til termolabile endoskoper
This document specifies the particular requirements, including performance criteria for washer-disinfectors (WD) that are intended to be used for cleaning and chemical disinfection of thermolabile endoscopes.
This document also specifies the performance requirements for the cleaning and disinfection of the washer-disinfector and its components and accessories which can be required to achieve the necessary performance criteria.

The methods, instrumentation and instructions required for type testing, works testing, validation (installation, operational and performance qualification on first installation), routine control and monitoring, and requalification of WD periodically and after essential repairs, are also specified.

NOTE 1 – In addition, Annex A gives guidance on an appropriate division of responsibility for the range of activities covered by this document.

NOTE 2 – WD complying with this document can also be used for cleaning and chemical disinfection of other thermolabile re-usable medical devices for which the device manufacturer has recommended and validated this method of disinfection.

WD complying with the requirements of this document are not intended for cleaning and disinfection of medical devices, including endoscopic accessories, which are heat stable and can be disinfected or sterilized by thermal methods (see ISO 15883-1:2006+Amd 1:2014, 4.1.5).

The specified performance requirements of this document do not ensure the inactivation or removal of the causative agent(s) (prion protein) of transmissible spongiform encephalopathies.

NOTE 3 – If it is considered that prion protein might be present, particular care is needed in the choice of cleaning agents and disinfectants to ensure that the chemicals used do not react with the prion protein and/or other protein in a manner that can inhibit its removal or inactivation from the load or washer-disinfector.

NOTE 4 – This document can be used by prospective purchasers and manufacturers as the basis of agreement on the specification of the WD, manufacturers of endoscopes, cleaning products, and disinfecting products.

Projektleder: Lone Skjerning

11.080.20
Steriliserings- og desinfektionsmidler

Disinfectants and antiseptics

Offentliggjorte forslag

DSF/prEN 14348
Deadline: 2026-12-28

Relation: CEN

Identisk med prEN 14348

Kemiske desinfektionsmidler og antiseptiske midler – Kvantitativ suspensionsprøvning til vurdering af tuberkelbakterie- eller mycobakteriedræbende aktivitet på det medicinske område – Prøvningsmetoder og krav (fase 2, trin 1)

This document specifies a test method and the minimum requirements for mycobactericidal (or tuberculocidal) activity of chemical disinfectant products that form a homogeneous, physically stable preparation when diluted with hard water – or in the case of ready-to-use products – with water. Products can only be tested at a concentration of 80 % or less as some dilution is always produced by adding the test organisms and interfering substance.

This document applies to products that are used in the medical area including those that are covered by the EEC/93/42 Directive on Medical Devices.

This document applies to areas and situations where disinfection is medically indicated. Such indications occur in patient care, for example:

- in hospitals, in community medical facilities and in dental institutions;
- in clinics of schools, of kindergardens and of nursing homes;

and may occur in the workplace and in the home. It may also include services such as laundries and kitchens supplying products directly for the patients.

NOTE 1 – The method described is intended to determine the activity of commercial formulations or active substances under the conditions in which they are used.

NOTE 2 – This method corresponds to a phase 2, step 1 test (see Annex E).

Projektleder: Lærke Høllund

11.080.30
Sterilemballage

Sterilized packaging

Nye Standarder

DS/EN ISO 11607-3:2026

DKK 770,00

Identisk med ISO 11607-3:2026

og EN ISO 11607-3:2026

Pakkematerialer til terminalsteriliseret medicinsk udstyr – Del 3: Krav til udvikling af processer for formgivning, forsegling og samling

This document specifies requirements for process development for forming, sealing and assembly of packaging for medical devices to be terminally sterilized, when utilizing heat sealing technologies.

This document recommends minimum heat sealing equipment features to support subsequent validation, process control and monitoring.

This document applies to both preformed sterile barrier systems and sterile barrier systems.

This document utilizes the sterile barrier system specification to develop the process specification using the principles of risk management.

This document is intended to be used prior to process validation.

NOTE ISO 11607-2 provides requirements for process specification and process validation.

Projektleder: Lone Skjerning

DS/ISO 11607-3:2026

DKK 680,00

Identisk med ISO 11607-3:2026

Pakkematerialer til terminalsteriliseret medicinsk udstyr – Del 3: Krav til udvikling af processer for formgivning, forsegling og samling

This document specifies requirements for process development for forming, sealing and assembly of packaging for medical devices to be terminally sterilized, when utilizing heat sealing technologies.

This document recommends minimum heat sealing equipment features to support subsequent validation, process control and monitoring.

This document applies to both preformed sterile barrier systems and sterile barrier systems.

This document utilizes the sterile barrier system specification to develop the process specification using the principles of risk management.

This document is intended to be used prior to process validation.

NOTE ISO 11607-2 provides requirements for process specification and process validation.

Projektleder: Lone Skjerning

11.100.01
Laboratoriemedicin. Generelt

Laboratory medicine in general

Offentliggjorte forslag

DSF/ISO/DTS 21385
Deadline: 2026-12-16

Relation: ISO

Identisk med ISO/DTS 21385

Krav og anbefalinger til implementering af nye teknologier i medicinske laboratorier

This document provides general requirement and guidance on identification, design and development of emerging technologies with potential use in medical laboratories and their preparation for clinical use.

This document is applicable to laboratories transitioning emerging technologies utilizing human samples into medical laboratory examinations for the purpose of providing information for the diagnosis, monitoring, management, prevention, and treatment of disease.

This document does not apply to medical laboratory examinations undergoing validation at which point the technology has become an in-house (laboratory developed) test or in-vitro diagnostic medical device.

Projektleder: Mikael Sørud

DSF/prEN ISO 24051-2
Deadline: 2026-12-30

Relation: CEN

Identisk med ISO/DIS 24051-2

og prEN ISO 24051-2

Medicinske laboratorier – Del 2: Digital patologi og billedanalyse baseret på kunstig intelligens

This document specifies requirements and gives recommendations for the digitalization of slide-mounted, stained sections, processing of digital whole slide images, and artificial intelligence (AI) based image analysis to support anatomical pathology examination. This document focuses on sections from formalin-fixed paraffin-embedded (FFPE) tissues (derived e.g. from surgical resection, biopsy or autopsy). It is also applicable to paraffin-embedded tissue fixed by fixatives other than formalin.

This document is applicable to in vitro diagnostic examinations using digital pathology and AI-based image analysis performed by medical laboratories, in particular but not limited to anatomical pathology laboratories. It is also intended to be used by health institutions, in vitro

diagnostics developers and manufacturers, and regulatory authorities.

NOTE – International, national or regional regulations or requirements can also apply to specific topics covered in this document.

Projektleder: Mikael Sørud

11.100.10
In vitro-diagnostiske testsystemer
In vitro diagnostic test systems

Offentliggjorte forslag

DSF/ISO/DTS 24883
Deadline: 2026-11-20
Relation: ISO
Identisk med ISO/DTS 24883
Medicinsk udstyr til in vitro-diagnostik – Generel vejledning til producenter af lateral flow-immunoassays (LFIA) til hurtig diagnostisk test (RDT)
This document provides the general principles and guideline for the rapid diagnostic testing (RDT) of LFIA used for the In vitro diagnostics as follows:

– Design and development of LFIA

– General guideline for test performance of LFIA

– Recommendations for the use of LFIA

This document is specific to the RDT of LFIA, which employ the gold nanoparticle as the conjugate and read the signal either with naked eye or through reader devices. This document does not apply to other types of LFIA such as automatic devices and microfluidic chips.

This document should be expected to be helpful to increase efficiency and reduce trials and errors when manufacturing LFIA RDT products to the industries and/or manufacturers.

Projektleder: Mikael Sørud

11.180.10
Bevægelseshjælpemidler og tilpasning
Aids and adaptation for moving

Offentliggjorte forslag

DSF/ISO/DIS 25563
Deadline: 2026-12-22
Relation: ISO
Identisk med ISO/DIS 25563
Ergonomi – Proces for integration af kropsbårne fysiske hjælpeanordninger (eksoskeletter) – Behovsafdækning, udvælgelse, design, vurdering og ibrugtagning
This document provides a process for the integration of wearable physical assistance devices and robots, like exoskeletons.

It focuses on the interaction between the user and the exoskeleton with which he is equipped in the work situation identified as requiring physical assistance.

It concerns all sectors of activity and all sizes of organisation.

It is aimed at user organisations, as well as designers, manufacturers and integrators.

NOTE – The concept of an organisation includes, but is not limited to, companies, public authorities, associations, charities or institutions under public or private law.

It applies to work situations but does not apply to exoskeletons for medical, rehabilitation, games, sport and leisure purposes.

It does not address quality control during design stage of the exoskeletons, nor does it provide information for its certification.

Projektleder: Søren Nielsen

11.180.15
Hjælpemidler til døve og hørehæmmede personer
Aids for deaf and hearing impaired people

Nye Standarder

DS/EN ISO 21388-1:2026
DKK 850,00
Identisk med ISO 21388-1:2026
og EN ISO 21388-1:2026
Akustik – Håndtering af høreapparattilpasning – Del 1: Generel proces
This document applies to hearing aid fitting management (HAFM) services offered by hearing aid professionals (HAP) when providing benefit for their clients. The provision of hearing aids relies on the knowledge and practices of a hearing aid professional, to ensure the proper fitting and adequate service in the interest of the client with hearing loss.

This document specifies general processes of HAFM from the client profile to the follow-up through administering, organising and controlling hearing aid fitting through all stages. It also specifies important preconditions such as education, facilities and systems that are required to ensure proper services.

The focus of this document is the services offered to the majority of adult clients with hearing impairment. It is recognized that certain populations with hearing loss such as children, persons with other disabilities or persons with implantable devices can require services outside the scope of this document. This document generally applies to air conduction hearing aids and for the most part also to bone conduction devices.

Hearing loss can be a consequence of serious medical conditions. Hearing aid professionals are not in a position to diagnose or treat such conditions. When assisting clients seeking hearing rehabilitation without prior medical examination, hearing aid professionals are expected to be observant of symptoms of such conditions and refer to proper medical care.

Further to the main body of the document, which specifies the HAFM requirements and processes, several informative annexes are provided. Appropriate education of hearing aid professionals is vital for exercising HAFM. Annex A defines the competencies required for the HAFM processes. Annex B offers a recommended curriculum for the education of hearing aid professionals. Annex C is an example of an appropriate fitting room. Annex D gives guidance on the referral of clients for medical or other specialist examination and treatment. Annex E is a recommendation for important information to be exchanged with the client during the process of HAFM. Annex F is a comprehensive terminology list offering definitions of the most current terms related to HAFM.

It is the intention that these annexes be helpful to those who wish to deliver HAFM of the highest quality.

Projektleder: Marika Englén

DS/ISO 21388-1:2026
DKK 850,00
Identisk med ISO 21388-1:2026
Akustik – Håndtering af høreapparattilpasning – Del 1: Generel proces
This document applies to hearing aid fitting management (HAFM) services offered by hearing aid professionals (HAP) when providing benefit for their clients. The provision of hearing aids relies on the knowledge and practices of a hearing aid professional, to ensure the proper fitting and adequate service in the interest of the client with hearing loss.

This document specifies general processes of HAFM from the client profile to the follow-up through administering, organising and controlling hearing aid fitting through all stages. It also specifies important preconditions such as education, facilities and systems that are required to ensure proper services.

The focus of this document is the services offered to the majority of adult clients with hearing impairment. It is recognized that certain populations with hearing loss such as children, persons with other disabilities or persons with implantable devices can require services outside the scope of this document. This document generally applies to air conduction hearing aids and for the most part also to bone conduction devices.

Hearing loss can be a consequence of serious medical conditions. Hearing aid professionals are not in a position to diagnose or treat such conditions. When assisting clients seeking hearing rehabilitation without prior medical examination, hearing aid professionals are expected to be observant of symptoms of such conditions and refer to proper medical care.

Further to the main body of the document, which specifies the HAFM requirements and processes, several informative annexes are provided. Appropriate education of hearing aid professionals is vital for exercising HAFM. Annex A defines the competencies required for the HAFM processes. Annex B offers a recommended curriculum for the education of hearing aid professionals. Annex C is an example of an appropriate fitting room. Annex D gives guidance on the referral of clients for medical or other specialist examination and treatment. Annex E is a recommendation for important information to be exchanged with the client during the process of HAFM. Annex F is a comprehensive terminology list offering definitions of the most current terms related to HAFM.

It is the intention that these annexes be helpful to those who wish to deliver HAFM of the highest quality.

Projektleder: Marika Vindbjerg

11.180.30
Hjælpemidler til blinde eller svagsynede personer
Aids for blind or partially sighted people

Nye Standarder

DS/EN 18156:2026
DKK 605,00
Identisk med EN 18156:2026
Taktil skrift – Krav til præsentation og anvendelse af braille og taktile skrifttegn
This document specifies requirements and technical specifications for information presented in tactile lettering in the built environment.
NOTE – For the definition of built environment see ISO 21542.
It sets out rules for content, design, arrangement and application of information elements so that blind and partially sighted people are able to locate, identify, fluently read and interpret this information.
This document does not specify technical methods for producing tactile lettering.
This document is only applicable to permanently installed tactile lettering.

Projektleder: Lærke Høllund

13.020.20
Miljøøkonomi. Bæredygtighed
Environmental economics. Sustainability

Offentliggjorte forslag

DSF/FprCEN/TS 18271-3
Deadline: 2026-12-09
Relation: CEN
Identisk med FprCEN/TS 18271-3
Tekstiler – Cirkulær økonomi for tekstilprodukter – Minimumkrav og anbefalinger til holdbarhed – Del 2: Tekstiler til seng, bad, køkken og bord
This document specifies minimum physical durability requirements and recommendations for bed, bath, kitchen and table textiles for circular economy in the textiles chain, based upon their intended use. Only textiles for domestic use are considered.
Included in this document are the following textiles for domestic use: bedlinen, kitchen towels, teacloths, tablecloths, napkins, bedding articles (duvets, pillows, bed covers), blankets, bath robes, terries like towels, washcloths and bathmats.
Excluded from the document are textiles intended for contract use and other home textiles such as curtains, textile wallpaper, carpets, upholstery, bed frames covered with textiles, mattresses (including mattress ticking), ticking and children sleeping bags. Medical textiles and medical devices are also excluded from this document.

Projektleder: Mette Trier Zeuthen

DSF/IEC TS 63526 ED1
Deadline: 2026-11-20
Relation: IEC
Identisk med IEC TS 63526 ED1
Gapanalyse af standarder vedrørende CIM og urbane digitale tvillinger
This document, which is a Technical Specification, provides gap analysis on standards related to city information modelling and urban digital twins. This document:
– defines concepts of city information modelling and urban digital twins,
– collects the case studies of how cities are using city information modelling and digital twin technologies,
– identifies the standards being used,
– scopes out the requirements for new standards and for possible revision of existing standards, and provides recommendations for Standard Development Organizations (SDOs).

Projektleder: Tomas Lundstrøm

DSF/ISO/DIS 37117
Deadline: 2026-12-19
Relation: ISO
Identisk med ISO/DIS 37117
Bæredygtige byer og lokalsamfund – Krav og vejledning til bæredygtige varer og tjenesteydelser i havnebyer
This document provides a framework of sustainable goods and services related to harbour cities.
It is aligned to ISO 37101. It can be adopted by operators, shipping carriers, service providers in harbour cities, and harbour authorities aiming to enhance efficiency, effectiveness and resilience of goods and services delivery. It can be used to evaluate and improve the quality and sustainability of ports and harbour services to meet the evolving needs and challenges.
It is applicable to various types of harbour cities, regardless of sizes, functions or regions, including cities with ports, maritime cities, and seaports.

Projektleder: Bjørn Nørrekjær Hvidtfeldt

13.020.40
Forurening, forureningsbekæmpelse og miljøbevarende foranstaltninger
Pollution, pollution control and conservation

Nye Standarder

DS/CEN/TR 18365:2026
DKK 850,00
Identisk med CEN/TR 18365:2026
Tilpasning til klimaforandringer – Retningslinjer for anvendelse af klimadata i infrastrukturstandarder
This document specifies what climate data from climate projections are and where to find relevant climate data suited for infrastructure climate adaptation and resilience-building needs. This document gives support to both standards users and standards writers (with the emphasis on standards users) whether detailed climate data and information is specified in a standard, such as in a National Annex, or the standard requires the user to determine relevant climate data and information as a separate exercise. This document is relevant to all climate system data. Users of this Technical Report can also find this document helpful in dealing with derived climate system data, e.g. atmospheric pollution, flooding, ground water levels, wave heights. In addition, guidance is provided for designers of cross-border infrastructure systems, for example on the harmonisation of climate data used.
This document is intended for infrastructure owners, designers, operators and maintainers and staff of central/ regional authorities who are responsible for infrastructure within countries that are associated with CEN/CENELEC. Users includes the national standards' bodies and authorities who will be responsible for the use of climate data in national annexes to standards.
The document does not define or prescribe the broader climate service delivery process, co-production methodologies, or stakeholder engagement practices.

Projektleder: Maria de Freiesleben Christoffersen

13.020.60
Livscyklusvurdering
Product life cycles

Offentliggjorte forslag

DSF/prEN 18287
Deadline: 2026-12-07
Relation: CENCLC
Identisk med prEN 18287
Kunstig intelligens (AI) – Krav og vejledning til evaluering af miljøpåvirkningen fra AI-systemer og -tjenester
This document specifies requirements, guidance and metrics for environmental impact evaluation of artificial intelligence systems and services and gives guidance on impact reduction throughout its Life cycle. This document establishes requirements and guidance on reporting and communicating about the environmental impact of AI. This document also provides techniques to evaluate potential indirect negative or positive consequences of AI systems and services, for stakeholders to anticipate or mitigate them.
This document is applicable to the entire Life cycle of AI systems and services, from inception to end-of-life.
This document is applicable to LCA practitioners conducting life-cycle analyses for AI systems or AI services, organizations developing and using AI systems or AI services (AI providers and deployers), and all actors in the value chain.

Projektleder: Kim Skov Hilding

13.020.99
Andre standarder vedrørende miljøbeskyttelse
Other standards related to environmental protection

Nye Standarder

DS/ISO 16304:2026
DKK 605,00
Identisk med ISO 16304:2026
Skibs- og marinteknologi – Beskyttelse af havmiljø – Organisering og styring af havnefaciliteter til modtagelse af skibsaffald
This document provides requirements and guidance on the provision, arrangement, operation, management, use and design of port waste reception facilities (PRFs). In doing so, it provides a method for addressing ship-generated waste, cargo residues

and operational residues at ports when the waste and residues are offloaded from the ship.

This document addresses principles and issues on:

the development of a port waste management strategy;

the design and operation of PRF;

PWMP development, implementation and compliance; and

PRF management and accountability.

This document is designed to be used by ports and terminals with existing PRFs that aim to refine their systems. It can also be used by new ports and terminals that are developing PRFs. This document has been designed to be used by ports and terminals of any size. It does not give specifics on the size or location of a PRF in each port, but provides a list of principles to be considered and applied to any size of type of port or terminal (e.g. marina, fishing port, container terminal, oil terminal, roll on/roll off terminal, cruise terminal, ferry terminal, bulk or general cargo terminal, ship repair or recycling facility, and offshore terminal).

NOTE For inland ports and marinas and those ports that have entered regional arrangements for the provision of a PRF for inland operated vessels, refer to ISO 24146-2.

Projektleder: Asker Juul Aagren

13.030.50
Materialegenanvendelse
Recycling

Offentliggjorte forslag

DSF/EN IEC 60335-2-104:2025/prAB:2026
Deadline: 2026-12-09

Relation: CLC

Identisk med EN IEC 60335-2-104:2025/prAB:2026

Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-104: Særlige krav til apparater til genvinding og/eller genanvendelse af kølemidler fra aircondition- og køleudstyr

This European Standard deals with the safety of electrical recovery and/or recycle equipment to recover and/or recycle refrigerant from air conditioning and refrigeration equipment.

Projektleder: Lars Kamarainen

DSF/ISO/DIS 15270-2
Deadline: 2026-12-21

Relation: ISO

Identisk med ISO/DIS 15270-2

Plast – Retningslinjer for genvinding og genanvendelse af plastaffald – Del 3: Mekanisk genanvendelse

This document specifies guidelines for the mechanical recycling of plastics waste. It includes the processing of post-consumer and post-industrial plastic waste using mechanical methods to produce recycled plastic materials.

This document covers various aspects of the recycling process including

– compounding,

– extrusion and

– decontamination.

The steps for preparation of plastic waste prior to entering the recycling process are described in ISO 15270-1, 6.2, and are therefore not included in this standard.

Projektleder: Dorte Kulle

13.040.20
Omgivende luft
Ambient atmospheres

Offentliggjorte forslag

DSF/EN 14211:2024/prA1
Deadline: 2026-12-28

Relation: CEN

Identisk med EN 14211:2024/prA1

Luftkvalitet – Standardmetode til måling af koncentrationen af nitrogendioxid og nitrogenmonoxid ved kemiluminescens

This document specifies a continuous measurement method for the determination of the concentrations of nitrogen dioxide and nitrogen monoxide present in ambient air based on the chemiluminescence measuring principle. This document describes the performance characteristics and sets the relevant minimum criteria required to select an appropriate chemiluminescence analyser by means of type testing. It also includes the evaluation of the suitability of an analyser for use in a specific fixed site so as to meet the data quality requirements as specified in Annex I of Directive 2008/50/EC [1] and requirements during sampling, calibration and quality assurance for use.

The method is applicable to the determination of the concentration of nitrogen dioxide present in ambient air up to 500 µg/m3. This concentration range represents the certification range for nitrogen dioxide for type testing.

The method is applicable to the determination of the concentration of nitrogen monoxide present in ambient air up to 1 200 µg/m3. This concentration range represents the certification range for nitrogen monoxide for the type testing.

NOTE 1 – It is possible to use other ranges depending on the levels present in ambient air.

NOTE 2 – When this document is used for purposes other than for measurements required by Directive2008/50/EC, the ranges and uncertainty requirements possibly do not apply.

The method covers the determination of ambient air concentrations of nitrogen dioxide and nitrogen monoxide in zones classified as rural areas, urban-background areas, traffic-orientated locations and locations influenced by industrial sources.

The results are expressed in µg/m3 (at 20 °C and 101,3 kPa).

NOTE 3 – 500 µg/m3 of nitrogen dioxide corresponds to 261 nmol/mol of nitrogen dioxide at 20 °C and 101,3 kPa. 1 200 µg/m3 of nitrogen monoxide corresponds to 962 nmol/mol of nitrogen monoxide at 20 °C and 101,3 kPa.

This document contains information for different groups of users.

Clause 5 to Clause 7 and Annex B and Annex C contain general information about the principles of NOx measurement by chemiluminescence analyser and sampling equipment.

Clause 8 and Annex E are specifically directed towards test houses and laboratories that perform type testing of NOx analysers. These sections contain information about:

– type testing conditions, test procedures and test requirements;

– analyser performance requirements;

– evaluation of the type testing results;

– evaluation of the uncertainty of the measurement results of the NOx analyser based on the type testing results.

Clause 9 to Clause 11 and Annex F and Annex G are directed towards monitoring networks performing the practical measurements of NOx in ambient air. These sections contain information about:

– initial installation of the analyser in the monitoring network and acceptance testing;

– ongoing quality assurance/quality control;

– calculation and reporting of measurement results;

– evaluation of the uncertainty of measurement results under practical monitoring conditions.

This document represents an evolution of earlier editions (EN 14211:2005 and EN 14211:2012). It is advisable that when equipment is procured it complies fully with this document.

NOTE 4 – Type testing performed prior to the publication of this document for the purpose of demonstrating equivalence are still valid.

NOTE 5 – Analysers type tested prior to the publication of this document remain valid for use for regulated monitoring purposes.

Projektleder: Søren Nielsen

DSF/EN 14212:2024/prA1
Deadline: 2026-12-21

Relation: CEN

Identisk med EN 14212:2024/prA1

Luftkvalitet – Standardmetode til måling af koncentrationen af svovldioxid ved hjælp af ultraviolet fluorescens

This document specifies a continuous measurement method for the determination of the concentration of sulfur dioxide present in ambient air based on the ultraviolet fluorescence measuring principle. This document describes the performance characteristics and sets the relevant minimum criteria required to select an appropriate ultraviolet fluorescence analyser by means of type testing. It also includes the evaluation of the suitability of an analyser for use in a specific fixed site so as to meet the data quality requirements as specified in Annex I of Directive 2008/50/EC [1] and requirements during sampling, calibration and quality assurance for use.

The method is applicable to the determination of the mass concentration of sulphur dioxide present in ambient air up to 1000 µg/m3. This concentration range represents the certification range for sulfur dioxide for type testing.

NOTE 1 – It is possible to use other ranges depending on the levels present in ambient air.

NOTE 2 – When this document is used for purposes other than for measurements required by Directive 2008/50/EC, the ranges and uncertainty requirements possibly do not apply.

The method covers the determination of ambient air concentrations of sulfur dioxide in locations classified as rural areas, urban-background areas, and for sampling influenced by traffic or industrial sources.

The results are expressed in µg/m3 (at 20 °C and 101,3 kPa).

NOTE 3 – 1 000 µg/m3 of SO2 corresponds to 376 nmol/mol of SO2.

This document contains information for different groups of users.

Clause 5 to Clause 7 and Annex C and Annex D contain general information about the principles of sulfur dioxide measurement by ultraviolet fluorescence analyser and sampling equipment.

Clause 8 and Annex E are specifically directed towards test houses and laboratories that perform type testing of sulfur dioxide analysers. These sections contain information about:

– type testing conditions, test procedures and test requirements;

– analyser performance requirements;

– evaluation of the type testing results;

– evaluation of the uncertainty of the measurement results of the sulfur dioxide analyser based on the type testing results.

Clause 9 to Clause 11 and Annex F and Annex G are directed towards monitoring networks performing the practical measurements of sulfur dioxide in ambient air. These sections contain information about:

– initial installation of the analyser in the monitoring network and acceptance testing;

– ongoing quality assurance/quality control;

– calculation and reporting of measurement results;

– evaluation of the uncertainty of the measurement results under practical monitoring conditions.

This document represents an evolution of earlier editions (EN 14212:2005 and EN 14212:2012). It is advisable that when equipment is procured it complies fully with this document.

NOTE 4 – Type testing performed prior to the publication of this document for the purpose of demonstrating equivalence are still valid.

NOTE 5 – Analysers type tested prior to the publication of this document remain valid for use for regulated monitoring purposes.

Projektleder: Søren Nielsen

DSF/EN 14625:2024/prA1
Deadline: 2026-12-21

Relation: CEN

Identisk med EN 14625:2024/prA1

Luftkvalitet – Standardmetode til måling af koncentrationen af ozon ved ultraviolet fotometri

This European Standard specifies a continuous measurement method for the determination of the concentrations of ozone present in ambient air based on the ultraviolet photometric measuring principle. This standard describes the performance characteristics and sets the relevant minimum criteria required to select an appropriate ultraviolet photometric analyser by means of type approval tests. It also includes the evaluation of the suitability of an analyser for use in a specific fixed site so as to meet the data quality requirements as specified in Annex I of Directive 2008/50/EC [1] and requirements during sampling, calibration and quality assurance for use.

The method is applicable to the determination of the concentration of ozone present in ambient air up to 500 µg/m3.

This concentration range represents the certification range for ozone for the type approval test.

NOTE 1 – Other ranges may be used for measurement systems applied at rural locations monitoring ecosystems.

NOTE 2 – When the standard is used for other purposes than Directive 2008/50/EC, the ranges and uncertainty requirements may not apply.

The method covers the determination of ambient air concentrations of ozone in zones classified as rural areas, urban and urban-background areas.

The results are expressed in µg/m3 (at 20 °C and 101,3 kPa).

NOTE 3 – 500 µg/m3 of O3 corresponds to 250 nmol/mol of O3 at 20 °C and 101,3 kPa.

This standard contains information for different groups of users.

Clauses 5 to 7 and Annexes B and C contain general information about the principles of ozone measurement by ultraviolet photometric analyser and sampling equipment.

Clause 8 and Annex E are specifically directed towards test houses and laboratories that perform type-approval testing of ozone analysers. These sections contain information about:

– type-approval test conditions, test procedures and test requirements;

– analyser performance requirements;

– evaluation of the type-approval test results;

– evaluation of the uncertainty of the measurement results of the ozone analyser based on the type-approval test results.

Clauses 9 to 11 and Annexes F and G are directed towards monitoring networks performing the practical measurements of ozone in ambient air. These sections contain information about:

– initial installation of the analyser in the monitoring network and acceptance testing;

– ongoing quality assurance/quality control;

– calculation and reporting of measurement results;

– evaluation of the uncertainty of measurement results under practical monitoring conditions.

Projektleder: Søren Nielsen

DSF/EN 14626:2024/prA1
Deadline: 2026-12-21

Relation: CEN

Identisk med EN 14626:2024/prA1

Luftkvalitet – Standardmetode til måling af koncentrationen af kulilte ved ikke-spredende infrarød spektroskopi

This European Standard specifies a continuous measurement method for the determination of the concentration of carbon monoxide present in ambient air based on the non-dispersive infrared spectroscopic measuring principle.

This standard describes the performance characteristics and sets the relevant minimum criteria required to select an appropriate non-dispersive infrared spectroscopic analyser by means of type approval tests. It also includes the evaluation of the suitability of an analyser for use in a specific fixed site so as to meet the data quality requirements as specified in Annex I of Directive 2008/50/EC [1] and requirements during sampling, calibration and quality assurance for use.

The method is applicable to the determination of the mass concentration of carbon monoxide present in ambient air up to 100 mg/m3 carbon monoxide. This concentration range represents the certification range for the type approval test.

NOTE 1 – Other ranges may be used depending on the levels present in ambient air.

NOTE 2 – When the standard is used for other purposes than for measurements required by Directive 2008/50/EC, the ranges and uncertainty requirements may not apply.

The method covers the determination of ambient air concentrations of carbon monoxide in zones classified as rural areas, urban-background areas and traffic-orientated locations and locations influenced by industrial sources.

The results are expressed in mg/m3 (at 20 °C and 101,3 kPa).

NOTE 3 – 100 mg/m3 of CO corresponds to 86 µmol/mol of CO.

This standard contains information for different groups of users.

Clauses 5 to 7 and Annexes B, C and D contain general information about the principles of carbon monoxide measurement by non-dispersive infrared spectroscopic analyser and sampling equipment.

Clause 8 and Annex E are specifically directed towards test houses and laboratories that perform type-approval testing of carbon monoxide analysers. These sections contain information about:

– type-approval test conditions, test procedures and test requirements;

– analyser performance requirements;

– evaluation of the type-approval test results;

– evaluation of the uncertainty of the measurement results of the carbon monoxide analyser based on the type approval test results.

Clauses 9 to 11 and Annex F are directed towards monitoring networks performing the practical measurements of carbon monoxide in ambient air. These sections contain information about:

– initial installation of the analyser in the monitoring network and acceptance testing;

– ongoing quality assurance/quality control;

– calculation and reporting of measurement results;

– evaluation of the uncertainty of measurement results under practical monitoring conditions.

Projektleder: Søren Nielsen

DSF/prEN 18443-1
Deadline: 2026-12-21

Relation: CEN

Identisk med prEN 18443-1

Instrumentelle systemer til overvågning af lugt (IOMS) – Del 1: Definitioner og generelle aspekter

This document specifies requirements for instrumental odour monitoring systems for the monitoring of odour in ambient air and in emissions to ambient air.

This document is intended to assess the suitability of IOMS to generate relevant indicators for the presence and attributes of odour as would be perceived by human observers. A benefit of instrumental odour monitoring systems is that they can be used for continuous measurement.

Odour monitoring systems are typically limited in their ability to mimic human olfaction and its very specific sensitivity to a large number of odorants.

Odour monitoring systems currently give results limited to a reduced number of substances, that can help to estimate potential odorant impact.

In most applications, many compounds (e.g. non odorous compounds or background odorants) act as interferents for IOMS. Humidity and temperature are common interferences, too. Addictionally, some odorants that influence odour perception can be at low concentrations. This can lead to false results.

The metrological performance of IOMS and the validation of correlation of the measurement result (odour metric which is output of IOMS) with human odour perception are therefore key topics in this document.

This document is part 1 of a series of 3 standards.

The three parts of the standards are:

• Instrumental Odour Monitoring Systems (IOMS). Part 1: Definitions and general aspects

• Instrumental Odour Monitoring Systems (IOMS). Part 2: Technical specifications and QA/QC requirements

• Instrumental Odour Monitoring Systems (IOMS). Part 3: Field validation

This document is applicable to instrumental odour monitoring in:

1) ambient air;

2) ambient air at the fence line of the source installation;

3) odorous gas emissions, including waste gases upstream of odorant abatement devices

This Document is not applicable to:

a) Determination of the odour concentration in ouE/m3, for which the reference method is specified in EN 13725. This document is not aimed to demonstrate the equivalency between the determination of odour concentration using a IOMS and the method described in EN 13725;

b) direct monitoring of hedonic tone (or pleasantness or unpleasantness) even if a qualitative data (attributes) can be supplied by a trained IOMS;

c) direct assessment of odour annoyance;

d) the technical design of the odour monitoring system;

e) the monitoring of air quality for purposes of environmental health and safety

This part 1 is related to the definitions and the general aspects that describe IOMS and its possible uses.

Projektleder: Søren Nielsen

13.040.35
Renrum og tilsvarende overvågede miljøer

Cleanrooms and associated controlled environments

Offentliggjorte forslag

DSF/prEN ISO 14644-7
Deadline: 2026-12-09

Relation: CEN

Identisk med ISO/DIS 14644-7

og prEN ISO 14644-7

Renrum og tilknyttede kontrollerede områder – Del 7: Separationsudstyr

ISO 14644-7:2004 specifies the minimum requirements for the design, construction, installation, test and approval of separative devices, in those respects where they differ from cleanrooms as described in ISO 14644-4 and 14644-5.

The application of ISO 14644-7:2004 takes into account the following limitations: user requirements are as agreed by customer and supplier; application-specific requirements are not addressed; specific processes to be accommodated in the separative-device installation are not specified; fire, safety and other regulatory matters are not considered specifically; where appropriate, national and local regulations apply.

ISO 14644-7:2004 is not applicable to full-suits.

Projektleder: Lærke Høllund

13.080.05
Undersøgelse af jord. Generelt

Examination of soils in general

Offentliggjorte forslag

DSF/ISO/DIS 25370
Deadline: 2026-12-13

Relation: ISO

Identisk med ISO/DIS 25370

Jordundersøgelse – Vejledning i udledning af adsorptions- og desorptionsparametre for jord og jordlignende materialer fra batch-udvaskningsprøvninger i laboratorium

This document provides guidance on the use of leaching tests to determine key parameters (KPs) of soil and materials for predicting transfer and mobility of components including information on the following:

– the procedure to predict leaching behaviour of components using KPs;

– the method to determine KPs and the choice of leaching tests;

– the limitations of predictions.

In this respect, it is important to keep in mind that to simulate real field conditions from the results of leaching tests comprise many assumptions and simplifications. Leaching tests are designed and used for characterisation of soil and material as source term. It is possible to address transport term with sorption tests. The guidance of this International Standard is applicable to both source and transport terms that is based on advection-dispersion model.

In this International Standard, when the term "soil" is only quoted to simplify the writing, the broader term "soil and materials" shall be considered.

Projektleder: Maria de Freiesleben Christoffersen

13.100
Sikkerhed på arbejdspladsen. Industrihygiejne

Occupational safety. Industrial hygiene

Offentliggjorte forslag

DSF/ISO/DTS 13329
Deadline: 2026-12-05

Relation: ISO

Identisk med ISO/DTS 13329

Nanomaterialer – Udarbejdelse af sikkerhedsdatablade (SDS)

This document provides guidance on the development of content for, and consistency in, the communication of information on safety, health and environmental matters in safety data sheets (SDS) for substances classified as manufactured nanomaterials. It provides supplemental guidance to ISO 11014 on the preparation of SDS.

Projektleder: Anne Aaby Hansen

13.110
Maskinsikkerhed

Safety of machinery

Offentliggjorte forslag

DSF/prEN 18444
Deadline: 2026-12-14

Relation: CEN

Identisk med prEN 18444

Sikkerhedskrav til non-woven-produkter

This document is applicable to the following non-woven abrasive products: non-woven flap discs with backing plate, non-woven unitized discs with backing plate, non-woven general purpose discs with backing plate. These products are manufactured using abrasive grains and are entirely made of non-woven web.

This document specifies requirements and/or measures for removal or reduction of hazards resulting from the design and application of the non-woven abrasive products.

This document also contains procedures and tests for verification of compliance with the requirements as well as safety

information for use, which is to be made available to the user by the manufacturer.

Further, this document lists the hazards to be taken into consideration.

Projektleder: Blackbox til udvalg

13.120
Sikkerhed i hjemmet
Domestic safety

Offentliggjorte forslag

DSF/prEN IEC 60335-2-105:2026
Deadline: 2026-12-30
Relation: CLC
Identisk med prEN IEC 60335-2-105:2026
Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-105: Særlige karv til multifunktionelle brusekabiner
This documents deals with the safety of electric multifunctional shower cabinets and electric separate multifunctional shower units for household and similar purposes, their rated voltage being not more than 250 V for single-phase appliances and 480 V for other appliances including DC supplied appliances.

Appliances not intended for normal household use but which nevertheless can be a source of danger to the public, such as appliances intended to be used by laymen in hotels, fitness centres and similar locations, are within the scope of this standard.

As far as is practicable, this standard deals with the common hazards presented by appliances that are encountered by all persons in and around the home.

Projektleder: Lars Kamarainen

DSF/prEN IEC 60335-2-105:2026/prAA:2026
Deadline: 2026-12-30
Relation: CLC
Identisk med prEN IEC 60335-2-105:2026/prAA:2026
Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-105: Særlige karv til multifunktionelle brusekabiner
This documents deals with the safety of electric multifunctional shower cabinets and electric separate multifunctional shower units for household and similar purposes, their rated voltage being not more than 250 V for single-phase appliances and 480 V for other appliances including DC supplied appliances.

Appliances not intended for normal household use but which nevertheless can be a source of danger to the public, such as appliances intended to be used by laymen in hotels, fitness centres and similar locations, are within the scope of this standard.

As far as is practicable, this standard deals with the common hazards presented by appliances that are encountered by all persons in and around the home.

Projektleder: Lars Kamarainen

DSF/prEN IEC 60335-2-118:2026
Deadline: 2026-12-30
Relation: CLC
Identisk med IEC 60335-2-118:2025 ED2 og prEN IEC 60335-2-118:2026
Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-118: Særlige krav til ismaskiner til erhvervsbrug
This European Standard deals with the safety of appliances for making ice cream and artisan gelato.

Projektleder: Lars Kamarainen

DSF/prEN IEC 60335-2-14:2026
Deadline: 2026-12-16
Relation: CLC
Identisk med prEN IEC 60335-2-14:2026
Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-14: Særlige krav til køkkenmaskiner
This European Standard deals with the safety of electric kitchen machines for household and similar purposes, their rated voltage being not more than 250 V including direct current (DC) supplied appliances and battery-operated appliances.

Projektleder: Lars Kamarainen

DSF/prEN IEC 60335-2-14:2026/prAA:2026
Deadline: 2026-12-16
Relation: CLC
Identisk med prEN IEC 60335-2-14:2026/prAA:2026
Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-14: Særlige krav til køkkenmaskiner
This European Standard deals with the safety of electric kitchen machines for household and similar purposes, their rated voltage being not more than 250 V including direct current (DC) supplied appliances and battery-operated appliances.

Projektleder: Lars Kamarainen

DSF/prEN IEC 60335-2-15:2026
Deadline: 2026-12-09
Relation: CLC
Identisk med prEN IEC 60335-2-15:2026
Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-15: Særlige krav til apparater til opvarmning af væsker
This European standard deals with the safety of electrical appliances for heating liquids for household and similar purposes, their rated voltage being not more than 250 V including direct current (DC) supplied appliances and battery-operated appliances. Some appliances in this standard are used for heating food.

Projektleder: Lars Kamarainen

DSF/prEN IEC 60335-2-15:2026/prAA:2026
Deadline: 2026-12-09
Relation: CLC
Identisk med prEN IEC 60335-2-15:2026/prAA:2026
Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-15: Særlige krav til apparater til opvarmning af væsker
This European Standard deals with the safety of electrical appliances for heating liquids for household and similar purposes, their rated voltage being not more than 250 V including direct current (DC) supplied appliances and battery-operated appliances. Some appliances in this standard are used for heating food

Projektleder: Lars Kamarainen

DSF/prEN IEC 60335-2-78:2026
Deadline: 2026-12-23
Relation: CLC
Identisk med prEN IEC 60335-2-78:2026
Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-78: Særlige krav til havegrill til udendørs brug
This standard deals with the safety of electric outdoor barbecues for household and similar use, their rated voltage being not more than 250 V. This standard does not apply to barbecues for indoor use, appliances intended to burn charcoal or similar combustible fuels, appliances intended exclusively for industrial purposes, appliances intended to be used in locations where special conditions prevail, such as the presence of a corrosive or explosive atmosphere (dust, vapor or gas).

Projektleder: Lars Kamarainen

13.180
Ergonomi
Ergonomics

Offentliggjorte forslag

DSF/ISO/DIS 25563
Deadline: 2026-12-22
Relation: ISO
Identisk med ISO/DIS 25563
Ergonomi – Proces for integration af kropsbårne fysiske hjælpeanordninger (eksoskeletter) – Behovsafdækning, udvælgelse, design, vurdering og ibrugtagning
This document provides a process for the integration of wearable physical assistance devices and robots, like exoskeletons.

It focuses on the interaction between the user and the exoskeleton with which he is equipped in the work situation identified as requiring physical assistance.

It concerns all sectors of activity and all sizes of organisation.

It is aimed at user organisations, as well as designers, manufacturers and integrators.

NOTE – The concept of an organisation includes, but is not limited to, companies, public authorities, associations, charities or institutions under public or private law.

It applies to work situations but does not apply to exoskeletons for medical, rehabilitation, games, sport and leisure purposes.

It does not address quality control during design stage of the exoskeletons, nor does it provide information for its certification.

Projektleder: Søren Nielsen

13.200
Ulykkes- og katastrofestyring
Accident and disaster control

Nye Standarder

DS/EN 16303:2020+A1:2026
DKK 1.020,00
Identisk med EN 16303:2020+A1:2026
Autoværn – Validerings- og verificeringsproces til brug ved computersimulerede kollisionstest mod autoværn
This document defines the accuracy, credibility and confidence in the results of virtual crash test to vehicle restraint systems through the definition of procedures for verification, validation and development of numerical models for roadside safety application. Finally it defines a list of indications to ensure the competences of an expert/organization in the domain of virtual testing.

Projektleder: Helle Harms

13.220.01
Beskyttelse mod brand. Generelt
Protection against fire in general

Offentliggjorte forslag

DSF/ISO/DIS 13943
Deadline: 2026-12-04
Relation: ISO
Identisk med ISO/DIS 13943
Brandsikkerhed – Terminologi
This document defines terminology relating to fire safety as used in ISO and IEC International Standards.

Projektleder: Sebastian Svane Müller

DSF/ISO/DTR 24488
Deadline: 2026-11-25
Relation: ISO
Identisk med ISO/DTR 24488
Brandsikkerhed i vejtunneller – Oversigt over regelsæt og forskning
This document presents information on fire safety design and facilities for mitigating fire risks in road tunnels. It describes the regulatory frameworks for road tunnel fire safety in various countries and regions, along with general principles and selected case studies. This document includes updated engineering applications and internationally applied approaches relevant to fire protection and life safety in road tunnels.

Projektleder: Sebastian Svane Müller

DSF/prEN ISO 13943
Deadline: 2026-12-16
Relation: CEN
Identisk med ISO/DIS 13943
og prEN ISO 13943
Brandsikkerhed – Terminologi
This document defines terminology relating to fire safety as used in ISO and IEC International Standards.

Projektleder: Sebastian Svane Müller

13.220.10
Brandslukning
Fire-fighting

Offentliggjorte forslag

DSF/prEN 15182-1
Deadline: 2026-11-30
Relation: CEN
Identisk med prEN 15182-1
Transportabelt brandudstyr til slukningsmidler og støtte af brandberedskab – Håndholdte strålerør til brandbekæmpelse – Del 1: Almindelige krav
This document specifies the minimum common safety and performance requirements of hand-held branchpipes used by fire and rescue service equipment.
This document defines:
- test methods;
- classification and designation;
- instructions for use and maintenance;
marking.
NOTE – The additional specific requirements applicable to hand-held branchpipes are defined in EN 15182-2:– (combination branchpipes PN 16), EN 15182-3:– (Smooth bore and/or one fixed spray jet angle branchpipes PN 16) and EN 15182-4:– (High pressure branchpipes PN 40).
This document is not applicable to:
- branchpipes covered by the EN 671 series;
- foam branchpipes covered by EN 16712-3;
- CAFS branchpipes;
- powder branchpipes;
- branchpipes with a maximum working pressure above 40 bar.

Projektleder: Henryk Stawicki

DSF/prEN 15182-2
Deadline: 2026-11-30
Relation: CEN
Identisk med prEN 15182-2
Transportabelt brandudstyr til slukningsmidler og støtte af brandberedskab – Håndholdte strålerør til brandbekæmpelse – Del 2: Kombinationsstrålerør PN 16
In addition to the common requirements given in EN 15182 1, this document specifies the specific safety and performance requirements and the corresponding test methods, applicable to hand-held combination branchpipes (nozzles), with a nominal pressure of 16 bar (1,6 MPa) PN 16, with a maximum flow rate up to 1 000 l/min at a reference pressure of 6 bar (0,6 MPa).

Projektleder: Henryk Stawicki

DSF/prEN 15182-3
Deadline: 2026-11-30
Relation: CEN
Identisk med prEN 15182-3
Transportabelt brandudstyr til slukningsmidler og støtte af brandberedskab – Håndholdte strålerør til brandbekæmpelse – Del 3: Strålerør med fuld stråle og/eller fikseret strålevinkel PN 16
In addition to the common requirements given in EN 15182-1, this document specifies the specific safety and performance requirements and the corresponding test methods, applicale to hand-held branchpipes with smooth bore and/or one fixed spray jet angle with a nominal pressure of 16 bar (1,6 MPa) PN 16, with a maximum flow rate up to 1 000 l/min at a reference pressure of 6 bar (0,6 MPa).
NOTE 1 – These branchpipes offer no or inadequate protection for firefighters when the spray jet angle is less than 30 ° and therefore are not adapted in high risk firefighting situations such as internal attack.
NOTE 2 – These branchpipes are not adapted when fighting fires in or near electrical installations when the spray jet angle is less than 30° without written authorization in the manual (safety distances included).

Projektleder: Henryk Stawicki

DSF/prEN 15182-4
Deadline: 2026-11-30
Relation: CEN
Identisk med prEN 15182-4
Transportabelt brandudstyr til slukningsmidler og støtte af brandberedskab – Håndholdte strålerør til brandbekæmpelse – Del 4: Højtryksstrålerør PN 40
In addition to common the requirements given in EN 15182 1, this document specifies the specific safety and performance requirements and the corresponding test methods, applicable to hand-held high pressure branchpipes (nozzles) with a nominal pressure of 40 bar (4,0 MPa) PN 40, with a maximum flow rate up to 250 l/min at a reference pressure of 6 bar (0,6 MPa).
These branchpipes are used for example for quick attack lines, building fires, forest fires, etc.

Projektleder: Henryk Stawicki

13.220.20
Brandbeskyttelse
Fire protection

Offentliggjorte forslag

DSF/ISO/DIS 6182-14
Deadline: 2026-12-18
Relation: ISO
Identisk med ISO/DIS 6182-14
Brandsikring – Anlæg med automatiske dyser – Del 14: Krav og testmetoder til vandsprøjtedyser
This document specifies performance requirements, methods of test, and marking requirements for open water spray nozzles. This document is not applicable to

open sprinklers or open water mist nozzles.

Factors of installation, such as nozzle spacing, design densities, wind and hot gas velocities, are not intended to be addressed by this document.

DSF/prEN 12845-1

Deadline: 2026-12-28

Relation: CEN

Identisk med prEN 12845-1

Stationære brandslukningsanlæg – Automatiske sprinkleranlæg – Projektering, installation og vedligeholdelse

This European Standard specifies requirements and gives recommendations for the design, installation and maintenance of fixed fire sprinkler systems in buildings and industrial plants, and particular requirements for sprinkler systems that are integral to measures for the protection of life.

This European Standard covers only the types of sprinkler specified in EN 12259 1 (see Annex L).

The requirements and recommendations of this European Standard are also applicable to any addition, extension, repair or other modification to a sprinkler system. They are not applicable to water spray or deluge systems.

It covers the classification of hazards, provision of water supplies, components to be used, installation and testing of the system, maintenance, and the extension of existing systems, and identifies construction details of buildings which are the minimum necessary for satisfactory performance of sprinkler systems complying with this European Standard.

This European Standard does not cover water supplies to systems other than sprinklers. Its requirements can be used as guidance for other fixed firefighting extinguishing systems, provided that any specific requirements for other firefighting extinguishing supplies are taken into account.

This European Standard is intended for use by those concerned with purchasing, designing, installing, testing, inspecting, approving, operating and maintaining automatic sprinkler systems, in order that such equipment will function as intended throughout its life.

This European Standard is intended only for fixed fire sprinkler systems in buildings and other premises on land. Although the general principles might well apply to other uses (e.g. maritime use). For these other uses additional considerations should be taken into account.

The requirements are not valid for automatic sprinkler systems on ships, in aircraft, on vehicles and mobile fire appliances or for below ground systems in the mining industry.

Sprinkler system design deviations might be allowed when such deviations have been shown to provide a level of protection at least equivalent to this European Standard, for example by means of full-scale fire testing where appropriate, and where the design criteria have been fully documented.

Projektleder: Henryk Stawicki

13.220.40

Materialers og produkters antændelighed og modstandsevne over for brand

Ignitability and burning behaviour of materials and products

Nye Standarder

DS/EN ISO 10840:2026

DKK 770,00

Identisk med ISO 10840:2026

og EN ISO 10840:2026

Plast – Specifikationer og vejledning i brug af standardiserede brandprøvninger

This document provides specifications and guidance for the use of standard fire testing for plastics and the products in the following aspects:

selection of appropriate tests that reflect realistic end-use conditions;

grouping of the reaction-to-fire characteristics that any given test or tests can measure;

assessment of tests as to their relevance in areas such as material characterisation, quality control, pre-selection, end-product testing, environmental profiling and design for the environment (DfE);

definition of potential problems that can arise when plastics are tested in standard fire tests.

This document does not include specification for development or design of new fire-tests for plastics.

Projektleder: Dorte Kulle

DS/ISO 10840:2026

DKK 770,00

Identisk med ISO 10840:2026

Plast – Specifikationer og vejledning i brug af standardiserede brandprøvninger

This document provides specifications and guidance for the use of standard fire testing for plastics and the products in the following aspects:

selection of appropriate tests that reflect realistic end-use conditions;

grouping of the reaction-to-fire characteristics that any given test or tests can measure;

assessment of tests as to their relevance in areas such as material characterisation, quality control, pre-selection, end-product testing, environmental profiling and design for the environment (DfE);

definition of potential problems that can arise when plastics are tested in standard fire tests.

This document does not include specification for development or design of new fire-tests for plastics.

Projektleder: Lone Skjerning

DS/ISO 23648:2026

DKK 410,00

Identisk med ISO 23648:2026

Plast – Prøvning af brandegenskaber på vandfyldte plastrør

This document specifies a test method for assessing the fire performance of water-filled plastic pipes and fibre reinforced plastic (FRP) pipes.

Projektleder: Lone Skjerning

13.220.99

Andre standarder vedrørende beskyttelse mod brand

Other standards related to protection against fire

Nye Standarder

DS/CEN/TS 18332:2026

DKK 850,00

Identisk med CEN/TS 18332:2026

Funktionsbestemte brandkrav – Gennemgang og styring i byggeprocessen

This document specifies when and how to conduct reviews and controls within the field of fire safety design, from planning and design to construction and finally, operation and maintenance.

This document describes reviews and controls, independent of national regulations, with a primary focus on technical issues within fire safety engineering. It describes how the fire safety design process, including engineering approaches, forms a normal part of the overall control and review of the building process and defines eligibility criteria for the parties performing the controls.

Projektleder: Sebastian Svane Müller

13.260

Beskyttelse mod elektrisk stød. Arbejde under spænding

Protection against electric shock. Live working

Nye Standarder

DS/EN IEC 61111:2026

DKK 770,00

Identisk med IEC 61111:2026 ED3

og EN IEC 61111:2026

Arbejde under spænding – Elektrisk isolerende måtter

This document is applicable to electrical insulating matting made of flexible insulating material for use as a covering of the surface on which the worker is positioned and for worker´s electrical protection on electrical installations up to 36 000 V AC for AC use or 36 000 V AC and 54 000 V DC for AC/DC use.

NOTE 1 – The electric potential of the surface on which the worker is positioned is usually that of earth. NOTE 2 See Clause 4.2 for maximum use voltage.

NOTE 3 – DC only rated matting is not specified in this document.

NOTE 4 – This document does not cover the use of insulating blankets (see IEC 61112)

Projektleder: Søren Lütken Storm

13.320
Alarm- og advarselssystemer
Alarm and warning systems

Offentliggjorte forslag

DSF/prEN IEC 62676-5:2026
Deadline: 2026-12-02
Relation: CLC
Identisk med IEC 62676-5 ED2
og prEN IEC 62676-5:2026
Videoovervågningssystemer til brug i sikringsinstallationer – Del 5: Dataspecifikationer for kameraudstyr samt kvaliteten af deres billedydelse
This part of IEC 62676 defines recommendations and requirements for representation and measuring methods of performance values to be described in materials such as instruction manuals, brochures and specifications of video surveillance camera equipment.
This document consists of two parts. The first part is requirements for description of video surveillance camera specification items. The second part is requirements for measurement methods of video surveillance camera specification items.
A video surveillance camera's output can be analogue (e.g. composite video such as NTSC or PAL) or digital (e.g. compressed network output, uncompressed SDI (serial digital output), etc.).

Projektleder: Søren Nielsen

13.340.10
Beskyttelsesbeklædning
Protective clothing

Offentliggjorte forslag

DSF/prEN ISO 15384
Deadline: 2026-11-20
Relation: CEN
Identisk med ISO/DIS 15384
og prEN ISO 15384
Beskyttelsesbeklædning til brandmænd – Metoder til laboratorieprøvning og krav til ydeevne for beskyttelsesbeklædning ved hede-, skov- og markbrande
This document specifies methods of test and minimum performance requirements for personal protective clothing, designed to protect the wearer's body, except for the head, hands, and feet, that is worn during wildland firefighting and associated activities. This clothing is not intended to provide protection during fire entrapment. This document covers the general design of the garment, the minimum level of performance for the materials employed and the methods of test to determine these levels.
This document is not applicable to clothing for use in situations encountered in structural firefighting (EN 469 or ISO 11999-3), rescue (ISO 18639) or where a high level of infrared radiation is expected (ISO 15538 or EN 1486), nor does this document cover clothing to protect against chemical, biological, electrical or radiation hazards. This document does not provide protection against high mechanical risks such as for protection when using chain saws.

Projektleder: Merete Westergaard Bennick

13.340.20
Hovedbeskyttelsesudstyr
Head protective equipment

Offentliggjorte forslag

DSF/FprCEN/TR 16148
Deadline: 2026-12-09
Relation: CEN
Identisk med FprCEN/TR 16148
Kriterier for hoved- og nakkestød samt for brandskader – En vejledning for standardiseringskomiteer for hjelme under CEN
This document is designed to provide information to convenors that will help in choosing test limits in relation to a particular injury type and severity. It is worth noting that accident investigators use a scale known as the Abbreviated Injury Scale, AIS (AAAM). This was developed (in the USA) so that injury severity could be recorded in databases regardless of the body region and type of injury thus avoiding lengthy medical terms that were unfamiliar and difficult to interpret.
This document begins by reviewing the AIS scale and its application to head and burn injuries. Thereafter, each measurement type is reviewed and the severity of injury for given values is identified where possible. A section on burn injuries and fatigue related to heat exposure has been included to assist with Standards for equipment to protect firefighters. The Appendix describes the skin structure and the category and consequence of burn injuries.

Projektleder: Merete Westergaard Bennick

13.340.30
Åndedrætsværn
Respiratory protective devices

Offentliggjorte forslag

DSF/ISO/DIS 16976-3
Deadline: 2026-12-19
Relation: ISO
Identisk med ISO/DIS 16976-3
Åndedrætsværn – Menneskelige faktorer – Del 3: Fysiologiske reaktioner og begrænsning af oxygen og kuldioxid i åndedrætsmiljøet
This document gives:
a description of the composition of the Earth's atmosphere;
a description of the physiology of human respiration;
a survey of the current biomedical literature on the effects of carbon dioxide and oxygen on human physiology;
examples of environmental circumstances where the partial pressure of oxygen or carbon dioxide can vary from that found at sea level.
This document identifies oxygen and carbon dioxide concentration limit values and the length of time within which they would not be expected to impose physiological distress. To adequately illustrate the effects on human physiology, this document addresses both high altitude exposures where low partial pressures are encountered and underwater diving, which involves conditions with high partial pressures. The use of respirators and various work rates during which RPD can be worn are also included.

Projektleder: Merete Westergaard Bennick

13.340.50
Beskyttelse af ben og fødder
Leg and foot protection

Nye Standarder

DS/EN 15090:2026
DKK 770,00
Identisk med EN 15090:2026
Fodtøj til brandmænd
This document specifies minimum requirements and test methods for the performance of three types (see 4.3) of footwear for use by firefighters for fire suppression, general-purpose rescue, fire rescue and hazardous materials emergencies. It also specifies requirements for footwear for firefighters equipped with customized insocks and customized footwear for firefighters. This document is intended to be used in conjunction with EN ISO 20345:20222.
This document does not cover the property of high visibility because of interaction with the clothing (e.g. trousers cover the footwear and vice versa) and work area conditions (e.g. dirt, mud).
Special risks are covered by complementary job-related standards (e.g. electrically insulating footwear, protection against chain saw injuries, protection against molten metal splash).

Projektleder: Blackbox til udvalg

13.340.60
Beskyttelse mod at falde og glide
Protection against falling and slipping

Offentliggjorte forslag

DSF/prEN 1891
Deadline: 2026-12-28
Relation: CEN
Identisk med prEN 1891
Faldsikringsmateriel – Kernmantelreb med lav strækevne
This document applies to low stretch kernmantel ropes which are intended to prevent falls from a height. These ropes are intended to be used by persons in rope access including all kinds of work positioning and restraint, for rescue, caving, tree working and similar activities. Two types of low stretch kernmantel rope are defined: A and B. This document specifies requirements, testing, marking and manufacturer's instructions and information.
NOTE – For ropes used for protection during any free climbing activity in rope access, rescue, caving, tree working and similar activities, it is important to consider other standards, e.g. EN 892. Dynamic mountaineering rope can also be used for

protection during rope access and work positioning.

Projektleder: Merete Westergaard Bennick

17.020
Metrologi og måling. Generelt
Metrology and measurement in general

Offentliggjorte forslag

DSF/prEN ISO 23131-2
Deadline: 2026-12-28
Relation: CEN
Identisk med ISO 23131-2:2026
og prEN ISO 23131-2
Elipsometri – Del 2: Volumenmodel (bulkmateriale)
This document specifies a method for determining optical and dielectric constants in the UV-VIS-NIR
spectral range as well as layer thicknesses in the field of at-line production control, quality assurance and material development through accredited test laboratories.
It is applicable to stand-alone measuring systems. The presentation of the uncertainty of results conforms to ISO/IEC Guide 98-3.

Projektleder: Merete Westergaard Bennick

DSF/prEN ISO 23131-3
Deadline: 2026-12-28
Relation: CEN
Identisk med ISO 23131-3:2026
og prEN ISO 23131-3
Elipsometri – Del 3: Transparent enkeltlagsmodel
This document uses ellipsometric measurements and their analysis to specify the method for the determination of the layer thickness d of a transparent layer and the optical (refractive index n) or dielectric (real part ε1) constants/functions based on the transparent single layer model within a spectral region, for which k = 0 applies.

Projektleder: Merete Westergaard Bennick

17.040.20
Overfladeegenskaber
Properties of surfaces

Offentliggjorte forslag

DSF/prEN ISO 25178-3
Deadline: 2026-12-02
Relation: CEN
Identisk med ISO/DIS 25178-3
og prEN ISO 25178-3
Geometriske produktspecifikationer (GPS) – Overfladebeskaffenhed: Areal – Del 3: Specifikationsoperatorer
This part of ISO 25178 specifies the complete specification operator for surface texture (scale limited surfaces)
by areal methods.

Projektleder: Peter Damgaard

DSF/prEN ISO 25178-607
Deadline: 2026-12-23
Relation: CEN
Identisk med ISO/DIS 25178-607
og prEN ISO 25178-607
Geometriske produktspecifikationer (GPS) – Overfladebeskaffenhed: Areal – Del 607: Design og karakteristika for berøringsløse instrumenter (konfokal mikroskopi)
This document describes the influence quantities and instrument characteristics of confocal microscopy systems for areal measurement of surface topography. Because surface profiles can be extracted from surface topography images, the methods described in this document can be applied to profiling measurements as well.

Projektleder: Peter Damgaard

17.040.40
Geometriske produktspecifikationer (GPS)
Geometrical Product Specification (GPS)

Offentliggjorte forslag

DSF/ISO/DIS 25178-607
Deadline: 2026-12-14
Relation: ISO
Identisk med ISO/DIS 25178-607
Geometriske produktspecifikationer (GPS) – Overfladebeskaffenhed: Areal – Del 607: Berøringsfri (konfokal mikroskopi) instrumenters nominelle karakteristika
This document describes the influence quantities and instrument characteristics of confocal microscopy systems for areal measurement of surface topography. Because surface profiles can be extracted from surface topography images, the methods described in this document can be applied to profiling measurements as well.

Projektleder: Peter Damgaard

DSF/prEN ISO 25178-3
Deadline: 2026-12-02
Relation: CEN
Identisk med ISO/DIS 25178-3
og prEN ISO 25178-3
Geometriske produktspecifikationer (GPS) – Overfladebeskaffenhed: Areal – Del 3: Specifikationsoperatorer
This part of ISO 25178 specifies the complete specification operator for surface texture (scale limited surfaces)
by areal methods.

Projektleder: Peter Damgaard

DSF/prEN ISO 25178-607
Deadline: 2026-12-23
Relation: CEN
Identisk med ISO/DIS 25178-607
og prEN ISO 25178-607
Geometriske produktspecifikationer (GPS) – Overfladebeskaffenhed: Areal – Del 607: Design og karakteristika for berøringsløse instrumenter (konfokal mikroskopi)
This document describes the influence quantities and instrument characteristics of confocal microscopy systems for areal measurement of surface topography. Because surface profiles can be extracted from surface topography images, the methods described in this document can be applied to profiling measurements as well.

Projektleder: Peter Damgaard

17.120.10
Strøm i lukkede systemer
Flow in closed conduits

Offentliggjorte forslag

DSF/ISO/DIS 17089-2
Deadline: 2026-11-30
Relation: ISO
Identisk med ISO/DIS 17089-2
Måling af væskegennemstrømning i lukkede rør – Ultralydsmålere til gas – Del 2: Målere til industrielle anvendelser
This part of ISO 17089 specifies requirements and recommendations for ultrasonic gas meters (USMs), which utilize acoustic signals to measure the flow in the gaseous phase in closed conduits.
This part of ISO 17089 is applicable to transit time USMs and is focused towards industrial flow measurement.
Included are meters comprising meter bodies as well as meters with field-mounted transducers.
There are no limits on the size of the meter. It can be applied to the measurement of almost any type of gas;
such as but not limited to air, hydrocarbon gases, and steam.
This part of ISO 17089 specifies performance, calibration (when required), and output characteristics of USMs for gas flow measurement and deals with installation conditions.
NOTE – It is possible that national or other regulations apply which can be more stringent than those in this part of ISO 17089.

Projektleder: Henryk Stawicki

DSF/ISO/DIS 17089-3
Deadline: 2026-11-30
Relation: ISO
Identisk med ISO/DIS 17089-3
Måling af væskegennemstrømning i lukkede rør – Ultralydsmålere til gas – Del 3: Målere til emissionsovervågning og -rapportering i forbindelse med afbrænding og afblæsning
Supporting the emerging global rules and regulations on emission monitoring covering flaring and venting, a specific and unique application of ultrasonic flowmeters which brings a unique set of challenges (as rangeability of 1:4000, low pressure, large pipe, contamination, varying composition, wet / saturation)
- Is focusing on Ultrasonic flow meter technology only – with three staged approach:
1- starting with Actual Volumetric flow rate (primary measurement)
2- followed by Standard volumetric flow rate (adding secondary measurements like, T, P and Z)
3- and finally with emissions in CO2 eq per hour (adding tertiary measurement) in liaison with ISO/TC67/SC9

- Aims to develop a type approval specific for ultrasonic flowmeter technology – as it covers the majority of the flare measurement market. (next to thermal and venturi)
- Starting with improving the actual volumetric flow rate (low hanging fruit such as installation effects, Reynolds effects, calibration, CFD)

Projektleder: Henryk Stawicki

DSF/ISO/DTR 25582
Deadline: 2026-12-09
Relation: ISO
Identisk med ISO/DTR 25582
Hastigheds- og temperaturfordelingens indflydelse på måling af fluidstrøm med Pitot-statikrør
This document provides data and references to better guide measurement of fluid flow in closed conduits with Pitot static tubes in many complex scenarios of large industrial applications.
This document illustrates influences of the following common conditions on fluid flow measurement by using Pitot static tubes:
a) influence of length of upstream/ downstream conduit;
b) influence of velocity and temperature distribution uniformity;
c) influence of devices for improving flow conditions;
d) influence of humidity.

Projektleder: Henryk Stawicki

17.140.01
Akustiske målinger og støjbekæmpelse generelt
Acoustic measurements and noise abatement in general

Offentliggjorte forslag

DSF/ISO/DTS 12913-4
Deadline: 2026-11-20
Relation: ISO
Identisk med ISO/DTS 12913-4
Akustik – Soundscape – Del 4: Design og intervention
This document provides guidance on how to assess the soundscape data, collected and analysed by means of the existing documents ISO/TS 12913-2 and ISO/TS 12913-3, and how to determine the need for interventions to preserve and/or improve a soundscape and how to implement a soundscape design as an intervention. The document aims to define a soundscape design process with relevant conceptual tools to involve different stakeholders.

Projektleder: Marika Englén

17.140.50
Elektroakustik
Electroacoustics

Offentliggjorte forslag

DSF/prEN IEC 60942:2026
Deadline: 2026-12-23
Relation: CLC
Identisk med IEC 60942 ED5
og prEN IEC 60942:2026
Elektroakustik – Lydkalibratorer
The primary function of a sound calibrator is to generate a sinusoidal sound pressure of specified level and frequency when coupled to specified models of microphone in specified configurations.
This document specifies the performance requirements for three classes of sound calibrator:
class LS (Laboratory Standard), class 1 and class 2. Acceptance limits are smallest for class LS and greatest for class 2 instruments. Class LS sound calibrators are normally used only in the laboratory; class 1 and class 2 sound calibrators are considered as sound calibrators for field use. A class 1 sound calibrator is primarily intended for use with a class 1 sound level meter and a class 2 sound calibrator primar ily with a class 2 sound level meter, as specified in IEC 61672-1, and with a personal sound exposure meter, as specified in IEC 61252 [3].
To promote consistency of testing of sound calibrators and ease of use, this document contains normative information on pattern evaluation tests and periodic tests, and informative information on assessments of conformance to specifications of this documen t.
This document does not include requirements for equivalent free-field or random-incidence sound pressure levels, such as can be used in the overall sensitivity adjustment of a sound level meter.
A sound calibrator can provide other functions, for example, tonebursts. Requirements for these other functions are not included in this document.

Projektleder: Marika Vindbjerg

DSF/prEN IEC 63440:2026
Deadline: 2026-12-10
Relation: CLC
Identisk med IEC 63440 ED1
og prEN IEC 63440:2026
Ultralyd – Måling af temperaturstigning forårsaget af medicinsk ultralydsudstyr
This document is applicable to medical ultrasonic equipment capable of inducing a temperature increase at the patient contact surface.
This document supports the safety standards through providing the details of temperature measurements required to confirm with safety requirements therein. It establishes:
– the important characteristics, calculations and terminology for determining temperature rise for diagnostic and physiotherapy ultrasound equipment;
– requirements for temperature rise measurements for each type of medical ultrasound equipment;
– general test methods for still air and using test objects to determine standardized temperature.
This document does not address methods for simulation of temperature.

Projektleder: Blackbox til udvalg

17.180.99
Andre standarder vedrørende optik og optiske målinger
Other standards related to optics and optical measurements

Offentliggjorte forslag

DSF/IEC 63145-20-10 ED2
Deadline: 2026-11-15
Relation: IEC
Identisk med IEC 63145-20-10 ED2
Eyeweardisplay – Del 20-10: Grundlæggende målemetoder – Optiske egenskaber
This part of IEC 63145 specifies the standard measurement conditions and measurement methods for determining the optical properties of eyewear displays. This document applies to non-see-through type (virtual reality "VR" goggles) and see-through type (augmented reality "AR" glasses) eyewear displays using virtual image optics. Contact lens-type displays and retina direct projection displays are out of the scope of this document.

Projektleder: Marika Vindbjerg

DSF/IEC 63145-30 ED1
Deadline: 2026-12-02
Relation: IEC
Identisk med IEC 63145-30 ED1
Eyeweardisplay – Del 30: Metoder til prøvning af holdbarhed
This part of IEC 63145 specifies the standard durability test methods for eyewear displays. This document is applicable to the test for environmental and mechanical durability of eyewear displays including non-see-through type (virtual reality "VR" goggles) and see-through type (augmented reality "AR" glasses) eyewear displays.

Projektleder: Marika Vindbjerg

19.020
Prøvningsbetingelser og procedurer generelt
Test conditions and procedures in general

Offentliggjorte forslag

DSF/IEC TS 60216-7-1 ED2
Deadline: 2026-12-05
Relation: IEC
Identisk med IEC TS 60216-7-1 ED2
Elektriske isoleringsmaterialer – Termisk holdbarhed – Del 7-1: Fremskyndet bestemmelse af det relative temperaturindeks ved analytiske prøvningsmetoder (RTIA) – Instruktioner til beregning baseret på aktiveringsenergi
This technical specification describes the procedure for the evaluation of the thermal endurance of electrical insulating materials, based on thermal analysis methods for the evaluation of the activation

energy of the thermal degradation reaction and a conventional life test providing a life point in the thermal endurance graph. The purpose of the test procedure is to estimate the relative temperature index (RTI).

Predictions of thermal endurance based on this procedure are limited to ageing reactions where one single reaction is predominant and directly correlated to the end-point criteria for a specific application.

Projektleder: Maria Gabriella Banck

19.040
Miljøprøvning
Environmental testing

Nye Standarder

DS/EN IEC 60721-3-3:2019/A1:2026
DKK 410,00
Identisk med IEC 60721-3-3:2019/AMD1:2026 ED3
og EN IEC 60721-3-3:2019/A1:2026
Klassifikation af miljømæssige betingelser – Del 3-3: Klassifikation af grupper af miljømæssige påvirkningsparametre samt deres alvorsgrad – Stationær brug på lokationer beskyttet mod vejrlig

This section of IEC 60721-3 classifies groups of environmental parameters and their severities to which products are subjected when installed for stationary use at weather-protected locations.

The environmental conditions specified in this standard are limited to those which may directly affect the performance of products. Only environmental conditions as such are considered. No special description of the effects of these conditions on the products is provided.

Environmental conditions directly related to explosion hazards, microclimate within a product, fire extinction and ionizing radiation are excluded. Any other unforeseen incidents are also excluded. The possibility of their occurrence should be considered as special cases. This standard does not cover equipment covered by building standards, codes or regulations.

Conditions of stationary use at non-weatherprotected locations, portable and non-stationary use, use in vehicles and ships, conditions of storage and transportation, and microclimates inside products are given in other sections of IEC 60721-3.

A limited number of classes of environmental conditions is given, covering a broad field of application. The user of this standard should select the lowest classification necessary for covering the conditions of the intended use.

Projektleder: Tomas Lundstrøm

DS/ETSI EN 300 019-2-3 V3.1.1:2026
DKK 179,00
Identisk med ETSI EN 300 019-2-3 V3.1.1 (2026-10)
Miljøteknik – Miljøbetingelser for og -test af telekommunikationsudstyr – Del 2: Specifikation af miljømæssige test – Subpart 3: Stationær brug på lokationer beskyttet mod vejrlig

The present document specifies test severities and methods for the verification of the required resistibility of equipment according to the relevant environmental class.

The tests in the present document apply to stationary use of equipment at weather-protected locations covering the environmental conditions stated in ETSI EN 300 019-1-3 [1].

Projektleder: Marika Vindbjerg

19.080
Elektrisk og elektronisk prøvning
Electrical and electronic testing

Offentliggjorte forslag

DSF/prEN IEC 63203-302-1:2026
Deadline: 2026-12-09
Relation: CLC
Identisk med IEC 63203-302-1 ED1
og prEN IEC 63203-302-1:2026
Kropsbårne elektroniske enheder og teknologier – Del 302-1: Materialer – Prøvningsmetode til vridning af ledende strækbare film

This document specifies a test method for torsion of ribbon shaped conductive stretchable films for the determination of change of electrical properties by the torsion motion and robustness as the materials for the circuit pattern of wearable electronic devices using stretchable substrate. In the wearable environments, tension-held and/or tension-released torsion motions of wearable electronic devices are likely to happen easily during use on such as the arm, wrist and neck. depending on the motion of human body. This document provides general procedures for torsion test methods applicable to conductive stretchable films used in the production of wearable electronic devices wearing on human skin directly or attached to clothing which contact human skin, excluding e-textile types. The measurement method does not specify the twisting durability as a material property, but has an aspect of practical testing conducted under conditions closer to actual use.

Projektleder: Blackbox til udvalg

19.100
Ikke-destruktiv prøvning
Non-destructive testing

Nye Standarder

DS/EN 1779:2026
DKK 680,00
Identisk med EN 1779:2026
Ikke-destruktiv prøvning – Lækprøvning – Kriterier for valg af metode og teknik

This document specifies criteria for the selection of the most suitable method and technique for the assessment of leak tightness by indication or measurement of a gas leakage. Annex A, normative, allows a comparison of standard test methods. Leak detection using hydrostatic tests, electromagnetic methods is not included in this document.

This document is applicable to equipment which can be evacuated or pressurized.

Projektleder: Lone Skjerning

19.120
Analyse af partikelstørrelse. Sigtning.
Particle size analysis. Sieving

Offentliggjorte forslag

DSF/ISO/DIS 14488
Deadline: 2026-12-13
Relation: ISO
Identisk med ISO/DIS 14488
Partikulære materialer – Prøvetagning og prøvedeling til bestemmelse af partikelegenskaber

ISO 14488:2007 specifies methods for obtaining a test sample from a defined bulk of particulate material (powder, paste, suspension or dust) that can be considered to be representative of that bulk with a defined confidence level. It is particularly relevant to the measurement of particle size, size distribution and surface area.

Projektleder: Lærke Høllund

21.060.01
Befæstelseselementer. Generelt
Fasteners in general

Nye Standarder

DS/CEN ISO/TS 25393:2026
DKK 605,00
Identisk med ISO/TS 25393:2026
og CEN ISO/TS 25393:2026
Befæstelseselementer – Vurdering af belægningssystemer – Supplerende og yderligere forhold til CQI-11

This document deals with electroplating process evaluation for fasteners, including fastener expected coating properties.

This document is a complement to CQI-11 in order to deal with fastener specific aspects not fully covered by CQI-11, and to clarify some questions/items when they are not fully suitable for fasteners.

This document is applicable to all parties involved in the supply chain for coated fasteners, i.e. fastener manufacturers, chemical suppliers, electroplaters and purchasers.

The requirements for electroplating fasteners specified in this document are essentially based on ISO 4042, ISO/TR 20491 and ISO 16047.

NOTE Requirements for electroplating fasteners are also given in ASTM F1941/F1941M.

Projektleder: Alexander Mollan Bohn Christiansen

DS/ISO/TS 25393:2026
DKK 555,00
Identisk med ISO/TS 25393:2026
Befæstelseselementer – Vurdering af belægningssystemer – Supplerende og yderligere forhold til CQI-11

This document deals with electroplating process evaluation for fasteners, including fastener expected coating properties.

This document is a complement to CQI-11 in order to deal with fastener specific aspects not fully covered by CQI-11, and to clarify some questions/items when they are not fully suitable for fasteners.

This document is applicable to all parties involved in the supply chain for coated fasteners, i.e. fastener manufacturers, chemical suppliers, electroplaters and purchasers.

The requirements for electroplating fasteners specified in this document are essentially based on ISO 4042, ISO/TR 20491 and ISO 16047.

NOTE Requirements for electroplating fasteners are also given in ASTM F1941/F1941M.

Projektleder: Blackbox til udvalg

21.200
Gear
Gears

Offentliggjorte forslag

DSF/ISO/DTR 18792
Deadline: 2026-12-05
Relation: ISO
Identisk med ISO/DTR 18792
Smøring af tandhjulsdrev

This document provides currently available technical information concerning the lubrication of industrial gear drives with pitch line velocities up to 30 m/s. It gives guidance on and is a source of information about different lubrication methods for gears and rolling element bearings used in gear drives, and types of lubricants used in enclosed gear drives and open gearing applications. It informs about possible modifications to the selection and application of lubricants as a function of duty cycle.

This document is addressed to gear manufacturers, gearbox users and gearbox service personnel, inclusive of manufacturers and distributors of lubricants. In addition, this document addresses aspects related to sustainability when selecting lubricants and designing gear drive lubrication systems.

This document is not applicable to gear drives for automotive transmissions.

Projektleder: Jonas Dyhr Schneider

23.020.35
Gasflasker
Gas cylinders

Offentliggjorte forslag

DSF/EN 17476:2021+A1:2022/prA2
Deadline: 2026-12-07
Relation: CEN
Identisk med EN 17476:2021+A1:2022/prA2
Specifikationer for specielle gasapparater til flaskegas (LPG) – LPG-damptrykkapparater med vandret patron i stellet

This document specifies the construction characteristics, performances and marking related to safety and the rational use of energy of portable, flat gas appliances directly supplied at the LPG vapour pressure, incorporating a gas cartridge complying with EN 417:2012, inserted horizontally in the chassis.

NOTE 1 – These appliances are referred to in the body of the text as “appliances”.

This document covers appliances for outdoor or in well ventilated areas uses only.

This document does not cover appliances supplied by an external gas source.

For example, the following types of appliances are covered:

a) cooking appliances (stoves, barbecues);

b) heating appliances.

This document specifies the requirements applicable to these appliances or their functional sections whether or not the latter are independent or incorporated into an assembly.

Appliances covered by this document are not connected to a flue for the discharge of products of combustion and are not connected to the mains electricity supply.

This document covers neither appliances supplied with LPG in the liquid phase nor appliance with fixed integral container which could be refilled by the user.

This document does not cover appliances of direct pressure propane category.

Requirements for rational use of energy have been considered for stove burners.

NOTE 2 – However, such requirements have not been considered for the other types of appliances because:

- for barbecues, this type of cooking varies according to the type of food and region where the appliance is used;

- for heating appliances, all the heat produced is discharged into the environment.

Projektleder: Helle Harms

23.020.40
Kryogenbeholdere
Cryogenic vessels

Nye Standarder

DS/EN ISO 21013-3:2026
DKK 850,00
Identisk med ISO 21013-3:2026
og EN ISO 21013-3:2026
Kryogenbeholdere – Trykaflastningstilbehør til kryogen drift – Del 3: Dimensionering og bestemmelse af kapacitet

This document specifies calculation methods for determining the required mass flow to be relieved for each specified conditions described in Table 1.

Recommendations for pressure relief devices for cryostats are given in Annex A.

Projektleder: Asker Juul Aagren

DS/ISO 21013-3:2026
DKK 770,00
Identisk med ISO 21013-3:2026
Kryogenbeholdere – Trykaflastningstilbehør til kryogen drift – Del 3: Dimensionering og bestemmelse af kapacitet

This document specifies calculation methods for determining the required mass flow to be relieved for each specified conditions described in Table 1.

Recommendations for pressure relief devices for cryostats are given in Annex A.

23.040.05
Rørledninger og tilhørende dele til udendørs systemer til tr
Pipelines and its parts for external sewage systems

Nye Standarder

DS/EN ISO 11300-2:2026
DKK 930,00
Identisk med ISO 11300-2:2026
og EN ISO 11300-2:2026
Rørsystemer til renovering af jordlagte afløbs- og vandforsyningsnet – Del 2: Termohærdende kompositmaterialer

This document specifies requirements and test methods for pipes and fittings which are part of piping systems for the rehabilitation of underground non-pressure and pressure drains and sewers, and of water supply networks which transport water intended for human consumption, including raw water intake pipelines.

This document is applicable to the renovation technique family "lining with cured-in-place pipes (CIPP)". It is not applicable to lining with discrete pipes or lining with pipe segments using glass-reinforced thermosetting plastics (GRP) material, as defined by ISO 11295.

It is not applicable to short lengths of CIPP used for patch repair only of local pipe defects.

It applies to the use of thermoset composite materials with various thermosetting resin systems, in combination with compatible fibrous carrier materials, reinforcement, and thermoplastics membranes (see 5.1).

It is applicable to pipes and fittings, as manufactured, as well as to the installed system. It applies for service temperatures up to 50 °C for drains and sewers and up to 25 °C for water supply networks.

For pressurised networks, this document applies to independent (fully structural, class A) and interactive (semi structural, class B) pressure pipe liners, as defined in ISO 11295, which do not rely on adhesion to the existing pipeline.

It does not include requirements or test methods for resistance to abrasion, jetting, cyclic loading or impact, which are outside the scope of this document.

Projektleder: Henryk Stawicki

DS/ISO 11300-2:2026
DKK 930,00
Identisk med ISO 11300-2:2026
Rørsystemer til renovering af jordlagte afløbs- og vandforsyningsnet – Del 2: Termohærdende kompositmaterialer

This document specifies requirements and test methods for pipes and fittings which are part of piping systems for the rehabilitation of underground non-pressure and pressure drains and sewers, and of water supply networks which transport water intended for human consumption, including raw water intake pipelines.

This document is applicable to the renovation technique family "lining with cured-in-place pipes (CIPP)". It is not applicable to lining with discrete pipes or lining with pipe segments using glass-reinforced thermosetting plastics (GRP) material, as defined by ISO 11295.

It is not applicable to short lengths of CIPP used for patch repair only of local pipe defects.

It applies to the use of thermoset composite materials with various thermosetting resin systems, in combination with compatible fibrous carrier materials, reinforcement, and thermoplastics membranes (see 5.1).

It is applicable to pipes and fittings, as manufactured, as well as to the installed system. It applies for service temperatures up to 50 °C for drains and sewers and up to 25 °C for water supply networks.

For pressurised networks, this document applies to independent (fully structural, class A) and interactive (semi structural, class B) pressure pipe liners, as defined in ISO 11295, which do not rely on adhesion to the existing pipeline.

It does not include requirements or test methods for resistance to abrasion, jetting, cyclic loading or impact, which are outside the scope of this document.

Projektleder: Henryk Stawicki

23.040.07
Rørledninger og tilhørende dele til fjernvarme

Pipelines and its parts for district heat

Offentliggjorte forslag

DSF/EN 17878-1:2024/prA1
Deadline: 2026-12-28

Relation: CEN

Identisk med EN 17878-1:2024/prA1

Fjernvarmerør – Fabriksfremstillede fleksible rørsystemer med lavere temperaturprofil – Del 1: Klassifikation, generelle krav og testmetoder

This document specifies classification, general requirements and test methods for flexible, factory made, buried district heating pipe systems.

This document is intended to be used only in conjunction with EN 17878-2 or EN 17878-3, as applicable.

This document is applicable to a maximum operating temperature of 80 °C and a maximum operating design pressure up to 1,0 MPa.

The pipe systems are designed for a service life of at least 50 years. For pipe systems with plastic service pipes, the respective temperature profiles are specified in EN 17878-2:2024 and EN 17878-3:2024.

For the transport of other liquids, for example potable water, additional requirements can be applicable.

Projektleder: Henryk Stawicki

23.040.20
Plastrørledninger

Plastics pipes

Offentliggjorte forslag

DSF/prEN ISO 7685
Deadline: 2026-12-28

Relation: CEN

Identisk med ISO 7685:2026

og prEN ISO 7685

Rør af glasfiberforstærket hærdeplast (GRP) – Bestemmelse af initial ringstivhed

This document specifies methods for determining the initial ring stiffness of glass-reinforced thermosetting plastics (GRP) pipes. Two methods are given (constant load and constant deflection), and within the specified deflection limits, each is equally valid and can be used for any diameter.

Projektleder: Henryk Stawicki

23.040.40
Metalfittings

Metal fittings

Nye Standarder

DS/EN 10253-3:2026

DKK 930,00

Identisk med EN 10253-3:2026

Rørformstykker – Del 3: Austenitisk og austenitisk-ferritisk (duplex) plastisk forarbejdet rustfrit stål uden specifikke inspektionskrav

This document specifies the technical delivery requirements for seamless and welded butt-welding fittings (elbows, concentric and eccentric reducers, equal and reducing tees, caps) made of austenitic and austenitic-ferritic (duplex) stainless steel without specific inspection requirements.

This document specifies:

– steel grades and their chemical compositions;

– mechanical properties;

– dimensions and tolerances;

– requirements for inspection and testing;

– inspection documents;

– marking;

– handling and packaging.

Projektleder: Lone Skjerning

23.060.01
Ventiler. Generelt

Valves in general

Offentliggjorte forslag

DSF/prEN 12119
Deadline: 2026-12-14

Relation: CEN

Identisk med prEN 12119

Plastrørsystemer – Ventiler af polyethylen (PE) – Metode til prøvning af modstand mod termisk cykling

This standard specifies a test method for the evaluation of leaktightness of a valve under pressure while it is under external thermal cycling.

This standard is applicable to polyethylene (PE) valves and valves with PE spigot-ends having a nominal outside diameter greater than 63 mm and intended for the transport of fluids.

For diameters equal to or lower than 63 mm EN 1704 is applicable

When specified in the product standard, this document can be applied to valves of material other than PE.

Projektleder: Henryk Stawicki

DSF/prEN 13397
Deadline: 2026-12-21

Relation: CEN

Identisk med prEN 13397

Industriventiler – Metalliske membranventiler

This document specifies minimum requirements applicable to design, final assessment, designation, marking and documentation for diaphragm valves:

- having unlined and lined metallic bodies;

- having weir, weirless and straight-through body designs;

- for operation with manual handwheel or actuator;

- for use with flanged, welded and threaded pipe end connections;

- used for isolating, regulating or controlling applications or any combination thereof.

The PN and Class ranges are:

- PN 6, PN 10, PN 16 and PN 25;

- Class 125 and Class 150.

The size range is:

- for flanged valves: sizes DN 15, DN 20, DN 25, DN 32, DN 40, DN 50, DN 65, DN 80, DN 100, DN 125, DN 150, DN 200, DN 250, DN 300, DN 350, DN 400, DN 450 and DN 500;

- for screwed valves: sizes NPS ¼, ⅜, ½, ¾, 1, 1¼, 1½, 2, 2½ and 3;

- for weld end valves: sizes DN 8, DN 10, DN 15, DN 20, DN 25, DN 32, DN 40, DN 50, DN 65, DN 80, DN 100, DN 125, DN 150 and DN 200.

NOTE 1 – Sizes are listed in Table D.1.

This document applies to metallic diaphragm valves used for all industrial applications.

For applications in accordance with the European legislation for pressure equipment, EN 16668:2025 applies together with this document.

Additional requirements given in the relevant application standards can apply to diaphragm valves used for more specific applications (e.g. for the water industry, the chemical and petrochemical process industry).

For chemical and petrochemical applications, EN 12569:2020 apply together with this document.

For water supply applications, EN 1074-1:2000 and EN 1074-2:2000 apply together with this document.

NOTE 2 – National potable water approval schemes (WRAS, DVGW, ACS, etc.) can apply in addition to the valve design standards.

For process control applications, EN 1349:2009 and EN 60534-2-1:2011 apply together with this document.

For cryogenic applications, EN 1626:2008 apply together with this document.

For fire-safe applications, EN ISO 10497:2022 apply together with this document.

For fugitive emissions applications, EN ISO 15848-1:2015+A1:2017 and EN ISO 15848-2:2015 apply together with this document.

Other specific application standards, regulatory requirements, purchaser specifications or national approval schemes can also exist and can apply depending on the intended service, installation location, fluid, pressure/temperature conditions and end-use application.

The correspondence between DN and NPS is given for information in Annex C.

Projektleder: Sebastian Svane Müller

23.060.30
Skydeventiler
Gate valves

Nye Standarder

DS/EN 593:2026
DKK 770,00
Identisk med EN 593:2026
Industriventiler – Butterflyventiler af metal
This document specifies minimum requirements applicable to design, final assessment, designation, marking and documentation for butterfly valves having metallic bodies for use with all type of pipe end connections (e.g. wafer, lug, flange, butt welding, threaded ends) and used for isolating, regulating or controlling applications.

The PN and Class ranges are:

- PN 2,5; PN 6; PN 10; PN 16; PN 25; PN 40; PN 63; PN 100; PN 160;

- Class 150; Class 300; Class 600; Class 900.

The size range is:

- DN 20; DN 25; DN 32; DN 40; DN 50; DN 65; DN 80; DN 100; DN 125; DN 150; DN 200; DN 250; DN 300; DN 350; DN 400; DN 450; DN 500; DN 600; DN 700; DN 750; DN 800; DN 900; DN 1 000; DN 1 050; DN 1 100; DN 1 200; DN 1 400; DN 1 500; DN 1 600; DN 1 800; DN 2 000; DN 2 200; DN 2 400; DN 2 600; DN 2 800; DN 3 000; DN 3 200; DN 3 400; DN 3 600; DN 3 800; DN 4 000.

DN 750 and DN 1 050 apply only for Class 150 and Class 300.

NOTE – Sizes are listed in Table D.1.

For applications in accordance with the European legislation for pressure equipment, EN 16668:2025 applies together with this document.

For chemical applications, EN 12569:2020 applies together with this document.

For gas distribution systems, EN 13774:2013 applies together with this document.

For gas transport systems, EN 1594:2024 applies together with this document.

For water supply application, EN 1074-2:2000 applies together with this document.

For process control application, EN 1349:2009 applies together with this document.

The correspondence between DN and NPS is given for information in Annex D.

Projektleder: Sebastian Svane Müller

23.080
Pumper
Pumps

Nye Standarder

DS/EN 17038-3:2026
DKK 930,00
Identisk med EN 17038-3:2026
Pumper – Metoder til kvalifikation af energieffektivitetsindeks for rotodynamiske pumpeenheder – Del 3: Prøvning og beregning af energieffektivitetsindeks (EEI) for boostersæt
This document specifies methods and procedures for testing, calculating and determining the energy efficiency index (EEI) of booster sets.

A booster set is either a single pump unit or an assembly of pump units connected in parallel with a maximum hydraulic power of 150 kW, a minimum rated flow of 6 m3/h (0,001 667 m3/s), operated with backflow prevention and additional components influencing hydraulic performance and with components necessary to control pressure or provide flow in open loops inside buildings and which is placed on the market and/or put into service as one single product and its intended use is to pump clean water and does not have a self-priming functionality.

A booster set with a rated flow below 6 m3/h is composed using pumps that comply with EN 17038 2.

Projektleder: Sebastian Svane Müller

23.120
Ventilatorer. Blæsere. Klimaanlæg
Ventilators. Fans. Air-conditioners

Offentliggjorte forslag

DSF/ISO/DTR 27327-3
Deadline: 2026-12-10
Relation: ISO
Identisk med ISO/DTR 27327-3
Ventilatorer – Lufttæppeenheder – Del 3: Forsøgsgrundlag til bestemmelse af energieffektivitet
This document reports data for a method of laboratory testing of an air curtain unit to determine its energy effectiveness when used across an open doorway.

This document is not applicable for the determination of energy effectiveness for design, production or field testing.

Projektleder: Alexander Mollan Bohn Christiansen

25.040.30
Industrirobotter. Manipulatorer
Industrial robots. Manipulators

Offentliggjorte forslag

DSF/ISO/DIS 25563
Deadline: 2026-12-22
Relation: ISO
Identisk med ISO/DIS 25563
Ergonomi – Proces for integration af kropsbårne fysiske hjælpeanordninger (eksoskeletter) – Behovsafdækning, udvælgelse, design, vurdering og ibrugtagning
This document provides a process for the integration of wearable physical assistance devices and robots, like exoskeletons.

It focuses on the interaction between the user and the exoskeleton with which he is equipped in the work situation identified as requiring physical assistance.

It concerns all sectors of activity and all sizes of organisation.

It is aimed at user organisations, as well as designers, manufacturers and integrators.

NOTE – The concept of an organisation includes, but is not limited to, companies, public authorities, associations, charities or institutions under public or private law.

It applies to work situations but does not apply to exoskeletons for medical, rehabilitation, games, sport and leisure purposes.

It does not address quality control during design stage of the exoskeletons, nor does it provide information for its certification.

Projektleder: Søren Nielsen

25.040.40
Industriel procesmåling og -styring
Industrial process measurement and control

Offentliggjorte forslag

DSF/IEC 61508-2-1 ED1
Deadline: 2026-11-10
Relation: IEC
Identisk med IEC 61508-2-1 ED1
Functional safety i forbindelse med elektriske/elektroniske/programmerbare elektroniske sikkerhedsrelaterede systemer – Del 2-1: Krav til komplekse halvledere
IEC 61508-2-1:2026 outlines the requirements for the development and integration of semiconductors according to IEC 61508-1, IEC 61508-2 and IEC 61508-3. Additionally, this part outlines requirements for the integration of semiconductors not developed in accordance with the IEC 61508 series.

In particular, this document outlines requirements and recommendations for

- processes and methods for the development of semiconductors for single-channel and multi-channel applications;

- processes for the development of software test libraries for use in semiconductors developed to this part;

- processes and methods for development of soft-IP (circuits to be used in another design) used by developers of semiconductors;

- the expectations of deliverables by the semiconductors developers to the system integrators including use-case constraints;
- a roadmap for semiconductor developers and system integrators.

This document does not apply to simple semiconductor devices such as MOSFETS, transistors or diodes where all the failure modes are easily recognized and known.

Projektleder: Søren Lütken Storm

DSF/IEC TR 63283-4 ED1
Deadline: 2026-12-05

Relation: IEC

Identisk med IEC TR 63283-4 ED1

Industriel måle-, styrings- og automationsteknik – Smart manufacturing – Del 4: Anvendelse af nye teknologier og standardisering

This part of IEC 63283 intends to reach a fundamental consensus on new enabling technologies used in SM. The main output of the document is the profound analysis of the identified new technologies.

The identified new technologies are:

– Artificial intelligence (AI);

– 5G technology;

– Edge computing;

– Cloud technology;

– Digital twin (DT);

– Big data;

– 3D printing/additive manufacturing (AM), etc.

This document will focus on how they can be used in SM and be coordinated with other parts of the IEC TR 63283 series documents. Other technologies, such as block chain, Iyo, privacy technology and so on, will be included in future work.

Projektleder: Søren Lütken Storm

DSF/prEN IEC 62439-1:2026
Deadline: 2026-12-02

Relation: CLC

Identisk med IEC 62439-1 ED2

og prEN IEC 62439-1:2026

Industrielle kommunikationsnetværk – Automationsnetværk med høj tilgængelighed – Del 1: Generelle koncepter og beregningsmetoder

The IEC 62439 series is applicable to high-availability automation networks based on the

ISO/IEC/IEEE 8802-3:2021/Amd 3 (IEEE 802.3) (Ethernet) technology.

This part of the IEC 62439 series specifies

– the common elements and definitions for other parts of the IEC 62439 series;

– the conformance test specification (normative);

– a classification scheme for network characteristics (informative);

– a methodology for estimating network availability (informative);

– the configuration rules, calculation and measurement method for a deterministic recovery time in

RSTP.

Projektleder: Søren Lütken Storm

25.160.01
Svejsning, lodning og blødlodning. Generelt

Welding, brazing and soldering in general

Offentliggjorte forslag

DSF/prEN ISO 22688
Deadline: 2026-12-28

Relation: CEN

Identisk med ISO 22688:2020

og prEN ISO 22688

Hårdlodning – Kvalitetskrav til hårdlodning af metalliske materialer

This document defines two levels of quality requirements and selection criteria for brazing of metallic materials. It applies to manufacturing, both in workshops and at installation sites.

NOTE 1 – This document is applicable to brazing industry quality management systems, similar in scope and purpose to the ISO 3834 series. This document provides complete sets of quality requirements for process control related to all listed brazing processes (for each process separately or in combination as specified) and lists the documents with which it is necessary to conform to these requirements. The requirements in this standard may be adopted for other brazing processes, with or without adjustments, under the responsibility of the manufacturer.

NOTE 2 – These requirements can be used on their own by a manufacturer or in conjunction with a quality management system (e.g. ISO 9001).

Projektleder: Lone Skjerning

25.160.10
Svejseprocesser

Welding processes

Nye Standarder

DS/EN 14587-3:2026

DKK 930,00

Identisk med EN 14587-3:2026

Jernbaner – Infrastruktur – Brandstuksvejsning af skinner – Del 3: Svejsning i forbindelse med sporskiftekonstruktioner

This document specifies requirements for the approval of a welding process in a fixed plant, together with the requirements for subsequent welding production.

This document applies to new Vignole rails manufactured in accordance to EN 13674 1 and welded by flash butt welding to crossing components in a fixed plant, and intended for use on railway infrastructures.

This document applies to cast Manganese crossings manufactured to EN 15689, fabricated crossings manufactured from rail and crossings manufactured from forged/rolled premium steels.

NOTE – EN 14587-1 is also used for the flash butt welding of switches.

Sometimes special profiles exist in crossing construction, which are not rail profiles as defined in EN 13674 series (example: profile with machined off rail foot). In these cases, tests are defined by the railway authority in participation with the manufacturer.

Projektleder: Birgitte Ostertag

DS/EN 15594:2026

DKK 605,00

Identisk med EN 15594:2026

Jernbaner – Infrastruktur – Renovering af skinner med elektrisk lysbuesvejsning

This document specifies restoration by electric arc welding and is limited to the head of the rails only.

This document describes the approval systems for consumables and procedures used in manual metal arc and flux cored metal deposit rail repair welding. This document includes the quality-related tasks and responsibilities of personnel involved in the electric arc repair welding of rails. This document applies to plain rail and switches and crossings manufactured from new Vignole railway rails R200, R220, R260, R260Mn, and R350HT grades rails of 27 kg/m and above as contained in EN 13674-1, EN 13674-2 and EN 13674-4.

The permitted welding processes are limited to Electric Arc (EA) in accordance with EN ISO 4063 and are by description Process No 111: SMAW (Shielded Metal Arc Welding) and Process No 114: FCAW (Flux Cored Arc Welding).

This document can be applied in situ, at line side or at out of track locations. The flash welded leg ends of austenitic manganese steel crossings are included in this document, except when located within 500 mm of manganese crossings. Where repairs are required within 500 mm, refer to EN 16725.

Projektleder: Birgitte Ostertag

25.160.20
Hjælpematerialer til svejsning

Welding consumables

Offentliggjorte forslag

DSF/ISO/DIS 17632
Deadline: 2026-12-18

Relation: ISO

Identisk med ISO/DIS 17632

Tilsatsmaterialer til svejsning – Pulverfyldte rørtråde til metallysbuesvejsning med eller uden beskyttelsesgas af ulegerede stål og finkornstål – Klassifikation

ISO 17632:2015 specifies requirements for classification of tubular cored electrodes with or without a gas shield for metal arc welding of non-alloy and fine grain steels in the as-welded condition or in the post-weld heat-treated condition with a minimum yield strength of up to 500 MPa or a minimum tensile strength of up to 570 MPa. One tubular cored electrode can be tested and classified with different shielding gases, if any.

This International Standard is a combined specification providing classification utilizing a system based upon the yield strength and the average impact energy of 47 J of all-weld metal or utilizing a system based upon the tensile strength and the average impact energy of 27 J of all-weld metal.

1) Paragraphs and tables which carry the suffix letter "A" are applicable only to tubular cored electrodes classified to the system based upon the yield strength and the average impact energy of 47 J of all-weld metal in accordance with this International Standard.

2) Paragraphs and tables which carry the suffix letter "B" are applicable only to tubular cored electrodes classified to the system based upon the tensile strength and the average impact energy of 27 J of all-weld metal in accordance with this International Standard.

3) Paragraphs and tables which have neither the suffix letter "A" nor the suffix letter "B" are applicable to all tubular cored electrodes classified in accordance with this International Standard.

It is recognized that the operating characteristics of tubular cored electrodes can be modified by the use of pulsed current, but for the purposes of this International Standard, pulsed current is not permitted for determining the electrode classification.

Projektleder: Lone Skjerning

DSF/prEN ISO 17632
Deadline: 2026-12-30

Relation: CEN

Identisk med ISO/DIS 17632

og prEN ISO 17632

Tilsatsmaterialer til svejsning – Pulverfyldte rørtråde til metallysbuesvejsning med eller uden beskyttelsesgas af ulegerede stål og finkornstål – Klassifikation

ISO 17632:2015 specifies requirements for classification of tubular cored electrodes with or without a gas shield for metal arc welding of non-alloy and fine grain steels in the as-welded condition or in the post-weld heat-treated condition with a minimum yield strength of up to 500 MPa or a minimum tensile strength of up to 570 MPa. One tubular cored electrode can be tested and classified with different shielding gases, if any.

This International Standard is a combined specification providing classification utilizing a system based upon the yield strength and the average impact energy of 47 J of all-weld metal or utilizing a system based upon the tensile strength and the average impact energy of 27 J of all-weld metal.

1) Paragraphs and tables which carry the suffix letter "A" are applicable only to tubular cored electrodes classified to the system based upon the yield strength and the average impact energy of 47 J of all-weld metal in accordance with this International Standard.

2) Paragraphs and tables which carry the suffix letter "B" are applicable only to tubular cored electrodes classified to the system based upon the tensile strength and the average impact energy of 27 J of all-weld metal in accordance with this International Standard.

3) Paragraphs and tables which have neither the suffix letter "A" nor the suffix letter "B" are applicable to all tubular cored electrodes classified in accordance with this International Standard.

It is recognized that the operating characteristics of tubular cored electrodes can be modified by the use of pulsed current, but for the purposes of this International Standard, pulsed current is not permitted for determining the electrode classification.

Projektleder: Lone Skjerning

25.160.30
Svejseudstyr
Welding equipment

Offentliggjorte forslag

DSF/prEN ISO 3821
Deadline: 2026-12-02

Relation: CEN

Identisk med ISO/DIS 3821

og prEN ISO 3821

Gassvejseudstyr – Gummislanger til svejsning, skæring og tilsvarende processer

This document specifies requirements for rubber hoses (including twin hoses) for welding, cutting and allied processes.

This document specifies requirements for rubber hoses for normal duty of 2 MPa (20 bar) and light duty [limited to hoses for maximum working pressure of 1 MPa (10 bar) and with bore up to and including 6,3 mm].

This document applies to hoses operated at temperatures −20 °C to +60 °C and used in:

– gas welding and cutting;

– arc welding under the protection of an inert or active gas;

– processes allied to welding and cutting, in particular, heating, brazing, and metallization.

This document does not specify requirements for hose assemblies; these are detailed in ISO 8207.

This document applies neither to thermoplastics hoses nor to hoses used for high pressure [>0,15 MPa (>1,5 bar)] acetylene.

Projektleder: Lone Skjerning

25.160.40
Svejste samlinger og svejsesømme
Welded joints and welds

Offentliggjorte forslag

DSF/prEN 12814-3
Deadline: 2026-11-30

Relation: CEN

Identisk med prEN 12814-3

Prøvning af svejste samlinger på halvfabrikata af termoplast – Del 3: Krybeprøvning under træk

This document specifies the dimensions, the method of sampling, the preparation of the test specimens and the conditions for performing the tensile creep test perpendicular to the weld in order to determine the longterm tensile welding factor.

A tensile creep test may be used in conjunction with other tests (e.g. bend test, tensile test, macrographic examination, …) to assess the performance of welded assemblies made from thermoplastics materials.

The test is applicable to welded assemblies made from thermoplastics materials, filled or unfilled such as tubes and fittings, sheets, plates and profiles, but not reinforced, irrespective of the welding process used.

Projektleder: Dorte Kulle

25.180.10
Elektriske ovne
Electric furnaces

Nye Standarder

DS/EN IEC/IEEE 62395-1:2026/ AC:2026

DKK 0,00

Identisk med EN IEC/IEEE 62395-1:2026/ AC:2026-10

Elektriske selvbegrænsende varmekabelsystemer til industri- og erhvervsformål – Del 1: Generelle krav og krav til prøvning

IEC/IEEE 62395-1:2024 specifies requirements for electrical resistance trace heating systems and includes general test requirements.

This first edition cancels and replaces the second edition published in 2013. This edition constitutes a technical revision.

This edition includes the following significant technical changes, apart from general revisions of IEC 62395-1 and harmonization with IEEE 515 [1] and IEEE 515.1 [2], with respect to the previous edition:

a) Added control and monitoring requirements for fire sprinkler systems and safety showers.

b) Provided a supplemental ice bath method for verification of rated output.

c) Provided constructional and type test requirements for glands used to terminate heating devices to an exposed enclosure.

Projektleder: Blackbox til udvalg

DS/EN IEC/IEEE 62395-2:2026/ AC:2026

DKK 0,00

Identisk med EN IEC/IEEE 62395-2:2026/ AC:2026-10

Elektriske selvbegrænsende varmekabelsystemer til industri- og erhvervsformål – Del 2: Anvendelsesvejledning til systemkonstruktion, -installation og -vedligeholdelse

IEC/IEEE 62395-2:2024 provides detailed recommendations for the system design, installation, maintenance and repair of electrical resistance trace heating systems in industrial and commercial applications. This document does not include or provide for any applications in potentially explosive atmospheres.

This standard cancels and replaces IEC 62395-2:2013. This edition constitutes a technical revision.

This standard includes the following significant technical changes with respect to IEC 62395-2:2013:

a) Design considerations for trace heating on sprinkler systems have been expanded and a figure has been added to illustrate how to avoid undue shadowing of spray patterns from insulated sprigs close to sprinkler heads;

b) Specific details of design considerations for trace heating for emergency eyewash units and safety showers have been added.

Projektleder: Blackbox til udvalg

25.220.99
Andre behandlinger og belægninger
Other treatments and coatings

Offentliggjorte forslag

DSF/ISO/DIS 25141
Deadline: 2026-12-25
Relation: ISO
Identisk med ISO/DIS 25141
Atomlagsudfældning af aluminiumoxidbelægninger til siliciumsolceller – Krav og prøvningsmetoder
This document specifies the requirements and guidelines for applying atomic layer deposition (ALD) coatings of alumina on solar cells. It covers the entire ALD coating process, including substrate preparation, precursor selection, deposition parameters, film characterization, and quality control. It applies to manufacturers, researchers, and regulatory bodies involved in the development and production of silicon solar cells with ALD alumina coatings. It ensures consistent and high-quality deposition, improving the performance and stability of silicon solar cells.

Projektleder: Merete Westergaard Bennick

DSF/ISO/DIS 25142
Deadline: 2026-12-25
Relation: ISO
Identisk med ISO/DIS 25142
Områdeselektiv atomlagsudfældning – Specifikation og prøvningsmetoder
This document specifies the quantification and test methods for the selectivity of area selective atomic layer deposition (ASALD). It covers the specifications of selectivity, including growth area (GA), non-growth area (NGA), selective window, nucleation delay, and lateral broadening.

This document is applicable to manufacturers, researchers, and regulatory bodies involved in the development and production of area selective atomic layer deposition. More specifically, this encompasses the practical application and concurrent research investigations of selective atomic layer deposition across diverse fields, such as microelectronics and nanodevice manufacturing, energy storage, catalyst design, optoelectronic devices, sensor technology, and barrier film preparation. These scenarios may require the specification and test methods presented in this document. It ensures consistent and precisely measurement and quantification of selective atomic layer deposition.

Projektleder: Merete Westergaard Bennick

27.015
Energieffektivitet. Energibesparelse generelt
Energy efficiency. Energy conservation in general

Nye Standarder

DS/CWA 18485:2026
DKK 1.060,00
Identisk med CWA 18485:2026
Retningslinjer for integreret og kontekstafhængig udvikling af positive energidistrikter (PED'er)
This CEN Workshop Agreement (CWA) provides non-prescriptive, process-oriented guidance for the integrated and context-sensitive development of Positive Energy Districts (PEDs). It supports PED Development Readiness in real urban contexts by helping users to structure, document, interpret and adapt the main phases of a PED development process.

For the purposes of this CWA, the integrated component of the guidance is operationalised as a Development Readiness Integration Workflow. This workflow provides the overarching process logic through which PED development may be structured across scoping, context analysis, objective setting, scenario development, screening, governance reflection, implementation readiness, monitoring and adaptive learning.

The context-sensitive component of the guidance is operationalised through a set of context-sensitive guidance elements developed in Clauses 6 to 11. These elements support users in adapting the Development Readiness Integration Workflow to local technical, spatial, institutional, regulatory, social, governance and equity conditions. They are intended to help users take account of data availability, stakeholder configurations, territorial constraints, policy frameworks, implementation capacities and local vulnerabilities when developing PED pathways.

The CWA is based on the practical experiences, findings and lessons learned from the Citizens4PED project. In this document, Development Readiness refers to the capacity of a local context to meaningfully progress through PED development phases by clarifying decision-making conditions, data availability, stakeholder roles, governance arrangements, scenario assumptions and implementation constraints.

This CWA is intended to be used by municipalities, local authorities, urban planners, researchers, consultants, utilities, distribution system operators (DSOs), developers, governance actors and other stakeholders engaged in PED co-design, planning, implementation, monitoring or replication. It is particularly relevant for complex, data-poor, institutionally fragmented or under-resourced urban settings, where PED development requires coordination across technical, spatial, institutional and social domains.

This CWA covers the procedural and organisational aspects that support PED Development Readiness. These include, in particular:

- the structuring of an integrated, PED-oriented urban development process, connecting energy planning, spatial planning, governance, stakeholder engagement, implementation readiness and monitoring;

- support for aligning PED development processes with climate-neutrality ambitions, through scenario exploration, carbon-related screening, complementary indicators and transparent documentation of assumptions, without establishing compliance criteria or mandatory performance thresholds;

- the structuring of cooperation between technological, spatial, institutional and social domains involved in PED development;

- the definition of a flexible Development Readiness workflow, including process phases, inputs, outputs, decision checkpoints and assumption management;

- the identification of contextual information needs, data quality considerations, proxy use, stakeholder and asset mapping, and territorial and institutional readiness conditions;

- the exploration and documentation of alternative PED scenarios, including the clarification of assumptions, boundaries, data limitations and context-specific constraints;

- the use of screening metrics and decision-support criteria, including the Carbon Neutrality Check (CNC) and complementary economic, resilience-related, governance and equity considerations, as inputs to collective interpretation rather than as compliance criteria;

- the integration of governance, participation and equity considerations into PED development processes, including attention to formal and informal stakeholders, vulnerable groups, distributional effects and decision transparency;

[...]

DS/CWA 18486:2026
DKK 510,00
Identisk med CWA 18486:2026
Nye anbefalinger til overvågning af og opfølgning på implementeringen af energieffektivitetstiltag
The present document aims to establish guidelines and good practices for the implementation of energy efficiency measures in industries, based on the results obtained from energy audits and Energy Management Systems (EnMS). Its purpose is to provide a best-practice framework enabling organisations to identify and implement energy improvements and energy transition path in a systematic, efficient manner and in alignment with the applicable energy efficiency and climate regulatory framework.

This document applies to industries across all sectors, and particularly to energy-intensive sectors. That is, sectors and companies carrying out mandatory energy audits or Energy Management Systems in accordance with national, European standards and International standards. It includes reference legislation and methodologies, as well as good practices and recommendations for the implementation of energy efficiency and energy transition measures, the monitoring of the implementation process, and the evaluation of the results obtained.

This document is intended for use after energy audits carried out under applicable national requirements or recognised standards such as EN 16247 (series) and ISO 50002-1. It uses as input the opportunities

and measures for reducing energy consumption identified in the energy audit report and provides guidance for their selection, implementation, monitoring and verification. The document can also be used by organisations operating, implementing or considering an Energy Management System according to ISO 50001.

This document does not replace legal obligations, certification requirements or sector-specific permitting requirements. It provides practical recommendations to support decision-making, implementation control, measurement and verification, and management review.

DS/EN IEC 63402-2-2:2026

DKK 1.060,00

Identisk med IEC 63402-2-2:2026 ED1

og EN IEC 63402-2-2:2026

Energieffektivitet – Energistyringssystemer på kundesiden – Del 2-2: Datamodel og beskedoverførsel – Grænseflade mellem kundens energistyringsfunktion og ressourcestyringsfunktioner

This document specifies the fundamental aspects of semantic interoperability for the S2

interface and the related data exchange between a Customer Energy Manager (CEM) and the

Resource Managers within the premises. It provides a technology independent set of data models and interaction patterns in order to enable applications for Energy Management within the premises. This document does not include:

– mappings to concrete data representations (XML, JSON and similar);

– mappings to application protocols for the message passing;

– security related aspects.

Projektleder: Maria Gabriella Banck

27.080
Varmepumper

Heat pumps

Nye Standarder

DS/EN 12309-2:2026

DKK 1.060,00

Identisk med EN 12309-2:2026

Gasfyrede sorptionsapparater til opvarmning og/eller afkøling med en indfyret effekt, der ikke overstiger 70 kW – Del 2: Sikkerhed

1.1 Scope of EN 12309 series

Appliances covered by this EN 12309 series include one or a combination of the following:

- gas fired sorption chiller;

- gas fired sorption chiller/heater;

- gas fired sorption heat pump.

This EN 12309 series applies to appliances only when used for space heating and cooling with or without heat recovery.

This EN 12309 series applies to appliances having flue gas systems of type B and C (according to EN 1749:2020) and to appliances designed for outdoor installations, including type A. EN 12309 does not apply to air conditioners, it only applies to appliances having:

- integral burners under the control of fully automatic burner control systems;

- closed system refrigerant circuits in which the refrigerant does not come into direct contact with the water or air to be cooled or heated;

– mechanical means to assist transportation of the combustion air and/or the flue gas.

The above appliances can have one or more primary or secondary functions (i.e. heat recovery – see definitions in EN 12309-1:2023). In the case of packaged units (consisting of several parts), the standard applies only to those designed and supplied as a complete package.

The appliances having their condenser cooled by air and by the evaporation of external additional water are not covered by this document.

Installations used for heating and/or cooling of industrial processes are not within the scope of these standards.

NOTE – All the symbols given in this text are used regardless of the language used.

1.2 Scope of this document

This document deals with the safety of gas-driven sorption appliances for heating and/or cooling having net heat input not exceeding 70 kW as defined in EN 12309-1:2023. It only applies to appliances:

1) where the temperature of the water does not exceed 105 °C during normal operation;

2) where the maximum operating pressure in the water circuit does not exceed 6 bar;

3) types B12, B13, B22, B23, C12, C13, C32, C33 and C63;

4) for outdoor installations, including type A appliances.

This document does not include specific requirements on surface temperatures of external parts particular to children and elderly people.

Projektleder: Helle Harms

27.120.20
Atomkraftanlæg. Sikkerhed

Nuclear power plants. Safety

Offentliggjorte forslag

DSF/ISO/DIS 21613
Deadline: 2026-12-17

Relation: ISO

Identisk med ISO/DIS 21613

Plutoniumoxidpulvere, blandede uran-plutoniumoxidpulvere og sintrede piller – Bestemmelse af chlor og fluor

ISO 21613:2015 describes a method for determining chlorine and fluorine in mixed (U,Pu)O2 powders and sintered pellets. It is applicable for the analysis of samples containing 5 µg.g−1 to 50 µg.g−1 of chlorine and 2 µg.g−1 to 50 µg.g−1of fluorine.

For UO2 powder and sintered pellets, refer to ISO 22875.

27.160
Solenergi

Solar energy engineering

Offentliggjorte forslag

DSF/IEC TS 63624-1 ED1
Deadline: 2026-11-20

Relation: IEC

Identisk med IEC TS 63624-1 ED1

Fotovoltaiske moduler – Prøvningsmetode UV-forårsaget degradering – Del 1: Krystallinsk silicium

This part of IEC TS 63624 is intended to identify sensitivity to ultraviolet-induced degradation

(UVID) of crystalline silicon photovoltaic modules through artificial weathering exposures. It focuses on standardizing UV light sources, test conditions (such as light source intensity and sample/chamber temperature), the preparation of samples and a method to differentiate UVID from light induced degradation (LID) etc. The dark storage duration and post light soak procedures, which are incorporated to address the metastability following ultraviolet (UV) exposure, are also defined to accurately represent real -world field recovery processes.

This test is only intended to be used for inter -laboratory comparison when the same type of light source with similar spectrum and calibration conditions is used at both laboratories.

This document is applicable to different combinations of cell technologies, glass types and encapsulant materials. Cells include, but are not limited to, passivated emitter and rear cell (PERC), tunnel oxide passivated contact (TOPCon), silicon heterojunct ion technology (HJT) and back contact (BC) technologies. Encapsulants can include polyethylene-vinyl acetate (EVA), polyolefin elastomers (POE), laminates with EVA/POE/EVA layers (EPE), UV-down conversion encapsulant and other conventional or new encapsulant materials. The UVID test defined in this document is not designed to test until failure, but to identify the presence of a UVID risk in a module in a relatively quick test that is intended to simulate the UV exposure equivalent to one to three years of UV dose under outdoor conditions. The accelerated UV irradiance defined in the test can produce different results compared to actual field exposure.

The test results indicate sensitivity to UVID but do not precisely represent field performance.

The test method is not intended to provide service life estimates, or to be indicative of fitness for use in specific climate/mounting configurations. Correlation to field performance will depend upon where and how the product is deployed.

Projektleder: Jonas Dyhr Schneider

DSF/ISO/DIS 25141
Deadline: 2026-12-25

Relation: ISO

Identisk med ISO/DIS 25141

Atomlagsudfældning af aluminiumoxidbelægninger til siliciumsolceller – Krav og prøvningsmetoder

This document specifies the requirements and guidelines for applying atomic layer

deposition (ALD) coatings of alumina on solar cells. It covers the entire ALD coating process, including substrate preparation, precursor selection, deposition parameters, film characterization, and quality control. It applies to manufacturers, researchers, and regulatory bodies involved in the development and production of silicon solar cells with ALD alumina coatings. It ensures consistent and high-quality deposition, improving the performance and stability of silicon solar cells.

Projektleder: Merete Westergaard Bennick

DSF/prEN IEC 62852:2026
Deadline: 2026-12-23

Relation: CLC

Identisk med IEC 62852 ED2

og prEN IEC 62852:2026

PV-koblinger til DC-anvendelse i fotovoltaiske systemer – Sikkerhedskrav og prøvninger

This International Standard applies to PV couplers for use in the d.c. circuits of photovoltaic systems according to IEC 60364-7-712 and PV arrays according to IEC 62548-1, categorized as class II of IEC 61140 with rated voltages up to 1 500 V d.c. and rated currents up to 125 A per contact.

This standard applies to PV couplers consisting of connectors from same product family of same manufacturer without breaking capacity, but which are able to be engaged and disengaged under voltage (i.e. when live, Connector under voltage (CuV)).

NOTE 1 – to entry: The meaning of "manufacturer" is described in 3.3.

This standard also applies to connectors for PV couplers which are intended to be built-in or integrated in enclosures of devices for photovoltaic systems. This standard may be used as a guide for PV couplers in photovoltaic systems of classes 0 and III according to IEC 61140. This document does not apply to connectors for data collection, tracker controls or similar, but it may be used as a guide for those connectors.

This standard does not cover any requirement which may be applied for tests of combinations of plugs and sockets from different manufacturers.

NOTE 2 – to entry: IEC 63678, Standardized plug and socket design for DC photovoltaic (PV) systems for intermatability of connectors from different manufacturers is in development .

Projektleder: Jonas Dyhr Schneider

27.180
Vindenergi

Wind turbine energy systems

Offentliggjorte forslag

DSF/prEN IEC 61400-25-2:2026
Deadline: 2026-12-23

Relation: CLC

Identisk med IEC 61400-25-2 ED3

og prEN IEC 61400-25-2:2026

Elproducerende vindmøller – Del 25-2: Kommunikationssystemer til overvågning og styring af vindkraftanlæg – Informationsmodeller

The focus of the IEC 61400-25 series is on the communications between wind power plant components such as wind turbines and actors such as SCADA systems. Internal communication within wind power plant components is outside the scope of the IEC 61400-25 series.

The IEC 61400-25 series is based on the IEC 61850 and designed for a communication environment supported by a client-server model. Three areas are defined, that are modelled separately to ensure the scalability of implementations:

• Wind power plant information models,

• Information exchange model, and

• Mapping of these two models to a standard communication profile.

The wind power plant information model and the information exchange model, viewed together, constitute an interface between client and server. In this conjunction, the wind power plant information model serves as an interpretation frame for accessible wind power plant data. The wind power plant information model is used by the server to offer the client a uniform, component-oriented view of the wind power plant data. The information exchange model reflects the whole active functionality of the server. The IEC 61400-25 series enable connectivity between a heterogeneous combination of client and servers from different manufacturers and suppliers.

Projektleder: Jonas Dyhr Schneider

27.200
Køleteknologi

Refrigerating technology

Offentliggjorte forslag

DSF/EN IEC 60335-2-104:2025/prAB:2026
Deadline: 2026-12-09

Relation: CLC

Identisk med EN IEC 60335-2-104:2025/prAB:2026

Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-104: Særlige krav til apparater til genvinding og/eller genanvendelse af kølemidler fra aircondition- og køleudstyr

This European Standard deals with the safety of electrical recovery and/or recycle equipment to recover and/or recycle refrigerant from air conditioning and refrigeration equipment.

Projektleder: Lars Kamarainen

29.020
Elektroteknik generelt

Electrical engineering in general

Offentliggjorte forslag

DSF/IEC TS 60216-7-1 ED2
Deadline: 2026-12-05

Relation: IEC

Identisk med IEC TS 60216-7-1 ED2

Elektriske isoleringsmaterialer – Termisk holdbarhed – Del 7-1: Fremskyndet bestemmelse af det relative temperaturindeks ved analytiske prøvningsmetoder (RTIA) – Instruktioner til beregning baseret på aktiveringsenergi

This technical specification describes the procedure for the evaluation of the thermal endurance of electrical insulating materials, based on thermal analysis methods for the evaluation of the activation energy of the thermal degradation reaction and a conventional life test providing a life point in the thermal endurance graph. The purpose of the test procedure is to estimate the relative temperature index (RTI).

Predictions of thermal endurance based on this procedure are limited to ageing reactions where one single reaction is predominant and directly correlated to the end-point criteria for a specific application.

Projektleder: Maria Gabriella Banck

29.035.01
Isolationsmaterialer. Generelt

Insulating materials in general

Offentliggjorte forslag

DSF/IEC TS 60216-7-1 ED2
Deadline: 2026-12-05

Relation: IEC

Identisk med IEC TS 60216-7-1 ED2

Elektriske isoleringsmaterialer – Termisk holdbarhed – Del 7-1: Fremskyndet bestemmelse af det relative temperaturindeks ved analytiske prøvningsmetoder (RTIA) – Instruktioner til beregning baseret på aktiveringsenergi

This technical specification describes the procedure for the evaluation of the thermal endurance of electrical insulating materials, based on thermal analysis methods for the evaluation of the activation energy of the thermal degradation reaction and a conventional life test providing a life point in the thermal endurance graph. The purpose of the test procedure is to estimate the relative temperature index (RTI).

Predictions of thermal endurance based on this procedure are limited to ageing reactions where one single reaction is predominant and directly correlated to the end-point criteria for a specific application.

Projektleder: Maria Gabriella Banck

29.035.20
Isolationsmaterialer af plast og gummi
Plastics and rubber insulating materials

Offentliggjorte forslag

DSF/prEN IEC 63600:2026
Deadline: 2026-12-02
Relation: CLC
Identisk med IEC 63600 ED1
og prEN IEC 63600:2026
Evaluering af højspændingsbelastede polymere isoleringsmaterialers opretholdelse af vandafvisningsevne under dynamisk dråbeeksponering
The aim of the test is to evaluate the retention of hydrophobicity of polymeric insulating materials with the Dynamic Drop Test under accelerated and calibrated test conditions so that different polymeric insulating materials can be compared with respect to this property. The time to loss of hydrophobicity is chosen as evaluation criterion.

The test conditions are designed to accelerate the hydrophobicity reducing effects, but do not reproduce all the conditions encountered in service.

Projektleder: Maria Gabriella Banck

29.060.10
Ledninger
Wires

Nye Standarder

DS/EN 60317-0-1:2014/A2:2026
DKK 360,00
Identisk med IEC 60317-0-1:2013/AMD2:2026 ED4
og EN 60317-0-1:2014/A2:2026
Specifikationer for specielle typer viklingstråd – Del 0-1: Generelle krav – Emaljeret rund kobbertråd
IEC 60317-0-1:2013 specifies general requirements of enamelled round copper winding wires with or without bonding layer. The range of nominal conductor diameters is given in the relevant specification sheet. This fourth edition cancels and replaces the third edition published in 2008. This edition constitutes a technical revision. This edition includes the following significant technical changes with respect to the previous edition: – revision to the definition of nominal conductor dimension; – new subclause containing general notes on winding wire, formerly a part of the scope; – revision to elongation requirements in Table 4; – revisions to Clause 13, Breakdown voltage, to include new requirements for intermediate wire diameters; – revision to continuity of insulation requirements in Table 13; – revision to the introduction of Annex A; – revision to B.2 of Annex B; – revision to Table C.1 of Annex C. Keywords: requirements of enamelled round copper winding wires

Projektleder: Blackbox til udvalg

DS/EN IEC 60851-5:2026
DKK 770,00
Identisk med IEC 60851-5:2026 ED5
og EN IEC 60851-5:2026
Viklingstråde – Prøvningsmetoder – Del 5: Elektriske egenskaber
This part of IEC 60851 specifies the following tests:
178 – Test 5: Electrical resistance;
179 – Test 13: Breakdown voltage;
180 – Test 14: Continuity of insulation;
181 – Test 19: Dielectric dissipation factor;
182 – Test 23: Pin hole.
183 For definitions, general notes on me

Projektleder: Blackbox til udvalg

29.080.10
Isolatorer
Insulators

Offentliggjorte forslag

DSF/prEN IEC 63600:2026
Deadline: 2026-12-02
Relation: CLC
Identisk med IEC 63600 ED1
og prEN IEC 63600:2026
Evaluering af højspændingsbelastede polymere isoleringsmaterialers opretholdelse af vandafvisningsevne under dynamisk dråbeeksponering
The aim of the test is to evaluate the retention of hydrophobicity of polymeric insulating materials with the Dynamic Drop Test under accelerated and calibrated test conditions so that different polymeric insulating materials can be compared with respect to this property. The time to loss of hydrophobicity is chosen as evaluation criterion.

The test conditions are designed to accelerate the hydrophobicity reducing effects, but do not reproduce all the conditions encountered in service.

Projektleder: Maria Gabriella Banck

29.080.30
Isoleringssystemer
Insulation systems

Nye Standarder

DS/IEC TS 60071-4:2026
DKK 1.020,00
Identisk med IEC TS 60071-4:2026 ED1
Instruktioner i simuleringsbaseret isolationskoordinering og modellering af elnet
IEC TS 60071-4:2026, which is a technical specification, gives guidance on conducting insulation co-ordination studies which propose internationally recognized recommendations:

• for the computational modelling of electrical systems, and

• for the implementation of deterministic and probabilistic methods adapted to the use of numerical programmes.

Its objective is to give information in terms of methods, modelling and examples that support the application of the approaches presented in IEC 60071-2:2023, and for the selection of insulation levels of equipment or installations, as defined in IEC 60071-1:2019.

This edition cancels and replaces IEC TR 60071-4, published in 2004. This edition constitutes a technical revision.

Projektleder: Søren Lütken Storm

29.120.50
Sikringer og andre anordninger til overstrømsbeskyttelse
Fuses and other overcurrent protection devices

Nye Standarder

DS/EN IEC 60691:2023/A2:2026
DKK 300,00
Identisk med IEC 60691/AMD2 ED5
og EN IEC 60691:2023/A2:2026
Termosikringer – Krav og anvendelsesvejledning
IEC 60691:2023 is available as IEC 60691:2023 RLV which contains the International Standard and its Redline version, showing all changes of the technical content compared to the previous edition.IEC 60691:2023 is applicable to thermal-links intended for incorporation in electrical appliances, electronic equipment and component parts thereof, normally intended for use indoors, in order to protect them against excessive temperatures under abnormal conditions.

NOTE 1 The equipment is not designed to generate heat.

NOTE 2 The effectiveness of the protection against excessive temperatures logically depends upon the position and method of mounting of the thermal-link, as well as upon the current which it is carrying.

This document may be applicable to thermal-links for use under conditions other than indoors, provided that the climatic and other circumstances in the immediate surroundings of such thermal-links are comparable with those in this standard.

This document may be applicable to thermal-links in their simplest forms (e.g. melting strips or wires), provided that molten materials expelled during function cannot adversely interfere with the safe use of the equipment, especially in the case of hand-held or portable equipment, irrespective of its position.

Projektleder: Blackbox til udvalg

29.120.70
Relæer
Relays

Nye Standarder

DS/EN IEC 63522-19:2026
DKK 770,00
Identisk med IEC 63522-19:2026 ED1
og EN IEC 63522-19:2026
Elektriske relæer – Prøvninger og målinger – Del 19: Elektrisk holdbarhed
This part of IEC 61810-7 is used for testing along with the appropriate severities and conditions for measurements and tests designed to assess the ability of specimens to perform under expected conditions of transportation, storage and all aspects of operational use.
The object of this part gives guidance to perform different kind of electrical endurance.

Projektleder: Blackbox til udvalg

29.130.20
Lavspændingskoblingsudstyr
Low voltage switchgear and controlgear

Nye Standarder

DS/EN IEC 60947-5-3:2026
DKK 1.020,00
Identisk med IEC 60947-5-3:2026 ED3
og EN IEC 60947-5-3:2026
Lavspændingskoblingsudstyr – Del 5-3: Udstyr til styrekredse og koblingselementer – Krav til nærhedsdetektorer med defineret virkemåde under fejlforhold (PDDB)
This part of IEC 60947 series provides additional requirements to those given in IEC
60947-5-2 and IEC 60947-5-1:2024 Annex D (reed contact magnetic switches). It addresses the fault performance aspects of proximity devices with a defined behaviour under fault conditions (PDDB). It does not address any other characteristics that can be required for specific applications.
This document does not apply to protective equipment to directly detect the presence of persons, that are covered by IEC 61496 series or IEC/TS 62998 series.
NOTE – A PDDB device can be used to detect indirectly the presence of a person, for example by detecting the position of a platform on which the operator stands (example, garbage trucks).
This product standard does not specify requirements for the analogue output of PDDB, if any.
This product standard does not deal with any specific requirements on acoustic noise as the noise emission of proximity devices is not considered to be a relevant hazard.
A PDDB product is intended to be used as sensing subsystem of a safety related control system according to IEC 62061 or ISO 13849-1. Depending on construction principles and complexity, this standard is based on product development of IEC 61508 series in order to meet the product specific requirements of IEC 61508 series, IEC 62061 and/or ISO 13849 series.
NOTE – The Functional Safety Device Type classification regarding functional safety correlates with IEC 62683-2-3 DB.
This standard includes requirements for PDDBs when designed for use as part of an interlocking devices according to ISO 14119.

Projektleder: Henning Nielsen

29.140.10
Lampesokler og lampefatninger
Lamp caps and holders

Nye Standarder

DS/EN 60061-1:1993/A66:2026
DKK 555,00
Identisk med IEC 60061-1:1969/AMD66:2026 ED3
og EN 60061-1:1993/A66:2026
Lampesokler og fatninger samt prøvelærer til kontrol af udskiftelighed og sikkerhed – Del 1: Lampesokler
N/A

Projektleder: Maria Gabriella Banck

DS/EN 60061-2:1993/A62:2026
DKK 555,00
Identisk med IEC 60061-2:1969/AMD62:2026 ED3
og EN 60061-2:1993/A62:2026
Lampesokler og fatninger samt prøvelærer til kontrol af udskiftelighed og sikkerhed – Del 2: Lampefatninger
This is a loose-leaf publication and supplements containing new and revised sheets are issued from time to time.

Projektleder: Maria Gabriella Banck

29.140.99
Andre standarder vedrørende lamper
Other standards related to lamps

Offentliggjorte forslag

DSF/prEN IEC 60810:2026
Deadline: 2026-12-16
Relation: CLC
Identisk med IEC 60810 ED6
og prEN IEC 60810:2026
Lamper, lyskilder og LED-pakninger til vejkøretøjer – Krav til ydeevne
This document is applicable to filament lamps, discharge lamps, LED light sources, LED packages and OLED light sources to be used in road vehicles, i.e. in headlamps, fog-lamps, signalling lamps and interior lighting. It is especially applicable to those lamps and light sources which are listed in IEC 60809:2021.
It specifies requirements and test methods for the measurement of performance characteristics such as lamp life, luminous flux maintenance, torsion strength, glass bulb strength and resistance to vibration and shock. Moreover, information on temperature limits, maximum lamp outlines and maximum tolerable voltage surges is given as guidance for lighting and electrical equipment design.
For some of the requirements given in this document, reference is made to data given in tables.
For lamps not listed in such tables, the relevant data are supplied by the lamp manufacturer or responsible vendor.
The performance requirements are additional to the basic requirements specified in IEC
60809:2021. They are, however, not intended to be used by authorities for legal type -approval purposes.

Projektleder: Maria Gabriella Banck

29.160.01
Roterende maskiner. Generelt
Rotating machinery in general

Nye Standarder

DS/EN IEC 60034-8:2026
DKK 770,00
Identisk med IEC 60034-8:2026 ED4
og EN IEC 60034-8:2026
Roterende elektriske maskiner – Del 8: Mærkning af tilslutninger og rotationsretning
CORRECTED VERSION 2026-07
IEC 60034-8:2026 applies to AC and DC machines and specifies:
a) rules for the identification of winding connection points;
b) marking of winding terminals;
c) direction of rotation;
d) relationship between terminal markings and direction of rotation;
e) terminal marking of auxiliary devices;
f) connection diagrams of machines for common applications.
This fourth edition cancels and replaces the third edition published in 2007 and Amendment 1:2014. This edition constitutes a technical revision. This edition includes the following significant technical changes with respect to the previous edition:
a) The inclusion of turbine-type synchronous machines in the scope.
The content of the corrigendum 1 (2026-07) has been included in this copy.

Projektleder: Søren Lütken Storm

29.180
Transformere. Reaktorer
Transformers. Reactors

Offentliggjorte forslag

DSF/prEN IEC 60076-1:2026
Deadline: 2026-12-02
Relation: CLC
Identisk med IEC 60076-1 ED4
og prEN IEC 60076-1:2026
Krafttransformere – Del 1: Generelt
This part of IEC 60076 applies to power transformers with the exception of certain categori of small and special transformers such as:
– transformers with rated power less than 1 kVA per phase;

– transformers which have no windings with a highest voltage for equipment with a Um high than 1 000 V;

– instrument transformers;

– traction transformers mounted on rolling stock;

– starting transformers;

– testing transformers;

– welding transformers;

– explosion-proof and mining transformers;

– transformers for deep water (submerged) applications;

– transformers covered by the scope of TC96.

When IEC standards do not exist for such categories of transformers (in particular transforme which have no windings with a highest voltage for equipment with a Um higher than 1 000 V f industrial applications), this part of IEC 60076 may still be applicable either as a whole or part.

Projektleder: Jonas Dyhr Schneider

DSF/prEN IEC 60076-2:2026
Deadline: 2026-12-02

Relation: CLC

Identisk med IEC 60076-2 ED4

og prEN IEC 60076-2:2026

Krafttransformere – Del 2: Temperaturstigninger relateret til væskeisolerede transformere

This part of IEC 60076 applies to liquid-immersed transformers, verifies compliance with temperature requirements and gives the methods for temperature rise tests.

Projektleder: Jonas Dyhr Schneider

29.220.20
Sekundære celler og batterier (syre)

Acid secondary cells and batteries

Offentliggjorte forslag

DSF/prEN IEC 62660-1:2026
Deadline: 2026-12-02

Relation: CLC

Identisk med IEC 62660-1 ED3

og prEN IEC 62660-1:2026

Genopladelige lithiumionceller til fremdrift af elektriske vejkøretøjer – Del 1: Prøvning af ydeevne

This part of IEC 62660 specifies performance and life testing of secondary lithium-ion cells used for propulsion of electric vehicles including battery electric vehicles (BEV) and hybrid electric vehicles (HEV).

This document specifies the test procedures to obtain the essential characteristics of lithium – ion cells for vehicle propulsion applications regarding capacity, power density, energy density, storage life and cycle life.

This document provides the standard test procedures and conditions for testing basic performance characteristics of lithium-ion cells for vehicle propulsion applications, which are indispensable for securing a basic level of performance and obtaining essen tial data on cells for various designs of battery systems and battery packs.

NOTE 1 – Based on the agreement between the cell manufacturer and the customer, specific test conditions can be selected in addition to the conditions specified in this document. Selective test conditions are described in Annex A.

NOTE 2 – The test specification for lithium-ion battery packs and systems is defined in ISO

12405-4:2018 [1].

Projektleder: Søren Lütken Storm

DSF/prEN IEC 62660-2:2026
Deadline: 2026-12-02

Relation: CLC

Identisk med IEC 62660-2 ED3

og prEN IEC 62660-2:2026

Genopladelige lithiumionceller til fremdrift af elektriske vejkøretøjer – Del 2: Test af pålidelighed og forhold ved forkert anvendelse

This part of IEC 62660 specifies test procedures to observe the reliability and abuse behaviour of secondary lithium-ion cells and cell blocks used for propulsion of electric vehicles including battery electric vehicles (BEV) and hybrid electric vehicles (HEV).

This document specifies the standard test procedures and conditions for basic characteristics of lithium-ion cells for use in propulsion of battery and hybrid electric vehicles. The tests are indispensable for obtaining essential data on reliability and abuse behaviour of lithium-ion cells for use in various designs of battery systems and battery packs.

This document provides standard classification of description of test results to be used for the design of battery systems or battery packs.

NOTE – The safety requirements of lithium-ion cells for electric vehicle application are defined in IEC 62660-3:2022

[3].

Projektleder: Søren Lütken Storm

29.240.01
Kraftoverførings- og kraftfordelingsnet. Generelt

Power transmission and distribution networks in general

Offentliggjorte forslag

DSF/IEC TS 62898-5 ED1
Deadline: 2026-11-25

Relation: IEC

Identisk med IEC TS 62898-5 ED1

Vejledning i drift og styring af mikrogridklynger

This document provides guidelines and technical requirements for clustering AC microgrids and for the operation and control of the microgrid cluster. This includes an overview of the microgrid clustering topologies, and the technical requirements on control architecture, operating modes and on the coordinated control of the microgrid cluster.

The microgrid cluster and the internal microgrids can operate in grid-connected mode or island mode. In grid-connected mode, there should be a single connection for the microgrid cluster to the grid.

DC microgrids are outside the scope of this document .

Projektleder: Henning Nielsen

DSF/prEN 50763:2026
Deadline: 2026-12-16

Relation: CLC

Identisk med prEN 50763:2026

Vurdering af fleksibilitetstjenester på brugersiden set fra elnetoperatørens perspektiv

This document aims at standardizing concepts, terms and definitions relating to electrical flexibility as well as methodology to assess electrical flexibility services.

The purpose of this document is to define a standardized characterization of electrical flexible services, so that data collected by transmission system operators or distribution system operators can be used and compared in an interoperable manner.

In addition to the development of relevant use cases, the project will focus on the following normative aspects:

– definition and characterization of the different types of electrical flexibilities depending, in particular, on the flexibility needs and the response time;

– activation or control mode of the flexibility services;

– measurement provisions: e.g. consistency with the data of the electricity smart meters and the metrology requirements and the use of dedicated measurement devices;

– information exchanges between concerned parties;

– verification of delivery of service.

Projektleder: Henning Nielsen

29.240.20
Kraftoverførings- og kraftfordelingslinjer

Power transmission and distribution lines

Nye Standarder

DS/EN 50341-2-19:2026

DKK 1.020,00

Identisk med EN 50341-2-19:2026

Elektriske luftledninger, der overstiger 1 kV AC – Del 2-19: Nationale normative aspekter (NNA) for TJEKKIET (baseret på EN 50341-1:2012)

Projektleder: Søren Lütken Storm

DS/EN IEC 61111:2026

DKK 770,00

Identisk med IEC 61111:2026 ED3

og EN IEC 61111:2026

Arbejde under spænding – Elektrisk isolerende måtter

This document is applicable to electrical insulating matting made of flexible insulating material for use as a covering of the surface on which the worker is positioned and for worker´s electrical protection on electrical installations up to 36 000 V AC for AC use or 36 000 V AC and 54 000 V DC for AC/DC use.

NOTE 1 – The electric potential of the surface on which the worker is positioned is usually that of earth. NOTE 2 See Clause 4.2 for maximum use voltage.

NOTE 3 – DC only rated matting is not specified in this document.

NOTE 4 – This document does not cover the use of insulating blankets (see IEC 61112)

Projektleder: Søren Lütken Storm

29.260.99
Andet elektrisk udstyr til arbejde under særlige forhold

Other electrical equipment for working in special conditions

Nye Standarder

DS/EN IEC 61111:2026
DKK 770,00
Identisk med IEC 61111:2026 ED3
og EN IEC 61111:2026
Arbejde under spænding – Elektrisk isolerende måtter

This document is applicable to electrical insulating matting made of flexible insulating material for use as a covering of the surface on which the worker is positioned and for worker´s electrical protection on electrical installations up to 36 000 V AC for AC use or 36 000 V AC and 54 000 V DC for AC/DC use.

NOTE 1 – The electric potential of the surface on which the worker is positioned is usually that of earth. NOTE 2 See Clause 4.2 for maximum use voltage.

NOTE 3 – DC only rated matting is not specified in this document.

NOTE 4 – This document does not cover the use of insulating blankets (see IEC 61112)

Projektleder: Søren Lütken Storm

31.060.01
Kondensatorer. Generelt

Capacitors in general

Nye Standarder

DS/EN IEC 62146-1:2026
DKK 850,00
Identisk med IEC 62146-1:2026 ED2
og EN IEC 62146-1:2026
Kondensatorer til højspændingskredsbrydere til vekselstrøm – Del 1: Generelt og afladningskondensatorer

This part of the IEC 62146 series includes generalities of capacitors used on alternating current circuit-breakers and introduce specifications for grading capacitors. Regarding grading capacitors, their function is to control the voltage distribution across the individual interrupter units of a multi-break circuit-breaker.

Projektleder: Blackbox til udvalg

31.060.70
Effektkondensatorer

Power capacitors

Nye Standarder

DS/EN IEC 62146-1:2026
DKK 850,00
Identisk med IEC 62146-1:2026 ED2
og EN IEC 62146-1:2026
Kondensatorer til højspændingskredsbrydere til vekselstrøm – Del 1: Generelt og afladningskondensatorer

This part of the IEC 62146 series includes generalities of capacitors used on alternating current circuit-breakers and introduce specifications for grading capacitors. Regarding grading capacitors, their function is to control the voltage distribution across the individual interrupter units of a multi-break circuit-breaker.

Projektleder: Blackbox til udvalg

31.080.01
Halvlederenheder. Generelt

Semiconductor devices in general

Nye Standarder

DS/EN IEC 63287-3:2026
DKK 770,00
Identisk med IEC 63287-3:2026 ED1
og EN IEC 63287-3:2026
Halvledere – Generelle retningslinjer for kvalificering af halvledere – Del 3: Retningslinjer for planer for pålidelighedskvalificering af effekthalvledermoduler

This part of the IEC 63287 provides guidelines for a reliability qualification plan for power semiconductor modules to assure reliability targets over the entire product life.

Here, the term power semiconductor module refers to multichip semiconductor power modules as defined below in 3.3.

Power semiconductor modules with incorporated control circuits are excluded. Clamped packages that need external pressure for being mounted in a system are excluded, e.g. disc-type pressure pack devices.

This document is not intended for medical, military, aeronautics and astronautics-related applications.

Projektleder: Blackbox til udvalg

DS/EN IEC 63287-4:2026
DKK 555,00
Identisk med IEC 63287-4:2026 ED1
og EN IEC 63287-4:2026
Halvledere – Retningslinjer for planer for pålidelighedskvalificering – Del 4: Vurdering af tidlige fejl

This part of IEC 63287 gives guidelines for the development of reliability qualification plans using the early failure assessment, based on the environmental conditioning and proposed usage of the product. This document is not intended for military- and space- related applications.

Projektleder: Blackbox til udvalg

31.080.99
Andre halvledende anordninger

Other semiconductor devices

Offentliggjorte forslag

DSF/prEN IEC 63551-1:2026
Deadline: 2026-12-02
Relation: CLC
Identisk med IEC 63551-1 ED1
og prEN IEC 63551-1:2026
Halvlederenheder – Prøvning i chipskala til autonome køretøjer – Del 1: Kombineret LD-PD til LiDAR

This part of IEC 63551 specifies the standard testing conditions and testing methods that can be used to evaluate and determine the detection performance of semiconductor devices used in LiDAR systems, focusing on packaged LD-PD performance at chip-scale.

Projektleder: Blackbox til udvalg

31.120
Elektroniske lyspanelanordninger

Electronic display devices

Offentliggjorte forslag

DSF/IEC 63145-20-10 ED2
Deadline: 2026-11-15
Relation: IEC
Identisk med IEC 63145-20-10 ED2
Eyeweardisplay – Del 20-10: Grundlæggende målemetoder – Optiske egenskaber

This part of IEC 63145 specifies the standard measurement conditions and measurement methods for determining the optical properties of eyewear displays. This document applies to non-see-through type (virtual reality "VR" goggles) and see-through type (augmented reality "AR" glasses) eyewear displays using virtual image optics. Contact lens-type displays and retina direct projection displays are out of the scope of this document.

Projektleder: Marika Vindbjerg

DSF/IEC 63145-30 ED1
Deadline: 2026-12-02
Relation: IEC
Identisk med IEC 63145-30 ED1
Eyeweardisplay – Del 30: Metoder til prøvning af holdbarhed

This part of IEC 63145 specifies the standard durability test methods for eyewear displays. This document is applicable to the test for environmental and mechanical durability of eyewear displays including non-see-through type (virtual reality "VR" goggles) and see-through type (augmented reality "AR" glasses) eyewear displays.

Projektleder: Marika Vindbjerg

31.140
Piezoelektriske og dielektriske anordninger
Piezoelectric and dielectric devices

Nye Standarder

DS/EN IEC 60679-2:2026
DKK 850,00
Identisk med IEC 60679-2:2026 ED2
og EN IEC 60679-2:2026
Kvalitetsvurderede piezoelektriske, dielektriske og elektrostatiske oscillatorer – Del 2: Retningslinjer for brug af oscillatorer
This part of IEC 60679 describes the general properties, performance characteristics and usage precautions for quartz crystal oscillators. This content mainly describes crystal oscillators, but some descriptions also apply to oscillators other than crystal units (e.g. MEMS resonators).

Projektleder: Blackbox til udvalg

31.200
Integrerede kredse. Mikroelektronik
Integrated circuits. Microelectronics

Offentliggjorte forslag

DSF/prEN 40004-3:2026
Deadline: 2026-11-15
Relation: CLC
Identisk med prEN 40004-3:2026
Cybersikkerhedskrav til feltprogrammerbare gatearrays (FPGA'er) og applikationsspecifikke integrerede kredsløb (ASIC'er) med sikkerhedsrelaterede funktionaliteter
This document specifies the technical requirements for general-purpose Application Specific Integrated Circuits (ASICs) and Field Programmable Gate Arrays (FPGAs) with security features, related to cybersecurity. The products with digital elements in scope, thereafter "platforms":
– are specified within the "technical description" of the "category of product" number "NN" by the Commission Implementing Regulation (EU) 2025/2392 [16] as:
• "Application specific integrated circuits (ASIC) with security-related functionalities are products with digital elements that are integrated circuits, fully or partially custom-designed to perform a specific function or implement a specific application, and which additionally provide security-related functionalities that aim to secure other products, networks or services beyond the ASIC itself, such as trusted execution environments or secure communication interfaces."
• "Field-programmable gate arrays (FPGA) with security-related functionalities are products with digital elements that are integrated circuits characterized by a matrix of configurable logic blocks designed to be reprogrammable after manufacturing to perform a specific function or implement a specific application, and which additionally provide security-related functionalities that aim to secure other products, networks or services beyond the FPGA itself, such as trusted execution environments or secure communication interfaces."
– are only covered within the product context described in Clause 4.
The present document covers those products to demonstrate compliance with essential cybersecurity requirements in the Regulation (EU) 2024/2847 [16] Annex I Part I under the conditions identified in Annex ZZ.
ASICs and FPGAs additionally provide security-related functionalities, such as encryption, authentication, secure key storage, random number generation, trusted execution environment, or other hardware- based protection mechanisms, that aim to secure other products, networks or services beyond the ASIC or FPGA itself, such as secure boot chain, virtualization or secure communication interfaces Such ASICs and FPGAs are intended to be integrated in a larger system, complemented by application software, and optionally by additional hardware components by integrators to build a device corresponding to a given intent of use. The intent of use of the platform integrated into a device is likely be known to the manufacturer of the ASIC with security-related functionalities, while the intent of use of the platform integrated into a device may not be known to the manufacturer of the FPGA with security-related functionalities.
The ASICs and FPGAs in scope are designed for deployment in environments where the security features of the product integrating the platform are of importance, and where the threat landscape includes attackers with low/medium attack potential.

Projektleder: Blackbox til udvalg

DSF/prEN IEC 62228-3:2026
Deadline: 2026-12-16
Relation: CLC
Identisk med IEC 62228-3 ED2
og prEN IEC 62228-3:2026
Integrerede kredse (IC) – EMC-evaluering af transceivere – Del 3: CAN-trancievere
This part of IEC 62228 specifies test and measurement methods for EMC evaluation of CAN
transceiver ICs under network condition. It defines test configurations, test conditions, test signals, failure criteria, test procedures, test setups and test boards. It is applicable for different transceiver types as classical CAN transceiver and embedded CAN transceiver and for different functionalities as CAN HS-, CAN FD-, CAN PN- and CAN SIC- functionality. This part covers
– the emission of RF disturbances,
– the immunity against RF disturbances,
– the immunity against impulses, and
– the immunity against electrostatic discharges (ESD).

Projektleder: Blackbox til udvalg

DSF/prEN IEC 62228-5:2026
Deadline: 2026-12-16
Relation: CLC
Identisk med IEC 62228-5 ED2
og prEN IEC 62228-5:2026
Integrerede kredse (IC) – EMC-evaluering af transceivere – Del 5: Ethernet-transceivere
This part of IEC 62228 specifies test and measurement methods for EMC evaluation of Ethernet transceiver ICs under network condition. It defines test configurations, test conditions, test signals, failure criteria, test procedures, test setups and test boards. It is applicable for transceiver of the following Ethernet systems
– 10BASE-T1S according to ISO/IEC/IEEE 8802-3:2021/AMD 5:2021;
– 100BASE-T1 according to ISO/IEC/IEEE 8802-3;
– 100BASE-TX according to ISO/IEC/IEEE 8802-3;
– 1000BASE-T1 according to ISO/IEC/IEEE 8802-3;
– 2.5G/5G/10GBASE-T1 according to ISO/IEC/IEEE 8802-3;
– 1000BASE-RH according to ISO/IEC/IEEE 8802-3;
and covers
– the emission of RF disturbances;
– the immunity against RF disturbances;
– the immunity against impulses;
– the immunity against electrostatic discharges (ESD).

Projektleder: Blackbox til udvalg

31.220.10
Stik og stikanordninger. Konnektorer
Plug-and-socket devices. Connectors

Offentliggjorte forslag

DSF/prEN IEC 61076-3-122:2026
Deadline: 2026-12-23
Relation: CLC
Identisk med IEC 61076-3-122 ED3
og prEN IEC 61076-3-122:2026
Konnektorer til elektrisk og elektronisk udstyr – Produktkrav – Del 3-122: Detailspecifikation for 8-polede, skærmede konnektorer til fri eller fast montering til I/O- og datatransmission ved frekvenser op til 500 MHz og med strømføringsevne til industrimiljøer
This part of IEC 61076 covers 8-way, shielded, free and fixed rectangular connectors for I/O
and data transmission with frequencies up to 500 MHz. It is intended to specify the common dimensions, mechanical, electrical and environmental characteristics and tests for this family of connectors.
Connectors complying with this document provide an ingress protection level of IP20; however, they are particularly suited for industrial environments with a high level of vibration.
NOTE 1 – In terms of the MICE system as defined in ISO/IEC 11801-1, the connector matches the requirements of the M3I1C3E3 levels.
There are two classes of connectors defined in this document, indicated by "class A" and "class B" which are distinguished by some electrical and mechanical charac-

teristics to meet the particular sets of requirements of some industrial applications.

NOTE 2 – Class A meets the requirements defined in Ed.1 of this document.

NOTE 3 – With the two classes A and B, the two codings Type I and II, and the two sets of transmission requirements according to the component categories Cat 5 and Cat 6A as defined in ISO/IEC 11801-1, this document specifies

2 × 2 × 2 = 8 variants.

All connectors covered by this document feature a current-carrying capacity beyond the minimum requirement of 0,75 A per pin for an ambient temperature of 60° C as defined in

ISO/IEC 11801-1.

Projektleder: Maria Gabriella Banck

31.260
Optoelektronik. Laserudstyr

Optoelectronics. Laser equipment

Nye Standarder

DS/IEC 62906-5-8:2026

DKK 680,00

Identisk med IEC 62906-5-8:2026 ED1

Laserdisplay – Del 5-8: Måling af scanningsegenskaber for laserdisplay til rasterscanning

IEC 62906-5-8:2026 specifies the standard measurement conditions and methods of scanning characteristics for raster-scanning laser display which uses a MEMS mirror as optical scanner and is designed for projection onto a flat screen.

Projektleder: Marika Vindbjerg

33.020
Telekommunikation. Generelt

Telecommunications in general

Nye Standarder

DS/ETSI EN 300 019-2-3 V3.1.1:2026

DKK 179,00

Identisk med ETSI EN 300 019-2-3 V3.1.1 (2026-10)

Miljøteknik – Miljøbetingelser for og -test af telekommunikationsudstyr – Del 2: Specifikation af miljømæssige test – Subpart 3: Stationær brug på lokationer beskyttet mod vejrlig

The present document specifies test severities and methods for the verification of the required resistibility of equipment according to the relevant environmental class.

The tests in the present document apply to stationary use of equipment at weather-protected locations covering the environmental conditions stated in ETSI EN 300 019-1-3 [1].

Projektleder: Marika Vindbjerg

33.040.01
Telekommunikationssystemer. Generelt

Telecommunication systems in general

Offentliggjorte forslag

DSF/FprCEN/TS 18297
Deadline: 2026-12-16

Relation: CEN

Identisk med FprCEN/TS 18297

Adgangskontrol til, drift og administration af aktiver i europæiske digitale identitetstegnebøger (EUDI wallets)

This document specifies the functionality of the Wallet Unit for Access Control to Wallet Held Assets (WHAs) i.e. personal data relating to the Wallet User and stored in the Wallet Unit. It defines the Wallet Access Control decision Engine (WACE) and the corresponding functional requirements, resulting in recommendations to the user on decision to be made.

This document aims at:

1) describing and specifying an Access Control Model supporting access control to the various possible operations on WHA(s);

2) providing the definitions and classification of the various types of data and metadata, and supporting access control to the various possible operations on WHA(s) ;

3) describing and specifying a W ACE controlling the access to the various possible operations on WHA(s) and the notification returned by the Wallet Access Control Decision Engine to a Wallet Unit;

4) identifying requirements applicable to the Wallet Access Control Decision Engine;

This document also:

- identifies technical specifications and standards that can be used to support the concepts described herein;

- specifies additional requirements for the use of the identified specifications to meet the above objectives;

- provides the missing technical specifications needed to meet the above objectives where needed;

- provides examples and use cases;

The Access Control Model and Wallet Access Control Decision Engine defined in this document aim to comply with the regulator requirements regarding access control.

The following areas are out of the scope of this document:

1) content and encoding of the policies assigned for the disclosure of WHA(s),

2) implementation choice and encoding of Wallet Held Access Control Metadata;

3) encoding of electronic attestation(s) of attributes which are in the remit of ETSI/TC ESI.

Projektleder: Berit Aadal

33.040.50
Linjer, tilslutninger og kredsløb

Lines, connections and circuits

Offentliggjorte forslag

DSF/EN 50173-1:2018/prA1:2026
Deadline: 2026-12-16

Relation: CLC

Identisk med EN 50173-1:2018/prA1:2026

Informationsteknologi – Generiske kablingssystemer – Del 1: Generelle krav

This European Standard specifies:

a) the structure and configuration of the backbone cabling subsystems of generic cabling systems within the types of premises and/or spaces defined by the other standards in the EN 50173 series;

b) channel transmission and environmental performance requirements in support of the standards in the EN 50173 series (which have taken into account requirements specified in application standards listed in Annex F);

c) link performance requirements in support of the standards in the EN 50173 series;

d) backbone cabling reference implementations in support of the standards in the EN 50173 series;

e) component performance requirements in support of the standards in the EN 50173 series;

f) test procedures to verify conformance to the cabling transmission performance requirements of the standards in the EN 50173 series.

Projektleder: Maria Gabriella Banck

33.060.30
Radiokæde- og faste satellitkommunikationssystemer

Radio relay and fixed satellite communications systems

Nye Standarder

DS/ETSI EN 301 721 V2.2.1:2026

DKK 179,00

Identisk med ETSI EN 301 721 V2.2.1 (2026-09)

Satellitjordstationer og -systemer (SES) – Mobile jordstationer (MES) til kommunikation med lav bithastighed via LEO-satellitter i frekvensbånd under 1 GHz – Harmoniseret Standard for radiospekteraccess

The present document specifies technical characteristics and methods of measurements for Mobile Earth Stations (MES) providing Low Bit Rate Data Communications (LBRDC) using Low Earth Orbit (LEO) satellites and which have the following characteristics:

- the MES as covered by the present document are a Based MES (BMES), a Vehicle mounted MES (VMES), or a Portable MES (PMES);

- the MESs operate through satellites in Low Earth Orbit (LEO) as part of a network providing Low Bit Rate Data Communications (LBRDC);

- these radio equipment are designed to operate in all or any part of the frequency bands given in table 1.
- The MESs have to be part of a satellite network and controlled and monitored by a Network Control Facility (NCF). The specification of the NCF is outside the scope of the present document.

Projektleder: Marika Vindbjerg

33.070.40
Satellit
Satellite

Nye Standarder

DS/ETSI EN 301 441 V2.2.1:2026
DKK 179,00
Identisk med ETSI EN 301 441 V2.2.1 (2026-09)
Satellitjordstationer og -systemer (SES) – Mobile jordstationer (MES), inklusive håndholdte jordstationer til personlige satellitkommunikationsnetværk (S-PCN) opererende i frekvensbånd 1,6/2,4 GHz i i den mobile satellittjeneste (MSS) – Harmoniseret Standard for radiospekteraccess
The present document applies to Mobile Earth Station (MES) radio equipment which have the following characteristics:
• the MES has both transmit and receive capabilities and operate in a Satellite-Personal Communications
Network (S-PCN). An S-PCN MES can be a handheld, portable, vehicle-mounted, host connected, semi-fixed or fixed equipment, or can be an element in a multi-mode terminal. It consists of a number of modules with associated connections and user interface, or can be a self-contained single unit;
• these MESs are controlled and monitored by Control Monitoring Functions (CMF). The CMF is outside the scope of the present document;
• if the MES is an element in a multi-mode terminal, unless otherwise stated in the present document, its requirements apply only to the S-PCN MES element of the terminal operating in the MSS frequency bands given in table 1;
• the MES is capable in operating in all or part of the frequency bands shown in table 1.

Projektleder: Marika Vindbjerg

DS/ETSI EN 301 721 V2.2.1:2026
DKK 179,00
Identisk med ETSI EN 301 721 V2.2.1 (2026-09)
Satellitjordstationer og -systemer (SES) – Mobile jordstationer (MES) til kommunikation med lav bithastighed via LEO-satellitter i frekvensbånd under 1 GHz – Harmoniseret Standard for radiospekteraccess
The present document specifies technical characteristics and methods of measurements for Mobile Earth Stations (MES) providing Low Bit Rate Data Communications (LBRDC) using Low Earth Orbit (LEO) satellites and which have the following characteristics:
- the MES as covered by the present document are a Based MES (BMES), a Vehicle mounted MES (VMES), or a Portable MES (PMES);
- the MESs operate through satellites in Low Earth Orbit (LEO) as part of a network providing Low Bit Rate Data Communications (LBRDC);
- these radio equipment are designed to operate in all or any part of the frequency bands given in table 1.
- The MESs have to be part of a satellite network and controlled and monitored by a Network Control Facility (NCF). The specification of the NCF is outside the scope of the present document.

Projektleder: Marika Vindbjerg

DS/ETSI EN 303 699 V1.2.1:2026
DKK 179,00
Identisk med ETSI EN 303 699 V1.2.1 (2026-10)
Satellitjordstationer og -systemer (SES) – Stationære jordstationer til kommunikation via ikke-geostationære satellitsystemer over FSS-båndene 20 GHz og 30 GHz – Harmoniseret Standard for radiospekteraccess
The present document specifies technical characteristics and methods for measurements for satellite communications
Earth Stations (ES) with the following characteristics:
• The ES is designed for stationary operation.
• The ES is operating as part of a satellite network (e.g. star, mesh or point to point) used for the distribution and/or exchange of information.
• The transmit and receive frequencies are shown in Table 1.

Projektleder: Marika Vindbjerg

33.100.10
Emission
Emission

Nye Standarder

DS/ETSI EN 301 489-9 V2.2.1:2026
DKK 179,00
Identisk med ETSI EN 301 489-9 V2.2.1 (2026-09)
EMC-standard for radioudstyr og -tjenester – Del 9: Særlige betingelser for trådløse mikrofoner, lignende RF-audiolinkudstyr, trådløst audioudstyr, in-ear-monitoreringsudstyr og høre-hjælpemidler – Harmoniseret Standard for EMC

Projektleder: Marika Vindbjerg

33.100.20
Immunitet
Immunity

Offentliggjorte forslag

DSF/prEN IEC 60942:2026
Deadline: 2026-12-23
Relation: CLC
Identisk med IEC 60942 ED5
og prEN IEC 60942:2026
Elektroakustik – Lydkalibratorer
The primary function of a sound calibrator is to generate a sinusoidal sound pressure of specified level and frequency when coupled to specified models of microphone in specified configurations.
This document specifies the performance requirements for three classes of sound calibrator:
class LS (Laboratory Standard), class 1 and class 2. Acceptance limits are smallest for class
LS and greatest for class 2 instruments. Class LS sound calibrators are normally used only in the laboratory; class 1 and class 2 sound calibrators are considered as sound calibrators for field use. A class 1 sound calibrator is primarily intended for use with a class 1 sound level meter and a class 2 sound calibrator primar ily with a class 2 sound level meter, as specified in
IEC 61672-1, and with a personal sound exposure meter, as specified in IEC 61252 [3].
To promote consistency of testing of sound calibrators and ease of use, this document contains normative information on pattern evaluation tests and periodic tests, and informative information on assessments of conformance to specifications of this documen t.
This document does not include requirements for equivalent free-field or random-incidence sound pressure levels, such as can be used in the overall sensitivity adjustment of a sound level meter.
A sound calibrator can provide other functions, for example, tonebursts. Requirements for these other functions are not included in this document.

Projektleder: Marika Vindbjerg

33.120.20
Ledninger og symmetriske kabler
Wires and symmetrical cables

Offentliggjorte forslag

DSF/IEC TR 61156-1-6 ED2
Deadline: 2026-11-15
Relation: IEC
Identisk med IEC TR 61156-1-6 ED2
Flerlederkabler og symmetriske par-/firsnoede kabler til digital kommunikation – Del 1-6: Nominelle d.c.-resistansværdier for gulvledninger og arbejdsområdekabler til digital kommunikation
IEC 61156-1-6, which is a Technical Report, provides informative values for DC-resistance of typical installed cables at the time of publication to enable further analysis of cable performance mainly influenced by DC-resistance, such as thermal heating.

This edition includes the following significant technical change with respect to the previous edition:
a) data for single pair cables has been added.

Projektleder: Maria Gabriella Banck

33.120.40
Antenner
Aerials

Offentliggjorte forslag

DSF/prEN 50385:2026
Deadline: 2026-12-30
Relation: CLC
Identisk med prEN 50385:2026
Produktstandard til påvisning af en basestations overensstemmelse med grænseværdier for eksponering for radiofrekvente elektromagnetiske felter (110 MHz – 300 GHz) ved markedsføring
This document is related to human exposure to radiofrequency (RF) electromagnetic fields transmitted by a base station (BS), operating in the frequency range 110 MHz to 300 GHz. It specifies the methods to assess the compliance of exposure from a BS with the general public basic restrictions, directly or indirectly via compliance with reference levels, and the workers' exposure limit values, directly or indirectly via compliance with action levels, when the BS is placed on the market.
The term "product" is used in the same sense as BS in this document.

Projektleder: Lars Kamarainen

33.160.01
Lydsystemer, videosystemer og audiovisuelle systemer. Generelt
Audio, video and audiovisual systems in general

Offentliggjorte forslag

DSF/prEN IEC 63315:2026
Deadline: 2026-12-01
Relation: CLC
Identisk med IEC 63315 ED1
og prEN IEC 63315:2026
AV- og IKT-udstyr – Sikkerhed – DC-strømoverførsel mellem IKT-udstyrsporte ved hjælp af IKT-ledninger og -kabler ved ≤ 60 v DC
This document applies to any equipment intended to supply or receive charging or operating power from Information and Communication Technology (ICT) interfaces using ICT wiring or cables. It covers particular requirements for circuits that are designed to transfer DC power through an ICT interface from a power sourcing equipment (3.2) to a powered device (3.3) for equipment that uses rated interfaces at voltage not exceeding 60 V DC and power exceeding
PS1.
Examples of equipment interfaces that are considered to be within the scope of this document:
– PoE;
– US
– HDMI.
NOTE 1 – Any wiring or cable that permits DC power transfer between ICT equipment is considered a communication cable or ICT cable even if communication does not take place on the conductors. For example, a USB cable can be used just to recharge a portable device battery.
PSE (3.2) and PD (3.3) using other ICT power delivery specification (3.1) that differ from the industry standard ICT power delivery specification (3.1) defined for use with the industry standard connector are in the scope of this document.

Projektleder: Lars Kamarainen

33.160.60
Multimediesystemer og telekonferenceudstyr
Multimedia systems and teleconferencing equipment

Nye Standarder

DS/EN IEC 63478-3:2026
DKK 680,00
Identisk med IEC 63478-3:2026 ED1
og EN IEC 63478-3:2026
Brugeres oplevelseskvalitet (QoE) ved multimediebaserede konferencetjenester – Del 3: Målemetoder
This part of IEC 63478-3 describes the measurement methods for user's Quality of Experience (QoE) parameters on multimedia conferencing services.

Projektleder: Blackbox til udvalg

33.180.10
Fibre og kabler
Fibres and cables

Offentliggjorte forslag

DSF/prEN IEC 60794-2-50:2026
Deadline: 2026-12-23
Relation: CLC
Identisk med IEC 60794-2-50 ED4
og prEN IEC 60794-2-50:2026
Fiberoptiske kabler – Del 2-50: Indendørskabler – Familiespecifikation for simplex- og duplexkabler til afsluttede kabelsamlinger
This part of IEC 60794 is a family specification that specifies requirements for indoor simplex and duplex optical fibre cables for use in terminated cable assemblies or as used for termination of passive components.
NOTE – The temperature cycling test parameters for the performance categories C and CHD for indoor controlled environment as well as the performance categories OP and OPHD for outdoor protected environment are included in this standard, as the same type of cables are often used for outdoor protected environment as for indoor controlled environment. The performance categories and operating service environments are defined in IEC 61753-1 [1].

Projektleder: Maria Gabriella Banck

33.180.20
Fiberoptiske sammenkoblingskomponenter
Fibre optic interconnecting devices

Offentliggjorte forslag

DSF/EN 62148-12:2004/prA2:2026
Deadline: 2026-12-09
Relation: CLC
Identisk med IEC 62148-12/AMD2 ED1
og EN 62148-12:2004/prA2:2026
Aktive komponenter og aktivt udstyr til lysledere – Indkapslings- og grænsefladestandarder – Del 12: Lasersendere med koaksiale RF-konnektorer
This part of 62148 covers physical interface specifications of laser diode devices for optical fibre communication. The intent of this part of 62148 is to adequately specify the physical requirements of an optical transmitter that will enable mechanical interchangeability of transmitters to this standard both at the printed circuit board and for any panel-mounting requirements.

Projektleder: Maria Gabriella Banck

33.180.99
Andet fiberoptisk udstyr
Other fibre optic equipment

Offentliggjorte forslag

DSF/prEN IEC 62149-10:2026
Deadline: 2026-12-16
Relation: CLC
Identisk med IEC 62149-10 ED2
og prEN IEC 62149-10:2026
Fiberoptik – Aktive komponenter og udstyr – Ydeevnestandard – Del 10: ROF-transceivere til mobile kommunikationsanvendelser
This part of IEC 62149 defines performance specifications for radio over fibre (RoF) transceivers used in mobile communication applications. The performance standard contains a definition of the product performance requirements together with a series of tests and measurements with clearly defined conditions, severities, and pass/fail criteria. The tests are intended to be run on a "one-off" basis to prove the ability of a product to satisfy the performance requirements.
A product that has been shown to meet all the requirements of this performance standard can be declared to be in compliance with this document.

Projektleder: Maria Gabriella Banck

33.200
Telekontrol. Telemåling
Telecontrol. Telemetering

Offentliggjorte forslag

DSF/prEN IEC 61968-11:2026
Deadline: 2026-12-02
Relation: CLC
Identisk med IEC 61968-11 ED3
og prEN IEC 61968-11:2026
Funktionsgrænseflader for forsyningsdrift i eldistributionsselskaber – Del 11: CIM-udvidelser til understøtning af drift
This part of IEC 61968 specifies the distribution extensions of the common information model (CIM) specified in IEC 61970-301. It defines a standard set of extensions of common information model (CIM), which support message definitions in IEC 61968-3 to IEC 61968-9, IEC 61968-13 and IEC 61968-142. The scope of this standard is the information model that extends the base CIM for the needs of distribution networks, as well as for integration with enterprise-wide information systems typically used within electrical utilities. The information model is defined in UML which is platform-independent and electronically processable language that is then used to create message payload definitions in different required formats. In this way, this standard will not be impacted by the specification, development and/or deployment of next generation infrastructures, either through the use of standards or proprietary means.

Projektleder: Henning Nielsen

DSF/prEN IEC 62361-102:2026
Deadline: 2026-12-23
Relation: CLC
Identisk med IEC 62361-102 ED1
og prEN IEC 62361-102:2026
Elsystemstyring og tilhørende informationsudveksling – Interoperabilitet på lang sigt – Del 102: CIM – IEC 61850-harmonisering
This part of IEC 62361 outlines a technical approach for achieving effective information exchange between power system installations governed by IEC 61850 and business systems integrated with IEC CIM standard data exchanges, based on a selected specific set of use cases, but also with the goal of creating a framework that will extend successfully to other use cases in the future. This document includes proposals to 'harmonize' the two standards by adapting or extending existing information models and/or defining new models, where such changes will enable more effective communication. Both current and future directions of models will be considered. The document aims to take into account existing standar ds for semantics, services, protocols, system configuration language, and architecture.

This document is intended to be coordinated with IEC 61850 and all affiliated subgroups as well as IEC 61968 and IEC 61970. The first edition of the document was prepared based on Edition

2 of IEC 61850-6 (2009), IEC 61850-7-3 and IEC 61850-7-4:2026. This edition has been updated to match more recent documents including IEC 61850 Edition 2.1. Mapping to other parts of IEC 61850 is incomplete. Mapping has been considered for the CIM classes defined in IEC 61970-301. The mapping to CIM classes defined in IEC 61968-11 and other standards is incomplete.

This document suggests a technical approach by which two of the leading standards for software interoperability that serve the electric utility industry (the Common Information Model, CIM, and the IEC 61850 model) can cooperate in order to enable effective data exchanges between the domains covered by these standards. Both of these standards are maintained by the International Electrotechnical Committee (IEC).

Projektleder: Henning Nielsen

35.020
Informationsteknologi (IT). Generelt
Information technology (IT) in general

Offentliggjorte forslag

DSF/ISO/IEC DIS 30115-2.2
Deadline: 2026-12-01
Relation: ISO
Identisk med ISO/IEC DIS 30115-2.2
Informationsteknologi – API-specifikation til styring af skalerbare Redfishplatforme – Del 2: Specifikation for Redfishdatamodel
This specification defines the required protocols, data model, behaviors, and other architectural components for an interoperable, multivendor, remote, and out-of-band capable interface. This interface meets the cloud-based and web-based IT professionals' expectations for scalable platform management. While large and hyperscale environments are the primary focus, clients can use the specification for individual system management.

The specification defines the required elements for all Redfish implementations, and the optional elements that system vendors and manufacturers can choose. This specification also defines at which points an implementation can provide OEM-specific extensions.

The specification sets normative requirements for Redfish services and associated materials, such as Redfish schema files. In general, the specification does not set requirements for Redfish clients but indicates how a client can successfully and effectively access and use a Redfish service.

The specification does not require that implementations of the Redfish interfaces and functions require particular hardware or firmware.

Projektleder: Maria Gabriella Banck

35.030
IT-sikkerhed
IT Security

Offentliggjorte forslag

DSF/ISO/IEC DTR 25544
Deadline: 2026-12-10
Relation: ISO
Identisk med ISO/IEC DTR 25544
Betydningen af specifikke transmissionsmedier for sikkerhedsevalueringen af distribuering af kvantenøgler
This document investigates the security evaluation of quantum key distribution (QKD) modules util specific transmission media. Based on the review of QKD security analysis and their standardiz progress, it specifies the structure of QKD modules implemented through specified transmission m particularly highlighting additional components or interfaces that introduce security vulnerabilities, analyses the impact on security requirements, test and evaluation methods in the existing standards.

Projektleder: Berit Aadal

DSF/prEN 40004-3:2026
Deadline: 2026-11-15
Relation: CLC
Identisk med prEN 40004-3:2026
Cybersikkerhedskrav til feltprogrammerbare gatearrays (FPGA'er) og applikationsspecifikke integrerede kredsløb (ASIC'er) med sikkerhedsrelaterede funktionaliteter
This document specifies the technical requirements for general-purpose Application Specific Integrated Circuits (ASICs) and Field Programmable Gate Arrays (FPGAs) with security features, related to cybersecurity. The products with digital elements in scope, thereafter "platforms":

– are specified within the "technical description" of the "category of product" number "NN" by the Commission Implementing Regulation (EU) 2025/2392 [16] as:

• "Application specific integrated circuits (ASIC) with security-related functionalities are products with digital elements that are integrated circuits, fully or partially custom-designed to perform a specific function or implement a specific application, and which additionally provide security-related functionalities that aim to secure other products, networks or services beyond the ASIC itself, such as trusted execution environments or secure communication interfaces."

• "Field-programmable gate arrays (FPGA) with security-related functionalities are products with digital elements that are integrated circuits characterized by a matrix of configurable logic blocks designed to be reprogrammable after manufacturing to perform a specific function or implement a specific application, and which additionally provide security-related functionalities that aim to secure other products, networks or services beyond the FPGA itself, such as trusted execution environments or secure communication interfaces."

– are only covered within the product context described in Clause 4.

The present document covers those products to demonstrate compliance with essential cybersecurity requirements in the Regulation (EU) 2024/2847 [16] Annex I Part I under the conditions identified in Annex ZZ.

ASICs and FPGAs additionally provide security-related functionalities, such as encryption, authentication, secure key storage, random number generation, trusted execution environment, or other hardware- based protection mechanisms, that aim to secure other products, networks or services beyond the ASIC or FPGA itself, such as secure boot chain, virtualization or secure communication interfaces

Such ASICs and FPGAs are intended to be integrated in a larger system, complemented by application software, and optionally by additional hardware components by integrators to build a device corresponding to a given intent of use. The intent of use of the platform integrated into a device is likely be known to the manufacturer of the ASIC with security-related functionalities, while the intent of use of the platform integrated into a device may not be known to the manufacturer of the FPGA with security-related functionalities.

The ASICs and FPGAs in scope are designed for deployment in environments where the security features of the product integrating the platform are of importance, and where the threat landscape includes attackers with low/medium attack potential.

Projektleder: Blackbox til udvalg

35.040.50
Teknikker til automatisk identifikation og datafangst

Automatic identification and data capture techniques

Offentliggjorte forslag

DSF/ISO/DIS 25525-2
Deadline: 2026-12-02

Relation: ISO

Identisk med ISO/DIS 25525-2

Ubemandet forretning – Del 2: Betingelser for overvågning af driften

This standard defines technical considerations, service types, interfaces, and data formats for conditions for monitoring unmanned stores. It includes what is needed to collect and analyze information from logistics bases, facilities, devices, etc. The contents include the platform required to collect and analyze data from various sources. Here, the platform is on a cloud-based system and includes the formatting of exchanged messages and the interface

Projektleder: Mette Juul Sandager

35.080
Software

Software

Offentliggjorte forslag

DSF/ISO/IEC/IEEE DIS 15939
Deadline: 2026-12-08

Relation: ISO

Identisk med ISO/IEC/IEEE DIS 15939

System- og softwareudvikling – Målingsproces

ISO/IEC/IEEE 15939:2017 provides an elaboration of the measurement process from ISO/IEC 15288 and ISO/IEC 12207. The measurement process is applicable to system and software engineering and management disciplines. The process is described through a model that defines the activities of the measurement process that are required to adequately specify what measurement information is required, how the measures and analysis results are to be applied, and how to determine if the analysis results are valid. The measurement process is flexible, tailorable, and adaptable to the needs of different users.

ISO/IEC/IEEE 15939:2017 identifies a process that supports defining a suitable set of measures that address specific information needs. It identifies the activities and tasks that are necessary to successfully identify, define, select, apply, and improve measurement within an overall project or organizational measurement structure. It also provides definitions for commonly used measurement terms.

Projektleder: Tomas Lundstrøm

35.100.05
Multilayer-anvendelsesmuligheder

Multilayer applications

Offentliggjorte forslag

DSF/prEN IEC 62439-1:2026
Deadline: 2026-12-02

Relation: CLC

Identisk med IEC 62439-1 ED2

og prEN IEC 62439-1:2026

Industrielle kommunikationsnetværk – Automationsnetværk med høj tilgængelighed – Del 1: Generelle koncepter og beregningsmetoder

The IEC 62439 series is applicable to high-availability automation networks based on the ISO/IEC/IEEE 8802-3:2021/ Amd 3 (IEEE 802.3) (Ethernet) technology.

This part of the IEC 62439 series specifies

– the common elements and definitions for other parts of the IEC 62439 series;

– the conformance test specification (normative);

– a classification scheme for network characteristics (informative);

– a methodology for estimating network availability (informative);

– the configuration rules, calculation and measurement method for a deterministic recovery time in

RSTP.

Projektleder: Søren Lütken Storm

35.110
Netværk

Networking

Offentliggjorte forslag

DSF/prEN 50173-10:2026
Deadline: 2026-12-23

Relation: CLC

Identisk med prEN 50173-10:2026

Informationsteknologi – Generiske kablingssystemer – Del 10: Enkeltparkabling

This document specifies 1-pair cabling and can be used in conjunction with all the space-specific standards of the EN 50173 series but especially EN 50173-3 and EN 50173-6.

NOTE – 1-pair cabling for EN 50173-2, EN 50173-4 and EN 50173-5 is for further study.

It delivers 1-pair cabling specifications to extend generic cabling systems according to the EN 50173 series.

This document specifies the:

– structure and minimum configuration for extension of generic cabling by 1-pair cabling;

– interfaces at the service outlet (SO/TO);

– performance requirements for cabling links and channels;

– implementation requirements and options;

– performance requirements for cabling components;

– conformance requirements and verification procedures.

This document takes into account the requirements specified in application standards listed in Annex C.

Projektleder: Maria Gabriella Banck

35.200
Interface- og forbindelsesudstyr

Interface and interconnection equipment

Nye Standarder

DS/CLC ISO/IEC/TS 29125:2025/ A2:2026

DKK 410,00

Identisk med ISO/IEC TS 29125:2017/ AMD2:2024 ED1

og CLC ISO/IEC/TS 29125:2025/A2:2026

Informationsteknologi – Krav til telekommunikationskabling beregnet til remote powering af terminaludstyr

This document a) addresses the support of safety extra low voltage (SELV) and limited power source (LPS) applications that provide remote power over: – 4-pair balanced cabling in accordance with the reference implementations of EN 50173 series using currents per conductor of up to 500 mA; – 1-pair balanced cabling using currents per conductor of up to 2 000 mA; and targets the support of applications that provide remote power over balanced cabling to terminal equipment, b) covers the transmission and electrical parameters needed to support remote power over balanced cabling, c) covers various installation scenarios and how these may impact the capability of balanced cabling to support remote powering, d) specifies design and

configuration of cabling as specified in EN 50173-1. NOTE SELV requirements specify a maximum voltage of 60 V DC and LPS is understood in the applications referenced to be up to 100 W supplied within cabling. This document includes a mathematical model to predict the behaviour of different bundle sizes, various cabling constructions, and installation conditions for different current capacities.

Projektleder: Maria Gabriella Banck

35.210
Cloud computing
Cloud computing

Offentliggjorte forslag

DSF/ISO/IEC DIS 11034
Deadline: 2026-12-26
Relation: ISO
Identisk med ISO/IEC DIS 11034
Informationsteknologi – Cloudcomputing – Troværdighed i cloudcomputing
This document provides an overview, frameworks, and concepts for Trustworthiness in cloud computing.

Projektleder: Bjørn Nørrekjær Hvidtfeldt

35.240.01
Anvendelse af informationsteknologi. Generelt
Application of information technology in general

Offentliggjorte forslag

DSF/prEN 18283
Deadline: 2026-12-09
Relation: CENCLC
Identisk med prEN 18283
Kunstig intelligens (AI) – Begreber, foranstaltninger og krav til styring af bias i AI-systemer
This document defines concepts, measures and requirements for assessment and treatment of bias in AI systems. This includes bias unwanted by the AI Provider and AI Deployer according to their specification of the AI system, in the context of the AI Act.
This encompasses consideration of data bias including any data used to build or assess the AI system, but also system or model bias that can result from algorithmic factors, such as algorithm design choices.

Projektleder: Kim Skov Hilding

35.240.15
Identifikationskort. Chipkort. Biometri
Identification cards and related devices. Chip cards. Biometrics

Offentliggjorte forslag

DSF/prEN ISO/IEC 2382-37
Deadline: 2026-12-16
Relation: CEN
Identisk med ISO/IEC DIS 2382-37
og prEN ISO/IEC 2382-37
Informationsteknologi – Terminologi – Del 37: Biometri
This document establishes a systematic description of the concepts in the field of biometrics pertaining to recognition of human beings. This document also reconciles variant terms in use in pre-existing International Standards on biometrics against the preferred terms, thereby clarifying the use of terms in this field.
This document does not cover concepts (represented by terms) from information technology, pattern recognition, biology, mathematics, etc. Biometrics uses such fields of knowledge as a basis.
In principle, mode-specific terms are outside of scope of this document.

Projektleder: Berit Aadal

35.240.20
Anvendelse af IT ved kontorarbejde
IT applications in office work

Offentliggjorte forslag

DSF/FprCEN/TR 16931-12
Deadline: 2026-12-23
Relation: CEN
Identisk med FprCEN/TR 16931-12
Elektronisk fakturering – Del 12: Undersøgelse af internationaliseringen af EN 16931-1
Assessment of international invoicing standards and practices
• Applicability of EN 16931-1 in the international context
• High level gap analysis with the current standardization deliverables

Projektleder: Anton Hvidtjørn

35.240.30
Anvendelse af IT til information, dokumentation og udgivelse
IT applications in information, documentation and publishing

Offentliggjorte forslag

DSF/ISO/IEC DIS 26631
Deadline: 2026-12-13
Relation: ISO
Identisk med ISO/IEC DIS 26631
Informationsteknologi – NIEM model v6.0 OASIS standard
This specification normatively defines NIEM Model Version 6.0 with a set of reference XML Schema documents. An implementation uses the model to partly define the messages it produces in terms of model components. In general, a conforming implementation uses all of the model components that satisfy a business need, uses each component according to its definition, does not needlessly duplicate components in the model, and does not add components to the model namespaces.

Projektleder: Maria Gabriella Banck

DSF/ISO/IEC DIS 26780
Deadline: 2026-12-13
Relation: ISO
Identisk med ISO/IEC DIS 26780
Informationsteknologi – NIEM open Naming and Design Rules (NDR) v6.0 OASIS standard
This document provides normative specifications for NIEM-conforming data models. It also describes the goals and principles behind those specifications. It includes examples and explanations to help users of NIEM understand the goals, principles, and specifications.

Projektleder: Maria Gabriella Banck

35.240.50
Anvendelse af IT i industrien
IT applications in industry

Offentliggjorte forslag

DSF/IEC TR 63283-4 ED1
Deadline: 2026-12-05
Relation: IEC
Identisk med IEC TR 63283-4 ED1
Industriel måle-, styrings- og automationsteknik – Smart manufacturing – Del 4: Anvendelse af nye teknologier og standardisering
This part of IEC 63283 intends to reach a fundamental consensus on new enabling technologies used in SM. The main output of the document is the profound analysis of the identified new technologies.
The identified new technologies are:
– Artificial intelligence (AI);
– 5G technology;
– Edge computing;
– Cloud technology;
– Digital twin (DT);
– Big data;
– 3D printing/additive manufacturing (AM), etc.
This document will focus on how they can be used in SM and be coordinated with other parts of the IEC TR 63283 series documents. Other technologies, such as block chain, Iyo, privacy technology and so on, will be included in future work.

Projektleder: Søren Lütken Storm

DSF/ISO/DIS 24942
Deadline: 2026-12-01
Relation: ISO
Identisk med ISO/DIS 24942
Kameraer og billedsensorer anvendt til maskinsynsapplikationer – Metode til måling, beregning og præsentation af specifikationsparametre og karakteriseringsdata
This standard specifies a method to measure, compute and present specification parameters and characterization data for cameras and image sensors used for

machine vision applications. The standard does not define what nature of data should be disclosed.

This standard is intended to provide a concise definition and clear description of the measurement process and to benefit the vision industry by providing fast, comprehensive and consistent access to specification information for cameras and sensors. It wi ll be particularly beneficial for those who wish to compare cameras or who wish to calculate system performance based on the performance specifications of an image sensor or a camera.

Projektleder: Erling Richard Trudsø

35.240.60
Anvendelse af IT inden for transport og handel

IT applications in transport and trade

Offentliggjorte forslag

DSF/EN 18052:2025/prA1
Deadline: 2026-11-30

Relation: CEN

Identisk med EN 18052:2025/prA1

Intelligente transportsystemer – ESafety – Fuld eCall-overensstemmelsesprøvning af HLAP-protokoller for eCall i hybride kredsløbs- og/eller pakkekoblede netværksmiljøer

This document describes the key actors in the eCall chain of service provision in hybrid circuit switched/packet switched network environments as:

1) In-Vehicle System (IVS)/vehicle,

2) Mobile Network Operator (MNO),

3) Public Safety Answering Point (PSAP), and to provide conformance tests for actor groups 1) – 3).

NOTE 1 – Conformance tests are not appropriate nor required for vehicle occupants, although they are the recipient of the service.

NOTE 2 – Third party eCall systems (TPS-eCall) are not within the scope of this deliverable. This is because the core TPS-eCall standard (EN 16102) does not specify the communications link between the vehicle and the TPS service provider.

NOTE 3 – These conformance tests are partly based on the appropriate conformance tests from EN 16454 and CEN/prEN 17240.

This deliverable therefore adapts and revises Conformance Test Protocols (CTP) from EN 16454 and CEN/prEN 17240 for hybrid circuit switched/packet switched network environments.

This document complements EN 16454 and CEN/prEN 17240 and provides a suite of conformance tests for IVS equipment, MNOs and PSAPs, required to ensure and demonstrate compliance with CEN/prEN 17905.

The scope covers conformance testing of new engineering developments, products and systems, and does not imply testing associated with individual installations in vehicles or locations.

Projektleder: Birgitte Ostertag

DSF/prEN ISO 24311
Deadline: 2026-12-28

Relation: CEN

Identisk med ISO 24311:2024

og prEN ISO 24311

Intelligente transportsystemer – Integrering af mobilitet – Styring af 'kontrolleret zone' for UVAR (urban vehicle access restrictions), der anvender C-ITS

This document provides information and specifications on the management of road traffic in controlled zones (CZ) through the application of geofencing. Specifically, this document specifies a “Controlled Zone Data Dictionary” (CZDD) for management of controlled zones, and provides an extendible toolkit that regulators can use, for example, to inform potential CZ users (e.g. vehicles) about:

– the CZ area, i.e. the geographical boundaries of the CZ;

– CZ access conditions including exemptions;

– time windows indicating when these CZ access conditions are applicable.

This allows potential CZ users to select an appropriate routing, either by pre-trip planning or ad hoc re-routing.

This document also provides illustrations and guidelines on how to use this toolkit.

The toolkit is designed in accordance with the general ITS station and communications architecture specified in ISO 21217, and with optionally applicable C-ITS protocols and procedures, e.g. ISO 22418 on “Service Announcement”, ISO 18750 on the “Local Dynamic Map”, and ISO 17419 on globally unique identifiers. Cybersecurity provision can be provided through conformance to ISO 21177.

Enforcement is out of scope of this document.

Projektleder: Birgitte Ostertag

35.240.63
IT-anvendelser inden for handel

IT applications in trade

Offentliggjorte forslag

DSF/FprCEN/TR 16931-12
Deadline: 2026-12-23

Relation: CEN

Identisk med FprCEN/TR 16931-12

Elektronisk fakturering – Del 12: Undersøgelse af internationaliseringen af EN 16931-1

Assessment of international invoicing standards and practices

• Applicability of EN 16931-1 in the international context

• High level gap analysis with the current standardization deliverables

Projektleder: Anton Hvidtjørn

35.240.70
Anvendelse af IT inden for videnskaben

IT applications in science

Offentliggjorte forslag

DSF/ISO/DIS 25753
Deadline: 2026-12-29

Relation: ISO

Identisk med ISO/DIS 25753

Laboratoriedesign – Design af intelligente laboratorier – Generelle krav

This standard specifies the scope, site selection requirements, layout requirements, general requirements, specific requirements, facilities requirements of smart laboratory design. This standard applies to the design, construction of smart laboratories.

DSF/prEN ISO 19186-1
Deadline: 2026-12-09

Relation: CEN

Identisk med ISO/DIS 19186-1

og prEN ISO 19186-1

Geografisk information – GeoSPARQL – Del 1: Et geografisk søgesprog til RDF-data

Vienna agreement

Projektleder: Bjørn Nørrekjær Hvidtfeldt

35.240.80
Anvendelse af IT inden for sundhedssektoren

IT applications in health care technology

Offentliggjorte forslag

DSF/ISO/DIS 13606-5
Deadline: 2026-12-04

Relation: ISO

Identisk med ISO/DIS 13606-5

Sundhedsinformatik – Elektronisk patientjournal-kommunikation – Del 5: Grænsefladespecifikation

This document specifies the information architecture required for interoperable communications between systems and services that need or provide EHR data. This document is not intended to specify the internal architecture or database design of such systems.

The subject of the record or record extract to be communicated is an individual person, and the scope of the communication is predominantly with respect to that person's care.

Uses of healthcare records for other purposes such as administration, management, research and epidemiology, which require aggregations of individual people's records, are not the focus of this document but such secondary uses could also find the document useful.

This document defines a set of interfaces to request and provide:

– an EHR_EXTRACT for a given subject of care as defined in ISO 13606-1;

– one or more ARCHETYPE(s) as defined in ISO 13606-2;

– an EHR_AUDIT_LOG_EXTRACT for a given subject of care as defined in ISO 13606-4.

This document defines the set of interactions to request each of these artefacts, and to provide the data to the requesting party or to decline the request. An interface to query an EHR or populations of EHRs, for example for clinical audit or research, are beyond its scope, although provision is made for certain selection criteria to be specified when requesting an EHR_ EXTRACT which might also serve for population queries.

This document defines the Computational Viewpoint for each interface, without specifying or restricting particular engineering approaches to implementing these as messages or as service interfaces.

This document effectively defines the payload to be communicated at each interface. It does not specify the particular information that different transport protocols will additionally require, nor the security or authentication procedures that might be agreed between the communicating parties or required by different jurisdictions.

Projektleder: Nina Kjar

DSF/ISO/DIS 16843-6
Deadline: 2026-12-20

Relation: ISO

Identisk med ISO/DIS 16843-6

Sundhedsinformatik – Kategoristrukturer til repræsentation af akupunktur – Del 6: Virkninger efter akupunktur

This document specifies the categorial structure within the field of acupuncture effects by defining a set of domain constraints of sanctioned characteristics, each consisting of a semantic link and an applicable characterizing category.

Projektleder: Nina Kjar

DSF/ISO/DIS 26223
Deadline: 2026-12-27

Relation: ISO

Identisk med ISO/DIS 26223

Sundhedsorganisationsledelse – Smarte hospitaler – Krav til driftsledelse af operationscenter for smarte hospitaler (SHOC)

This document specifies the requirements for the operational management of a smart hospital operations center (SHOC).

This document does not specify: 1) specific technical components and detailed design of data integration technologies used within SHOCs; 2) clinical care protocols or patient management practices.

Projektleder: Tomas Lundstrøm

DSF/ISO/DIS 5346
Deadline: 2026-12-04

Relation: ISO

Identisk med ISO/DIS 5346

Sundhedsinformatik – Kategoristruktur for repræsentation af klinisk beslutningsstøtte anvendt ved traditionel kinesisk medicin

This document specifies the categorial structure within the field of traditional Chinese medicine clinical decision support system by defining a set of domain constraints of sanctioned characteristics, each composed of a relationship and an applicable information model.

This document is not applicable to Western medicine and Japanese Kampo medicine. It is not applicable to the design and management of artificial intelligence diagnosis and treatment.

Projektleder: Nina Kjar

DSF/ISO/DIS 81001-1
Deadline: 2026-12-04

Relation: ISO

Identisk med ISO/DIS 81001-1

Risikosikring, effektivitet og cybersikkerhed i sundhedssoftware og sundheds-IT-systemer – Del 1: Principper og begreber

This document provides the principles, concepts, terms and definitions for health software and health IT systems, key properties of safety, effectiveness and security, across the full life cycle, from concept to decommissioning, as represented in Figure 1. It also identifies the transition points in the life cycle where transfers of responsibility occur, and the types of multi-lateral communication that are necessary at these transition points. This document also establishes a coherent concepts and terminology for other standards that address specific aspects of the safety, effectiveness, and security (including privacy) of health software and health IT systems.

This document is applicable to all parties involved in the health software and health IT systems life cycle including the following:

a) Organizations, health informatics professionals and clinical leaders designing, developing, integrating, implementing and operating health software and health IT systems – for example health software developers and medical device manufacturers, system integrators, system administrators (including cloud and other IT service providers);

b) Healthcare service delivery organizations, healthcare providers and others who use health software and health IT systems in providing health services;

c) Governments, health system funders, monitoring agencies, professional organizations and customers seeking confidence in an organization's ability to consistently provide safe, effective and secure health software, health IT systems and services;

d) Organizations and interested parties seeking to improve communication in managing safety, effectiveness and security risks through a common understanding of the concepts and terminology used in safety, effectiveness and security management;

e) Providers of training, assessment or advice in safety, effectiveness and security risk management for health software and health IT systems;

f) Developers of related safety, effectiveness and security standards.

Projektleder: Nina Kjar

DSF/prEN ISO 13606-5
Deadline: 2026-12-16

Relation: CEN

Identisk med ISO/DIS 13606-5

og prEN ISO 13606-5

Sundhedsinformatik – Elektronisk patientjournal-kommunikation – Del 5: Grænsefladespecifikation

This document specifies the information architecture required for interoperable communications between systems and services that need or provide EHR data. This document is not intended to specify the internal architecture or database design of such systems.

The subject of the record or record extract to be communicated is an individual person, and the scope of the communication is predominantly with respect to that person's care.

Uses of healthcare records for other purposes such as administration, management, research and epidemiology, which require aggregations of individual people's records, are not the focus of this document but such secondary uses could also find the document useful.

This document defines a set of interfaces to request and provide:

– an EHR_EXTRACT for a given subject of care as defined in ISO 13606-1;

– one or more ARCHETYPE(s) as defined in ISO 13606-2;

– an EHR_AUDIT_LOG_EXTRACT for a given subject of care as defined in ISO 13606-4.

This document defines the set of interactions to request each of these artefacts, and to provide the data to the requesting party or to decline the request. An interface to query an EHR or populations of EHRs, for example for clinical audit or research, are beyond its scope, although provision is made for certain selection criteria to be specified when requesting an EHR_ EXTRACT which might also serve for population queries.

This document defines the Computational Viewpoint for each interface, without specifying or restricting particular engineering approaches to implementing these as messages or as service interfaces.

This document effectively defines the payload to be communicated at each interface. It does not specify the particular information that different transport protocols will additionally require, nor the security or authentication procedures that might be agreed between the communicating parties or required by different jurisdictions.

Projektleder: Nina Kjar

DSF/prEN ISO 24051-2
Deadline: 2026-12-30

Relation: CEN

Identisk med ISO/DIS 24051-2

og prEN ISO 24051-2

Medicinske laboratorier – Del 2: Digital patologi og billedanalyse baseret på kunstig intelligens

This document specifies requirements and gives recommendations for the digitalization of slide-mounted, stained sections, processing of digital whole slide images, and artificial intelligence (AI) based image analysis to support anatomical pathology examination. This document focuses on sections from formalin-fixed paraffin-embedded (FFPE) tissues (derived e.g. from surgical resection, biopsy or autopsy). It is also applicable to paraffin-embedded tissue fixed by fixatives other than formalin.

This document is applicable to in vitro diagnostic examinations using digital pathology and AI-based image analysis performed by medical laboratories, in particular but not limited to anatomical pathology laboratories. It is also intended to be used by health institutions, in vitro diagnostics developers and manufacturers, and regulatory authorities.

NOTE – International, national or regional regulations or requirements can also apply to specific topics covered in this document.

Projektleder: Mikael Sørud

35.240.95
Internetapplikationer
Internet applications

Offentliggjorte forslag

DSF/ISO/DTS 25287
Deadline: 2026-12-05
Relation: ISO
Identisk med ISO/DTS 25287
Intelligente fragtcontaineres funktionalitet, identifikation og krav
This technical specification will review the existing IoT equipment which is applied on containers, evaluate its specifications and compatibility with the operational environment to define the terminology of "Smart Container".
This working item will also specify the technical requirements for IoT systems in smart containers, focusing on interoperability, security, and data privacy.
Establishment of operations principles that accommodate the unique features of smart containers, ensuring safe and efficient transport will be also guiding the work of the experts during this working item.

Projektleder: Henryk Stawicki

37.020
Optisk udstyr
Optical equipment

Offentliggjorte forslag

DSF/ISO/DIS 24942
Deadline: 2026-12-01
Relation: ISO
Identisk med ISO/DIS 24942
Kameraer og billedsensorer anvendt til maskinsynsapplikationer – Metode til måling, beregning og præsentation af specifikationsparametre og karakteriseringsdata
This standard specifies a method to measure, compute and present specification parameters and characterization data for cameras and image sensors used for machine vision applications. The standard does not define what nature of data should be disclosed.
This standard is intended to provide a concise definition and clear description of the measurement process and to benefit the vision industry by providing fast, comprehensive and consistent access to specification information for cameras and sensors. It wi ll be particularly beneficial for those who wish to compare cameras or who wish to calculate system performance based on the performance specifications of an image sensor or a camera.

Projektleder: Erling Richard Trudsø

37.080
Dokumentafbildning. Anvendelsesmuligheder
Document imaging applications

Nye Standarder

DS/ISO 20271-1:2026
DKK 410,00
Identisk med ISO 20271-1:2026
Dokumentstyring – Referencemodel for langtidsbevaring af tekstdokumenter – Del 1: Overblik
This document provides an overview of the ISO 20271 series.
The following are covered in this document:
the scope and structure of the ISO 20271 series;
description of textual document files within the scope of the ISO 20271 series;
a summary of the content of each part in the ISO 20271 series;
guidelines for the extension of other types of document formats.

Projektleder: Anton Hvidtjørn

43.020
Køretøjer. Generelt
Road vehicles in general

Nye Standarder

DS/EN ISO 14505-3:2026
DKK 605,00
Identisk med ISO 14505-3:2026
og EN ISO 14505-3:2026
Ergonomi inden for termisk miljø – Evaluering af termisk miljø i køretøjer – Del 3: Evaluering af termisk komfort ved hjælp af deltagende mennesker
This document specifies and gives guidelines for a standard test method for the assessment, using human participants, of thermal comfort in vehicles. It is not restricted to any particular vehicle but provides the general principles that allow assessment and evaluation. The method can be used to determine a measure of the performance of a vehicle for conditions of interest, in terms of whether it provides thermal comfort to people or not. This can be used in vehicle development and evaluation.
This document is applicable to all types of vehicles, including cars, buses, trucks, off-road vehicles, trains, aircraft, ships, submarines, and to the cabins of cranes and similar spaces. It applies where people are enclosed in a vehicle and when they are exposed to outside conditions. For those exposed to outside conditions, such as riders of bicycles or motorcycles, drivers of open sports cars and operators of fork lift trucks without cabins, vehicle speed and weather conditions can dominate responses. The principles of assessment, however, still apply.
This document applies to both passengers and operators of vehicles where its application does not interfere with the safe operation of the vehicle.
It describes the principles of the assessment and evaluation of thermal comfort, including the use of test methods and trials. It also describes subjective methods that can be used in assessment.

Projektleder: Søren Nielsen

DS/ISO 14505-3:2026
DKK 555,00
Identisk med ISO 14505-3:2026
Ergonomi inden for termisk miljø – Evaluering af termisk miljø i køretøjer – Del 3: Evaluering af termisk komfort ved hjælp af deltagende mennesker
This document specifies and gives guidelines for a standard test method for the assessment, using human participants, of thermal comfort in vehicles. It is not restricted to any particular vehicle but provides the general principles that allow assessment and evaluation. The method can be used to determine a measure of the performance of a vehicle for conditions of interest, in terms of whether it provides thermal comfort to people or not. This can be used in vehicle development and evaluation.
This document is applicable to all types of vehicles, including cars, buses, trucks, off-road vehicles, trains, aircraft, ships, submarines, and to the cabins of cranes and similar spaces. It applies where people are enclosed in a vehicle and when they are exposed to outside conditions. For those exposed to outside conditions, such as riders of bicycles or motorcycles, drivers of open sports cars and operators of fork lift trucks without cabins, vehicle speed and weather conditions can dominate responses. The principles of assessment, however, still apply.
This document applies to both passengers and operators of vehicles where its application does not interfere with the safe operation of the vehicle.
It describes the principles of the assessment and evaluation of thermal comfort, including the use of test methods and trials. It also describes subjective methods that can be used in assessment.

Projektleder: Søren Nielsen

43.040.10
Elektrisk og elektronisk udstyr
Electrical and electronic equipment

Offentliggjorte forslag

DSF/ISO/DIS 13389
Deadline: 2026-12-25
Relation: ISO
Identisk med ISO/DIS 13389
Vejkøretøjer – Metode til prøvning af detekteringsevnen for udvendigt registrerende millimeterbølgeradar
This document is applicable to generic millimeter-wave radars which are intended to be installed on all types of road vehicles to measure or detect the surroundings of the vehicle. This document specifies test methods for detection performance of automotive exterior sensing millimeter-wave radar.This document does not address the impact of weather, secondary surface, blockage or misalignment on detection performance, nor aspects of cybersecurity, hardware aging.

Projektleder: Søren Lütken Storm

DSF/ISO/DIS 26262-1
Deadline: 2026-12-13

Relation: ISO

Identisk med ISO/DIS 26262-1

Vejkøretøjer – Funktionel sikkerhed – Del 1: Terminologi

This document is intended to be applied to safety-related systems that include one or more electrical and/or electronic (E/E) systems and that are installed in series production road vehicles, excluding mopeds. This document does not address unique E/E systems in special vehicles such as E/E systems designed for drivers with disabilities.

NOTE – Other dedicated application-specific safety standards exist and can complement the ISO 26262 series of standards or vice versa.

Systems and their components released for production, or systems and their components already under development prior to the publication date of this document, are exempted from the scope of this edition. This document addresses alterations to existing systems and their components released for production prior to the publication of this document by tailoring the safety lifecycle depending on the alteration. This document addresses integration of existing systems not developed according to this document and systems developed according to this document by tailoring the safety lifecycle.

This document addresses possible hazards caused by malfunctioning behaviour of safety-related E/E systems, including interaction of these systems. It does not address hazards related to electric shock, fire, smoke, heat, radiation, toxicity, flammability, reactivity, corrosion, release of energy and similar hazards, unless directly caused by malfunctioning behaviour of safety-related E/E systems.

This document describes a framework for functional safety to assist the development of safety-related E/E systems. This framework is intended to be used to integrate functional safety activities into a company-specific development framework. Some requirements have a clear technical focus to implement functional safety into a product; others address the development process and can therefore be seen as process requirements in order to demonstrate the capability of an organization with respect to functional safety.

This document defines the vocabulary of terms used in the ISO 26262 series of standards.

Projektleder: Søren Lütken Storm

DSF/ISO/DIS 26262-10
Deadline: 2026-12-13

Relation: ISO

Identisk med ISO/DIS 26262-10

Vejkøretøjer – Funktionel sikkerhed – Del 10: Retningslinjer for ISO 26262

This document is intended to be applied to safety-related systems that include one or more electrical and/or electronic (E/E) systems and that are installed in series production road vehicles, excluding mopeds. This document does not address unique E/E systems in special vehicles such as E/E systems designed for drivers with disabilities.

NOTE – Other dedicated application-specific safety standards exist and can complement the ISO 26262 series of standards or vice versa.

Systems and their components released for production, or systems and their components already under development prior to the publication date of this document, are exempted from the scope of this edition. This document addresses alterations to existing systems and their components released for production prior to the publication of this document by tailoring the safety lifecycle depending on the alteration. This document addresses integration of existing systems not developed according to this document and systems developed according to this document by tailoring the safety lifecycle.

This document addresses possible hazards caused by malfunctioning behaviour of safety-related E/E systems, including interaction of these systems. It does not address hazards related to electric shock, fire, smoke, heat, radiation, toxicity, flammability, reactivity, corrosion, release of energy and similar hazards, unless directly caused by malfunctioning behaviour of safety-related E/E systems.

This document describes a framework for functional safety to assist the development of safety-related E/E systems. This framework is intended to be used to integrate functional safety activities into a company-specific development framework. Some requirements have a clear technical focus to implement functional safety into a product; others address the development process and can therefore be seen as process requirements in order to demonstrate the capability of an organization with respect to functional safety.

This document does not address the nominal performance of E/E systems.

This document provides an overview of the ISO 26262 series of standards, as well as giving additional explanations, and is intended to enhance the understanding of the other parts of the ISO 26262 series of standards. It has an informative character only and describes the general concepts of the ISO 26262 series of standards in order to facilitate comprehension. The explanation expands from general concepts to specific contents.

In the case of inconsistencies between this document and another part of the ISO 26262 series of standards, the requirements, recommendations and information specified in the other part of the ISO 26262 series of standards apply.

Projektleder: Søren Lütken Storm

DSF/ISO/DIS 26262-11
Deadline: 2026-12-13

Relation: ISO

Identisk med ISO/DIS 26262-11

Vejkøretøjer – Funktionel sikkerhed – Del 11: Vejledning om anvendelse af ISO 26262 til halvledere

This document is intended to be applied to safety-related systems that include one or more electrical and/or electronic (E/E) systems and that are installed in series production road vehicles, excluding mopeds. This document does not address unique E/E systems in special vehicles such as E/E systems designed for drivers with disabilities.

NOTE – Other dedicated application-specific safety standards exist and can complement the ISO 26262 series of standards or vice versa.

Systems and their components released for production, or systems and their components already under development prior to the publication date of this document, are exempted from the scope of this edition. This document addresses alterations to existing systems and their components released for production prior to the publication of this document by tailoring the safety lifecycle depending on the alteration. This document addresses integration of existing systems not developed according to this document and systems developed according to this document by tailoring the safety lifecycle.

This document addresses possible hazards caused by malfunctioning behaviour of safety-related E/E systems, including interaction of these systems. It does not address hazards related to electric shock, fire, smoke, heat, radiation, toxicity, flammability, reactivity, corrosion, release of energy and similar hazards, unless directly caused by malfunctioning behaviour of safety-related E/E systems.

This document describes a framework for functional safety to assist the development of safety-related E/E systems. This framework is intended to be used to integrate functional safety activities into a company-specific development framework. Some requirements have a clear technical focus to implement functional safety into a product; others address the development process and can therefore be seen as process requirements in order to demonstrate the capability of an organization with respect to functional safety.

This document does not address the nominal performance of E/E systems.

This document has an informative character only. It contains possible interpretations of other parts of ISO 26262 with respect to semiconductor development. The content is not exhaustive with regard to possible interpretations, i.e., other interpretations can also be possible in order to fulfil the requirements defined in other parts of ISO 26262.

Projektleder: Søren Lütken Storm

DSF/ISO/DIS 26262-12
Deadline: 2026-12-13

Relation: ISO

Identisk med ISO/DIS 26262-12

Vejkøretøjer – Funktionel sikkerhed – Del 12: Tilpasning af ISO 26262 til motorcykler

This document is intended to be applied to safety-related systems that include one or more electrical and/or electronic (E/E) systems and that are installed in series production road vehicles, excluding mopeds. This document does not address unique E/E systems in special vehicles such as E/E systems designed for drivers with disabilities.

NOTE – Other dedicated application-specific safety standards exist and can complement the ISO 26262 series of standards or vice versa.

Systems and their components released for production, or systems and their components already under development prior to the publication date of this document, are exempted from the scope of this edition. This document addresses alterations to existing systems and their components

released for production prior to the publication of this document by tailoring the safety lifecycle depending on the alteration. This document addresses integration of existing systems not developed according to this document and systems developed according to this document by tailoring the safety lifecycle.

This document addresses possible hazards caused by malfunctioning behaviour of safety-related E/E systems, including interaction of these systems. It does not address hazards related to electric shock, fire, smoke, heat, radiation, toxicity, flammability, reactivity, corrosion, release of energy and similar hazards, unless directly caused by malfunctioning behaviour of safety-related E/E systems.

This document describes a framework for functional safety to assist the development of safety-related E/E systems. This framework is intended to be used to integrate functional safety activities into a company-specific development framework. Some requirements have a clear technical focus to implement functional safety into a product; others address the development process and can therefore be seen as process requirements in order to demonstrate the capability of an organization with respect to functional safety.

This document does not address the nominal performance of E/E systems.

This document specifies the requirements for adaptation for motorcycles, including the following:

– general topics for adaptation for motorcycles;

– safety culture;

– confirmation measures;

– hazard analysis and risk assessment;

– vehicle integration and testing; and

– safety validation.

Annex A provides an overview on objectives, prerequisites and work products of this document.

Projektleder: Søren Lütken Storm

DSF/ISO/DIS 26262-2
Deadline: 2026-12-13

Relation: ISO

Identisk med ISO/DIS 26262-2

Vejkøretøjer – Funktionel sikkerhed – Del 2: Styring af funktionel sikkerhed

This document is intended to be applied to safety-related systems that include one or more electrical and/or electronic (E/E) systems and that are installed in series production road vehicles, excluding mopeds. This document does not address unique E/E systems in special vehicles such as E/E systems designed for drivers with disabilities.

NOTE – Other dedicated application-specific safety standards exist and can complement the ISO 26262 series of standards or vice versa.

Systems and their components released for production, or systems and their components already under development prior to the publication date of this document, are exempted from the scope of this edition. This document addresses alterations to existing systems and their components released for production prior to the publication of this document by tailoring the safety lifecycle depending on the alteration. This document addresses integration of existing systems not developed according to this document and systems developed according to this document by tailoring the safety lifecycle.

This document addresses possible hazards caused by malfunctioning behaviour of safety-related E/E systems, including interaction of these systems. It does not address hazards related to electric shock, fire, smoke, heat, radiation, toxicity, flammability, reactivity, corrosion, release of energy and similar hazards, unless directly caused by malfunctioning behaviour of safety-related E/E systems.

This document describes a framework for functional safety to assist the development of safety-related E/E systems. This framework is intended to be used to integrate functional safety activities into a company-specific development framework. Some requirements have a clear technical focus to implement functional safety into a product; others address the development process and can therefore be seen as process requirements in order to demonstrate the capability of an organization with respect to functional safety.

This document does not address the nominal performance of E/E systems.

This document specifies the requirements for functional safety management for automotive applications, including the following:

– project-independent requirements with regard to the organizations involved (overall safety management), and

– project-specific requirements with regard to the management activities in the safety lifecycle, i.e. management during the concept phase and the product development phases (at the system, hardware and software level), and regarding production, operation, service and decommissioning.

Annex A provides an overview on objectives, prerequisites and work products of this document.

Projektleder: Søren Lütken Storm

DSF/ISO/DIS 26262-3
Deadline: 2026-12-13

Relation: ISO

Identisk med ISO/DIS 26262-3

Vejkøretøjer – Funktionel sikkerhed – Del 3: Produktudvikling på emneniveau

This document is intended to be applied to safety-related systems that include one or more electrical and/or electronic (E/E) systems and that are installed in series production road vehicles, excluding mopeds. This document does not address unique E/E systems in special vehicles such as E/E systems designed for drivers with disabilities.

NOTE – Other dedicated application-specific safety standards exist and can complement the ISO 26262 series of standards or vice versa.

Systems and their components released for production, or systems and their components already under development prior to the publication date of this document, are exempted from the scope of this edition. This document addresses alterations to existing systems and their components released for production prior to the publication of this document by tailoring the safety lifecycle depending on the alteration. This document addresses integration of existing systems not developed according to this document and systems developed according to this document by tailoring the safety lifecycle.

This document addresses possible hazards caused by malfunctioning behaviour of safety-related E/E systems, including interaction of these systems. It does not address hazards related to electric shock, fire, smoke, heat, radiation, toxicity, flammability, reactivity, corrosion, release of energy and similar hazards, unless directly caused by malfunctioning behaviour of safety-related E/E systems.

This document describes a framework for functional safety to assist the development of safety-related E/E systems. This framework is intended to be used to integrate functional safety activities into a company-specific development framework. Some requirements have a clear technical focus to implement functional safety into a product; others address the development process and can therefore be seen as process requirements in order to demonstrate the capability of an organization with respect to functional safety.

This document does not address the nominal performance of E/E systems.

This document specifies the requirements for the concept phase for automotive applications, including the following:

– item definition;

– hazard analysis and risk assessment; and

– functional safety concept.

Annex A provides an overview on objectives, prerequisites and work products of this document.

Projektleder: Søren Lütken Storm

DSF/ISO/DIS 26262-4
Deadline: 2026-12-13

Relation: ISO

Identisk med ISO/DIS 26262-4

Vejkøretøjer – Funktionel sikkerhed – Del 4: Produktudvikling på systemniveau

This document is intended to be applied to safety-related systems that include one or more electrical and/or electronic (E/E) systems and that are installed in series production road vehicles, excluding mopeds. This document does not address unique E/E systems in special vehicles such as E/E systems designed for drivers with disabilities.

NOTE – Other dedicated application-specific safety standards exist and can complement the ISO 26262 series of standards or vice versa.

Systems and their components released for production, or systems and their components already under development prior to the publication date of this document, are exempted from the scope of this edition. This document addresses alterations to existing systems and their components released for production prior to the publication of this document by tailoring the safety lifecycle depending on the alteration. This document addresses integration of existing systems not developed according to this document and systems developed according to this document by tailoring the safety lifecycle.

This document addresses possible hazards caused by malfunctioning behaviour of safety-related E/E systems, including interaction of these systems. It does not address hazards related to electric shock,

fire, smoke, heat, radiation, toxicity, flammability, reactivity, corrosion, release of energy and similar hazards, unless directly caused by malfunctioning behaviour of safety-related E/E systems.

This document describes a framework for functional safety to assist the development of safety-related E/E systems. This framework is intended to be used to integrate functional safety activities into a company-specific development framework. Some requirements have a clear technical focus to implement functional safety into a product; others address the development process and can therefore be seen as process requirements in order to demonstrate the capability of an organization with respect to functional safety.

This document does not address the nominal performance of E/E systems.

This document specifies the requirements for product development at the system level for automotive applications, including the following:

– general topics for the initiation of product development at the system level;

– specification of the technical safety requirements;

– the technical safety concept;

– system architectural design;

– item integration and testing; and

– safety validation.

Annex A provides an overview on objectives, prerequisites and work products of this document.

Projektleder: Søren Lütken Storm

DSF/ISO/DIS 26262-5
Deadline: 2026-12-13

Relation: ISO

Identisk med ISO/DIS 26262-5

Vejkøretøjer – Funktionel sikkerhed – Del 5: Produktudvikling på hardwareniveau

This document is intended to be applied to safety-related systems that include one or more electrical and/or electronic (E/E) systems and that are installed in series production road vehicles, excluding mopeds. This document does not address unique E/E systems in special vehicles such as E/E systems designed for drivers with disabilities.

NOTE – Other dedicated application-specific safety standards exist and can complement the ISO 26262 series of standards or vice versa.

Systems and their components released for production, or systems and their components already under development prior to the publication date of this document, are exempted from the scope of this edition. This document addresses alterations to existing systems and their components released for production prior to the publication of this document by tailoring the safety lifecycle depending on the alteration. This document addresses integration of existing systems not developed according to this document and systems developed according to this document by tailoring the safety lifecycle.

This document addresses possible hazards caused by malfunctioning behaviour of safety-related E/E systems, including interaction of these systems. It does not address hazards related to electric shock, fire, smoke, heat, radiation, toxicity, flammability, reactivity, corrosion, release of energy and similar hazards, unless directly caused by malfunctioning behaviour of safety-related E/E systems.

This document describes a framework for functional safety to assist the development of safety-related E/E systems. This framework is intended to be used to integrate functional safety activities into a company-specific development framework. Some requirements have a clear technical focus to implement functional safety into a product; others address the development process and can therefore be seen as process requirements in order to demonstrate the capability of an organization with respect to functional safety.

This document does not address the nominal performance of E/E systems.

This document specifies the requirements for product development at the hardware level for automotive applications, including the following:

– general topics for the product development at the hardware level;

– specification of hardware safety requirements;

– hardware design;

– evaluation of the hardware architectural metrics;

– evaluation of safety goal violations due to random hardware failures; and

– hardware integration and verification.

The requirements of this document for hardware elements are applicable to both non-programmable and programmable elements, such as ASIC, FPGA and PLD. Further guidelines can be found in ISO 26262-10:2018 and ISO 26262-11:2018.

Annex A provides an overview on objectives, prerequisites and work products of this document.

Projektleder: Søren Lütken Storm

DSF/ISO/DIS 26262-6
Deadline: 2026-12-13

Relation: ISO

Identisk med ISO/DIS 26262-6

Vejkøretøjer – Funktionel sikkerhed – Del 6: Produktudvikling på softwareniveau

This document is intended to be applied to safety-related systems that include one or more electrical and/or electronic (E/E) systems and that are installed in series production road vehicles, excluding mopeds. This document does not address unique E/E systems in special vehicles such as E/E systems designed for drivers with disabilities.

NOTE – Other dedicated application-specific safety standards exist and can complement the ISO 26262 series of standards or vice versa.

Systems and their components released for production, or systems and their components already under development prior to the publication date of this document, are exempted from the scope of this edition. This document addresses alterations to existing systems and their components released for production prior to the publication of this document by tailoring the safety lifecycle depending on the alteration. This document addresses integration of existing systems not developed according to this document and systems developed according to this document by tailoring the safety lifecycle.

This document addresses possible hazards caused by malfunctioning behaviour of safety-related E/E systems, including interaction of these systems. It does not address hazards related to electric shock, fire, smoke, heat, radiation, toxicity, flammability, reactivity, corrosion, release of energy and similar hazards, unless directly caused by malfunctioning behaviour of safety-related E/E systems.

This document describes a framework for functional safety to assist the development of safety-related E/E systems. This framework is intended to be used to integrate functional safety activities into a company-specific development framework. Some requirements have a clear technical focus to implement functional safety into a product; others address the development process and can therefore be seen as process requirements in order to demonstrate the capability of an organization with respect to functional safety.

This document does not address the nominal performance of E/E systems.

This document specifies the requirements for product development at the software level for automotive applications, including the following:

– general topics for product development at the software level;

– specification of the software safety requirements;

– software architectural design;

– software unit design and implementation;

– software unit verification;

– software integration and verification; and

– testing of the embedded software.

It also specifies requirements associated with the use of configurable software.

Annex A provides an overview on objectives, prerequisites and work products of this document.

Projektleder: Søren Lütken Storm

DSF/ISO/DIS 26262-7
Deadline: 2026-12-13

Relation: ISO

Identisk med ISO/DIS 26262-7

Vejkøretøjer – Funktionel sikkerhed – Del 7: Produktion, drift, service og afvikling

This document is intended to be applied to safety-related systems that include one or more electrical and/or electronic (E/E) systems and that are installed in series production road vehicles, excluding mopeds. This document does not address unique E/E systems in special vehicles such as E/E systems designed for drivers with disabilities.

NOTE – Other dedicated application-specific safety standards exist and can complement the ISO 26262 series of standards or vice versa.

Systems and their components released for production, or systems and their components already under development prior to the publication date of this document, are exempted from the scope of this edition. This document addresses alterations to existing systems and their components released for production prior to the publication of this document by tailoring the safety lifecycle depending on the alteration. This document addresses integration

of existing systems not developed according to this document and systems developed according to this document by tailoring the safety lifecycle.

This document addresses possible hazards caused by malfunctioning behaviour of safety-related E/E systems, including interaction of these systems. It does not address hazards related to electric shock, fire, smoke, heat, radiation, toxicity, flammability, reactivity, corrosion, release of energy and similar hazards, unless directly caused by malfunctioning behaviour of safety-related E/E systems.

This document describes a framework for functional safety to assist the development of safety-related E/E systems. This framework is intended to be used to integrate functional safety activities into a company-specific development framework. Some requirements have a clear technical focus to implement functional safety into a product; others address the development process and can therefore be seen as process requirements in order to demonstrate the capability of an organization with respect to functional safety.

This document does not address the nominal performance of E/E systems.

This document specifies the requirements for production, operation, service and decommissioning, including related planning activities.

Annex A provides an overview on objectives, prerequisites and work products of this document.

Projektleder: Søren Lütken Storm

DSF/ISO/DIS 26262-8
Deadline: 2026-12-13

Relation: ISO

Identisk med ISO/DIS 26262-8

Vejkøretøjer – Funktionel sikkerhed – Del 8: Understøttende processer

This document is intended to be applied to safety-related systems that include one or more electrical and/or electronic (E/E) systems and that are installed in series production road vehicles, excluding mopeds. This document does not address unique E/E systems in special vehicles such as E/E systems designed for drivers with disabilities.

NOTE – Other dedicated application-specific safety standards exist and can complement the ISO 26262 series of standards or vice versa.

Systems and their components released for production, or systems and their components already under development prior to the publication date of this document, are exempted from the scope of this edition. This document addresses alterations to existing systems and their components released for production prior to the publication of this document by tailoring the safety lifecycle depending on the alteration. This document addresses integration of existing systems not developed according to this document and systems developed according to this document by tailoring the safety lifecycle.

This document addresses possible hazards caused by malfunctioning behaviour of safety-related E/E systems, including interaction of these systems. It does not address hazards related to electric shock, fire, smoke, heat, radiation, toxicity, flammability, reactivity, corrosion, release of energy and similar hazards, unless directly caused by malfunctioning behaviour of safety-related E/E systems.

This document describes a framework for functional safety to assist the development of safety-related E/E systems. This framework is intended to be used to integrate functional safety activities into a company-specific development framework. Some requirements have a clear technical focus to implement functional safety into a product; others address the development process and can therefore be seen as process requirements in order to demonstrate the capability of an organization with respect to functional safety.

This document does not address the nominal performance of E/E systems.

This document specifies the requirements for supporting processes, including the following:

– interfaces within distributed developments;

– overall management of safety requirements;

– configuration management;

– change management;

– verification;

– documentation management;

– confidence in the use of software tools;

– qualification of software components;

– evaluation of hardware elements;

– proven in use argument;

– interfacing an application that is out of scope of ISO 26262; and

– integration of safety-related systems not developed according to ISO 26262.

Annex A provides an overview on objectives, prerequisites and work products of this document.

Projektleder: Søren Lütken Storm

DSF/ISO/DIS 26262-9
Deadline: 2026-12-13

Relation: ISO

Identisk med ISO/DIS 26262-9

Vejkøretøjer – Funktionel sikkerhed – Del 9: Analyser relateret til automobilers sikkerhedsintegritetsniveauer (ASIL) og sikkerhed

This document is intended to be applied to safety-related systems that include one or more electrical and/or electronic (E/E) systems and that are installed in series production road vehicles, excluding mopeds. This document does not address unique E/E systems in special vehicles such as E/E systems designed for drivers with disabilities.

NOTE – Other dedicated application-specific safety standards exist and can complement the ISO 26262 series of standards or vice versa.

Systems and their components released for production, or systems and their components already under development prior to the publication date of this document, are exempted from the scope of this edition. This document addresses alterations to existing systems and their components released for production prior to the publication of this document by tailoring the safety lifecycle depending on the alteration. This document addresses integration of existing systems not developed according to this document and systems developed according to this document by tailoring the safety lifecycle.

This document addresses possible hazards caused by malfunctioning behaviour of safety-related E/E systems, including interaction of these systems. It does not address hazards related to electric shock, fire, smoke, heat, radiation, toxicity, flammability, reactivity, corrosion, release of energy and similar hazards, unless directly caused by malfunctioning behaviour of safety-related E/E systems.

This document describes a framework for functional safety to assist the development of safety-related E/E systems. This framework is intended to be used to integrate functional safety activities into a company-specific development framework. Some requirements have a clear technical focus to implement functional safety into a product; others address the development process and can therefore be seen as process requirements in order to demonstrate the capability of an organization with respect to functional safety.

This document does not address the nominal performance of E/E systems.

This document specifies the requirements for Automotive Safety Integrity Level (ASIL)-oriented and safety-oriented analyses, including the following:

– requirements decomposition with respect to ASIL tailoring;

– criteria for coexistence of elements;

– analysis of dependent failures; and

– safety analyses.

Annex A provides an overview on objectives, prerequisites and work products of this document.

Projektleder: Søren Lütken Storm

43.040.15
Informationssystemer og computersystemer i biler

Car informatics. On board computer systems

Offentliggjorte forslag

DSF/ISO/DIS 13389
Deadline: 2026-12-25

Relation: ISO

Identisk med ISO/DIS 13389

Vejkøretøjer – Metode til prøvning af detekteringsevnen for udvendigt registrerende millimeterbølgeradar

This document is applicable to generic millimeter-wave radars which are intended to be installed on all types of road vehicles to measure or detect the surroundings of the vehicle. This document specifies test methods for detection performance of automotive exterior sensing millimeter-wave radar.This document does not address the impact of weather, secondary surface, blockage or misalignment on detection performance, nor aspects of cybersecurity, hardware aging.

Projektleder: Søren Lütken Storm

43.040.80
Kollisionsbeskyttelse og fastholdelsesanordninger
Crash protection and restraint systems

Nye Standarder

DS/ISO 19237:2026
DKK 555,00
Identisk med ISO 19237:2026
Intelligente transportsystemer – Systemer til fodgængerregistrering og kollisionsdæmpning (PDCMS) – Ydeevnekrav og prøvningsprocedurer
This document specifies the concepts of operation, minimum functionality, system requirements, system interfaces and test procedures for pedestrian detection and collision mitigation systems (PDCMS), which can reduce the likelihood of fatality and severity of injury. A PDCMS requires information about range to pedestrians, motion of pedestrians, motion of the subject vehicle (SV), driver commands and driver actions. It specifies the behaviours that are required for PDCMS, and the system test criteria necessary to verify that a given implementation meets the requirements of this document. Implementation choices are left to system designers wherever possible.
Systems that include other countermeasures such as evasive steering are not within the scope of this document.
Responsibility for the safe operation of the vehicle remains with the driver.
This document applies to light duty passenger vehicles. It does not apply to other vehicle categories such as heavy vehicles or motorcycles. PDCMS are not intended for off-road use.

Projektleder: Birgitte Ostertag

43.060.50
Elektrisk og elektronisk udstyr. Kontrolsystemer
Electrical and electronic equipment. Control systems

Offentliggjorte forslag

DSF/ISO/DIS 11565
Deadline: 2026-12-07
Relation: ISO
Identisk med ISO/DIS 11565
Vejkøretøjer – Tændrør – Prøvningsmetoder og krav
This document specifies the test methods and requirements for the mechanical and electrical performance of spark-plugs for use with spark ignition engines.

Projektleder: Søren Lütken Storm

43.120
Elektriske køretøjer
Electric road vehicles

Offentliggjorte forslag

DSF/IEC TS 62840-3 ED1
Deadline: 2026-12-10
Relation: IEC
Identisk med IEC TS 62840-3 ED1
Batteriskiftesystemer til elkøretøjer – Del 3: Særlige krav til batteriskiftesystemer beregnet til manuelt udskiftelige batterisystemer
IEC TS 62840-3:2026 (E), which is a Technical Specification, provides specific requirements and test methods for BSSs operating with HBSs for electric road vehicles. The rated voltage of HBSs is less than 120 V DC.
The BSS is intended to be connected to the supply network at standard supply voltages in accordance with IEC 60038, with a rated voltage up to 1 000 V AC or up to 1 500 V DC.
This document is applicable to
– BSSs for electric vehicles equipped with one or more HBSs,
– BSSs supplied from on-site storage systems (e.g. buffer batteries etc.), and
– BSSs intended to be installed at an altitude up to 2 000 m.
This document is not applicable to
– safety aspects related to maintenance,
– electrical devices and components which are covered by their specific product standards,
– trolley buses and rail vehicles, and
– any on-board equipment which is covered by ISO.
Requirements for reverse power transfer are under consideration and are not part of this document.
This first edition cancels and replaces IEC PAS 62840-3:2021. This edition constitutes a technical revision.
This edition includes the following significant technical changes with respect to IEC PAS 62840-3:2021:
a) revision of the scope to address battery swap systems operating with hand-held-swappable battery systems (HBSs), and extension of the rated supply voltage range to 1 000 V AC or 1 500 V DC;
b) restructuring of the document to supplement and modify the requirements of IEC 62840-1:2025 and IEC 62840-2:2025;
c) addition of requirements and test methods for charging control, output voltage and current regulation, charging protection, and fault shutdown;
d) revision of digital communication requirements between the BSS and HBS, and addition of provisions for communication with management systems and human-machine interaction;
e) revision of fire protection requirements, including addition of provisions for fire enclosures and internal combustible materials;
f) revision and supplementation of environmental req

Projektleder: Søren Lütken Storm

DSF/prEN 15194
Deadline: 2026-12-21
Relation: CEN
Identisk med prEN 15194
Cykler – Cykler med elektrisk hjælpemotor – EPAC-cykler
This European Standard applies to EPAC bicycles for private and commercial use with exception of EPAC intended for hire from unattended station.
This European Standard is intended to cover all common significant hazards, hazardous situations and events (see Clause 4) of electrically power assisted bicycles, when used as intended and under condition of misuse that are reasonably foreseeable by the manufacturer.
This European Standard is intended to cover electrically power assisted bicycles of a type which have a maximum continuous rated power of 0,25 kW, of which the output is progressively reduced and finally cut off as the EPAC reaches a speed of 25 km/h, or sooner, if the cyclist stops pedalling.
This European Standard specifies requirements and test methods for engine power management systems, electrical circuits including the charging system for the design and assembly of electrically power assisted bicycles and sub-assemblies for systems having a rated voltage up to and including 48 V d.c. or integrated battery charger with a nominal 230 V a.c. input.
This European Standard specifies safety and safety related performance requirements for the design, assembly, and testing of EPAC bicycles and subassemblies intended for use on public roads, and lays down guidelines for instructions on the use and care of such bicycles.
This European Standard applies to EPAC bicycles that have a maximum saddle height of 635 mm or more and that are intended for use on public roads.
This European Standard is not applicable to EPACs which are manufactured before the date of its publication as EN.

Projektleder: Pernille Annette Henriksen

DSF/prEN IEC 62660-1:2026
Deadline: 2026-12-02
Relation: CLC
Identisk med IEC 62660-1 ED3
og prEN IEC 62660-1:2026
Genopladelige lithiumioncceller til fremdrift af elektriske vejkøretøjer – Del 1: Prøvning af ydeevne
This part of IEC 62660 specifies performance and life testing of secondary lithium-ion cells used for propulsion of electric vehicles including battery electric vehicles (BEV) and hybrid electric vehicles (HEV).
This document specifies the test procedures to obtain the essential characteristics of lithium – ion cells for vehicle propulsion applications regarding capacity, power density, energy density, storage life and cycle life.
This document provides the standard test procedures and conditions for testing basic performance characteristics of lithium-ion cells for vehicle propulsion applications, which are indispensable for securing a basic level of performance and obtaining essen tial data on cells for various designs of battery systems and battery packs.

NOTE 1 – Based on the agreement between the cell manufacturer and the customer, specific test conditions can be selected in addition to the conditions specified in this document. Selective test conditions are described in Annex A.

NOTE 2 – The test specification for lithium-ion battery packs and systems is defined in ISO

12405-4:2018 [1].

Projektleder: Søren Lütken Storm

DSF/prEN IEC 62660-2:2026
Deadline: 2026-12-02

Relation: CLC

Identisk med IEC 62660-2 ED3

og prEN IEC 62660-2:2026

Genopladelige lithiumionceller til fremdrift af elektriske vejkøretøjer – Del 2: Test af pålidelighed og forhold ved forkert anvendelse

This part of IEC 62660 specifies test procedures to observe the reliability and abuse behaviour of secondary lithium-ion cells and cell blocks used for propulsion of electric vehicles including battery electric vehicles (BEV) and hybrid electric vehicles (HEV).

This document specifies the standard test procedures and conditions for basic characteristics of lithium-ion cells for use in propulsion of battery and hybrid electric vehicles. The tests are indispensable for obtaining essential data on reliability and abuse behaviour of lithium-ion cells for use in various designs of battery systems and battery packs.

This document provides standard classification of description of test results to be used for the design of battery systems or battery packs.

NOTE – The safety requirements of lithium-ion cells for electric vehicle application are defined in IEC 62660-3:2022

[3].

Projektleder: Søren Lütken Storm

43.140
Motorcykler og knallerter

Motor cycles and mopeds

Offentliggjorte forslag

DSF/ISO/DIS 26262-12
Deadline: 2026-12-13

Relation: ISO

Identisk med ISO/DIS 26262-12

Vejkøretøjer – Funktionel sikkerhed – Del 12: Tilpasning af ISO 26262 til motorcykler

This document is intended to be applied to safety-related systems that include one or more electrical and/or electronic (E/E) systems and that are installed in series production road vehicles, excluding mopeds. This document does not address unique E/E systems in special vehicles such as E/E systems designed for drivers with disabilities.

NOTE – Other dedicated application-specific safety standards exist and can complement the ISO 26262 series of standards or vice versa.

Systems and their components released for production, or systems and their components already under development prior to the publication date of this document, are exempted from the scope of this edition. This document addresses alterations to existing systems and their components released for production prior to the publication of this document by tailoring the safety lifecycle depending on the alteration. This document addresses integration of existing systems not developed according to this document and systems developed according to this document by tailoring the safety lifecycle.

This document addresses possible hazards caused by malfunctioning behaviour of safety-related E/E systems, including interaction of these systems. It does not address hazards related to electric shock, fire, smoke, heat, radiation, toxicity, flammability, reactivity, corrosion, release of energy and similar hazards, unless directly caused by malfunctioning behaviour of safety-related E/E systems.

This document describes a framework for functional safety to assist the development of safety-related E/E systems. This framework is intended to be used to integrate functional safety activities into a company-specific development framework. Some requirements have a clear technical focus to implement functional safety into a product; others address the development process and can therefore be seen as process requirements in order to demonstrate the capability of an organization with respect to functional safety.

This document does not address the nominal performance of E/E systems.

This document specifies the requirements for adaptation for motorcycles, including the following:

– general topics for adaptation for motorcycles;

– safety culture;

– confirmation measures;

– hazard analysis and risk assessment;

– vehicle integration and testing; and

– safety validation.

Annex A provides an overview on objectives, prerequisites and work products of this document.

Projektleder: Søren Lütken Storm

45.020
Jernbaneteknik. Generelt

Railway engineering in general

Nye Standarder

DS/EN 18166:2026

DKK 850,00

Identisk med EN 18166:2026

Hyperloopsystemer – Generelle krav

This document provides a general view of the most relevant requirements to ensure safety, reliability, system automation, security, comfort, interoperability and operations of the hyperloop system used for the transport of passengers and goods.

This document will be the basis to set the general common requirements for the hyperloop system as a whole.

Projektleder: Blackbox til udvalg

45.040
Materialer og komponenter til jernbanebyggeri

Materials and components for railway engineering

Offentliggjorte forslag

DSF/prEN 15328
Deadline: 2026-12-21

Relation: CEN

Identisk med prEN 15328

Jernbaner – Bremser – Bremsebelægninger

This document specifies requirements for pads for disc brakes of railway rolling stock. The document defines requirements and generic test programs for brake pads on dynamometer. This document does not cover mandatory tests to verify stopping distances in addition to laboratory, bench test and in-service tests. In order to qualify the brake pad performance in accordance with the classification the standard provides fixed parameter figures as categories defined in paragraph classification scheme. This document is not applicable for urban rail applications.

Projektleder: Birgitte Ostertag

45.060.01
Rullende jernbanemateriel. Generelt

Railway rolling stock in general

Offentliggjorte forslag

DSF/FprCEN/TR 14363-6
Deadline: 2026-12-16

Relation: CEN

Identisk med FprCEN/TR 14363-6

Jernbaner – Test og simulering med henblik på godkendelse af jernbanekøretøjers løbetekniske egenskaber på traditionelle jernbaner – Del 6: Teknisk rapport med baggrundsinformation til standardserien EN 14363

This document provides background information regarding the changes from EN 14363:2016+A2:2022 to the revised version series, prEN 14363-1, prEN 14363-2, prEN 14363-3, prEN 14363-4 and prEN 14363-5, including the reasons for decisions and additional explanation and guidance that is not appropriate in the standard.

Projektleder: Birgitte Ostertag

45.060.10
Trækmateriel

Tractive stock

Nye Standarder

DS/EN 16186-9:2026

DKK 510,00

Identisk med EN 16186-9:2026

Jernbaner – Førerrum – Del 9: Udsyn fra metrokøretøjer

This document defines front visibility conditions including positions of drivers and its assessment.

This document applies to metro vehicles with or without permanent driver, exclud-

ing shuttles used for short distance transportation.

Metro vehicle definition is according to EN 17343.

NOTE – For special vehicles, see EN 14033-4 and EN 15746-4.

Projektleder: Birgitte Ostertag

45.060.20
Slæbemateriel
Trailing stock

Nye Standarder

DS/EN 12299:2024+A1:2026
DKK 1.020,00
Identisk med EN 12299:2024+A1:2026
Jernbaner – Passagerkomfort – Måling og evaluering

The purpose of this document is to provide methods for quantifying the ride comfort of a passenger in a rail vehicle in response to the track sections it is operated over.

The methods aim to quantify the effects of vehicle body motions on ride comfort and to make the assessment of passenger comfort predictable, repeatable, objective and meaningful.

The methods and comfort scales are validated for people of good health.

This document applies to passengers in rail vehicles operating on heavy rail networks.

This document applies to measurements of motions. It also applies to simulated motions. Guidance is provided on:

- which method described within the document should be used for different scenarios;

- typical values for different comfort levels;

- the application of simulation.

This document excludes health and safety issues, non-passenger carrying vehicles, vehicle homologation and safety, limit values, motion sickness, discomfort caused by accelerating and braking, design guidelines and measurement technology.

Projektleder: Birgitte Ostertag

45.080
Komponenter til skinner og jernbaner
Rails and railway components

Nye Standarder

DS/CEN/TR 15427-3:2026
DKK 1.190,00
Identisk med CEN/TR 15427-3:2026
Jernbaner – Hjul-skinne-friktion – Del 3: Rationale bag krav og yderligere baggrundsoplysninger

This document gives the background to the requirements specified in the EN 15427 series of standards and CEN/TS 15427 series of technical specifications.

Projektleder: Birgitte Ostertag

45.140
Metro-, sporvogns- og letbaneudstyr
Metro, tram and light rail equipment

Nye Standarder

DS/EN 16186-9:2026
DKK 510,00
Identisk med EN 16186-9:2026
Jernbaner – Førerrum – Del 9: Udsyn fra metrokøretøjer

This document defines front visibility conditions including positions of drivers and its assessment.

This document applies to metro vehicles with or without permanent driver, excluding shuttles used for short distance transportation.

Metro vehicle definition is according to EN 17343.

NOTE – For special vehicles, see EN 14033-4 and EN 15746-4.

Projektleder: Birgitte Ostertag

47.020.50
Dækudstyr og -installationer
Deck equipment and installations

Offentliggjorte forslag

DSF/ISO/DIS 5488
Deadline: 2026-12-20
Relation: ISO
Identisk med ISO/DIS 5488
Skibs- og marineteknologi – Falderebstrapper

ISO 5488:2015 specifies requirements and the method of test for accommodation ladders used on merchant ships (excluding passenger ships) to enable crew and pilots to embark and disembark safely.

ISO 5488:2015 is applicable to the design, manufacturing and testing of accommodation ladders as well as accommodation ladder used specifically in combination with pilot ladder (hereinafter referred as "pilot accommodation ladder").

Projektleder: Asker Juul Aagren

47.020.70
Navigations- og styringsudstyr
Navigation and control equipment

Offentliggjorte forslag

DSF/prEN IEC 61174:2026
Deadline: 2026-12-09
Relation: CLC
Identisk med IEC 61174 ED5
og prEN IEC 61174:2026
Udstyr og systemer til maritim navigation og radiokommunikation – Elektronisk kortvisnings- og informationssystem (ECDIS) – Drifts- og ydeevnekrav, prøvningsmetoder og krævede prøvningsresultater

This document specifies the performance requirements, test methods and required test results of equipment conforming to performance standards not inferior to those adopted by the IMO in resolution MSC.530(106)/Rev.1.

This document is based upon the performance standards of IMO resolution MSC.530(106)/Rev.1, and is also associated with IMO resolution A.694 (17) and IEC 60945. Reference is made, where appropriate, to IMO resolutions MSC.191(79) and MSC.530(106)/Rev.1, and all subclauses whose wording is identical to that in the resolution s are printed in italics.

In association with the above IMO resolution MSC.530(106)/Rev.1, are the International Hydrographic Organization (IHO) publications 1 including S-52, S-52:100, S-57, S-63, S-64, S-64:100, S-98, S-100, S-101, S-128, S-164. This document has included extracts from the above publications where they are applicable to this equipment. Where reference is made, all subclauses whose wording is identical to that in the publications, are printed in italics.

Projektleder: Henryk Stawicki

49.020
Luft- og rumfartøjer. Generelt
Aircraft and space vehicles in general

Nye Standarder

DS/EN 4709-004:2026
DKK 680,00
Identisk med EN 4709-004:2026
Flymateriel

This document will provide means of compliance to cover lighting related requirements for Parts 2 to 4 of the Annex to the Commission Delegated Regulation (EU) 2019/945 on unmanned aircraft and on third country UAS operators.

The purpose is to be able to verify that an UA is equipped with lights:

– for the controllability of the UA (the effectiveness of those lights is not part of the lighting requirement but is covered by the controllability requirement; therefore, its verification is covered by the clause addressing the controllability requirement of EN 4709 001:2026);

– that ensure conspicuity of the unmanned aircraft at night (see 3.45 of ISO 21384 4:2025), the design of the light shall allow a person on the ground to distinguish a UA from a manned aircraft.

This document addresses:

– definition of types, technical requirements, and technical parameters of UA lights (e.g. position of lights for different UA categories, intensity for different operation modes);

– definition of purpose, test procedures, requirements, and compliance rules to evaluate UA lights

Projektleder: Tomas Lundstrøm

DS/EN 4709-005:2026
DKK 555,00
Identisk med EN 4709-005:2026
Flymateriel

This document specifies requirements, test methods and pass criteria for the:

– implemented static geocage function used to prevent the UA from breaching the horizontal and vertical limits of the planned operational volume;

– information to be provided in the manufacturer's instructions describing this function, its limits and the required size of the contingency volume after accounting the errors, reaction time and corrections.

This document does not cover the dynamic geocage function.

In addition, this document only covers the termination of the flight of the UA by the geo-caging function when breaching the OV. It does not address the compliance to the technical requirements imposed by Regulation (EU) 2019/945 on the Flight Termination System which are fully addressed by standard EN 4709-006, including the automatic triggering of the termination performed independently from the geo-caging function.

Projektleder: Tomas Lundstrøm

DS/EN 4709-006:2026
DKK 770,00
Identisk med EN 4709-006:2026
Flymateriel

This document provides technical specification and verification methods to support compliance with Commission Delegated Regulation (EU) 2019/945 of 12 March 2019 on unmanned aircraft systems and on third-country operators of unmanned aircraft systems.

This part provides requirements, test methods and pass criteria for the means to terminate flight (flight termination) for unmanned aircraft systems, in particular addressing:

– safety related aspects of the architecture;

– descent performance;

– means to reduce the effects of impact on ground; and

– manufacturer's instructions.

Even if security, including IT security, may be useful from an operational point of view, it falls outside the scope of this document.

An activation of the means to terminate the flight by a visual observer is also outside the scope of this document.

This document provides voluntary means of demonstrating compliance with the requirements laid out in Regulation (EU) 2019/945.

Additional hazards that occur from the characteristics of the payload are excluded and are, conversely, under the responsibility of the UAS manufacturer and UAS operator.

Projektleder: Tomas Lundstrøm

DS/EN 4709-007:2026
DKK 850,00
Identisk med EN 4709-007:2026
Flymateriel

This document provides technical specification and specifies verification methods to support compliance with Commission Delegated Regulation (EU) 2019/945 of 12 March 2019 amended by Commission Delegated Regulation (EU) 2020/1058 of 27 April 2020 on unmanned aircraft systems (UAS) and on third-country operators of unmanned aircraft systems.

This includes compliance with product requirements for UAS intended to be operated under a standard scenario in the 'specific' category (class C5 and class C6 UAS).

This document is only applicable for unmanned aircraft (UA) with energy sources based on electro-chemical technologies.

Additional hazards that occur from the characteristics of the payload are excluded and are under the responsibility of the manufacturer and operator.

The present document covers requirements expressed in Annex, Part 16 requirements (1), (3), (4) and (6) and Part 17 requirements (1), (3), (6) and (7) of the Regulation 2020/1058.

Projektleder: Tomas Lundstrøm

49.025.10
Stål
Steels

Nye Standarder

DS/EN 4500-005:2026
DKK 555,00
Identisk med EN 4500-005:2026
Flymateriel

The EN 4500 series specifies the rules for the drafting and presentation of metallic material standards for aerospace applications.

This Part 005 specifies the "Specific rules for steels".

Projektleder: Blackbox til udvalg

49.025.15
Ikke-jernholdige legeringer. Generelt
Non-ferrous alloys in general

Nye Standarder

DS/EN 4500-002:2026
DKK 605,00
Identisk med EN 4500-002:2026
Flymateriel

The EN 4500 series specifies the rules for the drafting and presentation of metallic material standards for aerospace applications.

This Part 002 specifies the "Specific rules for aluminium, aluminium alloys and magnesium alloys".

Projektleder: Blackbox til udvalg

49.035
Komponenter til byggeri af luftfartøjer
Components for aerospace construction

Nye Standarder

DS/EN 6046:2026
DKK 410,00
Identisk med EN 6046:2026
Flymateriel

This document specifies the characteristics of inch based spherical plain bearing, metal to metal, in corrosion resisting steel, narrow series.

They are intended for use in fixed or moving parts of the aircraft structure and their control mechanisms.

They are used in the temperature range as determined by the grease capability as below:

- code A: greased as per MIL-PRF-23827 Type I, operating temperature range −73 °C to 121 °C;

- code B: greased as per MIL-PRF-81322, operating temperature range −54 °C to 177 °C.

The range of application for bearings lubricated with grease per code A is limited to 121 °C.

In both cases the spherical surface of the outer or inner ring are provided with a dry-film lubricant as per MIL-PRF-46010 or equivalent (anti-seizing protection).

The slide hole treatment either at the outer ring or inner ring.

Projektleder: Blackbox til udvalg

49.040
Belægninger og tilhørende processer anvendt inden for luftfartsindustrien
Coatings and related processes used in aerospace industry

Nye Standarder

DS/EN 2133:2026
DKK 510,00
Identisk med EN 2133:2026
Flymateriel

This document specifies the electrolytic cadmium plating of parts and fasteners in steel of tensile strength UTS ≤ 1 450 MPa, copper, copper alloys and nickel alloys, whose temperature in service does not exceed 235 °C.

Projektleder: Blackbox til udvalg

49.060
Elektrisk udstyr og systemer til luftfartøjer
Aerospace electric equipment and systems

Offentliggjorte forslag

DSF/prEN 3682-001
Deadline: 2026-12-09
Relation: CEN
Identisk med prEN 3682-001
Flymateriel

This document specifies the general characteristics, the conditions for qualification, acceptance and quality assurance, as well as the test programs and groups for connectors intended for use in a temperature range from – 65 °C to 150 °C continuous.

Projektleder: Blackbox til udvalg

DSF/prEN 3682-002
Deadline: 2026-12-09
Relation: CEN
Identisk med prEN 3682-002
Flymateriel

This document specifies the common conditions for plug and receptacle, rack to panel with interchangeable insulators and continuous temperature rating 150 °C.

Projektleder: Blackbox til udvalg

53.020.20
Kraner
Cranes

Offentliggjorte forslag

DSF/prEN 13001-3-2
Deadline: 2026-12-28
Relation: CEN
Identisk med prEN 13001-3-2
Kraner – Generel konstruktion – Del 3-2: Grænsetilstande for og dokumentation af egnetheden af ståltove
This document is to be used together with EN 13001-1 and EN 13001-2 and as such together they specify a proof of competence to prevent from mechanical hazards caused by failure of steel wire ropes in cranes by theoretical verification.
NOTE 1 – Specific requirements for particular types of cranes are given in the appropriate European Standard for the particular crane type.
The following significant hazardous situations and hazardous events could result in risks to persons during intended use and reasonably foreseeable misuse:
- exceeding the limits of strength (yield, ultimate, fatigue).
Depending on the installation of the rope, application of Clause 5 (in case of running rope) or Clause 6 (in case of stationary rope) of this document is necessary to reduce or eliminate these risks.
This document does not apply to fibre ropes.
This document is not applicable to cranes which are manufactured before the date of its publication as EN and serves as reference for the European Standards for particular crane types.
NOTE 2 – This document specifies requirements for a verification method in accordance with the limit state method according to EN 13001-1 only.

Projektleder: Merete Westergaard Bennick

53.040.10
Transportører
Conveyors

Offentliggjorte forslag

DSF/prEN 619
Deadline: 2026-12-28
Relation: CEN
Identisk med prEN 619
Udstyr og systemer til kontinuerlig transport – Sikkerhedskrav til udstyr til mekanisk transport af stykgods
This document deals with requirements for continuous handling equipment and systems for unit loads as well as design, transport, installation, commissioning, operation, adjustment, maintenance and cleaning to minimize the hazards listed in Annex L. These hazards can arise during the operation and maintenance of continuous handling equipment and systems when carried out in accordance with the specifications given by the manufacturer or his authorized representative. This document deals with safety related technical verification during commissioning.
In the following continuous handling equipment and systems for unit loads are called "machine(s)/machinery".
In public areas, only baggage carousels and check-in conveyors for airports are dealt with in this document.
NOTE – Aircraft ground support equipment is covered by the standards of CEN/TC 274. This document applies to mechanical handling devices as defined in Clause 3, stand-alone or combined to form a conveyor system, and designed exclusively for moving unit loads continuously on predefined routes from the loading to the unloading points, possibly with varying speed or cyclically. It applies to all conveyor systems and the mechanical handling aspects of machinery only.
Safety requirements and/or measures in this document apply to equipment used in all environments. However, additional risk assessments and safety measures can be considered for uses in severe conditions, e.g.:
- reezer applications;
- high temperatures;
- corrosive environments;
- strong magnetic fields;
- potentially explosive atmospheres;
- radioactive conditions and loads the nature of which could lead to a dangerous situation (e.g. molten metal, acids/bases, especially brittle loads, explosives);
- operation on ships;
- earthquake effects; and
- contact with foodstuff.
This document does not cover:
- hazards during decommissioning;
- conveying equipment and systems used underground or in public areas and to aircraft ground support equipment;
- continuous handling equipment and/or systems manufactured before the date of its publication.

Projektleder: Søren Nielsen

53.060
Industritruck
Industrial trucks

Offentliggjorte forslag

DSF/ISO/DIS 15871
Deadline: 2026-12-15
Relation: ISO
Identisk med ISO/DIS 15871
Industritrucks – Specifikationer for signallamper ved containerhåndtering og brug af gribearm
This document specifies requirements for indicator lights to show the status of freight-container-handling spreaders and grappler arms.
It is applicable to:
a) container-handling spreaders with twistlocks for handling unladen and/or laden freight containers;
b) grappler (bottom lift) arms for handling semi-trailers and swap bodies;
when fitted to:
– counterbalance lift trucks, with masts, as defined in ISO 5053-1:2015, 3.3;
– rough terrain trucks, with masts, as defined in ISO 5053-1:2015, 3.7;
– non-stacking low-lift straddle carriers, as defined in ISO 5053-1:2015, 3.18;
– stacking high-lift straddle carriers, as defined in ISO 5053-1:2015, 3.19;
– variable-reach trucks, as defined in ISO 5053-1:2015, 3.20;
– rough-terrain variable-reach trucks, as defined in ISO 5053-1:2015, 3.21;
– variable-reach container handlers, "reach stackers", as defined in ISO 5053-1:2015, 3.23;
– counterbalance container handlers, as defined in ISO 5053-1:2015, 3.24.

Projektleder: Tomas Lundstrøm

55.020
Emballage og varedistribution. Generelt
Packaging and distribution of goods in general

Nye Standarder

DS/EN 18166:2026
DKK 850,00
Identisk med EN 18166:2026
Hyperloopsystemer – Generelle krav
This document provides a general view of the most relevant requirements to ensure safety, reliability, system automation, security, comfort, interoperability and operations of the hyperloop system used for the transport of passengers and goods.
This document will be the basis to set the general common requirements for the hyperloop system as a whole.

Projektleder: Blackbox til udvalg

55.180.10
Containere til generel brug
General purpose containers

Offentliggjorte forslag

DSF/ISO/DTS 25287
Deadline: 2026-12-05
Relation: ISO
Identisk med ISO/DTS 25287
Intelligente fragtcontaineres funktionalitet, identifikation og krav
This technical specification will review the existing IoT equipment which is applied on containers, evaluate its specifications and compatibility with the operational environment to define the terminology of “Smart Container”.
This working item will also specify the technical requirements for IoT systems in smart containers, focusing on interoperability, security, and data privacy.
Establishment of operations principles that accommodate the unique features of smart containers, ensuring safe and efficient transport will be also guiding the work of the experts during this working item.

Projektleder: Henryk Stawicki

59.080.01
Textiler. Generelt
Textiles in general

Offentliggjorte forslag

DSF/ISO/DIS 22744-1
Deadline: 2026-12-18
Relation: ISO
Identisk med ISO/DIS 22744-1
Tekstiler og tekstilprodukter – Bestemmelse af organotinforbindelser – Del 1: Derivatisering ved hjælp af gaskromatografi
This document specifies a test method for the qualification and quantification of organotin compounds. This test method is applicable to all types of materials of textile products.
NOTE – CEN/TR 16741 defines which materials are applicable to this determination.

Projektleder: Mette Juul Sandager

DSF/prEN ISO 14419
Deadline: 2026-12-23
Relation: CEN
Identisk med ISO/FDIS 14419
og prEN ISO 14419
Tekstiler – Olieafvisende evne – Prøvning med kulbrinte
This document specifies a method for the evaluation of a substrate's resistance to absorption of a selected series of liquid hydrocarbons of different surface tensions.
This document provides guidance to oil stain resistance. It can provide a rough index of oil stain resistance as, generally, the higher the oil repellency grade, the better resistance to staining by oily materials, especially liquid oil substances. This is particularly true when comparing various finishes for a given substrate. This document can also be used to determine if washing and/or drycleaning treatments have any adverse effect on the oil repellency characteristics of a substrate.
NOTE 1 Washing and drycleaning treatment procedures are described in ISO 6330 and ISO 3175 (all parts), respectively.
This document is not intended to give an absolute measure of the resistance of the substrate to staining by all oily materials. Other factors, such as composition and viscosity of the oily substances, substrate construction, fibre type, dyes and other finishing agents, also influence stain resistance. This document is not intended to estimate the resistance to penetration of the substrate by oil-based chemicals.
NOTE 2 For the evaluation of the resistance to penetration of the substrate by oil-based chemicals, see ISO 6530.

Projektleder: Mette Juul Sandager

DSF/prEN ISO 22744-1
Deadline: 2026-12-30
Relation: CEN
Identisk med ISO/DIS 22744-1
og prEN ISO 22744-1
Tekstiler og tekstilprodukter – Bestemmelse af organotinforbindelser – Del 1: Derivatisering ved hjælp af gaskromatografi
This document specifies a test method for the qualification and quantification of organotin compounds. This test method is applicable to all types of materials of textile products.
NOTE – CEN/TR 16741 defines which materials are applicable to this determination.

Projektleder: Mette Juul Sandager

59.080.30
Textilstoffer
Textile fabrics

Offentliggjorte forslag

DSF/FprCEN/TS 18271-3
Deadline: 2026-12-09
Relation: CEN
Identisk med FprCEN/TS 18271-3
Tekstiler – Cirkulær økonomi for tekstilprodukter – Minimumkrav og anbefalinger til holdbarhed – Del 2: Tekstiler til seng, bad, køkken og bord
This document specifies minimum physical durability requirements and recommendations for bed, bath, kitchen and table textiles for circular economy in the textiles chain, based upon their intended use. Only textiles for domestic use are considered.
Included in this document are the following textiles for domestic use: bedlinen, kitchen towels, teacloths, tablecloths, napkins, bedding articles (duvets, pillows, bed covers), blankets, bath robes, terries like towels, washcloths and bathmats.
Excluded from the document are textiles intended for contract use and other home textiles such as curtains, textile wallpaper, carpets, upholstery, bed frames covered with textiles, mattresses (including mattress ticking), ticking and children sleeping bags. Medical textiles and medical devices are also excluded from this document.

Projektleder: Mette Trier Zeuthen

DSF/prEN ISO 25086-2
Deadline: 2026-12-09
Relation: CEN
Identisk med ISO/DIS 25086-2
og prEN ISO 25086-2
Tekstiler – Bestemmelse af tekstilers modstandsevne mod trådtræk – Del 2: Prøvningsmetode med roterende kammer og nåle
This document describes a test method for the determination of snagging resistance of a fabric using pins fitted in a rotating chamber.

Projektleder: Mette Juul Sandager

59.080.70
Geotextiler
Geotextiles

Offentliggjorte forslag

DSF/prEN 14576
Deadline: 2026-12-28
Relation: CEN
Identisk med prEN 14576
Geosyntetiske produkter – Prøvningsmetode til bestemmelse af polymere geosyntetiske membraners modstand mod miljøbetinget spændingsrevnedannelse
This document specifies a test method for screening the resistance of polymeric geosynthetic barriers to stress cracking. The test is applicable to polypropylene and polyethylene based products and to all other polymeric geosynthetic barriers which have a partially crystalline structure.
NOTE – The described method is suitable for conformance testing of smooth surfaced (non-textured) geosynthetic barriers. However the resistance to stress cracking of the resin used in the manufacture of structured surface materials can be evaluated by carrying out the test on a plaque formed from the relevant resin (see 4.5) or, where structuring is carried out as a separate processing step, on a preformed smooth surface geosynthetic barrier, the test can be performed on the intermediate smooth material.
The data are suitable for screening and determination of conformity but not for deriving performance data such as lifetime, unless supported by further evidence.

Projektleder: Helle Harms

DSF/prEN 17096
Deadline: 2026-12-28
Relation: CEN
Identisk med prEN 17096
Geosyntetiske produkter – Prøvningsmetode til bestemmelse af geosyntetiske HDPE-membraners kolddeformationsmodul
This document specifies a test method for the measurement of the strain hardening modulus which is used as a measure for the resistance to slow crack growth of polyethylene. The strain hardening modulus is obtained from true stress versus draw ratio curves on PE-HD geosynthetic barrier samples.
This standard specifies how measurement is performed and how the strain hardening modulus is determined. Details of the required equipment, precision and sample preparations are given.
This test method is suitable for all PE-HD types of GBR-P.

Projektleder: Helle Harms

59.080.80
Intelligente textiler
Smart textiles

Offentliggjorte forslag

DSF/prEN IEC 63203-302-1:2026
Deadline: 2026-12-09
Relation: CLC
Identisk med IEC 63203-302-1 ED1
og prEN IEC 63203-302-1:2026
Kropsbårne elektroniske enheder og teknologier – Del 302-1: Materialer – Prøvningsmetode til vridning af ledende strækbare film
This document specifies a test method for torsion of ribbon shaped conductive stretchable films for the determination of change of electrical properties by the torsion motion and robustness as the materials for the circuit pattern of wearable electronic devices using stretchable substrate. In the wearable environments, tension-held and/or tension-released torsion motions of wearable electronic devices are likely to happen easily during use on such as the arm, wrist and neck. depending on the motion of human body. This document provides general procedures for torsion test methods applicable to conductive stretchable films used in the production of wearable electronic devices wearing on human skin directly or attached to clothing which contact human skin, excluding e-textile types. The measurement method does not specify the twisting durability as a material property, but has an aspect of practical testing conducted under conditions closer to actual use.

Projektleder: Blackbox til udvalg

59.140.30
Læder og pelse
Leather and furs

Nye Standarder

DS/EN ISO 25202:2026
DKK 410,00
Identisk med ISO 25202:2026
og EN ISO 25202:2026
Læder – Kemisk analyse – Bestemmelse af glutaraldehydindhold
This document specifies a method for the determination of free and released glutaraldehyde in leathers, using liquid chromatography (LC).

Projektleder: Mette Juul Sandager

DS/ISO 25202:2026
DKK 360,00
Identisk med ISO 25202:2026
Læder – Kemisk analyse – Bestemmelse af glutaraldehydindhold
This document specifies a method for the determination of free and released glutaraldehyde in leathers, using liquid chromatography (LC).

65.040.20
Bygninger og installationer til produktion og opbevaring af landbrugsprodukter
Buildings and installations for processing and storage of agricultural produce

Offentliggjorte forslag

DSF/prEN 18224
Deadline: 2026-12-28
Relation: CEN
Identisk med prEN 18224
Udstyr til slagterier – Fastinstallerede løfteplatforme – Krav til sikkerhed og rengøring
1.1 This document applies to fixed elevating platforms used within the food industry when designing them. It specifies safety requirements for all types and sizes of fixed height-adjustable personnel platforms intended to move people to working positions for execution from the basket.
This document applies to fixed elevating platforms with a floor height < 3 m above ground level.
This document applies to fixed elevating platforms which maximum moving speed < 0,25 m/s in any direction.
A description of these fixed elevating platforms is given in Annex B.
These requirements take into account hazards that may arise from the transport, mounting, adjustment, maintenance and use of these fixed elevating platforms.
This document also specifies measures to prevent the consumer of the treated product from being exposed to the risk of infection and food-borne illness.
This document is applicable to design, construction and safety examinations and tests before fixed elevating platforms are first put into service.
1.2 This document does not cover the following significant hazards:
- electromagnetic compatibility;
- the use of any tool or ancillary equipment used on the fixed elevating platform.
1.3 This document does not apply:
- to the ancillary equipment installed on the platform;
- to the personal protective equipment;
- to the premises housing this machine;
- to animal skin remover machines nor to mobile elevating work platforms as defined in EN 280 1:2022.
Noise is not considered to be a significant hazard for these machines.
The list of significant hazards is given in the informative Annex C.

Projektleder: Søren Nielsen

65.040.30
Drivhuse og andre installationer
Greenhouses and other installations

Nye Standarder

DS/EN 18109:2025/AC:2026
DKK 0,00
Identisk med EN 18109:2025/AC:2026
Plast – Landbrugsplast – Retningslinjer for montage, anvendelse, fjernelse, sortering, indsamling, recirkuleringsforberedelse og -design
This document specifies the integrated management of agricultural plastic products with agronomic performance.
This document gives guidance and requirements for their installation, use, removal, sorting, collection and preparation for recycling as well as general guidelines for design for recycling.
NOTE 1 – EN 13206:2025, EN 13207:2025, EN 13655:2025, EN 14932:2025 and EN 17098-1:2025 include a specific clause dedicated to design for recycling.
NOTE 2 – Design for recycling for products not covered by a standard is detailed in this document.
This document first aims professional users and can be used also for domestic purposes.
This document is applicable to:
- covering films that comply with EN 13206:2025 or with specifications laid out by the film manufacturer/supplier, used for covering greenhouses, small tunnels or livestock buildings, as well as to direct crop covers used for semi-forcing plants and seed;
- silage films for horizontal silos that comply with EN 13207:2025 or with specifications laid out by the film manufacturer/supplier;
- sheaths for horizontal silos (forage crop and grain storage) that comply with EN 13207:2025 or with specifications laid out by the sheath manufacturer/supplier;
- stretch films for wrapping bales that comply with EN 14932:2025 or with specifications laid out by the film manufacturer/supplier;
- thermoplastic mulching films that comply with EN 13655:2025 or with specifications laid out by the film manufacturer/supplier;
- barrier films for agricultural and horticultural soil disinfection by fumigation that comply with EN 17098-1:2025;
- nets and twines for catling and horticulture that comply with the specifications laid out by EN ISO 4167 or by the manufacturer/supplier;
- flexible ducts, semi-rigid and rigid pipes and fittings for irrigation that comply with ISO 8779, EN ISO 9261, ISO 13460-1, ISO 16438, EN 14267, EN 12324-2, EN 13635, EN 13997, EN 17176-2:2019+A1:2022 or with specifications laid out by the manufacturer/supplier;
- fabrics and non-woven nets and sheets for catling and horticulture that comply with ISO 9073 series or with specifications laid out by the manufacturer/supplier.
This document does not cover construction, packaging and food-contact products.

NOTE 3 – For products non-suitable for recycling in the context of this document, specific procedures apply.

Projektleder: Dorte Kulle

65.060.01
Landbrugsmaskiner og udstyr. Generelt

Agricultural machines and equipment in general

Nye Standarder

DS/ISO 24142:2026

DKK 605,00

Identisk med ISO 24142:2026

Sikkerhedskrav til maskiner i fodermøller

This document specifies safety aspects for the design of machinery used for production of formulated feed in feed processing mills. Relevant hazards are identified with recommended solutions so as to provide the best options for the safe design during the life cycle of the machine types identified. Existing standards for safe machine design are not duplicated as machinery used for the production of feed for animals has been significantly addressed by other industries. Significant hazards that are unique to machinery found in feed mills and feed processing facilities are addressed in this document. Excluded from this document are explosive environment, noise testing, and hazards not inherent to the design of the machines typically found in feed mills.

This document excludes machinery intended for liquid feed, and wet and semi-moist pet foods. This document excludes machinery intended for the processing of food for human consumption.

This document is not applicable to machinery intended for feed processing mills manufactured before the date of its publication.

Projektleder: Søren Nielsen

65.060.40
Udstyr til plantepleje

Plant care equipment

Offentliggjorte forslag

DSF/ISO/DIS 16119-1
Deadline: 2026-12-05

Relation: ISO

Identisk med ISO/DIS 16119-1

Landbrugs- og skovbrugsmaskiner – Miljømæssige krav til sprøjter – Del 1: Generelt

This part of ISO 16119 specifies general requirements for the design and performance of sprayers, as defined in ISO 5681, with regard to minimizing the potential risk of environmental contamination during use, including misuse foreseeable by the manufacturer. It also specifies the requirements for identification of the sprayer and certain of its components, and the minimum content of the instruction handbook.

It is intended to be used with each of the other parts of ISO 16119, which give requirements specific to particular types of sprayers (see Annex A). This part of ISO 16119 is applicable to all types of sprayers used in agriculture, horticulture, forestry and other areas, except knapsack sprayers. It does not cover safety aspects (see ISO 4254 6).

- Scope out liquid fertilizer application
- Adding Part 5 – Aerial sprayers
- Instruction handbook content
- Annex A, table with techniques needs to be updated.
- Additional standards for application equipment listed in Annex A and covered by mandate M435 and M471 of the EC shall be developed.

Projektleder: Søren Nielsen

DSF/ISO/DIS 16119-2
Deadline: 2026-12-05

Relation: ISO

Identisk med ISO/DIS 16119-2

Landbrugs- og skovbrugsmaskiner – Miljømæssige krav til sprøjter – Del 2: Bomsprøjter

This part of ISO 16119 specifies requirements and the means for their verification for the design and performance of horizontal boom sprayers, as defined in 3.1, with regard to minimizing the potential risk of environmental contamination during use, including misuse foreseeable by the manufacturer.

It is intended to be used with ISO 16119 1, which gives general requirements common to all the sprayer types covered by ISO 16119. When requirements of this part of ISO 16119 are different from those which are stated in ISO 16119 1, the requirements of this part of ISO 16119 take precedence over the requirements of ISO 16119 1 for machines within the scope of this part of ISO 16119. It does not cover safety aspects (see ISO 4254 6).

- Define and specify requirements for 'Modules'
- Filling -Total tank extra volume
- Quick coupler for CTS + mandatory provision of inductor hopper or CTS
- Filters drain valve
- Digital level indicator + accuracy
- Boom automatic section control (>24 m) + ISOBUS task controller
- Boom nozzle spacing equal location
- Pump requirements as per ISO 12908: 2020
- Residue concentration only one method for system rinsing
- Direct injection definition, requirements, test method

Projektleder: Søren Nielsen

DSF/ISO/DIS 16119-3
Deadline: 2026-12-05

Relation: ISO

Identisk med ISO/DIS 16119-3

Landbrugs- og skovbrugsmaskiner – Miljømæssige krav til sprøjter – Del 3: Sprøjter til buske og træer

This part of ISO 16119 specifies general requirements for the design and performance of sprayers, as defined in ISO 5681, with regard to minimizing the potential risk of environmental contamination during use, including misuse foreseeable by the manufacturer. It also specifies the requirements for identification of the sprayer and certain of its components, and the minimum content of the instruction handbook.

It is intended to be used with each of the other parts of ISO 16119, which give requirements specific to particular types of sprayers (see Annex A). This part of ISO 16119 is applicable to all types of sprayers used in agriculture, horticulture, forestry and other areas, except knapsack sprayers. It does not cover safety aspects (see ISO 4254 6).

- Scope out liquid fertilizer application
- Adding Part 5 – Aerial sprayers
- Instruction handbook content
- Annex A, table with techniques needs to be updated.
- Additional standards for application equipment listed in Annex A and covered by mandate M435 and M471 of the EC shall be developed.

Projektleder: Søren Nielsen

DSF/ISO/DIS 16119-4
Deadline: 2026-12-05

Relation: ISO

Identisk med ISO/DIS 16119-4

Landbrugs- og skovbrugsmaskiner – Miljømæssige krav til sprøjter – Del 4: Fastmonterede og semimobile sprøjter

This part of ISO 16119 specifies requirements and the means for their verification for the design and performance of fixed and semi-mobile sprayers, as defined in 3.1 and 3.2, with regard to minimizing the potential risk of environmental contamination during use, including misuse foreseeable by the manufacturer.

This type of spraying system is generally a combination of separate elements (main tank, pump and application unit) that can be assembled in fixed installations (fixed sprayers) or with moving parts (semi-mobile sprayers).

It does not apply to application equipment for space/spatial treatments.

It is intended to be used with ISO 16119 1, which gives general requirements common to all the sprayer types covered by ISO 16119. When requirements of this part of ISO 16119 are different from those stated in ISO 16119 1, the requirements of this part of ISO 16119 take precedence over the requirements of ISO 16119 1 for machines within the scope of this part of ISO 16119. This part of ISO 16119 does not cover safety aspects (see ISO 4254 6).

- Filling – Total tank extra volume
- Quick coupler for CTS + mandatory provision of inductor hopper or CTS
- Filters drain valve
- Digital level indicator + accuracy
- Pump requirements as per ISO 12908: 2020
- Residue concentration only one method for system rinsing

Projektleder: Søren Nielsen

DSF/prEN ISO 16119-1
Deadline: 2026-12-16
Relation: CEN
Identisk med ISO/DIS 16119-1
og prEN ISO 16119-1
Landbrugs- og skovbrugsmaskiner – Miljømæssige krav til sprøjter – Del 1: Generelt
This part of ISO 16119 specifies general requirements for the design and performance of sprayers, as defined in ISO 5681, with regard to minimizing the potential risk of environmental contamination during use, including misuse foreseeable by the manufacturer. It also specifies the requirements for identification of the sprayer and certain of its components, and the minimum content of the instruction handbook.
It is intended to be used with each of the other parts of ISO 16119, which give requirements specific to particular types of sprayers (see Annex A). This part of ISO 16119 is applicable to all types of sprayers used in agriculture, horticulture, forestry and other areas, except knapsack sprayers. It does not cover safety aspects (see ISO 4254 6).
• Scope out liquid fertilizer application
• Adding Part 5 – Aerial sprayers
• Instruction handbook content
• Annex A, table with techniques needs to be updated.
• Additional standards for application equipment listed in Annex A and covered by mandate M435 and M471 of the EC shall be developed.

Projektleder: Søren Nielsen

DSF/prEN ISO 16119-2
Deadline: 2026-12-16
Relation: CEN
Identisk med ISO/DIS 16119-2
og prEN ISO 16119-2
Landbrugs- og skovbrugsmaskiner – Miljømæssige krav til sprøjter – Del 2: Bomsprøjter
This part of ISO 16119 specifies requirements and the means for their verification for the design and performance of horizontal boom sprayers, as defined in 3.1, with regard to minimizing the potential risk of environmental contamination during use, including misuse foreseeable by the manufacturer.
It is intended to be used with ISO 16119 1, which gives general requirements common to all the sprayer types covered by ISO 16119. When requirements of this part of ISO 16119 are different from those which are stated in ISO 16119 1, the requirements of this part of ISO 16119 take precedence over the requirements of ISO 16119 1 for machines within the scope of this part of ISO 16119. It does not cover safety aspects (see ISO 4254 6).
• Define and specify requirements for 'Modules'
• Filling -Total tank extra volume
• Quick coupler for CTS + mandatory provision of inductor hopper or CTS
• Filters drain valve
• Digital level indicator + accuracy
• Boom automatic section control (>24 m) + ISOBUS task controller
• Boom nozzle spacing equal location
• Pump requirements as per ISO 12908: 2020
• Residue concentration only one method for system rinsing
• Direct injection definition, requirements, test method

Projektleder: Søren Nielsen

DSF/prEN ISO 16119-3
Deadline: 2026-12-16
Relation: CEN
Identisk med ISO/DIS 16119-3
og prEN ISO 16119-3
Landbrugs- og skovbrugsmaskiner – Miljømæssige krav til sprøjter – Del 3: Sprøjter til buske og træer
This part of ISO 16119 specifies general requirements for the design and performance of sprayers, as defined in ISO 5681, with regard to minimizing the potential risk of environmental contamination during use, including misuse foreseeable by the manufacturer. It also specifies the requirements for identification of the sprayer and certain of its components, and the minimum content of the instruction handbook.
It is intended to be used with each of the other parts of ISO 16119, which give requirements specific to particular types of sprayers (see Annex A). This part of ISO 16119 is applicable to all types of sprayers used in agriculture, horticulture, forestry and other areas, except knapsack sprayers. It does not cover safety aspects (see ISO 4254 6).
• Scope out liquid fertilizer application
• Adding Part 5 – Aerial sprayers
• Instruction handbook content
• Annex A, table with techniques needs to be updated.
• Additional standards for application equipment listed in Annex A and covered by mandate M435 and M471 of the EC shall be developed.

Projektleder: Søren Nielsen

DSF/prEN ISO 19119-4
Deadline: 2026-12-16
Relation: CEN
Identisk med ISO/DIS 16119-4
og prEN ISO 19119-4
Landbrugs- og skovbrugsmaskiner – Miljømæssige krav til sprøjter – Del 4: Fastmonterede og semimobile sprøjter
This part of ISO 16119 specifies requirements and the means for their verification for the design and performance of fixed and semi-mobile sprayers, as defined in 3.1 and 3.2, with regard to minimizing the potential risk of environmental contamination during use, including misuse foreseeable by the manufacturer.
This type of spraying system is generally a combination of separate elements (main tank, pump and application unit) that can be assembled in fixed installations (fixed sprayers) or with moving parts (semi-mobile sprayers).
It does not apply to application equipment for space/spatial treatments.
It is intended to be used with ISO 16119 1, which gives general requirements common to all the sprayer types covered by ISO 16119. When requirements of this part of ISO 16119 are different from those stated in ISO 16119 1, the requirements of this part of ISO 16119 take precedence over the requirements of ISO 16119 1 for machines within the scope of this part of ISO 16119. This part of ISO 16119 does not cover safety aspects (see ISO 4254 6).
• Filling – Total tank extra volume
• Quick coupler for CTS + mandatory provision of inductor hopper or CTS
• Filters drain valve
• Digital level indicator + accuracy
• Pump requirements as per ISO 12908: 2020
• Residue concentration only one method for system rinsing

Projektleder: Søren Nielsen

65.160
Tobak, tobaksprodukter og dertil hørende udstyr
Tobacco, tobacco products and related equipment

Offentliggjorte forslag

DSF/ISO/DIS 18723
Deadline: 2026-12-20
Relation: ISO
Identisk med ISO/DIS 18723
Se engelsk titel
This method is applicable to the determination of oxides of nitrogen (NOx) in emissions of electrically heated tobacco products (eHTPs) by chemiluminescence. This method might to be used to demonstrate the absence of oxides of nitrogen (NOx) in emissions of aerosol heated tobacco products (aHTPs) under the requirement that the specific aHTP puffing regime is applied. The described method is specified in ISO 5501-1.

Projektleder: Helle Harms

67.050
Generelle prøvningsmetoder og analyse af levnedsmidler
General methods of tests and analysis for food products

Offentliggjorte forslag

DSF/ISO/DTS 24910-1
Deadline: 2026-11-15
Relation: ISO
Identisk med ISO/DTS 24910-1
Molekylær analyse af biomarkører – Påvisning af animalsk afledte materialer i fødevarer ved hjælp af realtids-PCR – Del 2: Metode til påvisning af kikærte-DNA
This document specifies a real-time polymerase chain reaction (real-time PCR) method for the qualitative detection of chickpea-specific DNA derived from food. PCR amplification reactions in which sufficient amounts of DNA are extracted from the relevant substrate can be used to detect the genetic material of chickpeas. The target sequence is a partial fragment of the chickpea chloroplast import apparatus 2-like gene in chromosome Ca7 (GenBank accession number CP039337.1). The provided PCR assay for this target has an absolute detection limit of 5 copies per

reaction, with ≥ 95% reproducibility at this concentration (LOD95%).

Projektleder: Mette Juul Sandager

DSF/ISO/DTS 24910-2
Deadline: 2026-11-15
Relation: ISO
Identisk med ISO/DTS 24910-2
Molekylær analyse af biomarkører – Påvisning af animalsk afledte materialer i fødevarer ved hjælp af realtids-PCR – Del 2: Metode til påvisning af hasselnød-DNA
This document specifies a real-time polymerase chain reaction (real-time PCR) method for the qualitative detection of hazelnut – specific DNA derived from food. PCR amplification reactions in which sufficient amounts of DNA are extracted from the relevant substrate can be used to detect the genetic material of hazelnuts, including hazelnut (Corylus heterophylla) and hazelnut (Corylus avellana). The assay also detects the Corylus heterophylla × Corylus avellana.
The target sequence is a partially fragment of the hazelnut (Corylus heterophylla) major allergen Cor h 1 gene and hazelnut (Corylus avellana) major allergen Cor a 1 gene (GenBank accession number EU195058.1 for Cor h 1 and GenBank accession number AF323975.1 for Cor a 1). The provided PCR assay for this target has an absolute detection limit of 5 copies per reaction, with ≥ 95 % reproducibility at this concentration (LOD95%).

Projektleder: Mette Juul Sandager

67.160.10
Alkoholiske drikke
Alcoholic beverages

Offentliggjorte forslag

DSF/prEN 16852
Deadline: 2026-12-14
Relation: CEN
Identisk med prEN 16852
Fødevarer – Bestemmelse af ethylcarbamat i stenfrugtspiritus, spritus med presserester fra frugt og andre spiritusdrikke – GC-MS-metode
This European Standard specifies a gas chromatographic method using mass spectrometric detection for the determination of ethyl carbamate (EC) in stone fruit spirits, fruit marc spirits and other spirit drinks.
The method has been validated in an interlaboratory study for stone fruit spirits and fruit liqueurs, at levels ranging from 0,253 mg/l to 1,11 mg/l. However, linearity of the instrument response was proven for the concentration ranges 0,10 mg/l to 4,0 mg/l (simplified method) and 0,025 mg/l to 3,0 mg/l (procedure including sample clean-up), respectively.

Projektleder: Mette Juul Sandager

67.200.10
Animalske og vegetabilske fedtstoffer og olier
Animal and vegetable fats and oils

Offentliggjorte forslag

DSF/ISO/DIS 6921.2
Deadline: 2026-12-05
Relation: ISO
Identisk med ISO/DIS 6921.2
Animalske og vegetabilske fedtstoffer og olier – Klassifikation og beskrivelse
This document classifies and describes edible fats and oils.
NOTE: It includes common and new emerging edible fats and oils.

Projektleder: Mette Juul Sandager

DSF/ISO/FDIS 12966-1
Deadline: 2026-12-09
Relation: ISO
Identisk med ISO/FDIS 12966-1
Animalske og vegetabilske fedtstoffer og olier – Gaskromatografi af fedtsyremethylestere – Del 1: Vejledning i moderne gaskromatografi af fedtsyremethylestere
ISO 12966-1:2014 gives an overview of the gas chromatographic determination of fatty acids, free and bound, in animal and vegetable fats and oils following their conversion to fatty acid methyl esters (FAMEs).

Projektleder: Mette Juul Sandager

DSF/ISO/FDIS 15788-1
Deadline: 2026-12-23
Relation: ISO
Identisk med ISO/FDIS 15788-1
Animalske og vegetabilske fedstoffer og olier – Bestemmelse af stigmastadiener i vegetabilske olier – Del 1: Metode med gaskromatografi med anvendelse af kapillarrørskolonner (referencemetode)
This document specifies a method for the determination of stigmastadienes in virgin vegetable oils containing low concentrations of these hydrocarbons, particularly in virgin olive oil.
This document is applicable to all vegetable oils, although measurements are reliable only where the content of these hydrocarbons lies between 0,01 mg/kg and 4,0 mg/kg. The method is suited to detecting the presence of refined vegetable oils (olive, olive pomace, sunflower, palm, etc.) in virgin olive oils, since refined oils contain stigmastadienes and cold-extracted oils do not.
NOTE – The stigmastadienes can be analysed using either this document (reference method) or the simplified method described in IOC method COI/T.20/Doc. No 11 Part B[5] . This document and the IOC method share the same principle, but the simplified COI/T.20/Doc. 11 Part B method uses a reduced quantity of sample, reagents and solvents.
In cases where there is a dispute, the results obtained using the reference method prevail.

Projektleder: Mette Juul Sandager

DSF/prEN ISO 15788-1
Deadline: 2026-12-23
Relation: CEN
Identisk med ISO/FDIS 15788-1
og prEN ISO 15788-1
Animalske og vegetabilske fedstoffer og olier – Bestemmelse af stigmastadiener i vegetabilske olier – Del 1: Gaskromatografisk metode med anvendelse af kapillarrørskolonner (referencemetode)
This document specifies a method for the determination of stigmastadienes in virgin vegetable oils containing low concentrations of these hydrocarbons, particularly in virgin olive oil.
This document is applicable to all vegetable oils, although measurements are reliable only where the content of these hydrocarbons lies between 0,01 mg/kg and 4,0 mg/kg. The method is suited to detecting the presence of refined vegetable oils (olive, olive pomace, sunflower, palm, etc.) in virgin olive oils, since refined oils contain stigmastadienes and cold-extracted oils do not.
NOTE – The stigmastadienes can be analysed using either this document (reference method) or the simplified method described in IOC method COI/T.20/Doc. No 11 Part B[5] . This document and the IOC method share the same principle, but the simplified COI/T.20/Doc. 11 Part B method uses a reduced quantity of sample, reagents and solvents.
In cases where there is a dispute, the results obtained using the reference method prevail.

Projektleder: Blackbox til udvalg

67.200.20
Olieholdige frø
Oilseeds

Nye Standarder

DS/EN ISO 10519:2026
DKK 510,00
Identisk med ISO 10519:2026
og EN ISO 10519:2026
Rapsfrø – Bestemmelse af klorofylindhold – Spektrometrisk metode
This document specifies a spectrometric method for the determination of the chlorophyll content of rapeseed. It is not applicable to the determination of chlorophyll in oils.

Projektleder: Blackbox til udvalg

DS/ISO 10519:2026
DKK 410,00
Identisk med ISO 10519:2026
Rapsfrø – Bestemmelse af klorofylindhold – Spektrometrisk metode
This document specifies a spectrometric method for the determination of the chlorophyll content of rapeseed. It is not applicable to the determination of chlorophyll in oils.

71.040.01
Analytisk kemi. Generelt
Analytical chemistry in general

Offentliggjorte forslag

DSF/ISO/DIS 25753
Deadline: 2026-12-29
Relation: ISO
Identisk med ISO/DIS 25753
Laboratoriedesign – Design af intelligente laboratorier – Generelle krav
This standard specifies the scope, site selection requirements, layout requirements, general requirements, specific requirements, facilities requirements of smart laboratory design. This standard applies to the design, construction of smart laboratories.

71.040.40
Kemisk analyse
Chemical analysis

Nye Standarder

DS/EN ISO 6145-7:2018/A1:2026
DKK 360,00
Identisk med ISO 6145-7:2018/Amd 1:2026
og EN ISO 6145-7:2018/A1:2026
Gasanalyse – Fremstilling af kalibreringsgasblandinger ved brug af dynamiske metoder – Del 7: Termiske masseflowmålere – Tillæg 1: Rettelse af formel C.4
ISO 6145 is a series of documents dealing with various dynamic methods used for the preparation of calibration gas mixtures. This document specifies a method for continuous preparation of calibration gas mixtures, from nominally pure gases or gas mixtures by use of thermal mass-flow controllers. The method is applicable to preparation of mixtures of non-reacting species, i.e. those which do not react with any material of construction of the flow path in the thermal mass-flow controller or the ancillary equipment.

If this method is employed for preparation of calibration gas mixtures the optimum performance is as follows: the relative expanded measurement uncertainty U, obtained by multiplying the standard uncertainty by a coverage factor k = 2, is not greater than 2 %.

If pre-mixed gases are used instead of pure gases, mole fractions below 10−6 can be obtained. The measurement of mass flow is not absolute and the flow controller requires independent calibration.

The merits of the method are that a large quantity of the calibration gas mixture can be prepared on a continuous basis and that multi-component mixtures can be prepared as readily as binary mixtures if the appropriate number of thermal mass-flow controllers is utilized.

NOTE – Gas blending systems, based upon thermal mass-flow controllers, and some including the facility of computerization and automatic control, are commercially available.

Projektleder: Birgitte Ostertag

71.100.20
Gasser til industriel brug
Gases for industrial application

Nye Standarder

DS/EN ISO 10156:2017/A1:2026
DKK 360,00
Identisk med ISO 10156:2017/Amd 1:2026
og EN ISO 10156:2017/A1:2026
Gasflasker – Gasser og gasblandinger – Bestemmelse af brandrisiko og oxidationsevne med henblik på udvælgelse af udgangsventiler – Tillæg 1
ISO 10156:2017 specifies methods for determining whether or not a gas or gas mixture is flammable in air and whether a gas or gas mixture is more or less oxidizing than air under atmospheric conditions.

ISO 10156:2017 is intended to be used for the classification of gases and gas mixtures including the selection of gas cylinder valve outlets.

ISO 10156:2017 does not cover the safe preparation of these mixtures under pressure and at temperatures other than ambient.

Projektleder: Lone Skjerning

71.100.45
Kølevæsker og frostvæsker
Refrigerants and antifreezes

Offentliggjorte forslag

DSF/EN IEC 60335-2-104:2025/prAB:2026
Deadline: 2026-12-09
Relation: CLC
Identisk med EN IEC 60335-2-104:2025/prAB:2026
Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-104: Særlige krav til apparater til genvinding og/eller genanvendelse af kølemidler fra aircondition- og køleudstyr
This European Standard deals with the safety of electrical recovery and/or recycle equipment to recover and/or recycle refrigerant from air conditioning and refrigeration equipment.

Projektleder: Lars Kamarainen

71.100.70
Kosmetik. Toiletartikler
Cosmetics. Toiletries

Nye Standarder

DS/EN ISO 28399:2026
DKK 605,00
Identisk med ISO 28399:2026
og EN ISO 28399:2026
Tandpleje – Produkter til ekstern tandblegning
This document specifies the requirements and test methods for external tooth bleaching products. These products are intended for use in the oral cavity, either by professional application (in-office tooth bleaching products) or consumer application (professional or non-professional home use of tooth bleaching products) or both. It also specifies requirements for their packaging, labelling and manufacturer's instructions for use.

This document is not applicable to tooth bleaching products:

specified in ISO 11609;

intended to change colour perception of natural teeth by mechanical methods (e.g. stain removal) or using restorative approaches, such as veneers or crowns;

auxiliary or supplementary materials (e.g. tray materials) and instruments or devices (e.g. lights) that are used in conjunction with the bleaching products.

This document does not specify biological safety aspects of tooth bleaching products.

NOTE The maximum concentration of a bleaching agent for professional or non-professional use is subject to each country's regulatory body.

Projektleder: Anna-Sophie Mikkelsen

DS/ISO 28399:2026
DKK 555,00
Identisk med ISO 28399:2026
Tandpleje – Produkter til ekstern tandblegning
This document specifies the requirements and test methods for external tooth bleaching products. These products are intended for use in the oral cavity, either by professional application (in-office tooth bleaching products) or consumer application (professional or non-professional home use of tooth bleaching products) or both. It also specifies requirements for their packaging, labelling and manufacturer's instructions for use.

This document is not applicable to tooth bleaching products:

specified in ISO 11609;

intended to change colour perception of natural teeth by mechanical methods (e.g. stain removal) or using restorative approaches, such as veneers or crowns;

auxiliary or supplementary materials (e.g. tray materials) and instruments or devices (e.g. lights) that are used in conjunction with the bleaching products.

This document does not specify biological safety aspects of tooth bleaching products.

NOTE The maximum concentration of a bleaching agent for professional or non-professional use is subject to each country's regulatory body.

Projektleder: Anna-Sophie Mikkelsen

71.100.80
Kemikalier til rensning af vand
Chemicals for purification of water

Offentliggjorte forslag

DSF/prEN 12518
Deadline: 2026-12-28
Relation: CEN
Identisk med prEN 12518
Kemikalier til behandling af vand anvendt som drikkevand – Hydratkalk
This European Standard is applicable to high-calcium lime used for treatment of water intended for human consumption. It describes the characteristics of high-calcium lime and specifies the requirements

and the corresponding test methods for high-calcium lime. It gives information on its use in water treatment. It also determines the rules relating to safe handling and use (see Annex B).

Projektleder: Henryk Stawicki

DSF/prEN 12903
Deadline: 2026-12-07
Relation: CEN
Identisk med prEN 12903
Produkter til behandling af vand anvendt som drikkevand – Pulveriseret aktivt kul
This European Standard is applicable to powdered activated carbon used for treatment of water intended for human consumption. It describes the characteristics of powdered activated carbon and specifies the requirements and the corresponding test methods for powdered activated carbon. It gives information on its use in water treatment.

Projektleder: Henryk Stawicki

DSF/prEN 12904
Deadline: 2026-12-07
Relation: CEN
Identisk med prEN 12904
Produkter til behandling af vand anvendt som drikkevand – Kiselsand og kiselgrus
This document is applicable to silica sand and silica gravel used for treatment of water intended for human consumption. It describes the characteristics of silica sand and silica gravel and specifies the requirements and the corresponding test methods for silica sand and silica gravel. It gives information on their use in water treatment.

Projektleder: Henryk Stawicki

DSF/prEN 12907
Deadline: 2026-12-07
Relation: CEN
Identisk med prEN 12907
Produkter til behandling af vand anvendt som drikkevand – Koks
This European Standard is applicable to pyrolyzed coal material used for treatment of water intended for human consumption. It describes the characteristics of pyrolyzed coal material and specifies the requirements and the corresponding test methods for pyrolyzed coal material. It gives information on its use in water treatment.

Projektleder: Henryk Stawicki

DSF/prEN 16409
Deadline: 2026-11-30
Relation: CEN
Identisk med prEN 16409
Kemikalier til behandling af vand anvendt som drikkevand – Dolomitkalk
This European Standard is applicable to Dolomitic lime used for treatment of water intended for human consumption. It describes the characteristics of magnesium oxide and specifies the requirements and the corresponding test methods for Dolomitic lime. It gives information on its use in water treatment.

Projektleder: Henryk Stawicki

75.060
Naturgas
Natural gas

Nye Standarder

DS/ISO 23219:2026
DKK 605,00
Identisk med ISO 23219:2026
Naturgas – Format for data fra gaskromatografiske analysatorer til naturgas – XML-filformat
This document specifies a text file format – XML file format – for reporting natural gas analysis results and other data relevant to natural gas, natural gas substitutes and other combustible gaseous fuels. The file name is applicable when it includes the extension of .XML (case insensitive).
The XML file format is useful for output from, for example, ISO 6974-1 for composition, ISO 19739 for sulfur compounds and ISO 6974-2 for uncertainty, as input for ISO 6976 for properties calculation or ISO 10723 for performance evaluation. Typically, these are the gas composition as provided on an analysis certificate. The format can also be used for the results of properties calculation or a performance evaluation that can be read into a spreadsheet editor or data processing.

Projektleder: Birgitte Ostertag

75.080
Olieprodukter generelt
Petroleum products in general

Offentliggjorte forslag

DSF/ISO/DIS 22854
Deadline: 2026-12-21
Relation: ISO
Identisk med ISO/DIS 22854
Flydende olieprodukter – Bestemmelse af kulbrintetyper og oxygenater i køretøjsbrændstof – Flerdimensional gaskromatografisk metode
This document specifies the gas chromatographic (GC) method for the determination of saturated, olefinic and aromatic hydrocarbons in automotive motor gasoline, small engine petrol and ethanol (E85) automotive fuel. Additionally, the benzene and toluene content, oxygenated compounds and the total oxygen content can be determined.
Although specifically developed for the analysis of automotive motor gasoline that contains oxygenates, this test method can also be applied to other hydrocarbon streams having similar boiling ranges, such as naphthas and reformates.

Projektleder: Birgitte Ostertag

DSF/prEN ISO 22854
Deadline: 2026-12-30
Relation: CEN
Identisk med ISO/DIS 22854
og prEN ISO 22854
Flydende olieprodukter – Bestemmelse af kulbrintetyper og oxygenater i køretøjsbrændstof – Flerdimensional gaskromatografisk metode
This document specifies the gas chromatographic (GC) method for the determination of saturated, olefinic and aromatic hydrocarbons in automotive motor gasoline, small engine petrol and ethanol (E85) automotive fuel. Additionally, the benzene and toluene content, oxygenated compounds and the total oxygen content can be determined.
Although specifically developed for the analysis of automotive motor gasoline that contains oxygenates, this test method can also be applied to other hydrocarbon streams having similar boiling ranges, such as naphthas and reformates.

Projektleder: Alexander Mollan Bohn Christiansen

75.100
Smøremidler, industriolier og beslægtede produkter
Lubricants, industrial oils and related products

Offentliggjorte forslag

DSF/ISO/DIS 25949
Deadline: 2026-12-21
Relation: ISO
Identisk med ISO/DIS 25949
Olieprodukter og relaterede produkter – Bestemmelse af smøremidlers scuffing-temperatur – Højfrekvent, lineært oscillerende prøvningsmaskine (SRV-type)
This test method covers the determination of a scuffing temperature of lubricants at prescribed conditions and the retention of friction over temperature step increases in a roller-on-disk (flat) geometry when subjected to high-frequency, linear oscillation motion. This test method is executed under constant load, oscillating frequency and stroke in a SRV-type test machine. The evolution of coefficient of friction of lubricating oils as function of temperature is recorded and assessed.
In tribometric tests, scuffing is so far initiated by a.) constant load step increases or b.) constant Hertzian contact stress step increases, as in FZG. This proposed test method determines the upper temperature for operating a lubricant and can also be used to determine the ability of a non-EP lubricant to protect against scuffing with increasing temperature.

Projektleder: Birgitte Ostertag

DSF/prEN ISO 10416
Deadline: 2026-12-09
Relation: CEN
Identisk med ISO/DIS 10416
og prEN ISO 10416
Olie- og naturgasindustrien – Borevæsker – Laboratorieprøvning
ISO 10416:2008 provides procedures for the laboratory testing of both drilling-fluid materials and drilling-fluid physical, chemical and performance properties. It is applicable to both water-based and oil-based drilling fluids, as well as the base or "make-up" fluid.
ISO 10416:2008 is not applicable as a detailed manual on drilling fluid control procedures. Recommendations regarding agitation and testing temperature are presented because the agitation history and

temperature have a profound effect on drilling fluid properties.

Projektleder: Christine Weibøl Bertelsen

75.160.40
Biobrændstof
Biofuels

Nye Standarder

DS/EN 14214:2026
DKK 555,00
Identisk med EN 14214:2026
Flydende olieprodukter – Fedtsyre-methylestere (FAME) til dieselmotorer og varmeinstallationer – Krav og prøvningsmetoder
This document specifies requirements and test methods for marketed and delivered fatty acid methyl esters (hereafter known as FAME) to be used either as fuel for diesel engines and for heating applications at 100 % concentration, or as a blend component for fuel for diesel engines and heating applications in accordance with the requirements of appropriate standards. At 100 % concentration it is applicable to fuel for use in diesel engines and in heating applications designed or subsequently adapted to run on 100 % FAME.
NOTE – For the purposes of this document, the terms "% (m/m)" and "% (V/V)" are used to represent respectively the mass fraction, μ, and the volume fraction, φ.

Projektleder: Alexander Mollan Bohn Christiansen

75.180.10
Udforsknings-, bore- og udvindingsudstyr
Exploratory, drilling and extraction equipment

Offentliggjorte forslag

DSF/prEN ISO 10416
Deadline: 2026-12-09
Relation: CEN
Identisk med ISO/DIS 10416
og prEN ISO 10416
Olie- og naturgasindustrien – Borevæsker – Laboratorieprøvning
ISO 10416:2008 provides procedures for the laboratory testing of both drilling-fluid materials and drilling-fluid physical, chemical and performance properties. It is applicable to both water-based and oil-based drilling fluids, as well as the base or "make-up" fluid.
ISO 10416:2008 is not applicable as a detailed manual on drilling fluid control procedures. Recommendations regarding agitation and testing temperature are presented because the agitation history and temperature have a profound effect on drilling fluid properties.

Projektleder: Christine Weibøl Bertelsen

75.180.20
Bearbejdningsudstyr
Processing equipment

Nye Standarder

DS/EN ISO 24817:2026
DKK 1.100,00
Identisk med ISO 24817:2026
og EN ISO 24817:2026
Olie- og gasindustri inklusive kulstoffattige energiformer – Reparationer af rørledninger med kompositmaterialer – Kvalifikation og design, installation, prøvning og inspektion
This document specifies requirements and gives recommendations for the qualification and design, installation, testing and integrity management for the external application of composite repair systems to corroded or damaged piping and pipelines, tanks and vessels.

Projektleder: Christine Weibøl Bertelsen

DS/ISO 24817:2026
DKK 1.060,00
Identisk med ISO 24817:2026
Olie- og gasindustri inklusive kulstoffattige energiformer – Reparationer af rørledninger med kompositmaterialer – Kvalifikation og design, installation, prøvning og inspektion
This document specifies requirements and gives recommendations for the qualification and design, installation, testing and integrity management for the external application of composite repair systems to corroded or damaged piping and pipelines, tanks and vessels.

Projektleder: Christine Weibøl Bertelsen

77.040.10
Mekanisk prøvning af metaller
Mechanical testing of metals

Offentliggjorte forslag

DSF/prEN ISO 148-4
Deadline: 2026-12-28
Relation: CEN
Identisk med ISO 148-4:2026
og prEN ISO 148-4
Metalliske materialer – Pendulslagsejhedsprøvning ifølge Charpy – Del 4: Prøvning af miniatureprøveemner af Charpy-V-kærvtypen
This document specifies the pendulum impact test method on miniature Charpy-type V-notch test pieces of metallic materials. This document does not cover instrumented impact testing of miniature Charpy-type V-notch test pieces, which is specified in ISO 14556:2023, Annex D[1].
This document can be applied, by agreement, to other impact testing machines, such as drop-weight towers or high-speed servo-hydraulic machines.
The user should be aware that data obtained from miniature test pieces are not directly comparable to those obtained from full-size standard Charpy V-notch test pieces[2],[3].

Projektleder: Blackbox til udvalg

77.040.99
Andre metoder til prøvning af metaller
Other methods of testing of metals

Offentliggjorte forslag

DSF/prEN ISO 4969
Deadline: 2026-12-28
Relation: CEN
Identisk med ISO 4969:2015
og prEN ISO 4969
Stål – Metode med ætsning til makroskopisk undersøgelse
ISO 4969:2015 establishes guidelines for the macroscopic examination of steel by hot etching, room temperature etching and electrolytic etching.
The method has very wide application. Selection of the type, concentration and temperature of the reagent, the etching apparatus and the conditions of surface preparation of the test piece make it possible to achieve the required aim.
NOTE – It might be difficult to see fine voids and cracks and discriminate between them and determine their nature by macroetching.

Projektleder: Blackbox til udvalg

77.060
Metalkorrosion
Corrosion of metals

Offentliggjorte forslag

DSF/ISO/DIS 25453
Deadline: 2026-12-22
Relation: ISO
Identisk med ISO/DIS 25453
Teknisk livscyklus for korrosionskontrol – Kilder til korrosion
This document specifies the classification, identification, evaluation, control and documented information of corrosion sources throughout the life cycle of corrosion control engineering.
This document is applicable to all types of corrosion control engineering.

Projektleder: Lone Skjerning

DSF/ISO/DIS 8702
Deadline: 2026-12-19
Relation: ISO
Identisk med ISO/DIS 8702
Fagligt teknisk tilsyn med livscyklusbaseret korrosionsstyring
This proposal carries out effective supervision and inspection on the measures related to corrosion control in various elements (corrosion source, material, technology, design, research and development, manufacturing, construction and installation, storage and transportation, commissioning and acceptance, operation, maintenance and repair, life extension and scrapping) of corrosion control engineering, and eventually formulates a set of third-party supervision procedures which meet the requirements of integration, systematization, mutual coordination and optimization of the main life cycle.

It is applicable to the technical supervision of all types of corrosion control engineering programme in the whole life cycle.

Projektleder: Lone Skjerning

77.140.20
Rustfri stål
Stainless steels

Offentliggjorte forslag

DSF/prEN 10088-1
Deadline: 2026-12-21
Relation: CEN
Identisk med prEN 10088-1
Rustfrie stål – Del 1: Liste over rustfrie stål
This document lists the chemical composition of stainless steels, which are subdivided in accordance with their main properties into corrosion resistant steels, heat resistant steels and creep resistant steels (see Annex C) and specified in the European Standards given in Table 1.
Table 1 – Overview of material standards for stainless steels
(...)
Reference data on some physical properties are given in Annex E, Tables E.1 to E.8.
Empirical formulae for steel grade microstructure classification and pitting resistance ranking are given in Annex D.
NOTE 1 – A matrix that shows which steels are included in which standard is given in Annex B.
NOTE 2 – General purposes include the use of stainless steels in contact with foodstuffs.
NOTE 3 – Valve steels are specified in EN 10090.
NOTE 4 – Steel castings are specified in various European Standards (see Bibliography).
NOTE 5 – Tool steels are specified in EN ISO 4957.
NOTE 6 – Welding consumables are specified in various European Standards (see Bibliography).

Projektleder: Alexander Mollan Bohn Christiansen

DSF/prEN 10088-2
Deadline: 2026-12-21
Relation: CEN
Identisk med prEN 10088-2
Rustfrie stål – Del 2: Tekniske leveringsbetingelser for plader og bånd af korrosionsbestandige stål til generelle formål
This document specifies the technical delivery conditions for hot or cold rolled sheet/plate and strip of standard grades and special grades of corrosion resistant stainless steels for general purposes.
NOTE – General purposes include the use of stainless steels in contact with foodstuffs.
NOTE – 2 General technical delivery conditions are also specified in EN 10021, in addition to the specifications of this document.
This document does not apply to components manufactured by further processing of the product forms listed above with quality characteristics altered as a result of such further processing.

Projektleder: Alexander Mollan Bohn Christiansen

77.140.50
Flade stålprodukter og halvfabrikata
Flat steel products and semi-products

Offentliggjorte forslag

DSF/prEN 10131
Deadline: 2026-12-28
Relation: CEN
Identisk med prEN 10131
Koldvalsede ubelagte samt elektrolytisk zink- eller zink-nikkel-belagte tyndplader af højstyrkestål og stål med lavt kulstofindhold til koldformning – Tolerancer for dimensioner og form
This European Standard applies to cold rolled uncoated and electrolytically zinc or zinc-nickel coated low carbon and high yield strength steel flat products for cold forming with a minimum thickness of 0,35 mm and, unless otherwise agreed at the time of ordering, less than or equal to 3 mm thick, delivered in sheet, wide strip, slit wide strip or cut lengths obtained from slit wide strip or sheet. The concerned standards are EN 10130, EN 10152, EN 10271, EN 10209, EN 10268 and prEN 10338.
It does not apply to cold rolled strip (rolled width < 600 mm) or to flat cold rolled products for which there is a specific standard, in particular the following:
cold rolled non-grain oriented magnetic steel sheet and strip (EN 10106);
semi-processed steel strip for the construction of magnetic circuits (EN 10126 and 10165);
tinplate and ECCS (EN 10202);
blackplate in coils (EN 10205);
cold rolled uncoated non-alloy mild steel narrow strip for cold forming (EN 10139).

Projektleder: Alexander Mollan Bohn Christiansen

DSF/prEN 10143
Deadline: 2026-12-07
Relation: CEN
Identisk med prEN 10143
Kontinuert varmdyppede belagte tyndplader og bånd af stål – Tolerancer for dimensioner og form
This European Standard applies to continuously zinc (Z), zinc-iron alloy (ZF), zinc-aluminium alloy (ZA), aluminium-zinc alloy (AZ) and aluminium-silicon alloy (AS) hot-dip coated flat products made of low carbon and high strength steels for cold forming and of structural steels with a minimum thickness of 0,20 mm and a maximum thickness of 6,50 mm, delivered as sheet, wide strip, slit wide strip or cut lengths obtained from slit wide strip or sheet. The concerned standards are EN 10292, EN 10326, EN 10327 and hot-dip coated products according to prEN 10336.
It does not apply for
hot-rolled sheet and strip without coating (see EN 10051) and uncoated or electrolytically coated cold rolled sheet and strip (see EN 10131).

Projektleder: Alexander Mollan Bohn Christiansen

77.140.65
Stålwire, ståltov og stålkæder
Steel wire, wire ropes and link chains

Offentliggjorte forslag

DSF/prEN 10088-3
Deadline: 2026-12-21
Relation: CEN
Identisk med prEN 10088-3
Rustfrie stål – Del 3: Tekniske leveringsbetingelser for halvfabrikata, stænger, valsetråd, tråd, profiler og blankstål af korrosionsbestandige stål til generelle formål
This document specifies the technical delivery conditions for semi-finished products, hot or cold formed bars, rods, wire, sections and bright products of standard grades and special grades of corrosion resistant stainless steels for general purposes.
NOTE 1 – General purposes include the use of stainless steels in contact with foodstuffs.
NOTE 2 – For general technical delivery conditions, see EN 10021.
This document does not apply to components manufactured by further processing of the product forms listed above with quality characteristics altered as a result of such further processing.

Projektleder: Alexander Mollan Bohn Christiansen

77.140.80
Jern- og stålstøbegods
Iron and steel castings

Offentliggjorte forslag

DSF/prEN ISO 21224
Deadline: 2026-12-28
Relation: CEN
Identisk med ISO 21224:2025
og prEN ISO 21224
Vurdering af midterlinjesegregering i kontinuerligt støbte plader
This document specifies a procedure for the evaluation of centreline segregation of continuously cast slabs, including sampling, sample preparation and evaluation method.
This document is applicable for low carbon steel slabs for pipe production manufactured by continuous casting. These steels have a typical chemical composition as follows (mass percentages):
– C ≤ 0,12 %
– Mn ≤ 2,0 %
– Si ≤ 0,5 %
– Ti + Nb + V ≤ 0,2 %
The common dimensions of these slabs are in the following ranges:
– Slab width: 800 mm to 2 600 mm
– Slab thickness: 150 mm to 450 mm
The evaluation methods covered by this document are based on macroscopic

etching of slab samples followed by visual inspection by means of human eye or camera systems.

The procedures for sampling described in 5.1 to 5.3 of this document are applicable to steels slabs in general (e. g. other steel grades or dimensions). However, the etching procedure (see 5.4) in combination with the evaluation methods described in Clause 6 have been developed especially for the application on pipeline steels as given above. Thus, they are not applicable to other steel grades, product types or dimensions without a prior validation. Any extension or modification beyond the scope of this document necessitates a separate agreement between producer and customer.

Projektleder: Blackbox til udvalg

77.150.10
Aluminiumprodukter
Aluminium products

Nye Standarder

DS/EN 507:2026
DKK 410,00
Identisk med EN 507:2026
Tagdæknings- og vægbeklædningsprodukter af metalplader – Specifikationer for fuldt understøttede produkter
This document specifies requirements for roofing and cladding products used for assembly into coverings for wall claddings, linings and pitched roofs, made from aluminium sheet with or without additional surface treatment (organic coating or anodising).

This document establishes the general characteristics, the definitions and the labelling of the products, together with requirements for the materials from which the products can be manufactured. It is intended to be used either by manufacturers to ensure that their products comply with the requirements or by purchasers to verify that the products comply before they are despatched from the factory. This document specifies the requirements for products which enable them to meet all normal service conditions. Products can be prefabricated or semi-formed products as well as strip, coil and sheet for on-site-formed applications (e.g. standing seam roofs).

This document is applicable to all discontinuously laid and fully supported roofing and cladding products made of aluminium sheets.

This document does not specify requirements for supporting construction, design of roof system and execution of connections and flashings.

This document does not apply to self-supporting aluminium sheets that are covered by EN 508 2.

Projektleder: Birgitte Ostertag

81.060.30
Teknisk keramik
Advanced ceramics

Nye Standarder

DS/EN ISO 14705:2026
DKK 605,00
Identisk med ISO 14705:2026
og EN ISO 14705:2026
Finkeramik (avanceret keramik, avanceret teknisk keramik) – Metode til prøvning af monolitisk keramiks hårdhed ved rumtemperatur
This document specifies a test method for determining the Vickers and Knoop hardness of monolithic fine ceramics at room temperature.

Projektleder: Blackbox til udvalg

DS/ISO 14705:2026
DKK 555,00
Identisk med ISO 14705:2026
Finkeramik (avanceret keramik, avanceret teknisk keramik) – Metoder til prøvning af monolitisk keramiks hårdhed ved rumtemperatur
This document specifies a test method for determining the Vickers and Knoop hardness of monolithic fine ceramics at room temperature.

83.080.01
Plast. Generelt
Plastics in general

Offentliggjorte forslag

DSF/ISO/DIS 15270-2
Deadline: 2026-12-21
Relation: ISO
Identisk med ISO/DIS 15270-2
Plast – Retningslinjer for genvinding og genanvendelse af plastaffald – Del 3: Mekanisk genanvendelse
This document specifies guidelines for the mechanical recycling of plastics waste. It includes the processing of post-consumer and post-industrial plastic waste using mechanical methods to produce recycled plastic materials.

This document covers various aspects of the recycling process including
– compounding,
– extrusion and
– decontamination.

The steps for preparation of plastic waste prior to entering the recycling process are described in ISO 15270-1, 6.2, and are therefore not included in this standard.

Projektleder: Dorte Kulle

DSF/ISO/DIS 472-3
Deadline: 2026-12-07
Relation: ISO
Identisk med ISO/DIS 472-3
Plast – Terminologi – Del 3: Svejsning og termisk stukning af plast
The ISO 472 series defines terms used in the plastics industry, including terms and definitions appearing in the plastics standards of ISO/TC 61 and general terms and definitions of polymer science used in all aspects of plastics technology.

This document defines terms used in the plastics standards of ISO TC61/SC11 Plastics Products and relevant terms applied in the area of welding (including solvent welding) and thermal staking.

Projektleder: Merete Westergaard Bennick

DSF/prEN ISO 11359-1
Deadline: 2026-12-28
Relation: CEN
Identisk med ISO 11359-1:2023
og prEN ISO 11359-1
Plast – Termomekanisk analyse (TMA) – Del 1: Generelle principper
This document specifies the general conditions for the thermomechanical analysis of thermoplastics and thermosetting materials, filled or unfilled, in the form of sheet or moulded parts.

Thermomechanical analysis consists of the determination of deformations of a test specimen under constant load as a function of temperature and/or time.

Projektleder: Dorte Kulle

DSF/prEN ISO 11359-2
Deadline: 2026-12-28
Relation: CEN
Identisk med ISO 11359-2:2021
og prEN ISO 11359-2
Plast – Termomekanisk analyse (TMA) – Del 2: Bestemmelse af lineær termisk udvidelseskoefficient og glasovergangstemperatur
This document specifies a test method, using thermodilatometry, for the determination of the coefficient of linear thermal expansion of plastics in a solid state by thermomechanical analysis (TMA). This document also specifies the determination of the glass transition temperature using TMA.

(NOTE The coefficient of linear thermal expansion can be measured using various types of thermodilatometry apparatus. This document concerns only TMA apparatus.)

Projektleder: Dorte Kulle

DSF/prEN ISO 11359-3
Deadline: 2026-12-28
Relation: CEN
Identisk med ISO 11359-3:2026
og prEN ISO 11359-3
Plast – Termomekanisk analyse (TMA) – Del 3: Bestemmelse af gennemtrængningstemperatur
This document specifies a method for the determination of the penetration temperature of thermoplastics using thermomechanical analysis (TMA).

(NOTE This method can also be used to measure the softening point.)

Projektleder: Dorte Kulle

DSF/prEN ISO 472-3
Deadline: 2026-12-16
Relation: CEN
Identisk med ISO/DIS 472-3
og prEN ISO 472-3
Plast – Terminologi – Del 3: Svejsning og termisk stukning af plast
The ISO 472 series defines terms used in the plastics industry, including terms and definitions appearing in the plastics stan-

dards of ISO/TC 61 and general terms and definitions of polymer science used in all aspects of plastics technology.

This document defines terms used in the plastics standards of ISO TC61/SC11 Plastics Products and relevant terms applied in the area of welding (including solvent welding) and thermal staking.

Projektleder: Dorte Kulle

83.080.20
Termoplastiske materialer
Thermoplastic materials

Offentliggjorte forslag

DSF/prEN ISO 21304-2
Deadline: 2026-12-09
Relation: CEN
Identisk med ISO/DIS 21304-2
og prEN ISO 21304-2
Plast – Støbe- og ekstruderingsmaterialer af polyethylen med ultrahøj molekylevægt (PE-UHMW) – Del 2: Forberedelse af prøveemner og bestemmelse af egenskaber

This document specifies the methods of preparation of test specimens and the test methods to be used in determining the properties of PE-UHMW moulding and extrusion materials. It gives the requirements for handling test material and for conditioning both the test material before moulding and the specimens before testing.

This document gives the procedures and conditions for the preparation of test specimens and procedures for measuring properties of the materials from which these specimens are made. Properties and test methods which are suitable and necessary to characterize PE-UHMW moulding and extrusion materials are listed.

The properties have been selected from the general test methods in ISO 10350-1. Other test methods in wide use for or of particular significance to these moulding and extrusion materials are also included in this document, as are the designatory properties specified in ISO 21304-1. This document specifies the materials with MFR less than 0,1 g/10 min at 190 °C /21,6 kg based on ISO 17855-1.

The methods of preparation and conditioning, the specimen dimensions and the test procedures specified in this document are used in order to obtain reproducible and comparable test results. Values determined will not necessarily be identical to those obtained using specimens of different dimensions or prepared using different procedures.

Projektleder: Dorte Kulle

83.120
Armeret plast
Reinforced plastics

Offentliggjorte forslag

DSF/prEN ISO 527-6
Deadline: 2026-12-09
Relation: CEN
Identisk med ISO/DIS 527-6
og prEN ISO 527-6
Plast – Bestemmelse af trækstyrkeegenskaber – Del 6: Måling af tøjningsfordeling i plastkompositter forstærket med tilfældigt orienterede kortfibre eller hakkede strenge

This document specifies measurement method of strain distribution for randomly oriented chopped strand- or fibre- reinforced plastic composites, based upon the general principles given in ISO 527-4. The methods are used to evaluate the inherent dispersion of strain properties and investigate the in-plane statistical material properties of the test specimens. The main purpose distinguished from the existing standards is to understand strain distribution due to randomly orientation of chopped fibre, while ISO 527-4 is sufficient for evaluating only the macroscopic elastic modulus.

Projektleder: Dorte Kulle

83.140.10
Film og folie
Films and sheets

Nye Standarder

DS/EN 18109:2025/AC:2026
DKK 0,00
Identisk med EN 18109:2025/AC:2026
Plast – Landbrugsplast – Retningslinjer for montage, anvendelse, fjernelse, sortering, indsamling, recirkuleringsforberedelse og -design

This document specifies the integrated management of agricultural plastic products with agronomic performance.

This document gives guidance and requirements for their installation, use, removal, sorting, collection and preparation for recycling as well as general guidelines for design for recycling.

NOTE 1 – EN 13206:2025, EN 13207:2025, EN 13655:2025, EN 14932:2025 and EN 17098-1:2025 include a specific clause dedicated to design for recycling.

NOTE 2 – Design for recycling for products not covered by a standard is detailed in this document.

This document first aims professional users and can be used also for domestic purposes.

This document is applicable to:

- covering films that comply with EN 13206:2025 or with specifications laid out by the film manufacturer/supplier, used for covering greenhouses, small tunnels or livestock buildings, as well as to direct crop covers used for semi-forcing plants and seed;

- silage films for horizontal silos that comply with EN 13207:2025 or with specifications laid out by the film manufacturer/supplier;

- sheaths for horizontal silos (forage crop and grain storage) that comply with EN 13207:2025 or with specifications laid out by the sheath manufacturer/supplier;

- stretch films for wrapping bales that comply with EN 14932:2025 or with specifications laid out by the film manufacturer/supplier;

- thermoplastic mulching films that comply with EN 13655:2025 or with specifications laid out by the film manufacturer/supplier;

- barrier films for agricultural and horticultural soil disinfection by fumigation that comply with EN 17098-1:2025;

- nets and twines for catling and horticulture that comply with the specifications laid out by EN ISO 4167 or by the manufacturer/supplier;

- flexible ducts, semi-rigid and rigid pipes and fittings for irrigation that comply with ISO 8779, EN ISO 9261, ISO 13460-1, ISO 16438, EN 14267, EN 12324-2, EN 13635, EN 13997, EN 17176-2:2019+A1:2022 or with specifications laid out by the manufacturer/supplier;

- fabrics and non-woven nets and sheets for catling and horticulture that comply with ISO 9073 series or with specifications laid out by the manufacturer/supplier.

This document does not cover construction, packaging and food-contact products.

NOTE 3 – For products non-suitable for recycling in the context of this document, specific procedures apply.

Projektleder: Dorte Kulle

83.140.40
Slanger
Hoses

Nye Standarder

DS/EN ISO 8207:2026
DKK 410,00
Identisk med ISO 8207:2026
og EN ISO 8207:2026
Gassvejseudstyr – Specifikation af slangekoblinger til udstyr til svejsning, skæring og tilsvarende processer

This document specifies the performance and test requirements of hose assemblies supplied in assembled condition using rubber hose according to ISO 3821 up to and including nominal size 20,0, for gas welding, cutting and allied processes.

This document is not applicable to high-pressure hose assemblies upstream of the pressure regulators.

Projektleder: Lone Skjerning

DS/ISO 8207:2026
DKK 360,00
Identisk med ISO 8207:2026
Gassvejseudstyr – Specifikation af slangekoblinger til udstyr til svejsning, skæring og tilsvarende processer

This document specifies the performance and test requirements of hose assemblies supplied in assembled condition using rubber hose according to ISO 3821 up to and including nominal size 20,0, for gas welding, cutting and allied processes.

This document is not applicable to high-pressure hose assemblies upstream of the pressure regulators.

Projektleder: Lone Skjerning

83.140.99
Andre gummi- og plastprodukter
Other rubber and plastics products

Nye Standarder

DS/EN 12608-3:2026
DKK 410,00
Identisk med EN 12608-3:2026
Profiler af hård polyvinylchlorid (PVC-U) til fremstilling af vinduer og døre – Klassifikation, krav og prøvningsmetoder – Del 3: PVC-U-profiler dækket af maling
This document specifies the classifications, requirements and test methods for unplasticized poly(vinyl chloride) (PVC-U) profiles covered with paint designed for external uses which are intended to be used for the fabrication of windows and doors.
NOTE 1 – The terms lacquer, varnish and coating are used as synonyms for paint.
NOTE 2 – For editorial reasons in this document the term "window" is used for window/door.
NOTE 3 – For the purpose of production control, test methods other than those specified in this document can be used.

Projektleder: Dorte Kulle

87.040
Maling og lak
Paints and varnishes

Nye Standarder

DS/EN ISO 11998:2026
DKK 605,00
Identisk med ISO 11998:2026
og EN ISO 11998:2026
Malinger og lakker – Bestemmelse af coatingers modstandsevne mod vådskuring
This document specifies an accelerated method for the determination of wet-scrub resistance. The determination of cleanability is not covered in the scope of this document.
NOTE The ability of coatings to withstand wear caused by repeated cleaning operations is an important consideration both from a practical point of view and when comparing and rating such coatings. Since wet-scrub resistance depends not only on the quality of a coating but also on the substrate, the method of application, the drying conditions and other factors, the results obtained are not directly transferable to actual practice. In this document, the evaluation of the coating is based on a defined substrate, a fixed application method, specified drying conditions and a defined method of wet scrubbing.

Projektleder: Merete Westergaard Bennick

DS/ISO 11998:2026
DKK 555,00
Identisk med ISO 11998:2026
Malinger og lakker – Bestemmelse af coatingers modstandsevne mod vådskuring
This document specifies an accelerated method for the determination of wet-scrub resistance. The determination of cleanability is not covered in the scope of this document.
NOTE The ability of coatings to withstand wear caused by repeated cleaning operations is an important consideration both from a practical point of view and when comparing and rating such coatings. Since wet-scrub resistance depends not only on the quality of a coating but also on the substrate, the method of application, the drying conditions and other factors, the results obtained are not directly transferable to actual practice. In this document, the evaluation of the coating is based on a defined substrate, a fixed application method, specified drying conditions and a defined method of wet scrubbing.

Projektleder: Merete Westergaard Bennick

87.060.10
Farvestoffer og strækmidler
Pigments and extenders

Nye Standarder

DS/EN ISO 787-24:2026
DKK 510,00
Identisk med ISO 787-24:2026
og EN ISO 787-24:2026
Generelle metoder til prøvning af pigmenter og fyldstoffer – Del 24: Fotometriske metoder til bestemmelse af den relative farvestyrke for farvede pigmenter og relative spredningsevne for hvide pigmenter
This document specifies photometric methods of test for comparing in the visible spectrum:
the tinting strength of two similar coloured pigments dispersed in an alkyd resin without a drier;
the scattering power of two white pigments of the same type dispersed in an alkyd resin without a drier.
This document does not apply to the comparison of coloured pigments that on reduction differ greatly in colour.

Projektleder: Blackbox til udvalg

DS/ISO 787-24:2026
DKK 510,00
Identisk med ISO 787-24:2026
Generelle metoder til prøvning af pigmenter og fyldstoffer – Del 24: Fotometriske metoder til bestemmelse af den relative farvestyrke for farvede pigmenter og relative spredningsevne for hvide pigmenter
This document specifies photometric methods of test for comparing in the visible spectrum:
a. the tinting strength of two similar coloured pigments dispersed in an alkyd resin without a drier;
b. the scattering power of two white pigments of the same type dispersed in an alkyd resin without a drier.
This document does not apply to the comparison of coloured pigments that on reduction differ greatly in colour.

91.020
Fysisk planlægning. Byplanlægning
Physical planning. Town planning

Nye Standarder

DS/CWA 18485:2026
DKK 1.060,00
Identisk med CWA 18485:2026
Retningslinjer for integreret og kontekstafhængig udvikling af positive energidistrikter (PED'er)
This CEN Workshop Agreement (CWA) provides non-prescriptive, process-oriented guidance for the integrated and context-sensitive development of Positive Energy Districts (PEDs). It supports PED Development Readiness in real urban contexts by helping users to structure, document, interpret and adapt the main phases of a PED development process.
For the purposes of this CWA, the integrated component of the guidance is operationalised as a Development Readiness Integration Workflow. This workflow provides the overarching process logic through which PED development may be structured across scoping, context analysis, objective setting, scenario development, screening, governance reflection, implementation readiness, monitoring and adaptive learning.
The context-sensitive component of the guidance is operationalised through a set of context-sensitive guidance elements developed in Clauses 6 to 11. These elements support users in adapting the Development Readiness Integration Workflow to local technical, spatial, institutional, regulatory, social, governance and equity conditions. They are intended to help users take account of data availability, stakeholder configurations, territorial constraints, policy frameworks, implementation capacities and local vulnerabilities when developing PED pathways.
The CWA is based on the practical experiences, findings and lessons learned from the Citizens4PED project. In this document, Development Readiness refers to the capacity of a local context to meaningfully progress through PED development phases by clarifying decision-making conditions, data availability, stakeholder roles, governance arrangements, scenario assumptions and implementation constraints.
This CWA is intended to be used by municipalities, local authorities, urban planners, researchers, consultants, utilities, distribution system operators (DSOs), developers, governance actors and other stakeholders engaged in PED co-design, planning, implementation, monitoring or replication. It is particularly relevant for complex, data-poor, institutionally fragmented or under-resourced urban settings, where PED development requires coordination across technical, spatial, institutional and social domains.
This CWA covers the procedural and organisational aspects that support PED Development Readiness. These include, in particular:
- the structuring of an integrated, PED-oriented urban development process, conne-

cting energy planning, spatial planning, governance, stakeholder engagement, implementation readiness and monitoring;

- support for aligning PED development processes with climate-neutrality ambitions, through scenario exploration, carbon-related screening, complementary indicators and transparent documentation of assumptions, without establishing compliance criteria or mandatory performance thresholds;

- the structuring of cooperation between technological, spatial, institutional and social domains involved in PED development;

- the definition of a flexible Development Readiness workflow, including process phases, inputs, outputs, decision checkpoints and assumption management;

- the identification of contextual information needs, data quality considerations, proxy use, stakeholder and asset mapping, and territorial and institutional readiness conditions;

- the exploration and documentation of alternative PED scenarios, including the clarification of assumptions, boundaries, data limitations and context-specific constraints;

- the use of screening metrics and decision-support criteria, including the Carbon Neutrality Check (CNC) and complementary economic, resilience-related, governance and equity considerations, as inputs to collective interpretation rather than as compliance criteria;

- the integration of governance, participation and equity considerations into PED development processes, including attention to formal and informal stakeholders, vulnerable groups, distributional effects and decision transparency;

[...]

91.060.01
Byggeelementer. Generelt
Elements of buildings in general

Nye Standarder

DS/EN 18159:2026
DKK 680,00
Identisk med EN 18159:2026
Sandwichelementer med dobbeltsidet metalbelægning til tagdækning og vægbeklædning – Miljøvaredeklarationer (EPD – Komplementære produktkategoriregler (PCR) til EN 15804 for sandwichelementer med dobbeltsidet metalbelægning til tagdækning og vægbeklædning
This document provides product category rules (c-PCR), that are complementary to EN 15804:2012+A2:2019, for Type III environmental declarations for sandwich panels within the scope of EN 14509 1:– and EN 14509 2:–, which are used for non-structural and structural purposes in building envelopes and for sandwich panels with perforated faces and for sandwich panels with core materials others than defined in EN 14509 1:– and EN 14509 2:–.
Manufactured on industrial plant, double skin metal faced insulating sandwich panels are designed to be laid with overlapping edges in the following applications:
– roofs and discontinuous roofing;
– outer walls and wall cladding;
– walls (incl. partition walls) and (suspended) ceilings inside the building envelope.
This document is intended to be used cradle-to-grave, declaring modules A1-A3, modules C1-C4 and module D, according to EN 15804:2012+A2:2019
NOTE – The assessment of social and economic performances at product level is not covered by this document.

Projektleder: Birgitte Ostertag

91.060.20
Tage
Roofs

Offentliggjorte forslag

DSF/prEN IEC 60335-2-83:2026
Deadline: 2026-12-02
Relation: CLC
Identisk med prEN IEC 60335-2-83:2026
Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-83: Særlige krav til opvarmede nedløbsrør til dræning af tage
This European standard deals with the safety of electrically heated gullies for de-icing the inlet of the drainage system of flat roofs, balconies, and similar structures, their rated voltage being not more than 250 V including direct current (DC) supplied appliances and battery-operated appliances.

Projektleder: Lars Kamarainen

91.060.40
Skorstene, skakte, luftkanaler
Chimneys, shafts, ducts

Nye Standarder

DS/EN 13084-2:2026
DKK 555,00
Identisk med EN 13084-2:2026
Fritstående skorstene – Del 2: Betonskorstene
This document specifies particular requirements and performance criteria for the design and construction of cast-in situ concrete chimneys as well as prefabricated concrete chimneys. It identifies requirements to ensure the mechanical resistance and stability of concrete chimneys in accordance with the general requirements given in EN 13084-1:2025.
As for chimneys attached to buildings the criteria given in Clause 1 of EN 13084-1:2025 apply.
Unless otherwise stated in the following clauses the basic standard for the design of concrete structures, EN 1992-1-1:2023 applies.

Projektleder: Erling Richard Trudsø

91.060.50
Døre og vinduer
Doors and windows

Nye Standarder

DS/EN 12608-3:2026
DKK 410,00
Identisk med EN 12608-3:2026
Profiler af hård polyvinylchlorid (PVC-U) til fremstilling af vinduer og døre – Klassifikation, krav og prøvningsmetoder – Del 3: PVC-U-profiler dækket af maling
This document specifies the classifications, requirements and test methods for unplasticized poly(vinyl chloride) (PVC-U) profiles covered with paint designed for external uses which are intended to be used for the fabrication of windows and doors.
NOTE 1 – The terms lacquer, varnish and coating are used as synonyms for paint.
NOTE 2 – For editorial reasons in this document the term “window” is used for window/door.
NOTE 3 – For the purpose of production control, test methods other than those specified in this document can be used.

Projektleder: Dorte Kulle

91.080.01
Bygningskonstruktioner. Generelt
Structures of buildings in general

Nye Standarder

DS/CEN/TS 18332:2026
DKK 850,00
Identisk med CEN/TS 18332:2026
Funktionsbestemte brandkrav – Gennemgang og styring i byggeprocessen
This document specifies when and how to conduct reviews and controls within the field of fire safety design, from planning and design to construction and finally, operation and maintenance.
This document describes reviews and controls, independent of national regulations, with a primary focus on technical issues within fire safety engineering. It describes how the fire safety design process, including engineering approaches, forms a normal part of the overall control and review of the building process and defines eligibility criteria for the parties performing the controls.

Projektleder: Sebastian Svane Müller

91.080.13
Stålkonstruktioner
Steel structures

Nye Standarder

DS/CEN/TS 1993-1-901:2026
DKK 930,00
Identisk med CEN/TS 1993-1-901:2026
Eurocode 3: Stålkonstruktioner – Del 1-901: Udmattelsesdimensionering af ortotrope brodæk ved hjælp af hot spot-spænding
1.1 Scope of CEN/TS 1993-1-901
(1) This document provides rules for structural design of steel orthotropic brid-

ge decks against fatigue using geometric stresses, employing the hot-spot stress method where possible.

(2) This document only applies to materials which conform to EN 1993-1 (all parts), but it does not apply to stainless steels and weathering steels.

(3) This document only applies to structures where execution conforms to EN 1090-2.

NOTE – Supplementary execution requirements are indicated in the detail category tables.

(4) The fatigue resistances given in this document apply to orthotropic bridge decks operating under normal atmospheric conditions and with sufficient corrosion protection and regular maintenance.

1.2 Assumptions

(1) Unless stated otherwise, EN 1990-1, EN 1991-2, EN 1993-1 (all parts) and EN 1993-2 apply.

(2) The design methods given in this document are applicable if

- the execution quality is as specified in EN 1090-2, and

- the construction materials and products used are as specified in the relevant parts of EN 1993 (all parts), or in the relevant material and product specifications.

Projektleder: Alexander Mollan Bohn Christiansen

DS/ISO 19691:2026
DKK 510,00
Identisk med ISO 19691:2026
Metode til måling af korrosion ved vejrpåvirkning af stålkonstruktioner
This document specifies a method for measuring the corrosion loss of each part of structures using unpainted steel such as weathering steel by using the attached coupons.

This document also provides a prediction method for corrosion loss over a long period from the measurement results and a method for determining the applicability of existing and new constructing weathering steel structures.

Projektleder: Lone Skjerning

91.100.10
Cement. Gips. Kalk. Mørtel
Cement. Gypsum. Lime. Mortar

Offentliggjorte forslag

DSF/prEN 1015-18
Deadline: 2026-12-07
Relation: CEN
Identisk med prEN 1015-18
Prøvningsmetoder til undersøgelse af mørtel til murværk – Del 18: Bestemmelse af hærdnet mørtels vandabsorptionskoefficient forårsaget ved kapillarreaktion
This document specifies a method for determining the water absorption coefficient due to capillary action of hardened mortars containing mineral binders and normal, recycled and as well as light weight aggregates.

Projektleder: Sebastian Svane Müller

91.100.30
Beton og betonprodukter
Concrete and concrete products

Offentliggjorte forslag

DSF/prEN 12350-1
Deadline: 2026-12-21
Relation: CEN
Identisk med prEN 12350-1
Prøvning af frisk beton – Del 1: Udtagning af prøver og almindeligt apparatur
This document specifies two procedures for sampling fresh concrete, by composite sampling and by spot sampling.

NOTE 1 – The requirement for remixing the sample before tests on the fresh concrete, or before making test specimens, is included in the relevant standards.

When mixing and sampling concrete is done in a laboratory, different procedures may be required.

NOTE 2 – In this case Clause 6, item g) applies.

Additionally, this standard lists common apparatus mentioned in two or more standards of EN 12350 series and EN 12390-2.

Projektleder: Erling Richard Trudsø

DSF/prEN 12350-6
Deadline: 2026-12-21
Relation: CEN
Identisk med prEN 12350-6
Prøvning af frisk beton – Del 6: Densitet
This document specifies a method for determining the density of compacted fresh concrete both in the laboratory and in the field.

It may not be applicable to very stiff concrete which cannot be compacted by normal vibration.

Projektleder: Erling Richard Trudsø

91.100.50
Bindemidler. Fugemasser
Binders. Sealing materials

Offentliggjorte forslag

DSF/prEN 1849-1
Deadline: 2026-12-14
Relation: CEN
Identisk med prEN 1849-1
Fleksible membraner til fugtisolering – Bestemmelse af tykkelse og masse per arealenhed – Del 1: Vandtæt tagpap til tage
This document specifies a method for the determination of thickness and mass per unit area of bitumen sheets for roof waterproofing. The measurement of thickness is appropriate for most bitumen sheets including sheets with a factory applied mineral finish.

The determination of thickness is not applicable to sheets with pronounced surface texture or to sheets with a substantial fibrous backing. Where it is required to characterize these products, mass per unit area should be used instead.

The determination of mass per unit area serves to verify the value stated by the manufacturer for information and is not applicable to perforated materials.

Projektleder: Birgitte Ostertag

DSF/prEN ISO 8339
Deadline: 2026-12-16
Relation: CEN
Identisk med ISO/DIS 8339
og prEN ISO 8339
Fugemasser til byggebrug – Bestemmelse af trækegenskaber (brudstyrke)
ISO 8339:2005 specifies a method for the determination of the tensile properties of sealants used in joints in building construction.

Projektleder: Merete Westergaard Bennick

91.100.60
Termisk isolerende og lydisolerende materialer
Thermal and sound insulating materials

Offentliggjorte forslag

DSF/prEN 13497
Deadline: 2026-11-30
Relation: CEN
Identisk med prEN 13497
Produkter til termisk isolering i byggeriet – Bestemmelse af modstandsevnen over for slag for kompositsystemer til udvendig termisk isolering (ETICS)
This document specifies the equipment and procedure for determining the resistance to impact of ETICS kits with renders.

Projektleder: Alexander Mollan Bohn Christiansen

91.120.40
Beskyttelse mod lyn
Lightning protection

Nye Standarder

DS/EN IEC 62305-2:2024/AC:2026
DKK 0,00
Identisk med IEC 62305-2:2024/COR1:2024 ED3
og EN IEC 62305-2:2024/AC:2026-10
Lynbeskyttelse – Del 2: Risikovurdering
IEC 62305-2:2024 is applicable to the risk management of a structure due to lightning flashes to earth.

Its purpose is to provide a procedure for the evaluation of such a risk. Once an upper tolerable limit for the risk has been selected, this procedure provides a means for the selection of appropriate protection measures to be adopted to reduce the risk to or below the tolerable limit.

This third edition cancels and replaces the second edition, published in 2010. This edition constitutes a technical revision.

This edition includes the following significant technical changes with respect to the previous edition:

a) The concept of a single risk, to combine loss of human life and loss due to fire, has been introduced.

b) The concept of frequency of damage that can impair the availability of the inter-

nal systems within the structure has been introduced.

c) The lightning ground strike-point density NSG has been introduced replacing the lightning flash density NG in the evaluation of expected average annual number of dangerous events.

d) Reduction of a few risk components can be achieved by the use of preventive temporary measures activated by means of a thunderstorm warning system (TWS) compliant with IEC 62793. The risk of direct strike to people in open areas has been introduced, considering the reduction of that risk using a TWS.

Projektleder: Lars Kamarainen

91.140.30
Ventilationssystemer og klimaanlæg
Ventilation and air-conditioning systems

Offentliggjorte forslag

DSF/prEN 1366-1
Deadline: 2026-12-07
Relation: CEN
Identisk med prEN 1366-1
EN 1366-1-brandmodstandsprøvning af installationer – Del 1: Ventilationsrør
This document specifies a method for determining the fire resistance of vertical and horizontal ventilation ducts including ancillary items such as access panels, attenuators, compensators and control dampers, which are integral part of the tested ducts. The test examines the behaviour of ducts exposed to fire from the outside (duct A) and fire inside the duct (duct B). This document is used in conjunction with EN 1363-1.

Annex A provides general guidance and gives background information.

This document is not applicable to:

a) ducts whose fire resistance depends on the fire resistance performance of a ceiling or wall (where ducts are located in cavities enclosed by fire-resistant shafts or ceilings);

b) ducts containing fire dampers at points where they pass through fire separations;

c) one, two or three sided ducts;

d) fixing of suspension devices (e.g. anchors) to floors or walls.

Projektleder: Sebastian Svane Müller

91.140.60
Vandinstallationer
Water supply systems

Offentliggjorte forslag

DSF/DS 439:2024/Till.1:2026
Deadline: 2026-12-30
Relation: DS
Vandinstallationer
This Code of Practice applies to water supply installations connected to public or private water supply systems or to smaller private systems. The functional requirements of this Code also applies to rainwater installations, which are part of the pipe system supplying toilets and washing machines with rainwater from a tank or a similar container. Rainwater supply systems shall be designed according to "Rørcenter-anvisning 003. Use of rainwater to toilets and washing machines in dwellings". The code applies to both new installations and to improvements and additions to existing systems. Repair of pipes and minor alterations such as replacement of sanitary equipment, fittings, apparatus, containers, etc., can be made with materials and according to methods that were allowed at the time of the existing installation. The water supply installation covers installations in buildings and in the ground within the site.

Projektleder: Henryk Stawicki

91.140.65
Vandopvarmningsudstyr
Water heating equipment

Nye Standarder

DS/EN 50440:2015/A2:2026
DKK 360,00
Identisk med EN 50440:2015/A2:2026
Effektivitet af elektriske varmtvandsbeholdere til husholdningsbrug og prøvningsmetoder
This European Standard specifies methods for measuring the performance of electric storage water heaters for the production of sanitary hot water for household and similar use.

The object is to state and define the principal performance characteristics of electric storage water heaters and to describe the test methods for measuring these characteristics.

NOTE 1 – This standard does not apply to;

– storage water heaters that use electricity as a secondary source of heating the water;

– storage water heaters that do not use a tank to store hot water;

– electric storage water heaters that do not meet the minimum (or maximum) output performance of the smallest (or biggest) load profile, as defined in Table 4.

NOTE 2 – This standard does not specify performance or safety requirements. For safety requirements see EN 60335-1:2020 in conjunction with EN 60335-2-21:2023

Projektleder: Lars Kamarainen

91.140.80
Afløbsinstallationer
Drainage systems

Nye Standarder

DS/EN ISO 11300-2:2026
DKK 930,00
Identisk med ISO 11300-2:2026
og EN ISO 11300-2:2026
Rørsystemer til renovering af jordlagte afløbs- og vandforsyningsnet – Del 2: Termohærdende kompositmaterialer
This document specifies requirements and test methods for pipes and fittings which are part of piping systems for the rehabilitation of underground non-pressure and pressure drains and sewers, and of water supply networks which transport water intended for human consumption, including raw water intake pipelines.

This document is applicable to the renovation technique family "lining with cured-in-place pipes (CIPP)". It is not applicable to lining with discrete pipes or lining with pipe segments using glass-reinforced thermosetting plastics (GRP) material, as defined by ISO 11295.

It is not applicable to short lengths of CIPP used for patch repair only of local pipe defects.

It applies to the use of thermoset composite materials with various thermosetting resin systems, in combination with compatible fibrous carrier materials, reinforcement, and thermoplastics membranes (see 5.1).

It is applicable to pipes and fittings, as manufactured, as well as to the installed system. It applies for service temperatures up to 50 °C for drains and sewers and up to 25 °C for water supply networks.

For pressurised networks, this document applies to independent (fully structural, class A) and interactive (semi structural, class B) pressure pipe liners, as defined in ISO 11295, which do not rely on adhesion to the existing pipeline.

It does not include requirements or test methods for resistance to abrasion, jetting, cyclic loading or impact, which are outside the scope of this document.

Projektleder: Henryk Stawicki

DS/ISO 11300-2:2026
DKK 930,00
Identisk med ISO 11300-2:2026
Rørsystemer til renovering af jordlagte afløbs- og vandforsyningsnet – Del 2: Termohærdende kompositmaterialer
This document specifies requirements and test methods for pipes and fittings which are part of piping systems for the rehabilitation of underground non-pressure and pressure drains and sewers, and of water supply networks which transport water intended for human consumption, including raw water intake pipelines.

This document is applicable to the renovation technique family "lining with cured-in-place pipes (CIPP)". It is not applicable to lining with discrete pipes or lining with pipe segments using glass-reinforced thermosetting plastics (GRP) material, as defined by ISO 11295.

It is not applicable to short lengths of CIPP used for patch repair only of local pipe defects.

It applies to the use of thermoset composite materials with various thermosetting resin systems, in combination with compatible fibrous carrier materials, reinforcement, and thermoplastics membranes (see 5.1).

It is applicable to pipes and fittings, as manufactured, as well as to the installed system. It applies for service temperatures up to 50 °C for drains and sewers and up to 25 °C for water supply networks.

For pressurised networks, this document applies to independent (fully structural, class A) and interactive (semi structural, class B) pressure pipe liners, as defined in ISO 11295, which do not rely on adhesion to the existing pipeline.

It does not include requirements or test methods for resistance to abrasion, jetting, cyclic loading or impact, which are outside the scope of this document.

Projektleder: Henryk Stawicki

91.140.90
Elevatorer. Rullende trapper
Lifts. Escalators

Offentliggjorte forslag

DSF/prEN 81-72
Deadline: 2026-12-07
Relation: CEN
Identisk med prEN 81-72
Sikkerhedsregler for konstruktion og installation af elevatorer – Særlige anvendelser af person- og godselevatorer – Del 72: Brandmandselevatorer
1.1 This document specifies the additional requirements to EN ISO 8100-1:2026 for new passenger and goods passenger lifts, which can be used to support firefighting and rescue under firefighters control.
1.2 This document does not apply to:
- lifts for evacuation due to circumstances which introduce other hazards such as explosion threat, chemical or biological attack, flooding, storm damage, or earthquake. In these cases, this document can be used as a basis with further measures as required from risk assessment;
- the provision of evacuation aids to assist when the evacuation lift is unavailable;
- lifts with partially enclosed wells;
- lifts installed in new or existing buildings, which are not included in fire resisting building structure.
1.3 This document does not define the use of other than the highest deck of a multi deck lift for firefighting operations.
1.4 The significant hazards covered by this document are listed in Annex H.
1.5 The following significant hazards are out of the scope of this document:
- fire or smoke in the firefighters lift well, safe areas, machinery spaces or car;
- ingress of water to the lift well during firefighting operations;
- insufficient or incorrectly located firefighters lifts;
- insufficient firefighters lift capacity;
- inability of users to understand the use of the lift in firefighting operations;
- entrapment in waiting area (safe area) due to absence of lift service or adjacent stairs;
- structural collapse or failure of building services (including public supply network, lighting, ventilation) before the firefighting using lifts has been completed;
- presence of harmful gases, potentially explosive atmosphere, extreme climate conditions, transport of dangerous goods;
- unavailability of the firefighters lift.
This document is not applicable to firefighters lifts manufactured before the date of its publication.

Projektleder: Søren Nielsen

91.160.01
Belysning. Generelt
Lighting in general

Offentliggjorte forslag

DSF/ISO/DIS 21274
Deadline: 2026-12-22
Relation: ISO
Identisk med ISO/DIS 21274
Lys og belysning – Idriftsættelse af belysningssystemer
This document specifies requirements for the commissioning of lighting systems in buildings to meet design specifications. This document presents details of the commissioning of lighting systems without focusing on the technical characteristics of specific components.
This document can be applied to new installations of non-residential buildings and public spaces of multi-residence buildings.
This document does not cover the commissioning of lighting systems concerning the electrical power connection aspects which are deemed to be in compliance with relevant legislation or standards.
This document is not applicable to the commissioning of emergency lighting.

Projektleder: Alexander Mollan Bohn Christiansen

91.160.20
Udvendig byggebelysning
Exterior building lighting

Nye Standarder

DS/CEN/TS 18182:2026
DKK 850,00
Identisk med CEN/TS 18182:2026
Lys og belysning – Vurdering af uønsket elektrisk lys i udendørsområder
This document specifies calculation and verification methods for evaluating the spill light coming from the electric light sources of lighting installations in public and non-public outdoor areas, in the following application fields:
- lighting installations in outdoor workplaces (ref. EN 12464-2);
- road lighting installations (ref. CEN/TR 13201-1, EN 13201 series);
- lighting installations for outdoor sports fields and areas (ref. EN 12193);
- monument and architectural lighting installations;
- lighting installations for the outdoor areas of residential buildings;
- lighting installations for the outdoor areas of parks and gardens.
This document also considers luminous signs and luminous advertising installations in outdoor areas and the light emission from illuminated environments covered by translucent surfaces.
With the exception of lighting installations within premises located and designed for observation from exterior observers light emitted from windows, skylights and shop windows are excluded.
The calculation methods described are intended as an integral part of the lighting design and are suitable for evaluating consistency with any regulatory conditions.
Due to the complexity of the phenomena and the numerous variables, this document does not consider the influence of atmospheric conditions in evaluating obtrusive light.
This document does not apply to lighting installations for tunnels and underpasses and to all signalling devices such as traffic lights, active road signs and the like, or to vehicle headlamps.
This document additionally considers the spectral composition of the light concerned, as well as the room brightening at building openings not intentionally lit in the above application areas and any glare effects from these.

Projektleder: Alexander Mollan Bohn Christiansen

91.180
Indvendig finish
Interior finishing

Offentliggjorte forslag

DSF/prEN IEC 60335-2-78:2026
Deadline: 2026-12-23
Relation: CLC
Identisk med prEN IEC 60335-2-78:2026
Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-78: Særlige krav til havegrill til udendørs brug
This standard deals with the safety of electric outdoor barbecues for household and similar use, their rated voltage being not more than 250 V. This standard does not apply to barbecues for indoor use, appliances intended to burn charcoal or similar combustible fuels, appliances intended exclusively for industrial purposes, appliances intended to be used in locations where special conditions prevail, such as the presence of a corrosive or explosive atmosphere (dust, vapor or gas).

Projektleder: Lars Kamarainen

91.220
Anlægsudstyr
Construction equipment

Offentliggjorte forslag

DSF/prEN 18413
Deadline: 2026-12-21
Relation: CEN
Identisk med prEN 18413
Mobile betonpumper med fordeler og stationære fordelere – Forudsætninger for last
This European Standard defines load assumptions and verifications for the design of load-bearing structures of mobile concrete pumps with placing boom and stationary placing booms.

Projektleder: Helle Harms

93.025
Eksterne vandledningssystemer
External water conveyance systems

Nye Standarder

DS/EN 18049-1:2026
DKK 1.020,00
Identisk med EN 18049-1:2026
Vandindvindingsbrønde – Del 1: Design
The document covers all aspects which are relevant for the design of all kinds of water wells abstracting from or injecting water to the groundwater or for groundwater observation.

This document does not apply to horizontal wells and closed loop geothermal systems. The document defines design requirements of water wells for public and private users in accordance with groundwater protection goals. It gives guideline for all planning steps from preliminary to final executive project design.

This document specifies a sequential method for designing a well. Based on the hydrogeological conditions and the objectives of the well, a step-by-step process of dimensioning the well is defined. This methodology includes dimensioning of the drilling, filter packs, sealing and screen. Furthermore, selection of appropriate materials, the pump and all other additional well equipment is established. With regard to the planning process references are provided to drilling methods, geophysical well logging, well development and pumping tests.

Projektleder: Henryk Stawicki

DS/EN ISO 11300-2:2026
DKK 930,00
Identisk med ISO 11300-2:2026
og EN ISO 11300-2:2026
Rørsystemer til renovering af jordlagte afløbs- og vandforsyningsnet – Del 2: Termohærdende kompositmaterialer
This document specifies requirements and test methods for pipes and fittings which are part of piping systems for the rehabilitation of underground non-pressure and pressure drains and sewers, and of water supply networks which transport water intended for human consumption, including raw water intake pipelines.

This document is applicable to the renovation technique family "lining with cured-in-place pipes (CIPP)". It is not applicable to lining with discrete pipes or lining with pipe segments using glass-reinforced thermosetting plastics (GRP) material, as defined by ISO 11295.

It is not applicable to short lengths of CIPP used for patch repair only of local pipe defects.

It applies to the use of thermoset composite materials with various thermosetting resin systems, in combination with compatible fibrous carrier materials, reinforcement, and thermoplastics membranes (see 5.1).

It is applicable to pipes and fittings, as manufactured, as well as to the installed system. It applies for service temperatures up to 50 °C for drains and sewers and up to 25 °C for water supply networks.

For pressurised networks, this document applies to independent (fully structural, class A) and interactive (semi structural, class B) pressure pipe liners, as defined in ISO 11295, which do not rely on adhesion to the existing pipeline.

It does not include requirements or test methods for resistance to abrasion, jetting, cyclic loading or impact, which are outside the scope of this document.

Projektleder: Henryk Stawicki

DS/ISO 11300-2:2026
DKK 930,00
Identisk med ISO 11300-2:2026
Rørsystemer til renovering af jordlagte afløbs- og vandforsyningsnet – Del 2: Termohærdende kompositmaterialer
This document specifies requirements and test methods for pipes and fittings which are part of piping systems for the rehabilitation of underground non-pressure and pressure drains and sewers, and of water supply networks which transport water intended for human consumption, including raw water intake pipelines.

This document is applicable to the renovation technique family "lining with cured-in-place pipes (CIPP)". It is not applicable to lining with discrete pipes or lining with pipe segments using glass-reinforced thermosetting plastics (GRP) material, as defined by ISO 11295.

It is not applicable to short lengths of CIPP used for patch repair only of local pipe defects.

It applies to the use of thermoset composite materials with various thermosetting resin systems, in combination with compatible fibrous carrier materials, reinforcement, and thermoplastics membranes (see 5.1).

It is applicable to pipes and fittings, as manufactured, as well as to the installed system. It applies for service temperatures up to 50 °C for drains and sewers and up to 25 °C for water supply networks.

For pressurised networks, this document applies to independent (fully structural, class A) and interactive (semi structural, class B) pressure pipe liners, as defined in ISO 11295, which do not rely on adhesion to the existing pipeline.

It does not include requirements or test methods for resistance to abrasion, jetting, cyclic loading or impact, which are outside the scope of this document.

Projektleder: Henryk Stawicki

93.030
Eksterne vand- og afløbssystemer
External sewage systems

Nye Standarder

DS/EN ISO 11300-2:2026
DKK 930,00
Identisk med ISO 11300-2:2026
og EN ISO 11300-2:2026
Rørsystemer til renovering af jordlagte afløbs- og vandforsyningsnet – Del 2: Termohærdende kompositmaterialer
This document specifies requirements and test methods for pipes and fittings which are part of piping systems for the rehabilitation of underground non-pressure and pressure drains and sewers, and of water supply networks which transport water intended for human consumption, including raw water intake pipelines.

This document is applicable to the renovation technique family "lining with cured-in-place pipes (CIPP)". It is not applicable to lining with discrete pipes or lining with pipe segments using glass-reinforced thermosetting plastics (GRP) material, as defined by ISO 11295.

It is not applicable to short lengths of CIPP used for patch repair only of local pipe defects.

It applies to the use of thermoset composite materials with various thermosetting resin systems, in combination with compatible fibrous carrier materials, reinforcement, and thermoplastics membranes (see 5.1).

It is applicable to pipes and fittings, as manufactured, as well as to the installed system. It applies for service temperatures up to 50 °C for drains and sewers and up to 25 °C for water supply networks.

For pressurised networks, this document applies to independent (fully structural, class A) and interactive (semi structural, class B) pressure pipe liners, as defined in ISO 11295, which do not rely on adhesion to the existing pipeline.

It does not include requirements or test methods for resistance to abrasion, jetting, cyclic loading or impact, which are outside the scope of this document.

Projektleder: Henryk Stawicki

DS/ISO 11300-2:2026
DKK 930,00
Identisk med ISO 11300-2:2026
Rørsystemer til renovering af jordlagte afløbs- og vandforsyningsnet – Del 2: Termohærdende kompositmaterialer
This document specifies requirements and test methods for pipes and fittings which are part of piping systems for the rehabilitation of underground non-pressure and pressure drains and sewers, and of water supply networks which transport water intended for human consumption, including raw water intake pipelines.

This document is applicable to the renovation technique family "lining with cured-in-place pipes (CIPP)". It is not applicable to lining with discrete pipes or lining with pipe segments using glass-reinforced thermosetting plastics (GRP) material, as defined by ISO 11295.

It is not applicable to short lengths of CIPP used for patch repair only of local pipe defects.

It applies to the use of thermoset composite materials with various thermosetting resin systems, in combination with compatible fibrous carrier materials, reinforcement, and thermoplastics membranes (see 5.1).

It is applicable to pipes and fittings, as manufactured, as well as to the installed system. It applies for service temperatures up to 50 °C for drains and sewers and up to 25 °C for water supply networks.

For pressurised networks, this document applies to independent (fully structural, class A) and interactive (semi structural, class B) pressure pipe liners, as defined in ISO 11295, which do not rely on adhesion to the existing pipeline.

It does not include requirements or test methods for resistance to abrasion, jetting, cyclic loading or impact, which are outside the scope of this document.

Projektleder: Henryk Stawicki

93.060
Tunnelbyggeri
Tunnel construction

Offentliggjorte forslag

DSF/ISO/DTR 24488
Deadline: 2026-11-25
Relation: ISO
Identisk med ISO/DTR 24488
Brandsikkerhed i vejtunneller – Oversigt over regelsæt og forskning
This document presents information on fire safety design and facilities for mitigating fire risks in road tunnels. It describes the regulatory frameworks for road tunnel fire safety in various countries and regions, along with general principles and selected case studies. This document includes updated engineering applications and internationally applied approaches relevant to fire protection and life safety in road tunnels.

Projektleder: Sebastian Svane Müller

93.080.20
Vejbygningsmaterialer
Road construction materials

Nye Standarder

DS/CEN/TS 12697-57:2026
DKK 510,00
Identisk med CEN/TS 12697-57:2026
Bituminøse blandinger – Prøvningsmetoder – Del 57: Prøvning af bearbejdeligheden af støbeasfalt (SA)
This document specifies a test method for determining the workability of mastic asphalt by torque measurements as a function of the temperature. This document applies to mastic asphalt produced in the laboratory with a maximum nominal size of the aggregates less than or equal to 11 mm.

Projektleder: Helle Harms

93.080.30
Vejudstyr og installationer
Road equipment and installations

Nye Standarder

DS/CEN/TS 18350:2026
DKK 605,00
Identisk med CEN/TS 18350:2026
Ydeevnekrav og prøvningsmetoder for retroreflekterende folier
This Technical Specification describes the performance requirements and test methods for retroreflective sheetings. This document only applies to products that do not fall under the scope of EN 12899 (all parts) and EAD 12001-01-0106 „Microprismatic retro-reflective sheetings“ with the intended use as sign-face material (retroreflective sheetings) for permanent traffic signs.

Projektleder: Helle Harms

DS/EN 16303:2020+A1:2026
DKK 1.020,00
Identisk med EN 16303:2020+A1:2026
Autoværn – Validerings- og verificeringsproces til brug ved computersimulerede kollisionstest mod autoværn
This document defines the accuracy, credibility and confidence in the results of virtual crash test to vehicle restraint systems through the definition of procedures for verification, validation and development of numerical models for roadside safety application. Finally it defines a list of indications to ensure the competences of an expert/organization in the domain of virtual testing.

Projektleder: Helle Harms

93.100
Bygning af jernbaner
Construction of railways

Nye Standarder

DS/EN 14587-3:2026
DKK 930,00
Identisk med EN 14587-3:2026
Jernbaner – Infrastruktur – Brandstuksvejsning af skinner – Del 3: Svejsning i forbindelse med sporskiftekonstruktioner
This document specifies requirements for the approval of a welding process in a fixed plant, together with the requirements for subsequent welding production.
This document applies to new Vignole rails manufactured in accordance to EN 13674 1 and welded by flash butt welding to crossing components in a fixed plant, and intended for use on railway infrastructures.
This document applies to cast Manganese crossings manufactured to EN 15689, fabricated crossings manufactured from rail and crossings manufactured from forged/rolled premium steels.
NOTE – EN 14587-1 is also used for the flash butt welding of switches.
Sometimes special profiles exist in crossing construction, which are not rail profiles as defined in EN 13674 series (example: profile with machined off rail foot). In these cases, tests are defined by the railway authority in participation with the manufacturer.

Projektleder: Birgitte Ostertag

97.020
Husholdning. Generelt
Home economics in general

Offentliggjorte forslag

DSF/prEN IEC 60335-2-55:2026
Deadline: 2026-12-23
Relation: CLC
Identisk med prEN IEC 60335-2-55:2026
Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-55: Særlige bestemmelser for elektriske apparater til brug med akvarier og havedamme
This European standard deals with the safety of electric appliances for use with aquariums and garden ponds for household and similar purposes, their rated voltage being not more than 250 V, including direct current (DC) supplied appliances and battery-operated appliances

Projektleder: Lars Kamarainen

97.030
Elektriske husholdningsmaskiner. Generelt
Domestic electrical appliances in general

Offentliggjorte forslag

DSF/prEN IEC 60335-2-98:2026
Deadline: 2026-12-23
Relation: CLC
Identisk med prEN IEC 60335-2-98:2026
Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-98: Særlige bestemmelser for luftfugtningsapparater
This European Standard deals with the safety of electric humidifiers for household and similar use, their rated voltage being not more than 250 V for single-phase appliances and 480 V for other appliances, including direct current (DC) supplied appliances and battery-operated appliances. Examples of appliances that are within the scope of the standard are
- appliances that atomize water;
- appliances that evaporate water by heating;
- appliances that blow air through a moist element.

Projektleder: Lars Kamarainen

97.040.20
Komfurer, arbejdsborde, ovne og lignende udstyr
Cooking ranges, working tables, ovens and similar appliances

Nye Standarder

DS/EN IEC 61591:2023/A1:2026
DKK 410,00
Identisk med IEC 61591:2023/AMD1:2026 ED3
og EN IEC 61591:2023/A1:2026
Emfang – Metoder til måling af ydeevne
IEC 61591:2023 applies to cooking fume extractors incorporating a fan for the recirculation or extraction mode situated in a household kitchen. It can also be used for cooking fume extractors where the fan is mounted separately from the appliance, but controlled by the appliance when the fan is defined in the technical documentation (e.g. name plate data) and instructions for installation. This document deals also with down-draft systems arranged beside, behind or under the cooking appliance. This document defines the main performance characteristics of these appliances, which are of interest to the user, and specifies methods for measuring these characteristics. This document does not specify a classification or ranking for performance. This document does not deal with safety requirements that are in accordance with IEC 60335-1 and IEC 60335-2-31. Cooking fume extractors without fans operated by a central ventilation system are covered in EN 13141-3. This third edition cancels and replaces the second editi-

on published in 2019. This edition constitutes a technical revision.

This edition includes the following significant technical changes with respect to the previous edition:

a) new definition of working point, see 3.19;

b) new definition for lowest setting and automatic setting, see 3.17 and 3.18;

c) revised requirements for installation and positioning, see 6.2;

d) added a normative reference ISO 5801 for the specification of the pressure compensation chamber, see Clause 10;

e) separate clauses for determining the volumetric airflow and fluid dynamic efficiency, see Clauses 10 and 11;

f) new approach for determining the fluid dynamic efficiency ("9-point calculation");

g) new definitions, new clause and new Annex B regarding the measurement of low-power modes;

h) new Annex A: assumption for the parameter b.

Projektleder: Lars Kamarainen

97.040.30
Køleskabe til husholdningsbrug
Domestic refrigerating appliances

Offentliggjorte forslag

DSF/prEN IEC 60335-2-34:2026
Deadline: 2026-12-23
Relation: CLC
Identisk med prEN IEC 60335-2-34:2026
Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-34: Særlige krav til motorkompressorer
This European Standard deals with the safety of sealed (hermetic and semi-hermetic type) motor-compressors, their protection and control systems, if any, which are intended for use in equipment for household and similar purposes and which conform with the standards applicable to such equipment. It applies to motor-compressors tested separately, under the most severe conditions that may be expected to occur in normal use, their rated voltage being not more than 250 V for single-phase motor-compressors and 480 V for other motor-compressors

Projektleder: Lars Kamarainen

97.040.50
Små køkkenapparater
Small kitchen appliances

Offentliggjorte forslag

DSF/prEN IEC 60335-2-14:2026
Deadline: 2026-12-16
Relation: CLC
Identisk med prEN IEC 60335-2-14:2026
Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-14: Særlige krav til køkkenmaskiner
This European Standard deals with the safety of electric kitchen machines for household and similar purposes, their rated voltage being not more than 250 V including direct current (DC) supplied appliances and battery-operated appliances.

Projektleder: Lars Kamarainen

DSF/prEN IEC 60335-2-14:2026/ prAA:2026
Deadline: 2026-12-16
Relation: CLC
Identisk med prEN IEC 60335-2-14:2026/ prAA:2026
Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-14: Særlige krav til køkkenmaskiner
This European Standard deals with the safety of electric kitchen machines for household and similar purposes, their rated voltage being not more than 250 V including direct current (DC) supplied appliances and battery-operated appliances.

Projektleder: Lars Kamarainen

DSF/prEN IEC 60335-2-15:2026
Deadline: 2026-12-09
Relation: CLC
Identisk med prEN IEC 60335-2-15:2026
Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-15: Særlige krav til apparater til opvarmning af væsker
This European standard deals with the safety of electrical appliances for heating liquids for household and similar purposes, their rated voltage being not more than 250 V including direct current (DC) supplied appliances and battery-operated appliances. Some appliances in this standard are used for heating food.

Projektleder: Lars Kamarainen

DSF/prEN IEC 60335-2-15:2026/ prAA:2026
Deadline: 2026-12-09
Relation: CLC
Identisk med prEN IEC 60335-2-15:2026/ prAA:2026
Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-15: Særlige krav til apparater til opvarmning af væsker
This European Standard deals with the safety of electrical appliances for heating liquids for household and similar purposes, their rated voltage being not more than 250 V including direct current (DC) supplied appliances and battery-operated appliances. Some appliances in this standard are used for heating food

Projektleder: Lars Kamarainen

97.040.99
Andet køkkenudstyr
Other kitchen equipment

Offentliggjorte forslag

DSF/prEN IEC 60335-2-118:2026
Deadline: 2026-12-30
Relation: CLC
Identisk med IEC 60335-2-118:2025 ED2 og prEN IEC 60335-2-118:2026
Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-118: Særlige krav til ismaskiner til erhvervsbrug
This European Standard deals with the safety of appliances for making ice cream and artisan gelato.

Projektleder: Lars Kamarainen

97.060
Vaskeriudstyr
Laundry appliances

Offentliggjorte forslag

DSF/prEN IEC 60335-2-85:2026
Deadline: 2026-12-09
Relation: CLC
Identisk med IEC 60335-2-85:2022 ED3 og prEN IEC 60335-2-85:2026
Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-85: Særlige krav til dampapparater til stof
The European standard deals with the safety of electric fabric steamers intended for household and similar purposes, their rated voltage being not more than 250 V including direct current (DC) supplied appliances and battery-operated appliances.

Projektleder: Lars Kamarainen

DSF/prEN IEC 60335-2-85:2026/ prAA:2026
Deadline: 2026-12-09
Relation: CLC
Identisk med prEN IEC 60335-2-85:2026/ prAA:2026
Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-85: Særlige krav til dampapparater til stof
The European standard deals with the safety of electric fabric steamers intended for household and similar purposes, their rated voltage being not more than 250 V including direct current (DC) supplied appliances and battery-operated appliances.

Projektleder: Lars Kamarainen

97.080
Rengøringsudstyr
Cleaning appliances

Offentliggjorte forslag

DSF/prEN IEC/ASTM 62885-10:2026
Deadline: 2026-12-09
Relation: CLC
Identisk med IEC/ASTM 62885-10 ED1
og prEN IEC/ASTM 62885-10:2026
Batterirelaterede dele til apparater til overfladerengøring til husholdningsbrug o.l. – Metoder til måling af ydeevne
This part of IEC 62885 is applicable for measurements of battery-related items of surface cleaning appliances within the scope of IEC SC 59F Surface cleaning appliances which are operated by rechargeable batteries. These include, but not limited to, dry vacuum cleaners, wet cleaning appliances, cleaning robots, above-the-floor cleaning appliances and similar devices for household or equivalent use.
In addition, this standard covers the measurement of the energy consumption of associated docking stations and service stations. Such stations could perform multiple functions, like battery charging, dust bin emptying, mop cleaning, mop drying, and other maintenance or regeneration operations necessary to restore the appliance to full operational readiness.
Where, in practical operation, battery charging and docking/service station functions occur simultaneously, both contributions to total energy consumption could be considered within the same measurement framework. The methodology enables the determination of:
– Energy delivered to the battery for the defined cleaning task;
– Energy consumed by the docking/service station during associated maintenance functions.
This integrated measurement approach provides a comprehensive assessment of total energy demand during the complete cleaning and maintenance cycle, regardless of the appliance category, and is intended to be applied across all battery-operated surface-cleaning appliances.
This standard does not cover appliances operated by non-rechargeable batteries and professional, commercial and outdoor cleaning products.

Projektleder: Lars Kamarainen

DSF/prEN IEC/ASTM 62885-12:2026
Deadline: 2026-12-02
Relation: CLC
Identisk med IEC/ASTM 62885-12 ED1
og prEN IEC/ASTM 62885-12:2026
Apparater til overfladerengøring – Del 12: Aspekter for materialeeffektivitet for apparater til husholdningsbrug o.l. – Metoder til bestemmelse af genanvendt indhold
This part of IEC 62885 is applicable for material efficiency aspects for surface cleaning appliances for household or similar use. This document provides measurement methods to assess recycled content.
NOTE – The method for the assessment of recycled content is based on EN 45557:2020 General method for assessing the proportion of recycled material content in energy-related products.
This document is not applicable for surface cleaning appliances for commercial use.

Projektleder: Lars Kamarainen

DSF/prEN IEC/ASTM 62885-15:2026
Deadline: 2026-12-09
Relation: CLC
Identisk med IEC/ASTM 62885-15 ED1
og prEN IEC/ASTM 62885-15:2026
Apparater til overfladerengøring – Del 15: Aspekter for materialeeffektivitet for apparater til husholdningsbrug o.l. – Metoder til bestemmelse af driftsikkerheden af støvsugere til kemisk rensning
This part of IEC 62885 is applicable for material efficiency aspects for mains or battery -operated dry vacuum cleaners, including water filter vacuum cleaners, for household or similar use. This document provides measurement methods to assess reliability of dry vacuum cleaners.
NOTE 1 – Methods for the determination of reliability for dry and wet cleaning robots for household or similar use can be found in IEC/ASTM 62886-xx.
NOTE 2 – Methods for the determination of reliability of batteries for surface cleaning appliances are described in IEC/ASTM 62885-10.
NOTE 3 – The method for the assessment of reliability is based on EN 45552 (General method for the assessment of the durability of energy-related products).
This document is not applicable for surface cleaning appliances for commercial use.
This document is intended to be used for reliability declaration and verification. This document is not intended to be used to assess the durability.
NOTE 4 – This document is the basis for potential future work regarding durability.
Product functions related to the safety of surface cleaning appliances for household or similar use are out of the scope of this document.

Projektleder: Lars Kamarainen

97.100.10
Elektriske varmeapparater
Electric heaters

Nye Standarder

DS/IEC 60335-2-53:2026
DKK 770,00
Identisk med IEC 60335-2-53:2026 ED5
Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-53: Særlige krav til udstyr til saunaovne og infrarødkabiner
IEC 60335-2-53:2026 deals with the safety of electric sauna heating appliances and infrared emitting units having a rated power input not exceeding 20 kW, their rated voltage being not more than 250 V for single-phase appliances and 480 V for other appliances. The appliances covered by this standard are intended for use in the home and in public saunas located in blocks of flats, hotels and similar locations. This standard also applies to prefabricated saunas, prefabricated infrared cabins and sauna heaters provided with a thermal storage function. This standard also deals with the safety of electric sauna heating appliances provided with a humidifier unit. The room air is humidified by evaporating or atomising water.
NOTE – A humidifier can be part of a sauna heating appliance or can be incorporated in the sauna heater. The sauna heating appliance or sauna heater can be operated with or without the humidifier.
As far as is practicable, this standard deals with the common hazards presented by appliances that are encountered by all persons in and around the home. However, in general, it does not take into account
– persons (including children) whose physical, sensory or mental capabilities; or lack of experience and knowledge prevents them from using the appliance safely without supervision or instruction;
– children playing with the appliance.
Attention is drawn to the fact that
– for appliances intended to be used in vehicles or on board ships or aircraft, additional requirements can be necessary;
– in many countries, additional requirements are specified by the national health authorities, the national authorities responsible for the protection of labour and similar authorities.
This standard does not apply to
– appliances intended to be used in locations where special conditions prevail, such as the presence of a corrosive or explosive atmosphere (dust, vapour or gas);
– appliances intended to cause perspiration to only a part of the human body;
– sweating baths where the head of the user remains outside the heated space;
– tents and other collapsible sauna baths;
– room heaters (IEC 60335-2-30);
– humidifiers intended for use with heating, ventilation, or air-conditioning systems (IEC 60335-2-88);
– humidifiers (IEC 60335-2-98);
– appliances intended for medical purposes (IEC 60601).
This fifth edition cancels and replaces the fourth edition published in 2011, Amendment 1:2017 and Amendment 2:2021. This edition constitutes a technical revision.
This edition includes the following significant technical changes with respect to the previous edition:
a) alignment with IEC 60335 1:2020;
b) conversion of some notes to normative text (Clause 1, 7.1, 7.14, 19.101, 19.104, 22.101, 22.104);
c) clarification and addition of requirements for sauna heaters with a thermal storage function (Clause 1, 3.1.9, 3.5.101, 3.8.103, 5.3, 7.1, 7.12, 10.1, 10.2, 13.1, 19.1, 19.105);
d) addition of test probe 19 for accessibility of live parts and moving parts not more than 850 mm above the floor (8.1.1, 8.1.3, 20.2);
e) addition of surface temperatures for external accessible surfaces outside the sauna room or infrared cabin (11.3, 11.8);
f) clarifications related to the use of the terms "control" and "protective device" (3.5.102, 3.6.102, 5.9, 6.2. 7.7, 7.12.1, 22.105, 24.102, Figure 101.
This part 2 is to be used in conjunction with the latest edition of IEC 60335 1 and its amendments unless that edition preclu-

des it; in that case, the latest edition that does not preclude it is used. It was established on the basis of the sixth edition (2020) with amendment 1 (2025) of that standard.

Projektleder: Lars Kamarainen

97.100.20
Gasvarmeapparater
Solid fuel heaters

Offentliggjorte forslag

DSF/prEN 17082
Deadline: 2026-12-14
Relation: CEN
Identisk med prEN 17082
Gasfyrede luftvarmere med tvungen konvektion til rumopvarmning med indfyret effekt ikke overstigende 300 kW til husholdnings- og ikke-husholdningsbrug
This document specifies the requirements and test methods for the safety and efficiency of gas fired air heaters with or without a fan to assist the transportation of combustion air and/or flue gases.
This document also applies to warm air heaters having forced draught burners.
This document applies to Type A2, A3 appliances, with an input not exceeding 300 kW (net CV basis), intended for non-domestic use.
This document also applies to Type B11, B11AS, B11BS, B12, B12AS, B12BS, B13, B13AS, B13BS, B14, B14AS, B14BS, B22, B23, B41, B41AS, B41BS, B42, B42AS, B42BS, B43, B43AS, B43BS, B44, B44AS, B44BS, B52, B53, C11, C12, C13, C21, C31, C32, C33, C41, C52, C53, C62 and C63 appliances with an input not exceeding 300 kW (net CV basis), intended for domestic and non-domestic use.
The heated air can be delivered by means of ducting.
This document applies only to appliances using the gaseous fuels of the second and third families as defined in EN 437. For second family gases, this includes H2NG blends containing up to 20 % hydrogen by volume, where the appliance is marked with the appropriate extended category (e.g. I2H, I2E, I2E(Y20)). This document does not apply to appliances intended to burn gases containing carbon monoxide or other toxic components.
This document does not apply to:
a) dual purpose air conditioning appliances (heating and cooling);
b) appliances where the air is heated by an intermediate fluid;
c) portable or transportable forced convection appliances;
d) appliances fitted with manual or automatic means of adjusting the combustion products evacuation by means of flue dampers;
e) appliances having multiple heating units with a single draught diverter;
f) appliances fitted with more than one flue outlet;
g) appliances fitted with gas boosters;
h) C21 and C41 appliances for 3rd family gases.
NOTE 1 – Appliance Types (A, B and C) are classified in accordance with EN 1749.
NOTE 2 – For C41 appliances, see all requirements and test methods that are valid for C21 appliances, unless otherwise stated.

Projektleder: Helle Harms

97.120
Automatiske styringer til husholdningsbrug
Automatic controls for household use

Nye Standarder

DS/EN IEC 60730-2-10:2026
DKK 555,00
Identisk med IEC 60730-2-10:2026 ED3 og EN IEC 60730-2-10:2026
Automatiske elektriske styringer – Del 2-10: Særlige krav til startrelæer til motorer
This document applies to automatic electrical motor-starting relays
• intended to control the start windings of single phase motors
• for use in, on, or in association with equipment for household appliance and similar use;
NOTE 1 – Throughout this document, the word "equipment" means "appliance and equipment" and “control” means “motor-starting relays”.
• intended for appliances within the scope of IEC 60335.
• for equipment that is used in building automation within the scope of ISO 16484 series and IEC 63044 series (HBES/BACS);
• for equipment that is used by the public, such as equipment intended to be used in shops, offices, hospitals, farms and commercial and industrial applications;

Projektleder: Lars Kamarainen

97.140
Møbler
Furniture

Offentliggjorte forslag

DSF/prEN 1129
Deadline: 2026-12-07
Relation: CEN
Identisk med prEN 1129
Møbler – Skabssenge – Sikkerhedskrav og prøvningsmetoder
This document specifies safety requirements and test methods for foldaway beds for domestic and non-domestic use.
The requirements are only applicable to the foldaway function of the bed.
The safety, strength and durability of the bed itself, including high beds and bunk beds, as well as other functions e.g. seating, tables or storage, are covered by other European Standards.
Safety that is dependent upon the structure of the building is not included.
It does not include requirements for electrical safety.
It does not include requirements for the resistance to ageing, degradation and flammability.
The requirements are applicable without regard to materials, design, construction or manufacturing process.
This document does not apply to folding beds, camping beds and convertible bed/chairs or settees which are covered by other European safety standards.

Projektleder: Helle Harms

97.150
Ikke-textile gulvbelægninger
Non-textile floor coverings

Offentliggjorte forslag

DSF/prEN 16641
Deadline: 2026-12-07
Relation: CEN
Identisk med prEN 16641
Tekstile gulvbelægninger – Vejledning om acceptable farveafvigelser
This document gives guidance in case of complaints when a colour deviation is observed before or after installation of a textile floor covering by the installer and/or end user.
The colour deviation can be observed within different parts of the installation or between the installed textile floor covering and the initially presented reference sample of the manufacturer on which the choice for ordering was made.

Projektleder: Sebastian Svane Müller

97.160
Textiler til hjemmet. Linned
Home textiles. Linen

Offentliggjorte forslag

DSF/FprCEN/TS 18271-3
Deadline: 2026-12-09
Relation: CEN
Identisk med FprCEN/TS 18271-3
Tekstiler – Cirkulær økonomi for tekstilprodukter – Minimumkrav og anbefalinger til holdbarhed – Del 2: Tekstiler til seng, bad, køkken og bord
This document specifies minimum physical durability requirements and recommendations for bed, bath, kitchen and table textiles for circular economy in the textiles chain, based upon their intended use. Only textiles for domestic use are considered.
Included in this document are the following textiles for domestic use: bedlinen, kitchen towels, teacloths, tablecloths, napkins, bedding articles (duvets, pillows, bed covers), blankets, bath robes, terries like towels, washcloths and bathmats.
Excluded from the document are textiles intended for contract use and other home textiles such as curtains, textile wallpaper, carpets, upholstery, bed frames covered with textiles, mattresses (including mattress ticking), ticking and children sleeping bags. Medical textiles and medical devices are also excluded from this document.

Projektleder: Mette Trier Zeuthen

97.170
Udstyr til kropspleje
Body care equipment

Offentliggjorte forslag

DSF/prEN IEC 60335-2-105:2026
Deadline: 2026-12-30
Relation: CLC
Identisk med prEN IEC 60335-2-105:2026
Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-105: Særlige karv til multifunktionelle brusekabiner
This documents deals with the safety of electric multifunctional shower cabinets and electric separate multifunctional shower units for household and similar purposes, their rated voltage being not more than 250 V for single-phase appliances and 480 V for other appliances including DC supplied appliances.
Appliances not intended for normal household use but which nevertheless can be a source of danger to the public, such as appliances intended to be used by laymen in hotels, fitness centres and similar locations, are within the scope of this standard.
As far as is practicable, this standard deals with the common hazards presented by appliances that are encountered by all persons in and around the home.

Projektleder: Lars Kamarainen

DSF/prEN IEC 60335-2-105:2026/prAA:2026
Deadline: 2026-12-30
Relation: CLC
Identisk med prEN IEC 60335-2-105:2026/prAA:2026
Elektriske apparater til husholdningsbrug o.l. – Sikkerhed – Del 2-105: Særlige karv til multifunktionelle brusekabiner
This documents deals with the safety of electric multifunctional shower cabinets and electric separate multifunctional shower units for household and similar purposes, their rated voltage being not more than 250 V for single-phase appliances and 480 V for other appliances including DC supplied appliances.
Appliances not intended for normal household use but which nevertheless can be a source of danger to the public, such as appliances intended to be used by laymen in hotels, fitness centres and similar locations, are within the scope of this standard.
As far as is practicable, this standard deals with the common hazards presented by appliances that are encountered by all persons in and around the home.

Projektleder: Lars Kamarainen

97.180
Diverse udstyr til husholdninger og erhvervsliv
Miscellaneous domestic and commercial equipment

Nye Standarder

DS/ISO 22702:2026
DKK 680,00
Identisk med ISO 22702:2026
Fyrfadslightere – Sikkerhedspecifikationer
This document specifies requirements for utility lighters to ensure a reasonable degree of safety for normal use or reasonably foreseeable misuse of such lighters by users.
This document applies to all flame-producing consumer products commonly known as utility lighters (also known as grill lighters, fireplace lighters, lighting rods or gas matches), and similar devices.
It does not apply to matches and flame-producing products intended for igniting cigars, pipes and cigarettes.

Projektleder: Lone Skjerning

97.190
Udstyr til børn
Equipment for children

Offentliggjorte forslag

DSF/FprCEN/TR 16411
Deadline: 2026-12-23
Relation: CEN
Identisk med FprCEN/TR 16411
Børneomsorgsprodukter – Samlede fortolkninger af CEN/TC 252-standarder
The purpose of this document is to provide replies to requests for interpretations and clarifications of:
- EN 1273:2005, Child use and care articles – Baby walking frames – Safety requirements and test methods
- EN 1888:2012, Child care articles – Wheeled child conveyances – Safety requirements and test methods
- EN 1888-1:2018, Child care articles – Wheeled child conveyances – Part 1: Pushchairs and prams
- EN1888-2: 2018, Child care articles – Wheeled child conveyances – Part 2: Pushchairs for children above 15 kg up to 22 kg
- EN 1930:2011, Child use and care articles – Safety barriers – Safety requirements and test methods
- EN 12586:2007, Child use and care articles – Soother holder – Safety requirements and test methods
- EN 12790:2009, Child use and care articles – Reclined cradles
- EN 12790-1:2023, Child care articles – Reclined cradles – Part 1: Reclined cradles for children up to when they start to try to sit up
- EN 12221-1:2008, Changing units for domestic use – Part 1: Safety requirements
- EN 12221-2:2008, Changing units for domestic use – Part 2: Test methods
- EN 1466:2004+A1:2007, Child care articles – Carry cots and stands – Safety requirements and test methods
- EN 14350-2:2004, Child use and care articles – Drinking equipment – Part 2: Chemical requirements and tests
- EN 1400:2013+A1:2014, Child use and care articles – Soothers for babies and young children – Safety requirements and test methods
- EN 1400:2013+A2:2018, Child use and care articles – Soothers for babies and young children – Safety requirements and test methods
- EN 14372:2004, Child use and care articles – Cutlery and feeding utensils – Safety requirements and tests
- EN 16120:2012, Child use and care articles – Chair mounted seat
- EN 16120:2012+A2:2016, Child use and care articles – Chair mounted seat
- EN 14350-1:2004, Child use and care articles – Drinking equipment – Part 1: General and mechanical requirements and tests
- EN 16232:2013, Child use and care articles – Infant swings
- EN 16232:2013+A2:2023, Child use and care articles – Infant swings
- EN 17022:2018, Child care articles – Bathing aids – Safety requirements and test methods
- EN 17072:2018, Child care articles – Bath tubs, stands and non-standalone bathing aids – Safety requirements and test methods
- EN 12586:2007+A1:2011, Child care articles – Soother holder – Safety requirements and test methods
- EN 14350:2020, Child care articles – Drinking equipment – Safety requirements and test methods
- EN 13209-1:2004, Child use and care articles – Baby carriers – Safety requirements and test methods – Part 1: Framed back carriers
- EN 13209-1:2021, Child care articles – Child carriers – Safety requirements and test methods – Part 1: Framed back carrier
- EN 1466:2023, Child care articles – Carry cots and stands for domestic use – Safety requirements and test methods
- EN 14350:2020, Child care articles – Drinking equipment – Safety requirements and test methods
- EN 13210-1:2020, Child care articles – Part 1: Children´s harnesses, reins – Safety requirements and test methods

Projektleder: Pernille Annette Henriksen

97.195
Kunst- og kunsthåndværksartikler
Items of art and handicrafts

Offentliggjorte forslag

DSF/prEN 16883
Deadline: 2026-11-30
Relation: CEN
Identisk med prEN 16883
Bevaring af kulturarv – Retningslinjer vedrørende forbedring af historiske bygningers energimæssige ydeevne
This document provides guidelines for sustainably improving the energy performance of historic buildings, e.g. historically, architecturally or culturally valuable buildings, while respecting their significance. The use of this document is not

limited to buildings with statutory heritage designation, it applies to historic buildings of all types and ages.

This document presents a normative working procedure for selecting measures to improve energy performance, based on an investigation, analysis and documentation of the building including its significance. The procedure assesses the impact of those measures in relation to preserving the character-defining elements of the building.

Projektleder: Erling Richard Trudsø

97.200.10
Teater-, scene- og studieudstyr samt operatørpladser

Theatre, stage and studio equipment, and work stations

Nye Standarder

DS/EN 17206-3:2026

DKK 770,00

Identisk med EN 17206-3:2026

Scenetekniske faciliteter – Del 3: Ubemandede luftfartøjssystemer (UAS/droner) til scener og andre produktionsområder – Sikkerhedskrav og -inspektioner

This document is applicable to UAS and groups of UAS used in staging and production facilities for events and theatrical productions (entertainment industry). Such facilities include: theatres, multi-purpose halls, exhibition halls; film, television and radio studios; concert halls, schools, bars, discotheques, open-air stages and other rooms for shows and events.

This document is applicable to all UAS used in the entertainment industry, indoors and outdoors. This document includes UAS that are excluded from the Commission Delegated Regulation (EU) 2020/1058 and (EU) 2019/945 specifically Article 2, 4 which excludes “UAS intended to be exclusively operated indoors”.

This document deals with all significant hazards, hazardous situations or hazardous events relevant to UAS, when they are used as intended and under conditions of misuse which are reasonably foreseeable by the manufacturer.

The document specifies the additional hazards and safety requirements for UAS categorized under the “open” category, the “specific” category, and the “certified” category, in particular, those that occur from the specific characteristics of the payload and the environment in the entertainment industry.

The principles in this document are also applicable to UAS based on new technologies or specially designed UAS which are not expressly mentioned here but which nevertheless operate in a similar manner or are meant for similar purposes to the equipment listed above.

Projektleder: Anne Aaby Hansen

97.200.30
Campingudstyr og campingpladser

Camping equipment and camp-sites

Nye Standarder

DS/ISO 18980:2026

DKK 510,00

Identisk med ISO 18980:2026

Turisme og relaterede services – Campingturisme – Krav og anbefalinger vedrørende faciliteter og services på campingpladser

This document specifies requirements and provides recommendations for campsite facilities and services, covering the following:

campsite layout and design;

sanitation and other important facilities;

sustainability;

inclusivity and accessibility;

safety and security.

This document aims to ensure that campsite facilities, amenities, services and management practices meet basic safety and environmental requirements, while providing a good quality camping experience for guests.

This document applies to campsites in natural or developed areas that are designed and managed to provide pitches for guests using their own camping units (such as tents, leisure accommodation vehicles including caravans, motor caravans or camper vans) and/or static or semi-permanent accommodation units (such as camping houses, mobile homes, rental caravans, safari tents or similar) supplied by the campsite operator.

This document applies to campsite owners, operators and regulators.

Projektleder: Maria de Freiesleben Christoffersen

97.200.40
Legepladser

Playgrounds

Offentliggjorte forslag

DSF/FprCEN/TS 18417
Deadline: 2026-12-09

Relation: CEN

Identisk med FprCEN/TS 18417

Legepladsredskaber og -underlag – Klassifikation af og prøvningsmetode for hoppefaciliteter

This document supplements the information on "Measuring rebound effect of a bouncing facility" contained in EN 1176 1 and shares good practice for the implementation of the requirements in EN 1176 1.

This document provides an alternative to the test method described in in EN 1176 1 that can provide better insight to the performance of the bouncing facility for risk management and injury reduction.

This test is intended to be conducted under laboratory conditions for the benefit of the manufacturer or other interested party.

Projektleder: Mette Juul Sandager

DSF/prEN 13814-1
Deadline: 2026-12-14

Relation: CEN

Identisk med prEN 13814-1

Sikkerhed for kørende forlystelser og forlystelsesudstyr – Del 1: Konstruktion og fremstilling

This document specifies the minimum requirements necessary to ensure the safe design, calculation, manufacture, and installation of mobile, temporary or permanently installed machinery and structures which are intended for use by persons as a leisure activity, e.g. roundabouts, swings, boats, ferris wheels, roller coasters, chutes, booths, side shows, and structures for artistic aerial displays. The above items are hereafter called amusement devices, which are intended to be installed both repeatedly without degradation or loss of integrity, and temporarily or permanently in fairgrounds and amusement parks or any other locations. Grandstands, construction site installations, scaffolding, removable agricultural structures, simple coin operated children's amusement devices, carrying up to three children, and recreational devices like waterslides or summer toboggan runs, playground equipment, rope courses, climbing wall, inflatable, trampolines, swimming pool equipment (this list is not exhaustive) are not covered by this document.

For all the equipment not covered by the requirements of EN 13814 1, the relevant standards apply.

Nevertheless this document can be used in the design of any similar structural or passenger carrying amusement device not explicitly mentioned herein.

In terms of workers’ health and safety, national regulations apply.

This document is applicable to manufacturing and major modification of amusement devices and rides for designs after the effective date of publication.

Projektleder: Anne Aaby Hansen

DSF/prEN 13814-2
Deadline: 2026-12-14

Relation: CEN

Identisk med prEN 13814-2

Sikkerhed for kørende forlystelser og forlystelsesudstyr – Del 2: Drift, vedligeholdelse og brug

This document specifies the minimum requirements necessary to ensure the safe maintenance, operation, inspection and testing of amusement ride and amusement devices which are intended to be installed both repeatedly without degradation or loss of integrity, and temporarily or permanently in fairgrounds and amusement parks or any other locations.

Grandstands, construction site installations, scaffolding, removable agricultural structures, simple coin operated children's amusement devices, carrying up to three children, and recreational devices like waterslides or summer toboggan runs, playground equipment, rope courses, climbing wall, inflatable, trampolines, swimming pool equipment (this list is not exhaustive) are not covered by this document.

In terms of workers’ health and safety, national regulations apply.

Projektleder: Anne Aaby Hansen

DSF/prEN 13814-3
Deadline: 2026-12-14
Relation: CEN
Identisk med prEN 13814-3
Sikkerhed for kørende forlystelser og forlystelsesudstyr – Del 3: Krav til inspektion under konstruktion, fremstilling, drift og brug
This part of EN 13814 defines requirements for the necessary independent inspections of amusement devices designed, manufactured, operated and used according to EN 13814 1:2019 and EN 13814 2:2019.

Projektleder: Anne Aaby Hansen

97.220.01
Sportsudstyr og -faciliteter. Generelt
Sports equipment and facilities in general

Offentliggjorte forslag

DSF/FprCEN ISO/TS 20183
Deadline: 2026-12-09
Relation: CEN
Identisk med ISO/DTS 20183
og FprCEN ISO/TS 20183
Installationer og udstyr til sport og lignende fritidsaktiviteter – Terminologi
ISO 20183:2015 provides standards writers with guidelines for the inclusion of injury and safety definitions and thresholds to be applied in the development of ISO/TC 83 standards. It is intended to contribute to harmonization of the language and understanding safety of products/procedures as well as to comply with Directive 2001/95/EC on general product safety requirements.

Projektleder: Mette Juul Sandager

DSF/ISO/DTS 20183
Deadline: 2026-12-09
Relation: ISO
Identisk med ISO/DTS 20183
Installationer og udstyr til sport og lignende fritidsaktiviteter – Terminologi
ISO 20183:2015 provides standards writers with guidelines for the inclusion of injury and safety definitions and thresholds to be applied in the development of ISO/TC 83 standards. It is intended to contribute to harmonization of the language and understanding safety of products/procedures as well as to comply with Directive 2001/95/EC on general product safety requirements.

Projektleder: Mette Juul Sandager

97.220.10
Sportsfaciliteter
Sports facilities

Offentliggjorte forslag

DSF/ISO/DIS 19202-1
Deadline: 2026-12-04
Relation: ISO
Identisk med ISO/DIS 19202-1
Sommerkælkebaner – Del 1: Sikkerhedskrav og prøvningsmetoder
This document specifies the safety requirements for planning of track, design and calculation, manufacturing, erection, testing and commissioning of summer toboggan runs and their components according to Clause 3. These are sports facilities with an inclined guided downhill track, on which the driver passes a difference in height by driver's dependent speed control, to a limited velocity and descending by gravity. Its basic approach is the consciousness that the sledding usually implies for the drivers a remaining risk, which is comparable with sports activities, e.g. bicycle riding, alpine skiing, rope courses, because a) active independent actions without supervision are necessary on tracks in order to control descents (distance control and braking), and b) posture and balance to ensure the balance between centrifugal and gravitational force are required.
This document is applicable to summer toboggan runs and major modification to summer toboggan runs and toboggans manufactured after the effective date of publication.

Projektleder: Mette Juul Sandager

DSF/ISO/DIS 19202-2
Deadline: 2026-12-04
Relation: ISO
Identisk med ISO/DIS 19202-2
Sommerkælkebaner – Del 2: Driftsmæssige sikkerhedskrav
ISO 19202-2:2017 specifies operational requirements, signage, maintenance, repair and modifications for summer toboggan runs and their components according to ISO 19202-1.
ISO 19202-2:2017 is applicable to summer toboggan runs and major modification to summer toboggan runs and toboggans manufactured after the effective date of publication.
National rules on occupational safety and health first apply and they can be completed by ISO 19202-2:2017.

Projektleder: Mette Juul Sandager

99.300.10
Byggepakken

Offentliggjorte forslag

DSF/DS 439:2024/Till.1:2026
Deadline: 2026-12-30
Relation: DS
Vandinstallationer
This Code of Practice applies to water supply installations connected to public or private water supply systems or to smaller private systems. The functional requirements of this Code also applies to rainwater installations, which are part of the pipe system supplying toilets and washing machines with rainwater from a tank or a similar container. Rainwater supply systems shall be designed according to "Rørcenter-anvisning 003. Use of rainwater to toilets and washing machines in dwellings". The code applies to both new installations and to improvements and additions to existing systems. Repair of pipes and minor alterations such as replacement of sanitary equipment, fittings, apparatus, containers, etc., can be made with materials and according to methods that were allowed at the time of the existing installation. The water supply installation covers installations in buildings and in the ground within the site.

Projektleder: Henryk Stawicki

Nye DS-godkendte standarder fra CEN, CENELEC og ETSI

Nedenstående publikationer er godkendt som Dansk og Europæisk standard og for ETSI's vedkommende som Dansk Telekommunikations Standard. Publikationerne er under udgivelse og kan indtil dette sker erhverves hos Dansk Standard i form af den ratificerede tekst.

Europæiske standarder fra CEN

DS/CEN/TS 1993-1-901:2026
Godkendt som DS: 2026-10-05
Varenummer: M398297
Eurocode 3: Stålkonstruktioner – Del 1-901: Udmattelsesdimensionering af ortotrope brodæk ved hjælp af hot spot-spænding

DS/CEN/TS 12697-57:2026
Godkendt som DS: 2026-10-05
Varenummer: M399196
Bituminøse blandinger – Prøvningsmetoder – Del 57: Prøvning af bearbejdeligheden af støbeasfalt (SA)

DS/EN 507:2026
Godkendt som DS: 2026-10-05
Varenummer: M392681
Tagdæknings- og vægbeklædningsprodukter af metalplader – Specifikationer for fuldt understøttede produkter

DS/EN 593:2026
Godkendt som DS: 2026-10-05
Varenummer: M392797
Industriventiler – Butterflyventiler af metal

DS/EN 14238:2026
Godkendt som DS: 2026-10-05
Varenummer: M383955
Kraner – Manuelt styrede manipulatorer til lasthåndtering

DS/EN 18109:2025/AC:2026
Godkendt som DS: 2026-10-05
Varenummer: M405462
Plast – Landbrugsplast – Retningslinjer for montage, anvendelse, fjernelse, sortering, indsamling, recirkuleringsforberedelse og -design

DS/EN ISO 24817:2026
Godkendt som DS: 2026-10-05
Varenummer: M395132
Olie- og gasindustri inklusive kulstoffattige energiformer – Reparationer af rørledninger med kompositmaterialer – Kvalifikation og design, installation, prøvning og inspektion

DS/EN 14214:2026
Godkendt som DS: 2026-10-05
Varenummer: M381511
Flydende olieprodukter – Fedtsyremethylestere (FAME) til dieselmotorer og varmeinstallationer – Krav og prøvningsmetoder

DS/CEN/TS 18332:2026
Godkendt som DS: 2026-10-06
Varenummer: M399038
Funktionsbestemte brandkrav – Gennemgang og styring i byggeprocessen

DS/EN 12896-8:2026
Godkendt som DS: 2026-10-06
Varenummer: M402405
Offentlig transport – Referencedatamodel – Del 8: Information og statistik til driftsstyring

DS/CEN/TS 16157-15:2026
Godkendt som DS: 2026-10-06
Varenummer: M400482
Intelligente transportsystemer – DATEX II, dataudvekslingsspecifikation for trafikstyring og -information – Del 15: JSON-skemakortlægning

DS/CEN/TS 18334:2026
Godkendt som DS: 2026-10-07
Varenummer: M399174
Vurdering af ekstraherbare stoffer og lækstoffer i damprygeprodukter

DS/EN ISO 9862:2023/A1:2026
Godkendt som DS: 2026-10-07
Varenummer: M395750
Geosyntetiske produkter – Prøveudtagning og forberedelse af prøveemner – Tillæg 1: Prøveudtagning til geosyntetiske cementholdige kompositter

DS/EN ISO 11607-3:2026
Godkendt som DS: 2026-10-07
Varenummer: M395177
Pakkematerialer til terminalsteriliseret medicinsk udstyr – Del 3: Krav til udvikling af processer for formgivning, forsegling og samling

DS/EN ISO 21388-1:2026
Godkendt som DS: 2026-10-07
Varenummer: M393502
Akustik – Håndtering af høreapparattilpasning – Del 1: Generel proces

DS/EN 15090:2026
Godkendt som DS: 2026-10-07
Varenummer: M385623
Fodtøj til brandmænd

DS/EN 17226:2019+A1:2026
Godkendt som DS: 2026-10-07
Varenummer: M405459
Skønhedsklinikkers ydelser – Krav og anbefalinger til levering af ydelser

DS/EN 17038-3:2026
Godkendt som DS: 2026-10-08
Varenummer: M387904
Pumper – Metoder til kvalifikation af energieffektivitetsindeks for rotodynamiske pumpeenheder – Del 3: Prøvning og beregning af energieffektivitetsindeks (EEI) for boostersæt

DS/EN 17206-3:2026
Godkendt som DS: 2026-10-12
Varenummer: M391450
Scenetekniske faciliteter – Del 3: Ubemandede luftfartøjssystemer (UAS/droner) til scener og andre produktionsområder – Sikkerhedskrav og -inspektioner

DS/EN ISO 6145-7:2018/A1:2026
Godkendt som DS: 2026-10-12
Varenummer: M396359
Gasanalyse – Fremstilling af kalibreringsgasblandinger ved brug af dynamiske metoder – Del 7: Termiske masseflowmålere – Tillæg 1: Rettelse af formel C.4

DS/EN 4709-005:2026
Godkendt som DS: 2026-10-12
Varenummer: M378118
Flymateriel

DS/EN 4709-004:2026
Godkendt som DS: 2026-10-12
Varenummer: M347011
Flymateriel

DS/EN 4709-007:2026
Godkendt som DS: 2026-10-12
Varenummer: M379801
Flymateriel

DS/EN 2133:2026
Godkendt som DS: 2026-10-12
Varenummer: M394124
Flymateriel

DS/EN 4500-003:2026
Godkendt som DS: 2026-10-12
Varenummer: M394654
Flymateriel

DS/EN 4500-004:2026
Godkendt som DS: 2026-10-12
Varenummer: M394664
Flymateriel

DS/EN 4500-005:2026
Godkendt som DS: 2026-10-12
Varenummer: M394660
Flymateriel

DS/EN 4500-006:2026
Godkendt som DS: 2026-10-12
Varenummer: M394677
Flymateriel

DS/EN 4500-001:2026
Godkendt som DS: 2026-10-12
Varenummer: M394467
Flymateriel

DS/EN 4500-002:2026
Godkendt som DS: 2026-10-12
Varenummer: M394479
Flymateriel

DS/EN ISO 8207:2026
Godkendt som DS: 2026-10-12
Varenummer: M396225
Gassvejseudstyr – Specifikation af slangekoblinger til udstyr til svejsning, skæring og tilsvarende processer

DS/EN 12599:2026
Godkendt som DS: 2026-10-12
Varenummer: M385568
Ventilation i bygninger – Prøvningsprocedurer og målemetoder ved aflevering af aircondition- og ventilationssystemer installeret i bygninger ikke beregnet til beboelse

DS/CEN/TR 18365:2026
Godkendt som DS: 2026-10-12
Varenummer: M401130
Tilpasning til klimaforandringer – Retningslinjer for anvendelse af klimadata i infrastrukturstandarder

DS/EN 13451-10:2018+A1:2026
Godkendt som DS: 2026-10-12
Varenummer: M405796
Svømmebassinudstyr – Del 10: Yderligere specifikke sikkerhedskrav til og prøvningsmetoder for udspringsplatforme, vipper og tilhørende udstyr

DS/EN ISO 37001:2026
Godkendt som DS: 2026-10-13
Varenummer: M401260
Ledelsessystemer for anti-bestikkelse – Krav med brugervejledning

DS/CEN/TR 18384-1:2026
Godkendt som DS: 2026-10-13
Varenummer: M401949
Børnemøbler – Samlede fortolkninger af standarder fra CEN/TC 207/WG2 – Del 1: EN 1130:2019, Børnemøbler – Krybber og vugger – Sikkerhedskrav og prøvningsmetoder

DS/EN ISO 14705:2026
Godkendt som DS: 2026-10-13
Varenummer: M395139
Finkeramik (avanceret keramik, avanceret teknisk keramik) – Metode til prøvning af monolitisk keramiks hårdhed ved rumtemperatur

DS/EN 3475-701:2026
Godkendt som DS: 2026-10-13
Varenummer: M393056
Flymateriel

DS/EN 1779:2026
Godkendt som DS: 2026-10-13
Varenummer: M387901
Ikke-destruktiv prøvning – Lækprøvning – Kriterier for valg af metode og teknik

DS/EN 6046:2026
Godkendt som DS: 2026-10-13
Varenummer: M385758
Flymateriel

DS/EN 16186-9:2026
Godkendt som DS: 2026-10-19
Varenummer: M391284
Jernbaner – Førerrum – Del 9: Udsyn fra metrokøretøjer

DS/EN 3-11:2026
Godkendt som DS: 2026-10-19
Varenummer: M390523
Håndildslukkere – Del 11: Ydeevne, krav, prøvningsmetoder og mærkning relateret til EN 3-7-slukkere egnet til anvendelse ved brande i lithiumionbatterier

DS/EN ISO 11300-2:2026
Godkendt som DS: 2026-10-19
Varenummer: M389769
Rørsystemer til renovering af jordlagte afløbs- og vandforsyningsnet – Del 2: Termohærdende kompositmaterialer

DS/EN ISO 10156:2017/A1:2026
Godkendt som DS: 2026-10-19
Varenummer: M399872
Gasflasker – Gasser og gasblandinger – Bestemmelse af brandrisiko og oxidationsevne med henblik på udvælgelse af udgangsventiler – Tillæg 1

DS/EN ISO 25202:2026
Godkendt som DS: 2026-10-19
Varenummer: M389079
Læder – Kemisk analyse – Bestemmelse af glutaraldehydindhold

DS/EN 14587-3:2026
Godkendt som DS: 2026-10-19
Varenummer: M388466
Jernbaner – Infrastruktur – Brandstuksvejsning af skinner – Del 3: Svejsning i forbindelse med sporskiftekonstruktioner

DS/EN 12602:2026
Godkendt som DS: 2026-10-19
Varenummer: M393689
Præfabrikerede autoklaverede porebetonelementer

DS/EN ISO 28399:2026
Godkendt som DS: 2026-10-19
Varenummer: M394476
Tandpleje – Produkter til ekstern tandblegning

DS/EN 1846-3:2026
Godkendt som DS: 2026-10-19
Varenummer: M393802
Brandbekæmpelses- og redningskøretøjer – Del 3: Permanent installeret udstyr – Sikkerhed og ydeevne

DS/EN ISO 10519:2026
Godkendt som DS: 2026-10-20
Varenummer: M402404
Rapsfrø – Bestemmelse af klorofylindhold – Spektrometrisk metode

DS/EN 12299:2024+A1:2026
Godkendt som DS: 2026-10-20
Varenummer: M406062
Jernbaner – Passagerkomfort – Måling og evaluering

DS/EN 18306:2026
Godkendt som DS: 2026-10-20
Varenummer: M398051
Levering af tjenesteydelser – Vejledning til organisationer der leverer lister over prækvalificerede, kvalificerede eller udvalgte serviceudbydere

DS/EN ISO 10840:2026
Godkendt som DS: 2026-10-20
Varenummer: M394448
Plast – Specifikationer og vejledning i brug af standardiserede brandprøvninger

DS/EN 13084-2:2026
Godkendt som DS: 2026-10-20
Varenummer: M393504
Fritstående skorstene – Del 2: Betonskorstene

DS/EN 12608-3:2026
Godkendt som DS: 2026-10-20
Varenummer: M393493
Profiler af hård polyvinylchlorid (PVC-U) til fremstilling af vinduer og døre – Klassifikation, krav og prøvningsmetoder – Del 3: PVC-U-profiler dækket af maling

DS/EN ISO 14505-3:2026
Godkendt som DS: 2026-10-20
Varenummer: M392808
Ergonomi inden for termisk miljø – Evaluering af termisk miljø i køretøjer – Del 3: Evaluering af termisk komfort ved hjælp af deltagende mennesker

DS/EN 4709-006:2026
Godkendt som DS: 2026-10-20
Varenummer: M378119
Flymateriel

DS/CWA 18485:2026
Godkendt som DS: 2026-10-21
Varenummer: M406176
Retningslinjer for integreret og kontekstafhængig udvikling af positive energidistrikter (PED'er)

DS/CEN/TS 18333:2026
Godkendt som DS: 2026-10-21
Varenummer: M399206
Cirkulær økonomi – Praktiske oplysninger og vejledning i implementeringen af ISO 59004:2024 i Europa

DS/CEN/TS 18350:2026
Godkendt som DS: 2026-10-21
Varenummer: M400003
Ydeevnekrav og prøvningsmetoder for retroreflekterende folier

DS/EN 15115:2025/AC:2026
Godkendt som DS: 2026-10-21
Varenummer: M406016
Tekstile gulvbelægninger – Bestemmelse af vandfølsomhed

DS/EN 10346:2026
Godkendt som DS: 2026-10-21
Varenummer: M391761
Kontinuerligt varmforzinkede flade stålprodukter til koldformning – Tekniske leveringsbetingelser

DS/CEN/TR 15427-3:2026
Godkendt som DS: 2026-10-26
Varenummer: M402109
Jernbaner – Hjul-skinne-friktion – Del 3: Rationale bag krav og yderligere baggrundsoplysninger

DS/EN 15594:2026
Godkendt som DS: 2026-10-26
Varenummer: M388310
Jernbaner – Infrastruktur – Renovering af skinner med elektrisk lysbuesvejsning

DS/CEN/TS 18055-2:2026
Godkendt som DS: 2026-10-26
Varenummer: M398936
Posttjenester – Harmoniserede track and trace-forløb – Del 2: Returflow

DS/CEN ISO/TS 25393:2026
Godkendt som DS: 2026-10-26
Varenummer: M401786
Befæstelseselementer – Vurdering af belægningssystemer – Supplerende og yderligere forhold til CQI-11

DS/EN ISO 19123-2:2026
Godkendt som DS: 2026-10-26
Varenummer: M396725
Geografisk information – Skema for coveragegeometri og -funktioner – Del 2: Implementeringsskema

DS/EN 18049-1:2026
Godkendt som DS: 2026-10-26
Varenummer: M381508
Vandindvindingsbrønde – Del 1: Design

DS/CEN/TS 18182:2026
Godkendt som DS: 2026-10-26
Varenummer: M400205
Lys og belysning – Vurdering af uønsket elektrisk lys i udendørsområder

DS/EN 18156:2026
Godkendt som DS: 2026-10-26
Varenummer: M389815
Taktil skrift – Krav til præsentation og anvendelse af braille og taktile skrifttegn

DS/EN 18159:2026
Godkendt som DS: 2026-10-26
Varenummer: M390082
Sandwichelementer med dobbeltsidet metalbelægning til tagdækning og vægbeklædning – Miljøvaredeklarationer (EPD – Komplementære produktkategoriregler (PCR) til EN 15804 for sandwichelementer med dobbeltsidet metalbelægning til tagdækning og vægbeklædning

DS/EN ISO 21013-3:2026
Godkendt som DS: 2026-10-26
Varenummer: M391072
Kryogenbeholdere – Trykaflastningstilbehør til kryogen drift – Del 3: Dimensionering og bestemmelse af kapacitet

DS/CEN/TS 18335:2026
Godkendt som DS: 2026-10-26
Varenummer: M399164
Ventilation i bygninger – Ventilationsbaserede kølingssystemer – Projektering

DS/EN 16303:2020+A1:2026
Godkendt som DS: 2026-10-27
Varenummer: M404617
Autoværn – Validerings- og verificeringsproces til brug ved computersimulerede kollisionstest mod autoværn

DS/EN ISO 3219-3:2026
Godkendt som DS: 2026-10-27
Varenummer: M395768
Rheologi – Del 3: Prøvningsprocedure og eksempler på evaluering af resultater ved roterende og oscillatorisk rheometri

DS/EN ISO 787-24:2026
Godkendt som DS: 2026-10-27
Varenummer: M395135
Generelle metoder til prøvning af pigmenter og fyldstoffer – Del 24: Fotometriske metoder til bestemmelse af den relative farvestyrke for farvede pigmenter og relative spredningsevne for hvide pigmenter

DS/EN ISO 12312-1:2022/A1:2026
Godkendt som DS: 2026-10-27
Varenummer: M391076
Øjen- og ansigtsbeskyttelse – Solbriller og lignende briller – Del 1: Solbriller til almindelig brug – Tillæg 1

DS/EN ISO 11998:2026
Godkendt som DS: 2026-10-27
Varenummer: M395161
Malinger og lakker – Bestemmelse af coatingers modstandsevne mod vådskuring

DS/EN 1559-3:2026
Godkendt som DS: 2026-10-27
Varenummer: M394676
Støbning – Tekniske leveringsbetingelser – Del 3: Tillægskrav til jernstøbegods

DS/EN 10253-3:2026
Godkendt som DS: 2026-10-27
Varenummer: M389248
Rørformstykker – Del 3: Austenitisk og austenitisk-ferritisk (duplex) plastisk forarbejdet rustfrit stål uden specifikke inspektionskrav

DS/EN 12309-2:2026
Godkendt som DS: 2026-10-27
Varenummer: M378870
Gasfyrede sorptionsapparater til opvarmning og/eller afkøling med en indfyret effekt, der ikke overstiger 70 kW – Del 2: Sikkerhed

Fælles CEN/CLC

DS/EN 301549:2026
Godkendt som DS: 2026-10-05
Varenummer: M400128
Tilgængelighedskrav til IKT-produkter og -tjenester

DS/CEN/CLC Guide 40:2026
Godkendt som DS: 2026-10-05
Varenummer: M405460
Permanente og skiftende delegaters rolle i tekniske bestyrelser i CEN og CENELEC

DS/EN 18166:2026
Godkendt som DS: 2026-10-13
Varenummer: M390234
Hyperloopsystemer – Generelle krav

DS/CWA 18486:2026
Godkendt som DS: 2026-10-21
Varenummer: M406177
Nye anbefalinger til overvågning af og opfølgning på implementeringen af energieffektivitetstiltag

Europæiske standarder fra CLC

DS/EN IEC 61591:2023/A1:2026
Godkendt som DS: 2026-10-05
Varenummer: M397678
Emfang – Metoder til måling af ydeevne

DS/EN IEC 61851-23:2026
Godkendt som DS: 2026-10-05
Varenummer: M340592
Konduktive opladningssystemer til elkøretøjer – Del 23: DC-forsyningsmateriel til elkøretøjer

DS/EN IEC 61851-23:2026/A11:2026
Godkendt som DS: 2026-10-05
Varenummer: M393476
Konduktive opladningssystemer til elkøretøjer – Del 23: DC-forsyningsmateriel til elkøretøjer

DS/EN IEC 61076-2-117:2026
Godkendt som DS: 2026-10-06
Varenummer: M395441
Konnektorer til elektrisk og elektronisk udstyr – Produktkrav – Del 2-117: Detailspecifikation for skærmede og uskærmede konnektorer af typen M12 til M40 til fri eller fast montering til strøm-, signal- og datatransmission ved frekvenser op til 600 MHz

DS/EN IEC 60317-0-1:2014/A2:2026
Godkendt som DS: 2026-10-07
Varenummer: M394245
Specifikationer for specielle typer viklingstråd – Del 0-1: Generelle krav – Emaljeret rund kobbertråd

DS/EN IEC 62820-1-2:2026
Godkendt som DS: 2026-10-07
Varenummer: M392060
Samtaleanlæg i bygninger – Del 1-2: Systemkrav – IP-baserede samtaleanlæg i bygninger

DS/EN IEC 63287-3:2026
Godkendt som DS: 2026-10-07
Varenummer: M389382
Halvledere – Generelle retningslinjer for kvalificering af halvledere – Del 3: Retningslinjer for planer for pålidelighedskvalificering af effekthalvledermoduler

DS/EN IEC 81346-14:2026
Godkendt som DS: 2026-10-08
Varenummer: M392229
Industrianlæg, installationer og udstyr samt industriprodukter – Principper for strukturer og referencebetegnelser – Del 14: Fremstillings- og procesanlæg

DS/EN IEC 63522-19:2026
Godkendt som DS: 2026-10-12
Varenummer: M379394
Elektriske relæer – Prøvninger og målinger – Del 19: Elektrisk holdbarhed

DS/EN IEC 62788-2-1:2023/A1:2026
Godkendt som DS: 2026-10-12
Varenummer: M398751
Procedurer til måling af materialer i fotovoltaiske moduler – Del 2-1: Polymermaterialer – For- og bagsidelaminering – Sikkerhedskrav

DS/EN IEC 60947-5-3:2026
Godkendt som DS: 2026-10-12
Varenummer: M391556
Lavspændingskoblingsudstyr – Del 5-3: Udstyr til styrekredse og koblingselementer – Krav til nærhedsdetektorer med defineret virkemåde under fejlforhold (PDDB)

DS/EN IEC 63402-2-2:2026
Godkendt som DS: 2026-10-12
Varenummer: M391561
Energieffektivitet – Energistyringssystemer på kundesiden – Del 2-2: Datamodel og beskedoverførsel – Grænseflade mellem kundens energistyringsfunktion og ressourcestyringsfunktioner

DS/EN IEC 63387-1:2026
Godkendt som DS: 2026-10-12
Varenummer: M398257
CPV-PV-hybridmoduler: Generelle karakteristika og måleprocedurer – Del 1: Ydeevnemålinger og mærkeeffekt – Irradians og temperatur

DS/EN IEC 60730-2-10:2026
Godkendt som DS: 2026-10-12
Varenummer: M399648
Automatiske elektriske styringer – Del 2-10: Særlige krav til startrelæer til motorer

DS/EN IEC 61851-23-3:2026
Godkendt som DS: 2026-10-12
Varenummer: M391034
Konduktive opladningssystemer til elkøretøjer – Del 23: DC-forsyningsmateriel til elkøretøjer – Megawattopladningssystemer

DS/EN 50341-2-19:2026
Godkendt som DS: 2026-10-12
Varenummer: M405794
Elektriske luftledninger, der overstiger 1 kV AC – Del 2-19: Nationale normative aspekter (NNA) for TJEKKIET (baseret på EN 50341-1:2012)

DS/EN 50440:2015/A2:2026
Godkendt som DS: 2026-10-12
Varenummer: M398052
Effektivitet af elektriske varmtvandsbeholdere til husholdningsbrug og prøvningsmetoder

DS/EN IEC 60691:2023/A2:2026
Godkendt som DS: 2026-10-13
Varenummer: M394642
Termosikringer – Krav og anvendelsesvejledning

DS/EN IEC 60851-5:2026
Godkendt som DS: 2026-10-13
Varenummer: M394243
Viklingstråde – Prøvningsmetoder – Del 5: Elektriske egenskaber

DS/EN IEC 60728-114:2026
Godkendt som DS: 2026-10-13
Varenummer: M376236
Kabelnetværk til tv-signaler, lydsignaler og interaktive tjenester – Del 114: Optiske transmissionssystemer, der bruger RFoG-teknologi

DS/EN 60061-2:1993/A62:2026
Godkendt som DS: 2026-10-19
Varenummer: M401720
Lampesokler og fatninger samt prøvelærer til kontrol af udskiftelighed og sikkerhed – Del 2: Lampefatninger

DS/CLC ISO/IEC/TS 29125:2025/A2:2026
Godkendt som DS: 2026-10-19
Varenummer: M401306
Informationsteknologi – Krav til telekommunikationskabling beregnet til remote powering af terminaludstyr

DS/EN IEC 60034-8:2026
Godkendt som DS: 2026-10-19
Varenummer: M394436
Roterende elektriske maskiner – Del 8: Mærkning af tilslutninger og rotationsretning

DS/EN 60061-1:1993/A66:2026
Godkendt som DS: 2026-10-19
Varenummer: M396195
Lampesokler og fatninger samt prøvelærer til kontrol af udskiftelighed og sikkerhed – Del 1: Lampesokler

DS/EN IEC 60601-2-28:2019/A1:2026
Godkendt som DS: 2026-10-26
Varenummer: M397499
Elektromedicinsk udstyr – Del 2-28: Særlige krav til grundliggende sikkerhed og væsentlige funktionsegenskaber for røntgenrørsenheder til medicinsk diagnostik

DS/EN IEC 61111:2026
Godkendt som DS: 2026-10-26
Varenummer: M392486
Arbejde under spænding – Elektrisk isolerende måtter

DS/EN IEC 61076-2-118:2026
Godkendt som DS: 2026-10-26
Varenummer: M388760
Konnektorer til elektrisk og elektronisk udstyr – Produktkrav – Del 2-118: Runde konnektorer – Detailspecifikation for skærmede og uskærmede, frie og faste konnektorer med bajonetlås størrelse B12, B17, B23 og B40 til strøm-, signal- og datatransmission

DS/EN IEC 61400-12-5:2022/AC:2026
Godkendt som DS: 2026-10-26
Varenummer: M406285
Vindenergisystemer – Del 12-5: Ydeevne – Vurdering af lægivere og terræn

DS/EN IEC 60794-1-208:2025/AC:2026
Godkendt som DS: 2026-10-26
Varenummer: M406280
Fiberoptiske kabler – Del 1-208: Generisk specifikation – Grundliggende prøvningsprocedurer for optiske kabler – Miljømæssige prøvningsmetoder – Pneumatisk modstandsevne, metode F8

DS/EN IEC 63261:2024/AC:2026
Godkendt som DS: 2026-10-26
Varenummer: M406282
Elektro- og instrumenteringsobjekter i 3D-modellering ved procesanlægsprojektering

DS/EN IEC 63478-3:2026
Godkendt som DS: 2026-10-26
Varenummer: M395115
Brugeres oplevelseskvalitet (QoE) ved multimediebaserede konferencetjenester – Del 3: Målemetoder

DS/EN IEC/IEEE 62395-1:2026/AC:2026
Godkendt som DS: 2026-10-27
Varenummer: M406281
Elektriske selvbegrænsende varmekabelsystemer til industri- og erhvervsformål – Del 1: Generelle krav og krav til prøvning

DS/EN IEC 61558-1:2019/AC:2026
Godkendt som DS: 2026-10-27
Varenummer: M399097
Sikkerhed for transformere, reaktorer, strømforsyninger og lignende produkter – Del 1: Generelle krav og prøvninger

DS/EN IEC 63287-4:2026
Godkendt som DS: 2026-10-27
Varenummer: M394106
Halvledere – Retningslinjer for planer for pålidelighedskvalificering – Del 4: Vurdering af tidlige fejl

DS/EN IEC 63223-1:2026
Godkendt som DS: 2026-10-27
Varenummer: M393796
Asset management inden for elnet – Del 1: Overblik, principper og terminologi

DS/EN IEC 62146-1:2026
Godkendt som DS: 2026-10-27
Varenummer: M393337
Kondensatorer til højspændingskredsbrydere til vekselstrøm – Del 1: Generelt og afladningskondensatorer

DS/EN IEC 60721-3-3:2019/A1:2026
Godkendt som DS: 2026-10-27
Varenummer: M392057
Klassifikation af miljømæssige betingelser – Del 3-3: Klassifikation af grupper af miljømæssige påvirkningsparametre samt deres alvorsgrad – Stationær brug på lokationer beskyttet mod vejrlig

DS/EN IEC 60679-2:2026
Godkendt som DS: 2026-10-27
Varenummer: M391030
Kvalitetsvurderede piezoelektriske, dielektriske og elektrostatiske oscillatorer – Del 2: Retningslinjer for brug af oscillatorer

DS/EN IEC/IEEE 62395-2:2026/AC:2026
Godkendt som DS: 2026-10-27
Varenummer: M406284
Elektriske selvbegrænsende varmekabelsystemer til industri- og erhvervsformål – Del 2: Anvendelsesvejledning til systemkonstruktion, -installation og -vedligeholdelse

DS/EN IEC 62305-2:2024/AC:2026
Godkendt som DS: 2026-10-27
Varenummer: M406351
Lynbeskyttelse – Del 2: Risikovurdering

Europæiske Telekommunikationsstandarder fra ETSI

DS/ETSI EN 303 699 V1.2.1:2026
Godkendt som DS: 2026-10-06
Varenummer: M403481
Satellitjordstationer og -systemer (SES) – Stationære jordstationer til kommunikation via ikke-geostationære satellitsystemer over FSS-båndene 20 GHz og 30 GHz – Harmoniseret Standard for radiospekteraccess

DS/ETSI EN 301 721 V2.2.1:2026
Godkendt som DS: 2026-10-06
Varenummer: M403479
Satellitjordstationer og -systemer (SES) – Mobile jordstationer (MES) til kommunikation med lav bithastighed via LEO-satellitter i frekvensbånd under 1 GHz – Harmoniseret Standard for radiospekteraccess

DS/ETSI EN 301 441 V2.2.1:2026
Godkendt som DS: 2026-10-06
Varenummer: M403480
Satellitjordstationer og -systemer (SES) – Mobile jordstationer (MES), inklusive håndholdte jordstationer til personlige satellitkommunikationsnetværk (S-PCN) opererende i frekvensbånd 1,6/2,4 GHz i i den mobile satellittjeneste (MSS) – Harmoniseret Standard for radiospekteraccess

DS/ETSI EN 300 019-2-3 V3.1.1:2026
Godkendt som DS: 2026-10-20
Varenummer: M403482
Miljøteknik – Miljøbetingelser for og -test af telekommunikationsudstyr – Del 2: Specifikation af miljømæssige test – Subpart 3: Stationær brug på lokationer beskyttet mod vejrlig