

EVS

TEATAJA

Avaldatud 16.03.2026

Uued Eesti standardid

Standardikavandite **arvamusküsitlus**

Asendatud või tühistatud Eesti standardid

Algupäraste standardite koostamine ja ülevaatus

Standardite **tõlked kommenteerimisel**

Uued harmoneeritud standardid

Standardipealkirjade muutmine

Uued eestikeelsed standardid

SISUKORD

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ASUTATUD JA TEGEVUSE LÕPETANUD KOMITEED

EVS/TK 75 „Plokiahelate ja hajusraamatute tehnoloogiad“ registreeringu tühistamine

Komitee tähis: EVS/TK 75

Komitee nimi: Plokiahelate ja hajusraamatute tehnoloogiad

Komitee käsitlusala oli: Plokiahela ja hajusraamatu tehnoloogiate valdkonna standardimises osalemine.

Komitee registreeringu tühistamise põhjus: EVS juhend 6:2024 punkti 4.7.5 alapunktid d) *komiteel puudub esimees ning komitee ei vali 6 kuu jooksul alates esimehe puudumisest uut ja e) komitee liikmeid on vähem kui kolmest huvipoolte liigist ning kolmest erinevast huvipoolte liigist liikme osalemist ei ole suudetud saavutada 6 kuu jooksul.*

Komitee registreeringu tühistamise kuupäev: 06.03.2026

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UUED STANDARDID JA STANDARDILAADSED DOKUMENDID

01 ÜLDKÜSIMUSED. TERMINOLOOGIA. STANDARDIMINE. DOKUMENTATSIOON

CWA 18353:2026

Terminology definition for domain ontologies in materials science

This CWA defines a workflow how to define, review, and implement domain-specific terminology of an application in materials science and engineering (MSE) to support domain ontology creation.

The CWA covers:

- roles and responsibilities for terminology work;
- a stepwise process from scoping and term harvesting to publication and implementation;
- a structured term record with mandatory data categories (e.g. definition type, relations, sources);
- quality insurance and review gates; and
- implementation in terminology databases.

This CWA is applicable to industrial and research use cases across MSE sub-domains and languages. It is intended for terminology curators, domain experts, ontology engineers, and data stewards involved in terminology-driven ontology development.

Keel: en

Alusdokumendid: CWA 18353:2026

EVS-EN 9300-210:2026

Aerospace series - LOTAR -Long Term Archiving and Retrieval of digital technical product documentation such as 3D, CAD and PDM data - Part 210: Product management data in an "as designed" view

1.1 In Scope

From Clause 8 to Clause 15, the scope includes:

- Management Information;
- Product Design;
- Change Management;
- Documents;
- Application of PDM-specific metadata (see EN 9300-21);
- Definition of PDM-specific metadata for Archive Information Packages (AIP).

Common Meta Data archive package requirements defined in EN 9300-21.

A visual representation of the scope of this document can be seen in Figure 1. An overview of the various parts in the EN 9300-200 series is provided in Table 1.

[Figure 1 - Scope of EN 9300-210 As Designed]

[Table 1 - EN 9300 Part 200 series]

This document does not attempt to specify how to create an OAIS/LOTAR information package. Nor does it address common issues in the archive domain, such as: snapshot vs. incremental archival methods (which are determined as part of the implementation of an archive system), or package-to-package linkages (Meta Data WG) or how to identify metadata for an archival package (Meta Data WG). Integration of PDM metadata with other domain and common metadata will be in EN 9300-021.

The scope of EN 9300-210 is same as the EN 9300-001.

1.2 Out of scope

This document does not attempt to describe how to create an OAIS/LOTAR information package. Nor does it address common issues in the archive domain, such as: snapshot vs. incremental archival methods (which are determined as part of the implementation of an archive system), or package-to-package linkages (Meta Data WG) or how to identify metadata for an archival package (Meta Data WG). For integration of PDM metadata with other domain and common metadata, see EN 9300-21.

Keel: en

Alusdokumendid: EN 9300-210:2026

03 TEENUSED. ETTEVÖTTE ORGANISEERIMINE, JUHTIMINE JA KVALITEET. HALDUS. TRANSPORT. SOTSIOLOOGIA

EVS-EN ISO/IEC 17007:2026

Conformity assessment - Guidance for drafting normative documents suitable for use for conformity assessment (ISO/IEC 17007:2026)

This document specifies principles and gives guidance for developing normative documents that contain:
specified requirements for the object of conformity assessment;
specific methods and procedures for an individual conformity assessment activity (e.g. test methods);
rules and methodology for conformity assessment (as part of conformity assessment schemes, including provisions for organizations that perform conformity assessment activities).

This document is intended for the following users:

standards developers;
regulatory authorities;
conformity assessment scheme owners;
industry associations and consortia;
conformity assessment bodies;
accreditation bodies;
purchasers;
consumers and non-governmental groups;
other interested parties, e.g. insurance organizations.

Keel: en
Alusdokumendid: ISO/IEC 17007:2026; EN ISO/IEC 17007:2026
Asendab dokumenti: EVS-ISO/IEC 17007:2011

11 TERVISEHOOLDUS

EVS-EN ISO 11979-4:2026

Ophthalmic implants - Intraocular lenses - Part 4: Labelling and information (ISO 11979-4:2026)

This document specifies the labelling requirements for intraocular lenses (IOLs) and the information to be provided within or on the packaging.

NOTE This document attempts to harmonize the recognized labelling requirements for IOLs throughout the world. However, there can be additional national requirements.

Keel: en
Alusdokumendid: ISO 11979-4:2026; EN ISO 11979-4:2026
Asendab dokumenti: EVS-EN ISO 11979-4:2009
Asendab dokumenti: EVS-EN ISO 11979-4:2009/A1:2012

EVS-EN ISO 15621:2026

Absorbent incontinence products for urine, faeces, or both - General guidelines on evaluation (ISO 15621:2026)

This document is applicable for evaluating absorbent incontinence products for urine, faeces, or both for adults and children. It provides a context for the procedures described in other International Standards and for published testing procedures. General factors relating to incontinence products and their usage are also addressed.

Keel: en
Alusdokumendid: ISO 15621:2026; EN ISO 15621:2026
Asendab dokumenti: EVS-EN ISO 15621:2017

EVS-EN ISO 18704:2026

Molecular in vitro diagnostic examinations - Requirements and recommendations for pre-examination processes for urine and other body fluids - Isolated cell-free DNA (ISO 18704:2026)

This document specifies requirements and provides recommendations for the pre-examination process of cell-free DNA (cfDNA) from body fluid specimens other than blood, including but not limited to the collection, handling, storage, transport, processing and documentation of human body fluids, such as urine, pleural effusions, ascites, cerebrospinal fluid (CSF), and saliva, intended for cfDNA examination. Processing includes multiple steps, such as centrifugation for specimen purification and isolation of cfDNA.

This document does not cover dedicated measures for cytohistological analysis of nucleated cells derived from body fluid, nor measures for preserving and handling of pathogens, and other bacterial or whole microbiome DNA in body fluids described.

Dedicated measures for preserving circulating cell-free DNA (ccfDNA) from blood are covered in ISO 20186-3.

This document is applicable to medical laboratories, health institutions including facilities collecting and handling specimens, laboratory customers, in vitro diagnostic examination developers and manufacturers, biobanks, institutions and organizations performing biomedical research, and regulatory authorities.

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

Keel: en
Alusdokumendid: ISO 18704:2026; EN ISO 18704:2026
Asendab dokumenti: CEN/TS 17811:2022

EVS-EN ISO 18777-1:2026

Transportable liquid oxygen systems for medical use - Part 1: Common requirements and particular requirements for base units (ISO 18777-1:2026)

This document specifies requirements for transportable liquid oxygen systems that are common to both base units and portable units and requirements that are particular to base units.

Stationary liquid oxygen systems used for oxygen pipeline supply systems are excluded from this document.

NOTE 1 Throughout this document the term "units" is used where the requirement applies to both base units and portable units.

NOTE 2 ISO 18777 - 2 specifies those requirements particular to portable units.

Keel: en

Alusdokumendid: ISO 18777-1:2026; EN ISO 18777-1:2026

Asendab dokumenti: EVS-EN ISO 18777:2009

EVS-EN ISO 24443:2021/A1:2026

Cosmetics - Determination of sunscreen UVA photoprotection in vitro - Amendment 1 (ISO 24443:2021/Amd 1:2026)

Amendment to EN ISO 24443:2021.

Keel: en

Alusdokumendid: ISO 24443:2021/Amd 1:2026; EN ISO 24443:2021/A1:2026

Muudab dokumenti: EVS-EN ISO 24443:2021

13 KESKKONNA- JA TERVISEKAITSE. OHUTUS

EVS-EN 50131-3:2026

Alarm systems - Intrusion and hold-up systems - Part 3: Control and indicating equipment

This document specifies the requirements, performance criteria and testing procedures for control and indicating equipment (CIE) intended for use in intrusion and hold-up alarm systems (I&HAS) installed in buildings. This document also applies to CIE to be used in IAS or HAS.

The CIE can incorporate processing functions of other I&HAS components or its processing requirements can be distributed among such components.

This document specifies the requirements for CIE installed in buildings using specific or non-specific wired interconnections or wire-free interconnections. These requirements also apply to basic DCC which can be installed outside of the supervised premises and mounted in indoor or outdoor environments.

Where CIE shares means of detection, interconnection, control, communication, processing and/or power supplies with other applications, these requirements apply to I&HAS functions only.

This document specifies performance requirements for CIE at each of the four security grades identified in EN 50131-1. Requirements are also specified for four environmental classes covering applications for indoor and outdoor locations.

This document includes mandatory functions for all CIE for the appropriate security grade, as well as optional functions that can additionally be provided.

This document does not cover requirements for compliance with EU regulatory Directives, such as the EMC Directive, Low Voltage Directive, etc. except in that it specifies the equipment operating conditions for EMC susceptibility testing as required by EN 50130-4.

NOTE 1 In this document reference to the term "I&HAS" is used throughout, except where there is specific need to differentiate between the IAS and HAS portions of a system. The term is intended to include IAS and HAS when such systems are installed separately.

NOTE 2 For products which integrate functions from, and which the manufacturer is claiming compliance to, several EN 50131 standards, the requirements of this document apply as well as any additional requirements from other relevant EN 50131 standards (e.g. a CIE with integral Warning Device is expected to meet the requirements of EN 50131-3 and EN 50131-4).

Keel: en

Alusdokumendid: EN 50131-3:2026

Asendab dokumenti: EVS-EN 50131-3:2009

EVS-EN IEC 63372:2026

Quantification and communication of carbon footprint, GHG emission reductions and avoided emissions from electric and electronic products and systems - Principles, methodologies, requirements and guidance

IEC 63372:2026 describes principles and methodologies, specifies requirements and provides guidance for quantification and communication of carbon footprint a product (CFP), emission reductions and avoided emissions from electric and electronic (EE) products and systems. This document is also applicable to product-related GHG projects.

The GHG quantification such as CFP is based on life cycle assessment (LCA) methods.

This document is a basic environment horizontal publication focusing on essential requirements and is primarily intended for use by committees in the preparation of publications within the area of environment in accordance with the principles laid down in

IEC Guide 123. Wherever applicable, it is the responsibility of committees to make use of environment basic publications in the preparation of their environment group and product publications. Committees can apply this document directly to products when they do not develop a product publication in the area of environment.

This first edition of IEC 63372 cancels and replaces IEC TR 62725:2013 and IEC TR 62726:2014, which have been technically revised.

This edition includes the following significant technical changes with respect to the previous edition:

- a) updating and enhancing content related to carbon footprint of a product to align with new or updated reference standards;
- b) including product and system in quantification of GHG emission reductions;
- c) adding the content related to avoided emissions including use cases in Annex D.

Keel: en

Alusdokumendid: IEC 63372:2026; EN IEC 63372:2026

EVS-EN ISO 11925-2:2026

Tuletundlikkuse katsed. Ehitusmaterjalide süttivustundlikkus kokkupuutel otsese leegiga. Osa 2: Väikese leegi katse

Reaction to fire tests - Ignitability of products subjected to direct impingement of flame - Part 2: Single-flame source test (ISO 11925-2:2026)

See dokument käsitleb toodete süttivustundlikkuse määramise katsemeetodit kokkupuutel väikese leegiga null soojuskiirguse juures, kasutades vertikaalselt asetsevaid katsekehi.

Keel: en, et

Alusdokumendid: ISO 11925-2:2026; EN ISO 11925-2:2026

Asendab dokumenti: EVS-EN ISO 11925-2:2020

EVS-EN ISO 18127:2026

Water quality - Determination of adsorbable organically bound fluorine, chlorine, bromine and iodine (AOF, AOCl, AOBr, AOI) - Method using combustion and subsequent ion chromatographic measurement (ISO 18127:2026)

This document specifies a method for the determination of organically bound halogens fluorine, chlorine, bromine and iodine which are adsorbable on activated carbon. Adsorption takes place on activated carbon packed in columns.

The method is applicable for the determination of:

- ≥ 2 µg/l AOF, expressed as F;
- ≥ 10 µg/l AOCl, expressed as Cl;
- ≥ 1 µg/l AOBr, expressed as Br;
- ≥ 1 µg/l AOI, expressed as I.

The method is applicable for the determination of adsorbable organically bound fluorine, chlorine, bromine and iodine in water, e.g. in groundwater, surface water, bank filtrate, drinking water, aqueous eluates, cooling water and wastewater.

The working range is limited by the capacity of the activated carbon, the process blank and the capacity of the chromatographic separation column. Sample dilution into the working range can be required.

The range of application can be extended to lower concentrations with lower process blanks e.g. using low blank activated carbons.

The method can also be applied for samples containing suspended solids. Halogens adsorbed on the suspended solids (e.g. undissolved halides) are also determined. Filtration of the sample prior to analysis using a membrane filter (0,45 µm) allows the separate determination of dissolved adsorbable and particulate bound fractions of organically bound fluorine, chlorine, bromine or iodine.

Results from an international interlaboratory trial are presented in Annex K.

Keel: en

Alusdokumendid: ISO 18127:2026; EN ISO 18127:2026

17 METROLOOGIA JA MÕÕTMINE. FÜÜSIKALISED NÄHTUSED

EVS-EN ISO 10360-102:2026

Geometrical product specifications (GPS) - Acceptance and reverification tests for coordinate measuring systems (CMS) - Part 102: Grammar of symbols for metrological characteristics and their specifications (ISO 10360-102:2026)

This document specifies the grammar of symbols used in ISO 10360 series in order to identify metrological characteristics of coordinate measuring systems (CMSs) and their specifications.

This document does not provide the meaning of these symbols, neither of whole symbols nor of their components. These meanings are specified in the ISO 10360 documents introducing them.

Keel: en

Alusdokumendid: ISO 10360-102:2026; EN ISO 10360-102:2026

19 KATSETAMINE

EVS-EN IEC 60721-3-5:2026

Classification of environmental conditions - Part 3-5: Classification of groups of environmental parameters and their severities - Ground vehicle installations

IEC 60721-3-5:2026 classifies the groups of environmental parameters and their severities to which a product, not forming part of the vehicle, is subjected when installed on or in a ground vehicle. Such products are for example radios, communication systems, fare meters, flow meters for liquids transported by the vehicle, for example milk, petroleum products, etc. Vehicles where products can be permanently or temporarily installed include

- road vehicles: passenger cars, commercial vehicles, special vehicles, towing vehicles, trailers, mopeds, motorcycles,
- rail vehicles: trains, trams,
- tracked vehicles: excavators, cranes, rubber tracked vehicles,
- overland vehicles: four-wheel drive cars, tractors, snow scooters,
- handling and storage vehicles: fork-lift trucks (manual and robot), luggage transporters, and
- self-propelled machinery: diggers, harvesters.

This third edition cancels and replaces the second edition, published in 1997. This edition constitutes a technical revision.

This edition includes the following significant technical changes with respect to the previous edition:

- a) most classes have been replaced by completely new classes based on the use of additional information obtained from referenced Technical Reports;
- b) Table 1 through to Table 7 have been reviewed and updated;
- c) the content of Annex A and Annex B has either been incorporated into the main body of the document or deleted.

Keel: en

Alusdokumendid: IEC 60721-3-5:2026; EN IEC 60721-3-5:2026

Asendab dokumenti: EVS-EN 60721-3-5:2007

21 ÜLDKASUTATAVAD MASINAD JA NENDE OSAD

EVS-EN ISO 4026:2026

Fasteners - Hexagon socket set screws with flat point (ISO 4026:2026)

This document specifies the characteristics of hexagon socket set screws with flat point, with metric coarse pitch threads M1,6 to M30 for steel and M1,6 to M24 for stainless steel, and with product grade A.

Set screws are not intended for use under tensile load.

If, in certain cases other specifications are requested, hardness classes and stainless steel grades can be selected from ISO 898-5 or ISO 3506-3, and dimensional options from ISO 888, ISO 965-1 or ISO 4753.

Keel: en

Alusdokumendid: ISO 4026:2026; EN ISO 4026:2026

Asendab dokumenti: EVS-EN ISO 4026:2004

EVS-EN ISO 4027:2026

Fasteners - Hexagon socket set screws with truncated cone point (ISO 4027:2026)

This document specifies the characteristics of hexagon socket set screws with truncated cone point, with metric coarse pitch threads M1,6 to M30 for steel and M1,6 to M24 for stainless steel, and with product grade A.

Set screws are not intended for use under tensile load.

If in certain cases other specifications are requested, hardness classes and stainless steel grades can be selected from ISO 898-5 or ISO 3506-3, and dimensional options from ISO 888, ISO 965-1 or ISO 4753.

Keel: en

Alusdokumendid: ISO 4027:2026; EN ISO 4027:2026

Asendab dokumenti: EVS-EN ISO 4027:2004

EVS-EN ISO 4028:2026

Fasteners - Hexagon socket set screws with dog point (ISO 4028:2026)

This document specifies the characteristics of hexagon socket set screws with dog point, with metric coarse pitch threads M1,6 to M30 for steel and M1,6 to M24 for stainless steel, and with product grade A.

Set screws are not intended for use under tensile load.

If, in certain cases other specifications are requested, hardness classes and stainless steel grades can be selected from ISO 898-5 or ISO 3506-3, and dimensional options from ISO 888, ISO 965-1 or ISO 4753.

Keel: en

Alusdokumendid: ISO 4028:2026; EN ISO 4028:2026

Asendab dokumenti: EVS-EN ISO 4028:2004

EVS-EN ISO 4029:2026

Fasteners - Hexagon socket set screws with cup point (ISO 4029:2026)

This document specifies the characteristics of hexagon socket set screws with cup point, with metric coarse pitch threads M1,6 to M30 for steel and M1,6 to M24 for stainless steel, and with product grade A.

Set screws are not intended for use under tensile load.

If in certain cases other specifications are requested, hardness classes and stainless steel grades can be selected from ISO 898-5 or ISO 3506-3, and dimensional options from ISO 888, ISO 965-1 or ISO 4753.

Keel: en

Alusdokumendid: ISO 4029:2026; EN ISO 4029:2026

Asendab dokumenti: EVS-EN ISO 4029:2004

23 ÜLDKASUTATAVAD HÜDRO- JA PNEUMOSÜSTEEMID JA NENDE OSAD

CEN ISO/TS 23818-1:2026

Assessment of conformity of plastics piping systems for the rehabilitation of existing pipelines - Part 1: Polyethylene (PE) material (ISO/TS 23818-1:2026)

This document provides a scheme for the assessment of conformity of PE products and assemblies for the rehabilitation of existing pipelines, in accordance with ISO 11300-1 and ISO 11301-1, and intended to be included in the manufacturer's quality plan as part of the quality management system and for the establishment of certification procedures.

Keel: en

Alusdokumendid: ISO/TS 23818-1:2026; CEN ISO/TS 23818-1:2026

Asendab dokumenti: CEN ISO/TS 23818-1:2020

CEN ISO/TS 23818-3:2026

Assessment of conformity of plastics piping systems for the rehabilitation of existing pipelines - Part 3: Unplasticised poly(vinyl chloride) (PVC-U) material (ISO/TS 23818-3:2026)

This document provides a scheme for the assessment of conformity of PVC-U products and assemblies for the rehabilitation of existing pipelines, in accordance with ISO 11300-3, and intended to be included in the manufacturer's quality plan as part of the quality management system and for the establishment of certification procedures.

Keel: en

Alusdokumendid: ISO/TS 23818-3:2026; CEN ISO/TS 23818-3:2026

Asendab dokumenti: CEN ISO/TS 23818-3:2022

EVS-EN 13807:2026

Transportable gas cylinders - Battery vehicles and multiple-element gas containers (MEGCs) - Design, manufacture, identification and testing

This document specifies the requirements for the design, manufacture, identification and testing of battery vehicles and multiple-element gas containers (MEGCs) containing cylinders, tubes, or bundles of cylinders. This document applies also to battery vehicles and MEGCs containing bundles of cylinders connected by a manifold which are dis-assembled from the battery vehicle and filled individually.

It is applicable to battery vehicles and MEGCs containing compressed gas, liquefied gas, and mixtures thereof. It is also applicable to battery vehicles for dissolved acetylene.

This document is not applicable to battery vehicles and MEGC for toxic gases with an LC50 value less than or equal to 200 ml/m³.

This document does not apply to battery vehicles and MEGCs containing pressure drums or tanks.

This document does not specify requirements for the vehicle chassis or motive unit.

This document is primarily intended for industrial gases other than liquefied petroleum gases (LPG).

Keel: en

Alusdokumendid: EN 13807:2026

Asendab dokumenti: EVS-EN 13807:2017

EVS-EN 15542:2026

Ductile iron pipes, fittings and accessories - External cement mortar coating for pipes - Requirements and test methods

This document specifies the requirements and test methods applicable to factory applied cement mortar coatings for the external corrosion protection of ductile iron pipes conforming to EN 545, EN 598 and EN 969 for use at operating temperatures up to 50 °C.

Coatings according to this document are suitable for soils of all common corrosion loads and trenchless applications.

Special activities on site such as joint protection, tapping, clamping, etc. could affect the corrosion protection properties of the cement mortar coating. These operations are normally covered in the laying instructions supplied by the manufacturers of pipes, clamps, house connection saddles, etc. and any relevant users' procedures. Such instructions are not part of this document.

Keel: en

Alusdokumendid: EN 15542:2026
Asendab dokumenti: EVS-EN 15542:2008

EVS-EN ISO 22109:2026

Industrial valves - Gearboxes for valves (ISO 22109:2026)

This document specifies basic requirements for gearboxes to operate industrial valves for manual and automated on/off and modulating duties, including manual override gearboxes. It includes guidelines for classification, design and methods for conformity assessment.

This document does not cover gear systems which are an integral part in the design of valves and subsea gearboxes.

Other requirements or conditions of use different from those indicated in this document are agreed between the purchaser and the manufacturer or supplier (first party) prior to order.

Keel: en
Alusdokumendid: ISO 22109:2026; EN ISO 22109:2026
Asendab dokumenti: EVS-EN ISO 22109:2020

EVS-EN ISO 5210:2026

Industrial valves - Multi-turn actuator attachments (ISO 5210:2026)

This document specifies the requirements for the attachment of multi-turn actuators to valves.

Throughout this document, "actuator" can be understood as "actuator" or "combination of actuator with gearbox" providing a multi-turn or linear output.

This document specifies:

flange dimensions necessary for the attachment of actuators to industrial valves [see Figure 1 a)] or to intermediate supports [see Figure 1 b)];

those driving component dimensions of actuators which are necessary to attach them to the driven components;

reference values for torque and thrust for flanges having the dimensions specified in this document.

Keel: en
Alusdokumendid: ISO 5210:2026; EN ISO 5210:2026
Asendab dokumenti: EVS-EN ISO 5210:2023

EVS-EN ISO 5211:2026

Industrial valves - Part-turn actuator attachments (ISO 5211:2026)

This document specifies requirements for the attachment of part-turn actuators, with or without gearboxes, to industrial valves.

The attachment of part-turn actuators to control valves in accordance with the requirements of this document is subject to an agreement between the supplier and the purchaser.

This document specifies:

flange dimensions necessary for the attachment of part-turn actuators to industrial valves [see Figures 1 a) and 1 c)] or to intermediate supports [see Figures 1 b) and 1 d)];

driving component dimensions of part-turn actuators necessary to attach them to the driven components;

reference values for torques for interfaces and for couplings having the dimensions specified in this document.

The attachment of the intermediate support to the valve is beyond the scope of this document.

Keel: en
Alusdokumendid: ISO 5211:2026; EN ISO 5211:2026
Asendab dokumenti: EVS-EN ISO 5211:2023

EVS-EN ISO 9809-4:2026

Gas cylinders - Design, construction and testing of refillable seamless steel gas cylinders and tubes - Part 4: Stainless steel cylinders with an R_m value of less than 1 100 MPa (ISO 9809-4:2026)

This document specifies the minimum requirements for the materials, design, construction and workmanship, manufacturing processes, examinations and testing at time of manufacture for refillable, seamless, stainless steel gas cylinders with water capacities up to and including 150 l.

It is applicable to cylinders for compressed, liquefied and dissolved gases with a maximum actual tensile strength, R_{ma}, of less than 1 100 MPa.

NOTE If so desired, cylinders of water capacity between 150 l and 450 l can be manufactured to be in full conformance to this document.

Keel: en
Alusdokumendid: ISO 9809-4:2026; EN ISO 9809-4:2026
Asendab dokumenti: EVS-EN ISO 9809-4:2022

EVS-EN 17931:2026

Gas welding equipment - Manual gas equipment for welding, heating and cutting - Periodic Inspection

This document specifies guidelines for periodic inspections of gas equipment for welding, cutting and allied processes placed downstream of the gas cylinder's valve as shown in Figure 1 or, in the case of centralized distribution, downstream from the tapping point, since commissioning.

NOTE In some cases, gas cylinders can be replaced by cylinder bundles. Acetylene cylinder bundle systems upstream of the tapping point are excluded.

This document applies to gas welding equipment intended for professional use which utilizes compressed gases up to 300 bar (30 MPa), acetylene, liquefied petroleum gas (LPG), methylacetylene-propadiene mixtures (MPS) and carbon dioxide (CO₂) and related mixtures.

This document does not apply to automatic applications of gas welding, cutting and allied processes.

Keel: en

Alusdokumendid: EN 17931:2026

EVS-EN IEC 62541-14:2026

OPC unified architecture - Part 14: Pubsub

IEC 62541-14:2026 defines the PubSub communication model. It defines an OPC UA publish subscribe pattern which complements the client server pattern defined by the Services in IEC 62541-4. See IEC 62541-1 for an overview of the two models and their distinct uses.

PubSub allows the distribution of data and events from an OPC UA information source to interested observers inside a device network as well as in IT and analytics cloud systems.

This document consists of

- a general introduction of the PubSub concepts,
- a definition of the PubSub configuration parameters,
- mapping of PubSub concepts and configuration parameters to messages and transport protocols,
- and a PubSub configuration model.

This second edition cancels and replaces the first edition published in 2020. This edition constitutes a technical revision.

This edition includes the following significant technical changes with respect to the previous edition:

a) Addition of a "Quantity Model" which can be referenced from EngineeringUnit Properties. The model defines quantities and assigned units. In addition it provides alternative units and the conversion to them.

b) Addition of rules for ValuePrecision Property:

- can also be used for other subtypes like Duration and Decimal.
- rules have been added when ValuePrecision has negative values.

Keel: en

Alusdokumendid: IEC 62541-14:2026; EN IEC 62541-14:2026

Asendab dokumenti: EVS-EN IEC 62541-14:2020

EVS-EN IEC 62841-2-18:2026

Käeshoitavad elektrimootoriga tööriistad, transporditavad tööriistad ja muru- ning aiatöömasinad. Ohutus. Osa 2-18: Erinõuded käeshoitavatele sidumismasinatetele Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-18: Particular requirements for hand-held strapping tools

IEC 62841-2-18:2024 is to be used in conjunction with IEC 62841-1:2014. This document supplements or modifies the corresponding clauses in IEC 62841-1, so as to convert it into the IEC Standard: Particular requirements for hand-held strapping tools. Where a particular subclause of IEC 62841-1 is not mentioned in this document, that subclause applies as far as reasonable. Where this document states "addition", "modification" or "replacement", the relevant text in IEC 62841-1 is to be adapted accordingly. This document applies to hand-held strapping tools.

Keel: en

Alusdokumendid: EN IEC 62841-2-18:2026; IEC 62841-2-18:2024

Asendab dokumenti: EVS-EN 60745-2-18:2009

EVS-EN IEC 62841-2-18:2026/A11:2026

Käeshoitavad elektrimootoriga tööriistad, transporditavad tööriistad ja muru- ning aiatöömasinad. Ohutus. Osa 2-18: Erinõuded käeshoitavatele sidumismasinatetele Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-18: Particular requirements for hand-held strapping tools

Amendment to EN IEC 62841-2-18:2026.

Keel: en
Alusdokumendid: EN IEC 62841-2-18:2026/A11:2026
Muudab dokumenti: EVS-EN IEC 62841-2-18:2026

EVS-EN ISO/ASTM 52959:2026

Additive Manufacturing of metals - Test artefacts - Compression validation specimens for lattice designs (ISO/ASTM 52959:2026)

This document specifies requirements and provides guidance for the preparation for axial force compression testing of additively manufactured (AM) metallic lattice specimens for validation purposes.

Keel: en
Alusdokumendid: ISO/ASTM 52959:2026; EN ISO/ASTM 52959:2026

29 ELEKTROTEHNIKA

EVS-EN IEC 60034-26:2026

Rotating electrical machines - Part 26: Effects of unbalanced voltages on the performance of three-phase cage induction motors

IEC 60034-26:2026 describes the effects of unbalanced voltages on the performance of three-phase cage induction motors. This second edition cancels and replaces the first edition published in 2006. This edition constitutes a technical revision.

This edition includes the following significant technical changes with respect to the previous edition:

- a) clarification that voltages are line-to-line voltages in Clause 4, Annex A and Annex B;
- b) addition of design NE according to IEC 60034-12 in Clause 4.

Keel: en
Alusdokumendid: IEC 60034-26:2026; EN IEC 60034-26:2026
Asendab dokumenti: EVS-EN 60034-26:2007
Asendab dokumenti: EVS-EN 60034-26:2007/AC:2015

EVS-EN IEC 61109:2025/AC:2026

Insulators for overhead lines - Composite suspension and tension insulators with AC voltage greater than 1 000 V and DC voltage greater than 1 500 V - Definitions, test methods and acceptance criteria

Corrigendum to EVS-EN IEC 61109:2025.

Keel: en
Alusdokumendid: EN IEC 61109:2025/AC:2026-03
Parandab dokumenti: EVS-EN IEC 61109:2025

EVS-EN IEC 63372:2026

Quantification and communication of carbon footprint, GHG emission reductions and avoided emissions from electric and electronic products and systems - Principles, methodologies, requirements and guidance

IEC 63372:2026 describes principles and methodologies, specifies requirements and provides guidance for quantification and communication of carbon footprint a product (CFP), emission reductions and avoided emissions from electric and electronic (EE) products and systems. This document is also applicable to product-related GHG projects.

The GHG quantification such as CFP is based on life cycle assessment (LCA) methods.

This document is a basic environment horizontal publication focusing on essential requirements and is primarily intended for use by committees in the preparation of publications within the area of environment in accordance with the principles laid down in IEC Guide 123. Wherever applicable, it is the responsibility of committees to make use of environment basic publications in the preparation of their environment group and product publications. Committees can apply this document directly to products when they do not develop a product publication in the area of environment.

This first edition of IEC 63372 cancels and replaces IEC TR 62725:2013 and IEC TR 62726:2014, which have been technically revised.

This edition includes the following significant technical changes with respect to the previous edition:

- a) updating and enhancing content related to carbon footprint of a product to align with new or updated reference standards;
- b) including product and system in quantification of GHG emission reductions;
- c) adding the content related to avoided emissions including use cases in Annex D.

Keel: en
Alusdokumendid: IEC 63372:2026; EN IEC 63372:2026

31 ELEKTROONIKA

EVS-EN IEC 60749-20-1:2026

Semiconductor devices - Mechanical and climatic test methods - Part 20-1: Handling, packing, labelling and shipping of surface-mount devices sensitive to the combined effect of moisture and soldering heat

IEC 60749-20-1:2019 applies to all devices subjected to bulk solder reflow processes during PCB assembly, including plastic encapsulated packages, process sensitive devices, and other moisture-sensitive devices made with moisture-permeable materials (epoxies, silicones, etc.) that are exposed to the ambient air. The purpose of this document is to provide SMD manufacturers and users with standardized methods for handling, packing, shipping, and use of moisture/reflow sensitive SMDs that have been classified to the levels defined in IEC 60749-20. These methods are provided to avoid damage from moisture absorption and exposure to solder reflow temperatures that can result in yield and reliability degradation. By using these procedures, safe and damage-free reflow can be achieved, with the dry packing process, providing a minimum shelf life capability in sealed dry-bags from the seal date. This edition includes the following significant technical changes with respect to the previous edition: - updates to subclauses to better align the test method with IPC/JEDEC J-STD-033C, including new sections on aqueous cleaning and dry pack precautions; - addition of two annexes on colorimetric testing of HIC (humidity indicator card) and derivation of bake tables.

Keel: en

Alusdokumendid: IEC 60749-20-1:2019; EN IEC 60749-20-1:2026

Asendab dokumenti: EVS-EN 60749-20-1:2009

33 SIDETEHNIKA

EVS-EN 302 065-2-5 V1.1.1:2026

Lähitomiseadmed (SRD), mis kasutavad ultralairiba (UWB) tehnoloogiat; Raadiospektrile juurdepääsu harmoneeritud standard; Osa 2: Ultralairiba (UWB) asukoha jälgimise seadmed; Jagu 5: Nõuded täiustatud siseruumiseadmetele sagedusalas 6,0 GHz kuni 8,5 GHz **Short Range Devices (SRD) using Ultra Wide Band technology (UWB);** **Harmonised standard for access to radio spectrum; Part 2: Ultra Wide Band location tracking devices; Sub-part 5: Requirements for enhanced indoor devices within 6,0 GHz to 8,5 GHz**

The present document specifies technical requirements, limits and test methods for transceivers and transmitters utilizing Ultra WideBand (UWB) technologies for location tracking for enhanced indoor devices within 6,0 GHz to 8,5 GHz.

NOTE: The relationship between the present document and essential requirements of article 3.2 of Directive 2014/53/EU is given in Annex A.

Keel: en

Alusdokumendid: ETSI EN 302 065-2-5 V1.1.1

EVS-EN 303 940-1 V1.1.1:2026

Lähitomiseadmed (SRD), mis kasutavad ultralairiba (UWB) tehnoloogiat; Raadiospektrile juurdepääsu harmoneeritud standard; Osa 1: Siseruumides kasutatavad millimeeterlainete turvaskannerid, mis töötavad sagedusalas 69,8 GHz kuni 80,5 GHz **Short Range Devices (SRDs) using** **Ultra Wide Band technology (UWB); Harmonised standard for access to radio spectrum; Part 1: Indoor Millimeter Wave Security Scanners operating in the band 69,8 GHz to 80,5 GHz**

The present document specifies technical requirements, limits and test methods for Millimeter Wave Security Scanners (mmWave SSC, SSC equipment) operating indoor in the band 69,8 GHz to 80,5 GHz.

The operating frequency range is split into two bands 97 from 69,8 GHz to 79,9 GHz and 99 from 76,5 GHz to 80,5 GHz as defined in Decision (EU) 2025/105.

Details on mmWave SSC equipment and the related categorization is further specified in clause 4.2.

NOTE: The relationship between the present document and essential requirements of article 3.2 of Directive 2014/53/EU is given in annex A.

Keel: en

Alusdokumendid: ETSI EN 303 940-1 V1.1.1

EVS-EN IEC 62343:2023/A1:2026

Dynamic modules - Generic specification

Amendment to EVS-EN IEC 62343:2023.

Keel: en

Alusdokumendid: IEC 62343:2023/AMD1:2026; EN IEC 62343:2023/A1:2026

Muudab dokumenti: EVS-EN IEC 62343:2023

EVS-EN IEC 63138-4:2026

Multi-channel radio-frequency connectors - Part 4: Sectional specification for type L32-4 and L32-5 circular connectors

IEC 63138-4:2025, which is a Sectional Specification (SS), provides information and rules for the preparation of Detail Specifications (DS) for type L32-4 and L32-5 circular connectors with four RF channels and five RF channels, as well as a detailed specification of the blank format.

The L32-4 and L32-5 circular connectors with 50 Ω nominal impedance has four RF channels and five RF channels which can be engaged and disengaged at the same time. They are characterized by threaded coupling mechanisms, anti-misinsertion mechanism, and the operating frequency of each channel is up to 4 GHz. These connectors have been widely used in mobile communication system like TD-SCDMA and TD-LTE and can also be used in some similar equipment.

This document also specifies mating face dimensions for general connectors (grade 2), gauging information and tests selected from IEC 63138-1, applicable to all Detail Specifications relating to type L32 4 and L32-5 circular connectors.

This document cancels and replaces IEC 61169-59:2017.

This edition constitutes a technical revision.

This edition includes the following significant technical changes with respect to IEC 61169-59:2017:

- a) use of IEC 63138-1:2019 as its generic specification instead of using IEC 61169-1:2013;
- b) all the subclauses and test methods are in line with IEC 63138-1:2019;
- c) dimension "g" in Table 3, Table 4, Table 7 and Table 8 has been changed from "0,00 min. to 0,8 max." to "1,6 min. to 2,1 max."

Keel: en

Alusdokumendid: IEC 63138-4:2026; EN IEC 63138-4:2026

Asendab dokumenti: EVS-EN 61169-59:2017

35 INFOTEHNOLOOGIA

CWA 18353:2026

Terminology definition for domain ontologies in materials science

This CWA defines a workflow how to define, review, and implement domain-specific terminology of an application in materials science and engineering (MSE) to support domain ontology creation.

The CWA covers:

- roles and responsibilities for terminology work;
- a stepwise process from scoping and term harvesting to publication and implementation;
- a structured term record with mandatory data categories (e.g. definition type, relations, sources);
- quality insurance and review gates; and
- implementation in terminology databases.

This CWA is applicable to industrial and research use cases across MSE sub-domains and languages. It is intended for terminology curators, domain experts, ontology engineers, and data stewards involved in terminology-driven ontology development.

Keel: en

Alusdokumendid: CWA 18353:2026

EVS-EN 17184:2024+A1:2026

Intelligent transport systems - eSafety - eCall High level application protocols (HLAP) using IP Multimedia Subsystem (IMS) over packet switched networks

In respect of pan European eCall (operating requirements defined in EN 16072), this document defines the high level application protocols, procedures and processes required to provide the eCall service via a packet switched wireless communications network using IMS (IP Multimedia Subsystem) and wireless access (such as LTE, NR and their successors).

This document assumes support of eCall using IMS over packet switched networks by an IVS and a PSAP and further assumes that all PLMNs available to an IVS at the time an eCall or test eCall is initiated are packet switched networks. Support of eCall where eCall using IMS over packet switched networks is not supported by an IVS or PSAP is out of scope of this document.

At some moment in time packet switched networks will be the only Public Land Mobile Networks (PLMN) available. However as long as GSM/UMTS PLMNs are available (Teleservice 12/TS12) ETSI TS 122 003 will remain operational. Both the use of such PLMNs and the logic behind choosing the appropriate network in a hybrid situation (where both packet-switched and circuit-switched networks are available) are out of scope of this document.

NOTE 1 The objective of implementing the pan-European in-vehicle emergency call system (eCall) is to automate the notification of a traffic accident, wherever in Europe, with the same technical standards and the same quality of services objectives by using a PLMN (such as ETSI prime medium) which supports the European harmonized 112/E112 emergency number (TS12 ETSI TS 122 003 or IMS packet switched network) and to provide a means of manually triggering the notification of an emergency incident.

NOTE 2 HLAP requirements for third party services supporting eCall can be found in EN 16102.

This document makes reference to those provisions but does not duplicate them.

Keel: en
Alusdokumendid: EN 17184:2024+A1:2026
Asendab dokumenti: EVS-EN 17184:2024
Asendab dokumenti: EVS-EN 17184:2024/AC2:2025

EVS-EN 17240:2024+A1:2026

Intelligent transport systems - ESafety - ECall end to end conformance testing for IMS packet switched based systems

This document defines the key actors in the eCall chain of service provision using IMS over packet switched networks (such as LTE/4G) as: 1) In-vehicle system (3.20) (IVS)/vehicle, 2) Mobile network Operator (MNO), 3) Public safety answering point (3.27) (PSAP), and to provide conformance tests for actor groups 1) - 3). NOTE 1 Conformance tests are not appropriate nor required for vehicle occupants (3.36), 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 (3.32) standard (EN 16102) does not specify the communications link between the vehicle and the TPS service provider (3.29). NOTE 3 These conformance tests are based on the appropriate conformance tests from EN 16454 which was published before Internet Protocol multimedia Systems (IMS) packet switched networks were available. This deliverable therefore replicates the appropriate tests from EN 16454 (and acknowledge their source); adapt and revise Conformance Test Protocols (CTP) from EN 16454 to an IMS paradigm; or provide new additional tests that are required for the IMS paradigm. Some 14 112-eCall (Pan European eCall) tests provided in EN 16454 are specific to GSM/UMTS circuit switched communications and not appropriate for the IMS paradigm and are therefore excluded from this deliverable. This document therefore provides a suite of ALL conformance tests for IVS equipment, MNO's, and PSAPS, required to ensure and demonstrate compliance to CEN/TS 17184. NOTE 4 Because in the event of non-viability or non-existence of an IMS supporting network at any particular time/location, IMS-eCall systems revert to CS networked eCall systems eCall via GSM/UMTS, IVS and PSAPs need to support, and prove compliance to both IMS and CS switched networks. The Scope covers conformance testing (and approval) of new engineering developments, products and systems, and does not imply testing associated with individual installations in vehicles or locations.

Keel: en
Alusdokumendid: EN 17240:2024+A1:2026
Asendab dokumenti: EVS-EN 17240:2024

EVS-EN 18162:2026

Building Information Modelling (BIM) - Digital twins applied to the built environment - Concept and definitions

This document defines the concepts and definitions and is the first part of a set of standards to define the framework for digital twins in the built environment. It includes the terms and definitions, the relation with building information modelling and addresses the lack of standards for the qualitative specification of a digital twin, which can include geometric, attributive, structural and infrastructural quality, as applicable.

This document is based on the experiences obtained in use cases [1] and documents from other technical committees, including ISO/IEC 30173.

This document can be used in the development of other standards and in support of communications among diverse, interested parties or stakeholders. This initiative aims to define an ecosystem of digital twins opening the opportunity to release even greater value, using data for the public good.

Keel: en
Alusdokumendid: EN 18162:2026

EVS-EN IEC 62541-14:2026

OPC unified architecture - Part 14: Pubsub

IEC 62541-14:2026 defines the PubSub communication model. It defines an OPC UA publish subscribe pattern which complements the client server pattern defined by the Services in IEC 62541-4. See IEC 62541-1 for an overview of the two models and their distinct uses.

PubSub allows the distribution of data and events from an OPC UA information source to interested observers inside a device network as well as in IT and analytics cloud systems.

This document consists of

- a general introduction of the PubSub concepts,
- a definition of the PubSub configuration parameters,
- mapping of PubSub concepts and configuration parameters to messages and transport protocols,
- and a PubSub configuration model.

This second edition cancels and replaces the first edition published in 2020. This edition constitutes a technical revision.

This edition includes the following significant technical changes with respect to the previous edition:

a) Addition of a "Quantity Model" which can be referenced from EngineeringUnit Properties. The model defines quantities and assigned units. In addition it provides alternative units and the conversion to them.

b) Addition of rules for ValuePrecision Property:

- can also be used for other subtypes like Duration and Decimal.
- rules have been added when ValuePrecision has negative values.

Keel: en

Alusdokumendid: IEC 62541-14:2026; EN IEC 62541-14:2026
Asendab dokumenti: EVS-EN IEC 62541-14:2020

EVS-EN ISO 12052:2026

Health informatics - Digital imaging and communication in medicine (DICOM) including workflow and data management (ISO 12052:2026)

Within the field of health informatics, the DICOM (digital imaging and communication in medicine) standard addresses the exchange of digital images, and information related to the production and management of those images, between both medical imaging equipment and systems concerned with the management and communication of that information, such as Picture Archiving and Communication System (PACS), Hospital Information System (HIS) and Radiology Information System (RIS).

This document is equivalent to part 1 of DICOM. As such, it normatively describes the content of DICOM (Clause 6) and the requirements to make a claim of conformance (Clause 5).

The DICOM standard is applicable to diagnostic medical imaging as practiced in radiology, cardiology, pathology, dentistry, ophthalmology and related disciplines, and image-based therapies such as interventional radiology, radiotherapy and surgery. It is also applicable to a wide range of image and non-image related information exchanged in clinical, research, veterinary, and other medical environments.

Keel: en

Alusdokumendid: ISO 12052:2026; EN ISO 12052:2026
Asendab dokumenti: EVS-EN ISO 12052:2017

43 MAANTEESÕIDUKITE EHITUS

EVS-EN 13807:2026

Transportable gas cylinders - Battery vehicles and multiple-element gas containers (MEGCs) - Design, manufacture, identification and testing

This document specifies the requirements for the design, manufacture, identification and testing of battery vehicles and multiple-element gas containers (MEGCs) containing cylinders, tubes, or bundles of cylinders. This document applies also to battery vehicles and MEGCs containing bundles of cylinders connected by a manifold which are dis-assembled from the battery vehicle and filled individually.

It is applicable to battery vehicles and MEGCs containing compressed gas, liquefied gas, and mixtures thereof. It is also applicable to battery vehicles for dissolved acetylene.

This document is not applicable to battery vehicles and MEGC for toxic gases with an LC50 value less than or equal to 200 ml/m³.

This document does not apply to battery vehicles and MEGCs containing pressure drums or tanks.

This document does not specify requirements for the vehicle chassis or motive unit.

This document is primarily intended for industrial gases other than liquefied petroleum gases (LPG).

Keel: en

Alusdokumendid: EN 13807:2026
Asendab dokumenti: EVS-EN 13807:2017

EVS-EN IEC 63479-3:2026

Infotainment services for public vehicles (PVIS) - Part 3: Framework

IEC 63479-3:2026 describes the infotainment services for public vehicles (PVIS) framework, including the functional reference models and the information flows for functional operations.

Keel: en

Alusdokumendid: IEC 63479-3:2026; EN IEC 63479-3:2026

45 RAUDTEETEHNIKA

EVS-EN 16922:2026

Railway applications - Ground based service - Vehicle waste water discharge equipment

This document specifies the interface requirements for controlled emission toilet equipment on railway vehicles and the infrastructure, including catering area sink waste retention tanks. Vehicle and infrastructure specific requirements are also given.

The document includes fixed and portable infrastructure equipment used to empty retention tanks, but excludes equipment fitted to railway vehicles where no fixed connections are used between vehicle and infrastructure.

Keel: en

Alusdokumendid: EN 16922:2026
Asendab dokumenti: EVS-EN 16922:2017+A1:2019

EVS-EN ISO 8846:2026**Väikelaevad. Elektriseadmed. Kaitse ümbritsevate põlevgaaside süttimise eest
Small craft - Electrical devices - Protection against ignition of surrounding flammable gases
(ISO 8846:2025)**

This document specifies test methods and requirements for the design of electrical devices, when under normal operating conditions, on small craft so that they can be operated without igniting a surrounding flammable gas atmosphere.

This document does not apply to ignition protection procedures for:

- devices or components that can operate in hydrogen and air mixtures;
- devices with dysfunctional issues;
- mechanisms of ignition from external sources, such as static electricity, lightning or other factors not related to the equipment under test.

Keel: en

Alusdokumendid: ISO 8846:2025; EN ISO 8846:2026

Asendab dokumenti: EVS-EN ISO 8846:2017

EVS-EN 2997-014:2026**Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 014: Square flange receptacle with integrated accessory - Product standard**

This document specifies the characteristics of square flange mounted receptacles with integrated accessory in the family of circular electrical connectors coupled by threaded ring.

It is applicable to classes specified in Table 3.

For contacts and filler plugs associated with this receptacle, see EN 2997 002. For plugs, see EN 2997 008 and EN 2997 016 and for protective covers, see EN 2997 009.

Keel: en

Alusdokumendid: EN 2997-014:2026

Asendab dokumenti: EVS-EN 2997-014:2016

EVS-EN 3278:2026**Aerospace series - Sleeves, tubular, protruding head, in corrosion resisting steel, passivated (0,25 mm wall thickness)**

This document specifies the characteristics and technical requirements for protruding head tubular sleeves, in corrosion resisting steel, which can be plain or provided with a series of annular grooves.

Passivated sleeves are for use in aerospace assemblies whose maximum operating temperature does not exceed 650 °C. It is important that the operating temperatures for aluminium pigmented sleeves do not exceed 230 °C.

Keel: en

Alusdokumendid: EN 3278:2026

Asendab dokumenti: EVS-EN 3278:2019

EVS-EN 3545-006:2026**Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures -55 °C to 175 °C - Part 006: Male coding and attachment system for mounting on fixed housing (receptacle) - Product standard**

This document specifies the male coding and attachment system for mounting on fixed housing in the family of rectangular electrical connectors with sealed and non-sealed rear, plastic housing, locking device, for operating temperatures from -55 °C to 175 °C.

Keel: en

Alusdokumendid: EN 3545-006:2026

Asendab dokumenti: EVS-EN 3545-006:2015

EVS-EN 3646-002:2026**Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 002: Specification of performance and contact arrangements**

This document specifies the performances and contact arrangements groups for bayonet coupling circular connectors, intended for use in an operating temperature range of -65 °C to 175 °C or 200 °C continuous.

Keel: en

Alusdokumendid: EN 3646-002:2026

Asendab dokumenti: EVS-EN 3646-002:2007

EVS-EN 3646-004:2026

Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 004: Receptacle, jam-nut mounting - Product standard

This document specifies the characteristics of the jam-nut mounted receptacles of the family of bayonet coupling circular connectors, intended for use in an operating temperature range of –65 °C to 175 °C or 200 °C continuous.

This document applies to models specified in Table 4.

For contacts, filler plugs and rear accessories associated with this receptacle, see EN 3646 002. For plugs and protective covers, see EN 3646 008 and EN 3646 009 respectively.

Keel: en

Alusdokumendid: EN 3646-004:2026

Asendab dokumenti: EVS-EN 3646-004:2015

EVS-EN 3646-006:2026

Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 006: Receptacle, hermetic, jam-nut mounting - Product standard

This document specifies the characteristics of hermetic jam-nut mounted receptacles in the family of bayonet coupling circular connectors, intended for use in an operating temperature range of – 65 °C to 175 °C or 200 °C continuous.

It is applicable to models specified in Table 4.

For plugs and protective covers, see EN 3646-008 and EN 3646-009 respectively.

Keel: en

Alusdokumendid: EN 3646-006:2026

Asendab dokumenti: EVS-EN 3646-006:2018

EVS-EN 3750:2026

Aerospace series - Nut, anchor, self-locking, fixed, 90° corner, reduced series, with counterbore, in heat resisting steel, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature) / 315 °C

This document specifies the characteristics of 90° corner, reduced series, counterbored fixed anchor nuts, with a self-locking feature achieved by forming the upper portion out-of-round, in heat resisting steel, MoS2 lubricated.

Classification: 1 100 MPa / 315 °C.

Keel: en

Alusdokumendid: EN 3750:2026

Asendab dokumenti: EVS-EN 3750:2010

EVS-EN 4128:2026

Aerospace series - Bolt, normal hexagonal head, coarse tolerance shank, short thread, in heat resisting nickel base alloy, aluminium IVD coated - Classification: 1 250 MPa (at ambient temperature)/425 °C

This document specifies the characteristics of bolts, normal hexagonal head, coarse tolerance shank, short thread, in heat resisting nickel base alloy, aluminium IVD coated.

Classification: 1 250 MPa/425 °C.

Keel: en

Alusdokumendid: EN 4128:2026

Asendab dokumenti: EVS-EN 4128:2016

EVS-EN 4163:2026

Aerospace series - Screws 100° countersunk normal head, offset cruciform recess, coarse tolerance normal shank, long thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 °C

This document specifies the characteristics of screws, 100° countersunk normal head, offset cruciform recess, coarse tolerance normal shank, long thread, in alloy steel, cadmium plated.

Classification: 1 100 MPa/235 °C.

Keel: en

Alusdokumendid: EN 4163:2026

Asendab dokumenti: EVS-EN 4163:2016

53 TÕSTE- JA TEISALDUS-SEADMED

EVS-EN 13155:2020+A1:2025/AC:2026

Kraanad. Ohutus. Kinnituseeta koormuse tõstmise vahendid Crane - Safety - Non-fixed load lifting attachments

Corrigendum to EN 13155:2020+A1:2025.

Keel: en

Alusdokumendid: EN 13155:2020+A1:2025/AC:2026

Parandab dokumenti: EVS-EN 13155:2020+A1:2025

EVS-EN ISO 14890:2026

Conveyor belts - Specification for rubber- or plastics-covered conveyor belts of textile construction for general use (ISO 14890:2026)

This document specifies requirements for either rubber or plastics or both covered conveyor belting of textile construction for general surface use on flat or troughed idlers.

This document is not applicable to light conveyor belts as described in ISO 21183-1.

Keel: en

Alusdokumendid: ISO 14890:2026; EN ISO 14890:2026

Asendab dokumenti: EVS-EN ISO 14890:2013

65 PÕLLUMAJANDUS

EVS-EN 17817:2023/AC:2026

Väetised, lubiained ja inhibiitorid. Koguse määramine (mahu või kaalu alusel) Fertilizers, liming materials and inhibitors - Determination of the quantity (declared by mass or volume)

Corrigendum to EVS-EN 17817:2023.

Keel: en

Alusdokumendid: EN 17817:2023/AC:2026

Parandab dokumenti: EVS-EN 17817:2023

67 TOIDUAINETE TEHNOLOOGIA

CEN ISO/TS 21296:2026

Oilseeds - Determination of oil content by the Randall extraction method (ISO/TS 21296:2026)

This document specifies a method using automated Randall extraction for the determination of the hexane extract (or light petroleum extract), called the "oil content", of oilseeds used as industrial raw materials.

The procedure for sunflower seed is different from those for other seeds as it includes an additional moisture content determination after the seed has been ground to prepare the test sample.

If required, the pure seeds and the impurities can be analysed separately. In the case of groundnuts, the pure seeds, the total fines, the non-oleaginous impurities and the oleaginous impurities can be analysed separately.

Keel: en

Alusdokumendid: ISO/TS 21296:2026; CEN ISO/TS 21296:2026

EVS-EN 18082:2026

Foods of animal origin - Multimethod for the determination of pesticide residues using LC-based analysis following acetonitrile extraction/partitioning and clean-up by dispersive SPE

This document specifies a method for the analysis of pesticide residues in foods of animal origin with a low fat content, such as meat/muscle, egg or milk by LC-MS/MS. Because of the low material requirements for miniaturized processing and the few work steps, the process is particularly time and cost-saving with high reliability and effectiveness. The method has been collaboratively studied on a number of commodity/pesticide combinations. Precision data are summarized in Table B.1. Guidelines for calibration are outlined in CEN/TS 17061:2019.

Keel: en

Alusdokumendid: EN 18082:2026

71 KEEMILINE TEHNOLOOGIA

EVS-EN ISO 24443:2021/A1:2026

Cosmetics - Determination of sunscreen UVA photoprotection in vitro - Amendment 1 (ISO 24443:2021/Amd 1:2026)

Amendment to EN ISO 24443:2021.

Keel: en
Alusdokumendid: ISO 24443:2021/Amd 1:2026; EN ISO 24443:2021/A1:2026
Muudab dokumenti: EVS-EN ISO 24443:2021

75 NAFTA JA NAFTATEHNOLOOGIA

EVS-EN 16715:2026

Liquid petroleum products - Determination of ignition delay and derived cetane number (DCN) of middle distillate fuels - Ignition delay and combustion delay determination using a constant volume combustion chamber with direct fuel injection

This document specifies a test method for the quantitative determination of ignition and combustion delays of middle distillate fuels intended for use in compression ignition engines. The method utilizes a constant volume combustion chamber with direct fuel injection into heated, compressed synthetic air. A dynamic pressure wave is produced from the combustion of the product under test. An equation is given to calculate the derived cetane number (DCN) from the ignition and combustion delays determined from the dynamic pressure curve.

This document is applicable to middle distillate fuels, fatty acid methyl esters (FAME) and blends of diesel fuels and FAME. The method is also applicable to middle distillate fuels of non-petroleum origin, oil-sands based fuels, blends of fuel containing biodiesel material, diesel fuel oils containing cetane number improver additives and low-sulphur diesel fuel oils. However, users applying this document especially to unconventional distillate fuels are warned that the relationship between derived cetane number and combustion behaviour in real engines is not yet fully understood.

This document covers the ignition delay range from 2,6 ms to 3,9 ms and combustion delay from 3,78 ms to 6,56 ms (62,78 DCN to 39,44 DCN).

NOTE The combustion analyser can measure shorter or longer ignition and combustion delays, but precision is not known.

WARNING - The use of this document can involve hazardous materials, operations and equipment. This document does not purport to address all of the safety problems associated with its use. It is the responsibility of users of this document to take appropriate measures to ensure the safety and health of personnel prior to application of the document, and fulfil statutory and regulatory requirements for this purpose.

Keel: en
Alusdokumendid: EN 16715:2026
Asendab dokumenti: EVS-EN 16715:2015

EVS-EN ISO 21809-2:2026

Oil and gas industries including lower carbon energy - External coatings for buried or submerged pipelines used in pipeline transportation systems - Part 2: Single layer fusion-bonded epoxy coatings (ISO 21809-2:2026)

This document specifies the requirements for qualification, application, inspection, testing handling and storage of materials for plant application of single-layer fusion-bonded epoxy (FBE) coatings applied externally for the corrosion protection of bare steel pipe for use in pipeline transportation systems for oil and gas industries as defined in ISO 13623.

NOTE Pipes coated in accordance with this document are considered suitable for additional protection by means of cathodic protection.

Keel: en
Alusdokumendid: ISO 21809-2:2026; EN ISO 21809-2:2026
Asendab dokumenti: EVS-EN ISO 21809-2:2014

87 VÄRVIDE JA VÄRVAINETE TÖÖSTUS

CEN ISO/TS 19392-6:2026

Paints and varnishes - Coating systems for wind-turbine rotor blades - Part 6: Determination and evaluation of ice adhesion using centrifuge (ISO/TS 19392-6:2026)

This document specifies a method to measure ice adhesion from artificial ice on test substrates by using a centrifuge. Basic ice types are defined and test parameters for the ice removal are described to achieve reproducibility of test results for ice adhesion measurements for rotor blade coatings. This document does not intend to provide fixed test parameter to account for the diversity of relevant icing scenarios in this field of application.

NOTE In practice, ice adhesion can be determined by two different measurement principles, the centrifugal test (covered in this document) and the shear test, which differ in dynamic and quasistatic shear rates.

This test method can be used to test the adhesion of dynamic ice on the coating system of a wind turbine rotor blade under operation.

Keel: en
Alusdokumendid: ISO/TS 19392-6:2026; CEN ISO/TS 19392-6:2026
Asendab dokumenti: CEN ISO/TS 19392-6:2024

91 EHITUSMATERJALID JA EHITUS

EVS-EN 17192:2026

Ventilation for buildings - Ductwork - Non-metallic ductwork - Requirements and test methods

This document specifies the requirements and test methods for rigid or semi-rigid non-metallic ductwork which are used for ventilation and air conditioning in buildings and excludes flexible ducts and ductwork made from insulation duct board.

The specified test methods are under laboratory conditions and exclude on-site tests.

Keel: en

Alusdokumendid: EN 17192:2026

Asendab dokumenti: EVS-EN 17192:2018

EVS-EN 196-2:2026

Tsemendi katsetamine. Osa 2: Tsemendi keemiline analüüs

Methods of testing cement - Part 2: Chemical analysis of cement

See dokument spetsifitseerib tsemendi keemilise analüüsi meetodid.

See dokument kirjeldab põhimeetodeid ja teatud juhtudel ka alternatiivmeetodeid, mida võib pidada põhimeetodiga ekvivalentseteks. Erimeelsuste korral kasutatakse ainult põhimeetodeid.

Standardis kirjeldatakse SiO₂, Al₂O₃, Fe₂O₃, CaO, MgO, SO₃, K₂O, Na₂O, TiO₂, P₂O₅, Mn₂O₃, SrO, Cl ja Br määramise alternatiivset toimivuspõhist meetodit, mis kasutab röntgenfluorestsentsanalüüsi (RFA). See meetod põhineb sulatatud proovist tablettidel (sulanditablettidel) ja sertifitseeritud referentsmaterjalidest ning toimivuskriteeriumidest lähtuval analüütilisel valideerimisel. Sulatamata proovi pulbrist pressitud tablettidel (pulbritablettidel) põhinevat meetodit võib lugeda ekvivalentseks eeldusel, et analüütiline toimivus rahuldab samu kriteeriume.

SO₃ määramiseks kirjeldatakse alternatiivset tulemuspõhist meetodit, mis kasutab induktiivsidestatud plasma optilise emissiooni spektromeetriat (ICP-OES).

Korrektse kalibreerimise korral, vastavalt spetsifitseeritud menetlustele ja referentsmaterjalidele, röntgenfluorestsents (RFA) ja ICP-OES meetodid võib lugeda põhimeetodiga ekvivalentseks, kuid vastavuse tõendamisel ja erimeelsuste lahendamisel ei ole see veel põhimeetodina valideeritud. Asjakohase kalibreeringu korral on see meetod rakendatav ka teistele elementidele.

Kasutada võib ka kõiki teisi meetodeid, kui nende ekvivalentsus on tõestatud kalibreerimisega kas põhimeetodi või rahvusvaheliselt tunnustatud referentsmaterjalide suhtes.

See dokument kirjeldab esmajoonel tsemendile rakenduvaid meetodeid. Samad meetodid on rakendatavad ka tsemendi koostismaterjalidele, aga ka teistele materjalidele, mille standardid nendele meetoditele viitavad. Millist meetodit tuleb kasutada, see sätestatakse standardites.

Keel: en, et

Alusdokumendid: EN 196-2:2025

Asendab dokumenti: EVS-EN 196-2:2013

EVS-EN ISO 15957:2026

Test dusts for evaluating air cleaning equipment (ISO 15957:2026)

This document defines the properties of load test dusts used for heating, ventilation and air conditioning (HVAC) air filters as well as air cleaning equipment in laboratories. Test dusts used for evaluation of efficiency performance are not included.

Keel: en

Alusdokumendid: ISO 15957:2026; EN ISO 15957:2026

Asendab dokumenti: EVS-EN ISO 15957:2015

97 OLME. MEELELAHUTUS. SPORT

EVS-EN 18164:2026

Wellness facilities for public use - Climated rooms - Requirements

This document specifies requirements for the design and construction of climated rooms and any associated equipment for public use.

This document does not apply to electrotechnical aspects of climated rooms.

Keel: en

Alusdokumendid: EN 18164:2026

ASENDATUD VÕI TÜHISTATUD EESTI STANDARDID JA STANDARDILAADSED DOKUMENDID

03 TEENUSED. ETTEVÕTTE ORGANISEERIMINE, JUHTIMINE JA KVALITEET. HALDUS. TRANSPORT. SOTSIOLOOGIA

EVS-ISO/IEC 17007:2011

Vastavushindamine. Juhised normatiivdokumentide koostamiseks, mis on sobilikud kasutamiseks vastavushindamisel
Conformity assessment -- Guidance for drafting normative documents suitable for use for conformity assessment

Keel: en

Alusdokumendid: ISO/IEC 17007:2009

Asendatud järgmise dokumendiga: EVS-EN ISO/IEC 17007:2026

Standardi staatus: Kehtetu

11 TERVISEHOOLDUS

CEN/TS 17811:2022

Molecular in vitro diagnostic examinations - Specifications for pre-examination processes for urine and other body fluids - Isolated cell free DNA

Keel: en

Alusdokumendid: CEN/TS 17811:2022

Asendatud järgmise dokumendiga: EVS-EN ISO 18704:2026

Standardi staatus: Kehtetu

EVS-EN ISO 11979-4:2009

Ophthalmic implants - Intraocular lenses - Part 4: Labelling and information

Keel: en

Alusdokumendid: ISO 11979-4:2008; EN ISO 11979-4:2008

Asendatud järgmise dokumendiga: EVS-EN ISO 11979-4:2026

Muudetud järgmise dokumendiga: EVS-EN ISO 11979-4:2009/A1:2012

Standardi staatus: Kehtetu

EVS-EN ISO 11979-4:2009/A1:2012

Ophthalmic implants - Intraocular lenses - Part 4: Labelling and information - Amendment 1 (ISO 11979-4:2008/Amd 1:2012)

Keel: en

Alusdokumendid: ISO 11979-4:2008/Amd 1:2012; EN ISO 11979-4:2008/A1:2012

Asendatud järgmise dokumendiga: EVS-EN ISO 11979-4:2026

Standardi staatus: Kehtetu

EVS-EN ISO 15621:2017

Absorbent incontinence aids for urine and/or faeces - General guidelines on evaluation (ISO 15621:2017)

Keel: en

Alusdokumendid: ISO 15621:2017; EN ISO 15621:2017

Asendatud järgmise dokumendiga: EVS-EN ISO 15621:2026

Standardi staatus: Kehtetu

13 KESKKONNA- JA TERVISEKAITSE. OHUTUS

EVS-EN 50131-3:2009

Alarm systems - Intrusion and hold-up systems - Part 3: Control and indicating equipment

Keel: en

Alusdokumendid: EN 50131-3:2009

Asendatud järgmise dokumendiga: EVS-EN 50131-3:2026

Standardi staatus: Kehtetu

EVS-EN ISO 11925-2:2020

Tuletundlikkuse katsed. Ehitusmaterjalide süttivustundlikkus kokkupuutel otsese leegiga. Osa 2: Väikese leegi katse

Reaction to fire tests - Ignitability of products subjected to direct impingement of flame - Part 2: Single-flame source test (ISO 11925-2:2020)

Keel: en, et

Alusdokumendid: ISO 11925-2:2020; EN ISO 11925-2:2020
Asendatud järgmise dokumendiga: EVS-EN ISO 11925-2:2026
Standardi staatus: Kehtetu

EVS-EN ISO 18412:2006

Water quality - Determination of chromium(VI) - Photometric method for weakly contaminated water

Keel: en

Alusdokumendid: ISO 18412:2005; EN ISO 18412:2006
Asendatud järgmise dokumendiga: EVS-EN ISO 18724:2025
Standardi staatus: Kehtetu

EVS-EN ISO 23913:2009

Water quality - Determination of chromium(VI) - Method using flow analysis (FIA and CFA) and spectrometric detection

Keel: en

Alusdokumendid: ISO 23913:2006; EN ISO 23913:2009
Asendatud järgmise dokumendiga: EVS-EN ISO 18724:2025
Standardi staatus: Kehtetu

19 KATSETAMINE

EVS-EN 60721-3-5:2007

Keskkonnatingimuste klassifikatsioon. Osa 3: Keskkonnaparameetrite rühmade klassifitseerimine ja nende mõju. Jagu 5: Maasõidukite paigaldised (IEC 60721-3-5:1997) Classification of environmental conditions - Part 3: Classification of groups of environmental parameters and their severities - Section 5: Ground vehicle installations (IEC 60721-3-5:1997)

Keel: en, et

Alusdokumendid: IEC 60721-3-5:1997; EN 60721-3-5:1997
Asendatud järgmise dokumendiga: EVS-EN IEC 60721-3-5:2026
Standardi staatus: Kehtetu

21 ÜLDKASUTATAVAD MASINAD JA NENDE OSAD

EVS-EN ISO 4026:2004

Hexagon socket set screws with flat point

Keel: en

Alusdokumendid: ISO 4026:2003; EN ISO 4026:2003
Asendatud järgmise dokumendiga: EVS-EN ISO 4026:2026
Standardi staatus: Kehtetu

EVS-EN ISO 4027:2004

Hexagon socket set screws with cone point

Keel: en

Alusdokumendid: ISO 4027:2003; EN ISO 4027:2003
Asendatud järgmise dokumendiga: EVS-EN ISO 4027:2026
Standardi staatus: Kehtetu

EVS-EN ISO 4028:2004

Hexagon socket set screws with dog point

Keel: en

Alusdokumendid: ISO 4028:2003; EN ISO 4028:2003
Asendatud järgmise dokumendiga: EVS-EN ISO 4028:2026
Standardi staatus: Kehtetu

EVS-EN ISO 4029:2004

Hexagon socket set screws with cup point

Keel: en

Alusdokumendid: ISO 4029:2003; EN ISO 4029:2003
Asendatud järgmise dokumendiga: EVS-EN ISO 4029:2026
Standardi staatus: Kehtetu

CEN ISO/TS 23818-1:2020

Assessment of conformity of plastics piping systems for the rehabilitation of existing pipelines - Part 1: Polyethylene (PE) material (ISO/TS 23818-1:2020)

Keel: en
Alusdokumendid: ISO/TS 23818-1:2020; CEN ISO/TS 23818-1:2020
Asendatud järgmise dokumendiga: CEN ISO/TS 23818-1:2026
Standardi staatus: Kehtetu

CEN ISO/TS 23818-3:2022

Assessment of conformity of plastics piping systems for the rehabilitation of existing pipelines - Part 3: Unplasticised poly(vinyl chloride) (PVC-U) material (ISO/TS 23818-3:2021)

Keel: en
Alusdokumendid: CEN ISO/TS 23818-3:2022; ISO/TS 23818-3:2021
Asendatud järgmise dokumendiga: CEN ISO/TS 23818-3:2026
Standardi staatus: Kehtetu

EVS-EN 13807:2017

Transportable gas cylinders - Battery vehicles and multiple-element gas containers (MEGCs) - Design, manufacture, identification and testing

Keel: en
Alusdokumendid: EN 13807:2017
Asendatud järgmise dokumendiga: EVS-EN 13807:2026
Standardi staatus: Kehtetu

EVS-EN 15542:2008

Ductile iron pipes, fittings and accessories - External cement mortar coating for pipes - Requirements and test methods

Keel: en
Alusdokumendid: EN 15542:2008
Asendatud järgmise dokumendiga: EVS-EN 15542:2026
Standardi staatus: Kehtetu

EVS-EN ISO 22109:2020

Industrial valves - Gearbox for valves (ISO 22109:2020)

Keel: en
Alusdokumendid: ISO 22109:2020; EN ISO 22109:2020
Asendatud järgmise dokumendiga: EVS-EN ISO 22109:2026
Standardi staatus: Kehtetu

EVS-EN ISO 5210:2023

Industrial valves - Multi-turn valve actuator attachments (ISO 5210:2023)

Keel: en
Alusdokumendid: ISO 5210:2023; EN ISO 5210:2023
Asendatud järgmise dokumendiga: EVS-EN ISO 5210:2026
Standardi staatus: Kehtetu

EVS-EN ISO 5211:2023

Industrial valves - Part-turn actuator attachments (ISO 5211:2023)

Keel: en
Alusdokumendid: ISO 5211:2023; EN ISO 5211:2023
Asendatud järgmise dokumendiga: EVS-EN ISO 5211:2026
Standardi staatus: Kehtetu

EVS-EN ISO 9809-4:2022

Gas cylinders - Design, construction and testing of refillable seamless steel gas cylinders and tubes - Part 4: Stainless steel cylinders with an Rm value of less than 1 100 MPa (ISO 9809-4:2021)

Keel: en
Alusdokumendid: ISO 9809-4:2021; EN ISO 9809-4:2022
Asendatud järgmise dokumendiga: EVS-EN ISO 9809-4:2026
Standardi staatus: Kehtetu

25 TOOTMISTEHNOLLOOGIA

EVS-EN 60745-2-18:2009

Käeshoitavad mootorajamiga elektritööriistad. Ohutus. Osa 2-18: Erinõuded sidumistööriistadele

Hand-held motor-operated electric tools - Safety - Part 2-18: Particular requirements for strapping tools

Keel: en

Alusdokumendid: IEC 60745-2-18:2003 + A1:2008; EN 60745-2-18:2009

Asendatud järgmise dokumendiga: EVS-EN IEC 62841-2-18:2026

Standardi staatus: Kehtetu

EVS-EN IEC 62541-14:2020

OPC Unified Architecture - Part 14: PubSub

Keel: en

Alusdokumendid: IEC 62541-14:2020; EN IEC 62541-14:2020

Asendatud järgmise dokumendiga: EVS-EN IEC 62541-14:2026

Standardi staatus: Kehtetu

29 ELEKTROTEHNIKA

EVS-EN 60034-26:2007

Rotating electrical machines -- Part 26: Effects of unbalanced voltages on the performance of three-phase cage induction motors

Keel: en

Alusdokumendid: IEC 60034-26:2006; EN 60034-26:2006

Asendatud järgmise dokumendiga: EVS-EN IEC 60034-26:2026

Parandatud järgmise dokumendiga: EVS-EN 60034-26:2007/AC:2015

Standardi staatus: Kehtetu

EVS-EN 60034-26:2007/AC:2015

Rotating electrical machines - Part 26: Effects of unbalanced voltages on the performance of three-phase cage induction motors

Keel: en

Alusdokumendid: EN 60034-26:2006/AC:2014

Asendatud järgmise dokumendiga: EVS-EN IEC 60034-26:2026

Standardi staatus: Kehtetu

31 ELEKTROONIKA

EVS-EN 60749-20-1:2009

Semiconductor devices - Mechanical and climatic test methods - Part 20-1: Handling, packing, labelling and shipping of surface-mount devices sensitive to the combined effect of moisture and soldering heat

Keel: en

Alusdokumendid: IEC 60749-20-1:2009; EN 60749-20-1:2009

Asendatud järgmise dokumendiga: EVS-EN IEC 60749-20-1:2026

Standardi staatus: Kehtetu

33 SIDETEHNIKA

EVS-EN 61169-59:2017

Radio-frequency connectors -Part 59: Sectional specification for type L32-4 and L32-5 threaded multi-pin radio-frequency connectors

Keel: en

Alusdokumendid: IEC 61169-59:2017; EN 61169-59:2017

Asendatud järgmise dokumendiga: EVS-EN IEC 63138-4:2026

Standardi staatus: Kehtetu

35 INFOTEHNOLOOGIA

EVS-EN 17184:2024

Intelligent transport systems — eSafety — eCall High level application protocols (HLAP) using IP Multimedia Subsystem (IMS) over packet switched networks

Keel: en
Alusdokumendid: EN 17184:2024
Asendatud järgmise dokumendiga: EVS-EN 17184:2024+A1:2026
Parandatud järgmise dokumendiga: EVS-EN 17184:2024/AC:2025
Parandatud järgmise dokumendiga: EVS-EN 17184:2024/AC2:2025
Standardi staatus: Kehtetu

EVS-EN 17184:2024/AC2:2025

Intelligent transport systems - eSafety - eCall High level application protocols (HLAP) using IP Multimedia Subsystem (IMS) over packet switched networks

Keel: en
Alusdokumendid: EN 17184:2024/AC:2025
Asendatud järgmise dokumendiga: EVS-EN 17184:2024+A1:2026
Standardi staatus: Kehtetu

EVS-EN 17240:2024

Intelligent transport systems - ESafety - ECall end to end conformance testing for IMS packet switched based systems

Keel: en
Alusdokumendid: EN 17240:2024
Asendatud järgmise dokumendiga: EVS-EN 17240:2024+A1:2026
Standardi staatus: Kehtetu

EVS-EN IEC 62541-14:2020

OPC Unified Architecture - Part 14: PubSub

Keel: en
Alusdokumendid: IEC 62541-14:2020; EN IEC 62541-14:2020
Asendatud järgmise dokumendiga: EVS-EN IEC 62541-14:2026
Standardi staatus: Kehtetu

EVS-EN ISO 12052:2017

Health informatics - Digital imaging and communication in medicine (DICOM) including workflow and data management (ISO 12052:2017)

Keel: en
Alusdokumendid: ISO 12052:2017; EN ISO 12052:2017
Asendatud järgmise dokumendiga: EVS-EN ISO 12052:2026
Standardi staatus: Kehtetu

45 RAUDTEETEHNIKA

EVS-EN 16922:2017+A1:2019

Raudteealased rakendused. Teeninduse püsiseadmed. Heitvee tühjendamisseadmed Railway applications - Ground based services - Vehicle waste water discharge equipment

Keel: en
Alusdokumendid: EN 16922:2017+A1:2019
Asendatud järgmise dokumendiga: EVS-EN 16922:2026
Standardi staatus: Kehtetu

47 LAEVAEHITUS JA MERE-EHITISED

EVS-EN ISO 8846:2017

Väikelaevad. Elektriseadmed. Kaitse ümbritsevate põlevgaaside süttimise eest Small craft - Electrical devices - Protection against ignition of surrounding flammable gases (ISO 8846:1990)

Keel: en
Alusdokumendid: ISO 8846:1990; EN ISO 8846:2017
Asendatud järgmise dokumendiga: EVS-EN ISO 8846:2026
Standardi staatus: Kehtetu

EVS-EN 2997-014:2016

Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures -65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 014: Square flange receptacle with integrated accessory - Product standard

Keel: en

Alusdokumendid: EN 2997-014:2016

Asendatud järgmise dokumendiga: EVS-EN 2997-014:2026

Standardi staatus: Kehtetu

EVS-EN 3278:2019

Aerospace series - Sleeves, tubular, protruding head, in corrosion resisting steel, passivated (0,25 mm wall thickness)

Keel: en

Alusdokumendid: EN 3278:2019

Asendatud järgmise dokumendiga: EVS-EN 3278:2026

Standardi staatus: Kehtetu

EVS-EN 3545-006:2015

Aerospace series - Connectors, electrical, rectangular, with sealed and non-sealed rear, plastic housing, locking device, operating temperatures -55 °C to 175 °C - Part 006: Male coding and attachment System for mounting on fixed housing (receptacle) - Product standard

Keel: en

Alusdokumendid: EN 3545-006:2015

Asendatud järgmise dokumendiga: EVS-EN 3545-006:2026

Standardi staatus: Kehtetu

EVS-EN 3646-002:2007

Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 002: Specification of performance and contact arrangements

Keel: en

Alusdokumendid: EN 3646-002:2007

Asendatud järgmise dokumendiga: EVS-EN 3646-002:2026

Standardi staatus: Kehtetu

EVS-EN 3646-004:2015

Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 004: Receptacle, jam-nut mounting - Product standard

Keel: en

Alusdokumendid: EN 3646-004:2015

Asendatud järgmise dokumendiga: EVS-EN 3646-004:2026

Standardi staatus: Kehtetu

EVS-EN 3646-006:2018

Aerospace series - Connectors, electrical, circular, bayonet coupling, operating temperature 175 °C or 200 °C continuous - Part 006: Receptacle, hermetic, jam-nut mounting - Product standard

Keel: en

Alusdokumendid: EN 3646-006:2018

Asendatud järgmise dokumendiga: EVS-EN 3646-006:2026

Standardi staatus: Kehtetu

EVS-EN 3750:2010

Aerospace series - Nuts, anchor, self-locking, fixed, 90° corner, reduced series, with counterbore, in heat resisting steel, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature) / 315 °C

Keel: en

Alusdokumendid: EN 3750:2010

Asendatud järgmise dokumendiga: EVS-EN 3750:2026

Standardi staatus: Kehtetu

EVS-EN 4128:2016

Aerospace series - Bolts, normal hexagonal head, coarse tolerance shank, short thread, in heat resisting nickel base alloy, aluminium IVD coated - Classification: 1 250 MPa (at ambient temperature) / 425 °C

Keel: en

Alusdokumendid: EN 4128:2016

Asendatud järgmise dokumendiga: EVS-EN 4128:2026

Standardi staatus: Kehtetu

EVS-EN 4163:2016

Aerospace series - Screws 100° countersunk normal head, offset cruciform recess, coarse tolerance normal shank, long thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 °C

Keel: en

Alusdokumendid: EN 4163:2016

Asendatud järgmise dokumendiga: EVS-EN 4163:2026

Standardi staatus: Kehtetu

53 TÖSTE- JA TEISALDUS-SEADMED

EVS-EN ISO 14890:2013

Conveyor belts - Specification for rubber- or plastics-covered conveyor belts of textile construction for general use (ISO 14890:2013)

Keel: en

Alusdokumendid: ISO 14890:2013; EN ISO 14890:2013

Asendatud järgmise dokumendiga: EVS-EN ISO 14890:2026

Standardi staatus: Kehtetu

71 KEEMILINE TEHNOLOOGIA

EVS-ISO 22734-MOD:2024

Vee elektrolüüsi kasutavad vesinikugeneraatorid. Tööstuslikud, kaubanduslikud ja kodutarbija rakendused

Hydrogen generators using water electrolysis. Industrial, commercial, and residential applications (ISO 22734:2019, modified)

Keel: en, et

Alusdokumendid: ISO 22734:2019

Asendatud järgmise dokumendiga: EVS-EN ISO 22734-1:2025

Standardi staatus: Kehtetu

75 NAFTA JA NAFTATEHNOLOOGIA

EVS-EN 16715:2015

Liquid petroleum products - Determination of ignition delay and derived cetane number (DCN) of middle distillate fuels - Ignition delay and combustion delay determination using a constant volume combustion chamber with direct fuel injection

Keel: en

Alusdokumendid: D7668; EN 16715:2015

Asendatud järgmise dokumendiga: EVS-EN 16715:2026

Standardi staatus: Kehtetu

EVS-EN ISO 21809-2:2014

Petroleum and natural gas industries - External coatings for buried or submerged pipelines used in pipeline transportation systems - Part 2: Single layer fusion-bonded epoxy coatings (ISO 21809-2:2014)

Keel: en

Alusdokumendid: ISO 21809-2:2014; EN ISO 21809-2:2014

Asendatud järgmise dokumendiga: EVS-EN ISO 21809-2:2026

Asendatud järgmise dokumendiga: prEN ISO 21809-2 arhiiv

Standardi staatus: Kehtetu

87 VÄRVIDE JA VÄRVAINETE TÖÖSTUS

CEN ISO/TS 19392-6:2024

Paints and varnishes - Coating systems for wind-turbine rotor blades - Part 6: Determination and evaluation of ice adhesion using centrifuge (ISO/TS 19392-6:2023)

Keel: en
Alusdokumendid: ISO/TS 19392-6:2023; CEN ISO/TS 19392-6:2024
Asendatud järgmise dokumendiga: CEN ISO/TS 19392-6:2026
Standardi staatus: Kehtetu

91 EHITUSMATERJALID JA EHITUS

EVS-EN 17192:2018

Ventilation for buildings - Ductwork - Non-metallic ductwork - Requirements and test methods

Keel: en
Alusdokumendid: EN 17192:2018
Asendatud järgmise dokumendiga: EVS-EN 17192:2026
Standardi staatus: Kehtetu

EVS-EN 196-2:2013

Tsemendi katsetamine. Osa 2: Tsemendi keemiline analüüs Method of testing cement - Part 2: Chemical analysis of cement

Keel: en, et
Alusdokumendid: EN 196-2:2013
Asendatud järgmise dokumendiga: EVS-EN 196-2:2026
Standardi staatus: Kehtetu

EVS-EN ISO 15957:2015

Loading dusts for testing air cleaning equipment (ISO 15957:2015)

Keel: en
Alusdokumendid: EN ISO 15957:2015; ISO 15957:2015
Asendatud järgmise dokumendiga: EVS-EN ISO 15957:2026
Standardi staatus: Kehtetu

97 OLME. MEELELAHUTUS. SPORT

EVS-EN 50631-1:2023/AC:2026

Household appliances network and grid connectivity - Part 1: General requirements, generic data modelling and neutral messages

Keel: en
Alusdokumendid: EN 50631-1:2023/AC:2026-02
Standardi staatus: Kehtetu

EVS-EN 50631-2:2023/AC:2026

Household appliances network and grid connectivity - Part 2: Product specific mappings, details, requirements and deviations

Keel: en
Alusdokumendid: EN 50631-2:2023/AC:2026-02
Standardi staatus: Kehtetu

EVS-EN 50631-3-1:2023/AC:2026

Household appliances network and grid connectivity - Part 3-1: Specific Data Model Mapping: SPINE and SPINE-IoT

Keel: en
Alusdokumendid: EN 50631-3-1:2023/AC:2026-02
Standardi staatus: Kehtetu

EVS-EN 50631-4-1:2023/AC:2026

Household appliances network and grid connectivity - Part 4-1: Communication Protocol Specific Aspects: SPINE, SPINE-IoT and SHIP

Keel: en
Alusdokumendid: EN 50631-4-1:2023/AC:2026-02
Standardi staatus: Kehtetu

STANDARDIKAVANDITE ARVAMUSKÜSITLUS

Selleks, et tagada standardite vastuvõtmine, järgides konsensuse põhimõtteid, peab standardite vastuvõtmisele eelnema standardikavandite avalik arvamusküsitlus, milleks ettenähtud perioodi jooksul (üldjuhul 60 päeva) on asjast huvitatul võimalik tutvuda standardikavanditega, esitada kommentaare ning teha ettepanekuid parandusteks. Eriti on oodatud teave, kui rahvusvahelist või Euroopa standardikavandit ei peaks vastu võtma Eesti standardiks (vastuolu Eesti õigusaktidega, pole Eestis rakendatav jt põhjustel).

Arvamusküsitlusele esitatakse Euroopa ja rahvusvahelised standardikavandid, mis on kavas üle võtta Eesti standarditeks, ja Eesti algupärased standardikavandid ning algupäraste tehniliste spetsifikatsioonide ja juhendite kavandid.

Iga arvamusküsitlusele oleva kavandi kohta on esitatud alljärgnev informatsioon:

- tähis;
- pealkiri;
- käsitlusala;
- keel (en = inglise; et = eesti);
- Euroopa või rahvusvahelise alusdokumendi tähis, selle olemasolul;
- asendusseos, selle olemasolul;
- arvamuste esitamise tähtaeg.

Kavanditega saab tutvuda ja kommentaare esitada Eesti Standardimis- ja Akrediteerimiskeskuse veebilehel asuvas kommenteerimisportaalil: <https://www.evs.ee/kommenteerimisportaal/>

Igal kuul uuendatav teave eestikeelsena avaldatavate Eesti standardite kohta, sh eeldatavad kommenteerimise ja avaldamise tähtpäevad, on leitav Eesti Standardimis- ja Akrediteerimiskeskuse veebilehel avaldatavast [standardimisprogrammist](#).

01 ÜLDKÜSIMUSED. TERMINOLOOGIA. STANDARDIMINE. DOKUMENTATSIOON

prEN ISO 25178-6

Geometrical product specifications (GPS) - Surface texture: Areal - Part 6: Classification of methods for measuring surface topography (ISO/DIS 25178-6:2026)

ISO 25178-6:2010 describes a classification system for methods used primarily for the measurement of surface texture. It defines three classes of methods, illustrates the relationships between the classes, and briefly describes specific methods.

Keel: en

Alusdokumendid: ISO/DIS 25178-6; prEN ISO 25178-6

Asendab dokumenti: EVS-EN ISO 25178-6:2010

Arvamusküsitluse lõppkuupäev: 14.05.2026

07 LOODUS- JA RAKENDUSTEADUSED

prEN ISO 11737-1

Sterilization of health care products - Microbiological methods - Part 1: Determination of a population of microorganisms on products (ISO/DIS 11737-1:2026)

ISO 11737-1:2018 specifies requirements and provides guidance on the enumeration and microbial characterization of the population of viable microorganisms on or in a health care product, component, raw material or package.

NOTE 1 The nature and extent of microbial characterization is dependent on the intended use of bioburden data.

NOTE 2 See Annex A for guidance on Clauses 1 to 9.

ISO 11737-1:2018 does not apply to the enumeration or identification of viral, prion or protozoan contaminants. This includes the removal and detection of the causative agents of spongiform encephalopathies, such as scrapie, bovine spongiform encephalopathy and Creutzfeldt-Jakob disease.

NOTE 3 Guidance on inactivating viruses and prions can be found in ISO 22442-3, ICH Q5A(R1) and ISO 13022.

ISO 11737-1:2018 does not apply to the microbiological monitoring of the environment in which health care products are manufactured.

Keel: en

Alusdokumendid: ISO/DIS 11737-1; prEN ISO 11737-1

Asendab dokumenti: EVS-EN ISO 11737-1:2018

Asendab dokumenti: EVS-EN ISO 11737-1:2018/A1:2021

Asendab dokumenti: EVS-EN ISO 11737-1:2018+A1:2021

Arvamusküsitluse lõppkuupäev: 14.05.2026

11 TERVISEHOOLDUS

prEN ISO 11737-1

Sterilization of health care products - Microbiological methods - Part 1: Determination of a population of microorganisms on products (ISO/DIS 11737-1:2026)

ISO 11737-1:2018 specifies requirements and provides guidance on the enumeration and microbial characterization of the population of viable microorganisms on or in a health care product, component, raw material or package.

NOTE 1 The nature and extent of microbial characterization is dependent on the intended use of bioburden data.

NOTE 2 See Annex A for guidance on Clauses 1 to 9.

ISO 11737-1:2018 does not apply to the enumeration or identification of viral, prion or protozoan contaminants. This includes the removal and detection of the causative agents of spongiform encephalopathies, such as scrapie, bovine spongiform encephalopathy and Creutzfeldt-Jakob disease.

NOTE 3 Guidance on inactivating viruses and prions can be found in ISO 22442-3, ICH Q5A(R1) and ISO 13022.

ISO 11737-1:2018 does not apply to the microbiological monitoring of the environment in which health care products are manufactured.

Keel: en

Alusdokumendid: ISO/DIS 11737-1; prEN ISO 11737-1

Asendab dokumenti: EVS-EN ISO 11737-1:2018

Asendab dokumenti: EVS-EN ISO 11737-1:2018/A1:2021

Asendab dokumenti: EVS-EN ISO 11737-1:2018+A1:2021

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEN ISO 22523

External limb prostheses and external orthoses - Requirements and test methods (ISO/DIS 22523:2026)

This document specifies requirements and test methods for external limb prostheses and external orthoses, including the following classifications from ISO 9999:

06 03 to 06 15 Orthoses

06 18 to 06 24 Limb prostheses

This document covers strength, materials, restrictions on use, risk and the provision of information associated with the normal conditions of use of both components and assemblies of components. This document is also applicable as guidance in the design and test of custom build orthosis and prosthesis.

NOTE The use of quality systems as described or referred to in ISO 13485 and ISO 13488 can be appropriate.

Keel: en

Alusdokumendid: prEN ISO 22523; ISO/DIS 22523:2026

Asendab dokumenti: EVS-EN ISO 22523:2006

Arvamusküsitluse lõppkuupäev: 14.04.2026

prEN ISO 3630-1

Dentistry - Endodontic instruments - Part 1: General requirements (ISO/DIS 3630-1:2026)

This document specifies general requirements and test methods for endodontic instruments used for endodontic purposes, e.g. enlargers, compactors, accessory instruments, shaping and cleaning instruments, and a numeric coding system. In addition, it covers general size designations, color-coding, packaging, and identification symbols.

Keel: en

Alusdokumendid: ISO/DIS 3630-1; prEN ISO 3630-1

Asendab dokumenti: EVS-EN ISO 3630-1:2019

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEN ISO 8836

Anaesthetic and respiratory equipment - Suction catheters for use in the respiratory tract (ISO/DIS 8836:2026)

This document specifies dimensions and requirements for both open and closed suction catheters made of flexible materials and intended for use in suctioning of the respiratory tract.

Suction catheters intended for use with flammable anaesthetic gases or agents, lasers or electrosurgical equipment are not covered by this document.

NOTE For guidance on airway management during laser surgery of the upper airway, see ISO/TR 11991[4].

Keel: en

Alusdokumendid: ISO/DIS 8836; prEN ISO 8836

Asendab dokumenti: EVS-EN ISO 8836:2020

Arvamusküsitluse lõppkuupäev: 14.05.2026

EN 61800-5-2:2017/prA1:2026

Amendment 1 - Adjustable speed electrical power drive systems - Part 5-2: Safety requirements - Functional

Amendment to EN 61800-5-2:2017.

Keel: en

Alusdokumendid: 22G/532/CDV; EN 61800-5-2:2017/prA1:2026

Muudab dokumenti: EVS-EN 61800-5-2:2017

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEN IEC 63327:2026

Automatic floor treatment machines for commercial use - Particular requirements

This International Standard deals with the safety of powered automatic floor treatment machines intended for commercial use indoors for the following applications:

- sweeping,
- scrubbing,
- wet or dry pick-up,
- polishing,
- application of wax, sealing products and powder-based detergents,
- shampooing of floors.

The requirements given by this standard are applied in addition to the requirements for commercial floor treatment machines in IEC 60335-2-72, as far as applicable.

For automatic floor treatment machines solely designed for wet or dry pick-up, additional or modified requirements of IEC 60335-2-69 where stated are applicable.

Machines covered by this standard can operate in automatic or manual mode.

Modified requirements are given in Annex FF of this standard for automatic floor treatment machines not equipped with a manual mode.

The automatic floor treatment machines covered by this standard are designed to avoid hazardous contact with persons in the environment applied. It is recognized that automatic floor treatment machines for commercial use might require operation within close proximity to large groups of people, such as in shopping malls and schools.

Throughout this standard, the term "machine" is used to refer to an automatic floor treatment machine.

The following power systems are covered:

- rechargeable batteries that are recharged by built-in battery chargers or off-board battery chargers which may be incorporated within the circuitry of the machine, or mounted on the machine and incorporated within the enclosure of the automatic floor treatment machine; or powered by batteries that need to be removed to be recharged with a charger that is external to the machine,
- Other systems are under consideration.

This standard does not apply to

- vacuum cleaners and water-suction cleaning appliances and automatic battery-operated cleaners for household use (IEC 60335-2-2);
- floor treatment machines and wet scrubbing machines for household use (IEC 60335-2-10);
- battery chargers (IEC 60335-2-29);
- floor treatment machines for commercial use (IEC 60335-2-67);
- spray extraction machines for commercial use (IEC 60335-2-68);
- road sweepers;

NOTE 101 In Europe, the EN 17106 series covers road sweepers.

- machines designed for use on slopes with a gradient exceeding 20 %;
- machines equipped with a power take-off (PTO);
- machines designed for use in corrosive or explosive environments (dust, vapour or gas);
- machines designed for use in vehicles or on board of ships or aircraft.
- vacuum cleaners designed for pickup of combustible dust;
- appliances for medical purposes (IEC 60601-1);
- driverless industrial trucks and their systems (ISO 3691-4);
- robots and robotic devices: Safety requirements of personal care robots (ISO 13482)
- machines with parts that extend beyond the contact zone of the machine;

NOTE 102 Components of the machine that operate outside the contact zone can be evaluated differently.

– machines designed for picking up liquids with a flash point below 55 °C.

NOTE 103 The flash point temperature limit can vary in different countries. National regulations will need to be taken into account.

NOTE 104 Attention is drawn to the fact that in many countries additional requirements on the safe use of the equipment covered can be specified by the national health authorities, the national authorities responsible for the protection of labour, the national water supply authorities and similar authorities.

Keel: en

Alusdokumendid: 61J/797/CDV; prEN IEC 63327:2026

Asendab dokumenti: EVS-EN IEC 63327:2021

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEVS 919

Suitsutõrje. Projekteerimine, seadmete paigaldus ja korrashoid Smoke and heat control systems - Design, installation, maintenance

See standard käsitleb nõudeid hoonete suitsutõrjesüsteemide projekteerimisele, ehitamisele ja hooldamisele. Enne standardi kasutusele võtmist ehitatud suitsutõrjesüsteemidele rakendatakse vaid selle standardi hoolduse ja kontrolli nõudeid. Standard ei käsitle tunnelite suitsutõrjesüsteemide projekteerimist.

Keel: et

Asendab dokumenti: EVS 919:2020

Arvamusküsitluse lõppkuupäev: 14.04.2026

17 METROLOOGIA JA MÕÖTMINE. FÜSIKALISED NÄHTUSED

prEN IEC 60704-2-7:2026

Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-7: Particular requirements for fans

Addition:

This document applies to electrical fans (including their accessories and their component parts) for household and similar use, designed for AC or DC supply.

The motor, the impeller and their housing, if any, form a single unit.

These particular requirements apply to:

- comfort fans (conventional and bladeless),
- table fans
- pedestal fans,
- ceiling fans,
- wall bracket fans,
- ceiling bracket fans,
- louvre fans,
- tower fans,
- handheld fans,
- neckband fans,
- embedded fans,
- ventilating fans.

This standard does not apply to:

- fans that are part of a central ventilation system,
- fans that are part of an appliance (for example cooling fans),
- fans with additional functions (for example heating, humidifying).

Keel: en

Alusdokumendid: 59L/309/CDV; prEN IEC 60704-2-7:2026

Asendab dokumenti: EVS-EN IEC 60704-2-7:2020

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEN IEC 60704-2-8:2026

Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-8: Particular requirements for electric shavers, hair clippers or trimmers

Addition:

This document applies to electric shavers, hair clippers or trimmers for domestic and similar use.

NOTE 101 This document does not apply to shavers, hair clippers or trimmers that are powered by means other than electrical, for example by a spring-device.

NOTE 102 If possible, this document can also be applied to analogous electrically operated devices, such as depilating devices.

Keel: en

Alusdokumendid: 59L/310/CDV; prEN IEC 60704-2-8:2026

Asendab dokumenti: EVS-EN IEC 60704-2-8:2020

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEN ISO 25178-6

Geometrical product specifications (GPS) - Surface texture: Areal - Part 6: Classification of methods for measuring surface topography (ISO/DIS 25178-6:2026)

ISO 25178-6:2010 describes a classification system for methods used primarily for the measurement of surface texture. It defines three classes of methods, illustrates the relationships between the classes, and briefly describes specific methods.

Keel: en

Alusdokumendid: ISO/DIS 25178-6; prEN ISO 25178-6

Asendab dokumenti: EVS-EN ISO 25178-6:2010

Arvamusküsitluse lõppkuupäev: 14.05.2026

23 ÜLDKASUTATAVAD HÜDRO- JA PNEUMOSÜSTEEMID JA NENDE OSAD

EN ISO 10156:2017/prA1

Gas cylinders - Gases and gas mixtures - Determination of fire potential and oxidizing ability for the selection of cylinder valve outlets - Amendment 1 (ISO 10156:2017/DAM 1:2026)

Amendment to EN ISO 10156:2017.

Keel: en

Alusdokumendid: ISO 10156:2017/DAMd 1; EN ISO 10156:2017/prA1

Muudab dokumenti: EVS-EN ISO 10156:2017

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEN IEC 60704-2-7:2026

Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-7: Particular requirements for fans

Addition:

This document applies to electrical fans (including their accessories and their component parts) for household and similar use, designed for AC or DC supply.

The motor, the impeller and their housing, if any, form a single unit.

These particular requirements apply to:

- comfort fans (conventional and bladeless),
- table fans
- pedestal fans,
- ceiling fans,
- wall bracket fans,
- ceiling bracket fans,
- louvre fans,
- tower fans,
- handheld fans,
- neckband fans,
- embedded fans,
- ventilating fans.

This standard does not apply to:

- fans that are part of a central ventilation system,
- fans that are part of an appliance (for example cooling fans),
- fans with additional functions (for example heating, humidifying).

Keel: en

Alusdokumendid: 59L/309/CDV; prEN IEC 60704-2-7:2026

Asendab dokumenti: EVS-EN IEC 60704-2-7:2020

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEN ISO 15494

Plastics piping systems for industrial applications - Polybutene (PB), polyethylene (PE), polyethylene of raised temperature resistance (PE-RT), crosslinked polyethylene (PE-X), polypropylene (PP) - Metric series for specifications for components and the system (ISO/DIS 15494:2026)

ISO 15494:2015 specifies the characteristics and requirements for components such as pipes, fittings, and valves made from one of the following materials intended to be used for thermoplastics piping systems in the field of industrial applications above and below ground: - polybutene (PB); - polyethylene (PE); - polyethylene of raised temperature resistance (PE-RT); - crosslinked polyethylene (PE-X); - polypropylene (PP). NOTE 1 Requirements for industrial valves are given in this International Standard and/or in other standards. Valves are to be used with components conforming to this International Standard provided that they conform additionally to the relevant requirements of this International Standard. This International Standard is applicable to either PB, PE, PE-RT, PE-X, or PP pipes, fittings, valves, and their joints and to joints with components of other plastics and non-plastic materials, depending on their suitability, intended to be used for the conveyance of liquid and gaseous fluids as well as solid matter in fluids for industrial applications such as the following: - chemical plants; - industrial sewerage engineering; - power engineering (cooling and general purpose water); - mining; - electroplating and pickling plants; - semiconductor industry; - agricultural production plants; - fire fighting; - water treatment; - geothermal. NOTE 2 Where relevant, national regulations (e.g. water treatment) are applicable. Other application areas are permitted if the requirements of this International Standard and/or applicable national requirements are fulfilled. National regulations in respect of fire behaviour and explosion risk are applicable. The components have to withstand the mechanical, thermal, and chemical demands to be expected and have to be resistant to the fluids to be conveyed.

Keel: en

Alusdokumendid: prEN ISO 15494; ISO/DIS 15494:2026

Asendab dokumenti: EVS-EN ISO 15494:2018

Asendab dokumenti: EVS-EN ISO 15494:2018/A1:2020

Asendab dokumenti: EVS-EN ISO 15494:2018+A1:2020

Arvamusküsitluse lõppkuupäev: 14.04.2026

25 TOOTMISTEHNOLOOGIA

prEN 15189

Ductile iron pipes, fittings and accessories - External polyurethane coating for pipes - Requirements and test methods

This document specifies the requirements and test methods applicable to factory applied external polyurethane based coatings for heavy duty (see EN 545:2010, Clause D.3) corrosion protection of buried ductile iron pipes in accordance with EN 545, EN 598 and EN 969 for use at operating temperatures up to 50 °C.

This document is not applicable to ductile iron pipes protected with zinc with a finishing layer of polyurethane.

This document is not applicable to special activities on site such as tapping, clamping, etc., which could affect the corrosion protection properties of the polyurethane coating.

NOTE These operations are usually specified in the laying instructions supplied by manufacturers of clamps, house connection saddles, etc. and any relevant user procedures.

Keel: en

Alusdokumendid: prEN 15189

Asendab dokumenti: EVS-EN 15189:2006

Arvamusküsitluse lõppkuupäev: 14.05.2026

29 ELEKTROTEHNIKA

EN 61800-5-2:2017/prA1:2026

Amendment 1 - Adjustable speed electrical power drive systems - Part 5-2: Safety requirements - Functional

Amendment to EN 61800-5-2:2017.

Keel: en

Alusdokumendid: 22G/532/CDV; EN 61800-5-2:2017/prA1:2026

Muudab dokumenti: EVS-EN 61800-5-2:2017

Arvamusküsitluse lõppkuupäev: 14.05.2026

FprHD 60364-7-711:2025/prAA:2026

Low-voltage electrical installations - Part 7-711: Requirements for special installations or locations - Temporary electrical installations for exhibitions and entertainment related purposes

The particular requirements of this part of IEC 60364 apply to the temporary electrical installations of exhibitions, shows and stands (including mobile and portable displays and equipment).

Keel: en

Alusdokumendid: FprHD 60364-7-711:2025/prAA:2026

Muudab dokumenti: prHD 60364-7-711:2023

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEN IEC 60071-14:2026

Insulation co-ordination - Part 14: Application procedures for AC/DC filters

This part of IEC 60071 applies guidelines on the procedures for insulation co-ordination of AC filters and DC filters for high-voltage direct current (HVDC) converter stations, whose aim is evaluating the overvoltage stresses, transient currents and energies on AC /DC filters sub-system, and determining the specified withstand voltages for their components.

This document applies only to metal-oxide surge arresters without gaps, which are used in AC /DC filters. This document involves the criteria for determining the protective levels of series and/or parallel combinations of surge arresters used to ensure optimal protection, typical arrester protection schemes and stresses of arresters.

This document only apply to AC/DC filters for HVDC converter stations.

Keel: en

Alusdokumendid: 99/526/CDV; prEN IEC 60071-14:2026

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEN IEC 60079-7:2026

Plahvatusohtlikud keskkonnad. Osa 7: Seadme kaitse plahvatust takistava ehitusega „e“ Explosive atmospheres - Part 7: Equipment protection by increased safety "e"

This part of IEC 60079 specifies the requirements for the design, construction, testing and marking of electrical Ex Equipment and Ex Components with Type of Protection increased safety "e" intended for use in explosive gas atmospheres.

Electrical Ex Equipment and Ex Components of Type of Protection increased safety "e" are either:

- a) Level of Protection "eb" (EPL "Mb" or "Gb"); or
- b) Level of Protection "ec" (EPL "Gc")

Level of Protection "eb" applies to Ex Equipment or Ex Components, including their connections, conductors, windings, lamps, and batteries; but not including semiconductor devices or electrolytic capacitors.

NOTE 1 The fundamental basis of "eb" is limitation of temperature, and reduced likelihood of insulation failure resulting in an arc or spark. Expected malfunctions of electronic components, such as semiconductor devices or electrolytic capacitors, can result in a failure producing excessive temperatures, or arcs and sparks.

Level of Protection "ec" applies to Ex Equipment or Ex Components, including their connections, conductors, windings, lamps, and batteries; and also including semiconductor devices and electrolytic capacitors.

NOTE 2 The use of electronic components, such as semiconductor devices or electrolytic capacitors, is permitted in Level of Protection "ec" as these are evaluated under both normal conditions and regular expected occurrences and are not likely to result in excessive temperatures or arcs and sparks. As the requirements for separation distances are not applied to the internal construction, commercially available electronic components are generally suitable if the external separation distances comply.

The requirements of this document apply to both Levels of Protection unless otherwise stated.

For Level of Protection "eb", this document applies to electrical equipment where the rated voltage does not exceed 11 kV ACRMS or DC.

For Level of Protection "ec", this document applies to electrical equipment where the rated voltage does not exceed 15 kV ACRMS or DC.

NOTE 3 Short circuit currents flowing through increased safety connections of mains circuits are not considered to create a significant possibility of ignition of an explosive gas atmosphere due to movement of connections as a result of mechanical stresses created by the short circuit current. Normally, the relevant industrial standards require that the effects of short time high currents on the security of connections be considered. The presence of the explosive gas atmosphere does not adversely affect the integrity of the connection.

NOTE 4 Any short term thermal excursions that occur as a result of electrical current excursions above normal rated currents, such as those that occur during the starting of motors, are not considered to create a significant possibility of ignition of an explosive gas atmosphere due to the relatively short duration of the event and the convection that occurs during the event.

NOTE 5 High-voltage connections and associated wiring (above 1 kV) can be susceptible to increased partial discharge activity that could be a source of ignition. Increased spacings to earthed surfaces or other connections and provision of suitable high-voltage stress relief for the terminations are typically provided. This document supplements and modifies the general requirements of IEC 60079-0. Where a requirement of this document conflicts with a requirement of IEC 60079-0, the requirement of this document takes precedence.

Keel: en

Alusdokumendid: prEN IEC 60079-7:2026; 31/1955/CDV

Asendab dokumenti: EVS-EN 60079-7:2015

Asendab dokumenti: EVS-EN 60079-7:2015/A11:2024

Asendab dokumenti: EVS-EN 60079-7:2015+A1+A11:2024

Asendab dokumenti: EVS-EN IEC 60079-7:2015/A1:2018

Asendab dokumenti: EVS-EN IEC 60079-7:2015+A1:2018

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEN IEC 62133-2:2026

Secondary cells and batteries containing alkaline or other non-acid electrolytes - Safety requirements for portable sealed secondary lithium cells, and for batteries made from them, for use in portable applications - Part 2: Lithium systems

This part of IEC 62133 specifies requirements and tests for the safe operation of portable sealed secondary lithium cells and batteries containing non-acid electrolyte, under intended use and reasonably foreseeable misuse.

This standard establishes minimum requirements for susceptibility of cells, and batteries to the abuse and environmental effects that these cells and batteries may encounter in handling, transport and storage, but does not presume to account for these effects in specific applications, which are left to the requirements of the combination of the battery and end-use equipment in the end-use equipment standards.

Coin cells with an internal resistance greater than 3 Ω measured in accordance with IEC 61960-4:2024, 6.6, and batteries made from them are out of the scope of this document. The instructions for preventing accidental ingestion of those coin cells and batteries are specified in IEC 60086-4:2025, 7.2.

This standard does not address functional safety of the electronic and programmable electronic battery controls.

This standard addresses first life cells and batteries. In the case of reused, repurposed or second life secondary lithium cells and batteries, additional requirements and tests should be considered.

In addition to the requirements explicitly outlined in this standard including markings and instructions, it is essential to consider other potential safety risks that cannot be fully addressed. These include, but are not limited to, hazardous voltage exposure, flammability risks for non-metallic materials, and other application-specific safety concerns.

Compliance to this standard alone cannot be sufficient for safe integration of a cell or battery in the end-use equipment if only the cells or batteries comply with this standard with no additional evaluation.

NOTE 1 Annex C of this standard provides guidance for further considerations when battery specific criteria are not covered in the end-use equipment standard.

Portable applications comprise hand-held equipment, transportable equipment and movable equipment.

Examples of the main uses are shown below:

a) hand-held equipment: smartphone, tablet PCs, audio/video players, and similar equipment;

b) transportable equipment: notebook computers, CD players, and similar equipment;

c) movable equipment

1) 18 kg or less in mass and not fixed in place, or

2) provided with wheels, castors, or other means to facilitate movement by an ordinary person as required to perform its intended use,

3) power tools, power assisted cycles, business-use video cameras, and similar equipment.

NOTE 2 EESS (Electrical Energy Storage Systems) and UPS, which use batteries over 500 Wh of electric energy are excluded.

NOTE 3 Self-propelled vehicles are excluded.

Keel: en

Alusdokumendid: prEN IEC 62133-2:2026; 21A/970/CDV

Asendab dokumenti: EVS-EN 62133-2:2017

Asendab dokumenti: EVS-EN 62133-2:2017/A1:2021

Asendab dokumenti: EVS-EN 62133-2:2017+A1:2021

Arvamusküsitluse lõppkuupäev: 14.05.2026

31 ELEKTROONIKA

EN IEC 60539-1:2023/prA1:2026

Amendment 1 - Directly heated negative temperature coefficient thermistors - Part 1: Generic specification

Amendment to EN IEC 60539-1:2023.

Keel: en

Alusdokumendid: 40/3280/CDV; EN IEC 60539-1:2023/prA1:2026

Muudab dokumenti: EVS-EN IEC 60539-1:2023

Arvamusküsitluse lõppkuupäev: 14.05.2026

33 SIDETEHNIKA

prEN IEC 60794-1-118:2026

Optical fibre cables - Part 1-118: Generic specification - Basic optical cable test procedures - Mechanical tests methods - Bending under tension, Method E18

This part of IEC 60794-1 describes test procedures to be used in establishing uniform requirements for optical fibre cables for the mechanical property – bending under tension. The purpose of this test is to determine the ability of an optical fibre cable to withstand bending around rollers or bows during installation, when a specified load is applied.

This document applies to optical fibre cables for use with telecommunication equipment and devices employing similar techniques, and to cables having a combination of both optical fibres and electrical conductors.

See IEC 60794-1-2 for a reference guide to test methods of all types and for general requirements. Throughout the document, the wording "optical cable" can also include optical fibre units, microduct fibre units, etc.

Keel: en

Alusdokumendid: prEN IEC 60794-1-118:2026; 86A/2667/CDV

Asendab osaliselt dokumenti: EVS-EN 60794-1-21:2015

Asendab osaliselt dokumenti: EVS-EN 60794-1-21:2015/A1:2020

Arvamusküsitluse lõppkuupäev: 14.04.2026

prETSI EN 300 401 V2.2.1

Radio Broadcasting Systems;

Digital Audio Broadcasting (DAB) to mobile, portable and fixed receivers

The present document establishes a broadcasting standard for the Digital Audio Broadcasting (DAB) system designed for delivery of high-quality digital audio and video programmes and data services for mobile, portable and fixed reception from terrestrial transmitters in the Very High Frequency (VHF) frequency bands as well as for distribution through cable networks. The DAB system is designed to provide spectrum and power efficient techniques in terrestrial

transmitter network planning, known as the Single Frequency Network (SFN) and the gap-filling technique. The DAB system meets the required sharing criteria with other radiocommunication services.

The present document defines the DAB transmission signal. It includes the coding algorithms for multiplexing of audio and video programmes and data services, channel coding and modulation. Provision is also made for transmission of additional data services which may be programme related or not, within the limit of the total system capacity. The present document provides information on the system configuration which includes information about the ensembles,

services, service components and linking of them.

The present document describes the nominal characteristics of the emitted DAB signal. The aspects related to the receiver design are outside the scope of the present document.

Keel: en

Alusdokumendid: Draft ETSI EN 300 401 V2.2.1

Arvamusküsitluse lõppkuupäev: 14.05.2026

35 INFOTEHNOLOOGIA

prEN 18352

Quality framework for internal data governance for participants in data spaces

This document defines a framework for assessing the quality of data governance and data management practices for participants in data spaces. It specifies the core principles, processes, and assessment elements that enable organizations to manage, monitor, and improve their data governance and data management practices.

The framework comprises two components:

- Process Reference Model: Defines key processes for data governance and data product management of data space participants, including its fundamental principles, structure, detailed process definitions, links to broader data governance, and required implementation measures.
- Process Assessment Framework: Outlines a model to evaluate process capability by establishing six distinct quality levels expressed in terms of capability levels, describing the corresponding profiles and guiding the systematic assessment.

This standard is aimed at supporting data governance and data management professionals, IT managers, quality assurance officers, and regulatory bodies.

This standard is applicable to organizations of all types and sizes.

Keel: en

Alusdokumendid: prEN 18352

Arvamusküsitluse lõppkuupäev: 14.05.2026

43 MAANTEESÕIDUKITE EHITUS

prEN 18324

Accessibility requirements and recommendations for charging stations for electric road vehicles

This document specifies accessibility requirements and recommendations for accessible charging stations for electric road vehicles, following a "Design for All"/"Universal Design" approach.

This document applies to the charging infrastructure for M1 electric vehicles, which are used for the carriage of passengers and are equipped with at least four wheels and comprising not more than eight seats in addition to the driver's seat, and for N1 electric vehicles, which are used for the carriage of goods and having a maximum mass not exceeding 3,5 tonnes.

This document sets out requirements and recommendations designed to ensure that the charging infrastructure is accessible and usable for all drivers, including those with specific mobility needs. Autonomous driving vehicles are excluded from the scope of this document.

This document is applicable to charging infrastructures, whether public or private, intended for electric vehicle charging. While it primarily addresses requirements and recommendations for conductive charging, wireless/inductive charging is also considered where relevant.

This document covers:

- the built environment surrounding electric vehicle charging stations, including its location, identification, signage and information;
- the built environment close to the electric vehicle to enable the charging process;
- factors to be taken into account in the design and specification of electric vehicle supply equipment;
- the platform and applications to enable the type of charging and payment, when relevant;
- other possible basic services associated with the charging process: pedestrian connection, associated toilets, etc.

This document does not cover:

- electric vehicles categories other than M1 and N1, although its users could also benefit from the requirements given in this document;
- specific materials used within an electric vehicle supply equipment;
- definition of charging rates or charging prices;
- user personal safety and protection;
- grid connections for electric vehicle charging stations;
- parking policy and planning policy related to designated accessible parking spaces or electric vehicle charging.

NOTE Some of the requirements given in this document might not be applicable to private infrastructures (e.g. the ones related to the payment system).

Keel: en

Alusdokumendid: prEN 18324

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEN IEC 63584-201:2026

Open charge point protocol 2.01

This specification defines version 2.0.1 of OCPP.

After the release of OCPP 2.0, some issues were found in OCPP 2.0. Some of these issues could not be fixed issuing errata to the specification text only, as has been done with OCPP 1.6, but required changes to the protocol's machine-readable schema definition files that cannot be backward compatible.

To prevent confusion in the market and possible interoperability issues in the field, OCA has decided to name this version: 2.0.1.

OCPP 2.0.1 contains fixes for all the known issues, to date, not only the fixes to the messages.

This version replaces OCPP 2.0. OCA advises implementers of OCPP to no longer implement OCPP 2.0 and only use version 2.0.1 going forward.

Any mentions of "OCPP 2.0" refers to revision 2.0.1 unless specifically stated otherwise.

Keel: en

Alusdokumendid: 69/1123/CDV; prEN IEC 63584-201:2026

Asendab dokumenti: EVS-EN IEC 63584:2025

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEN IEC 63584-210:2026

Open charge point protocol 2.1

This specification defines version 2.1 of OCPP.

Version 2.1 is an extension of OCPP 2.0.1. OCPP 2.1 has its own JSON schemas, but the schemas are OCPP 2.0.1 schemas that have been extended with optional fields that are used by OCPP 2.1 functionality. With the minor exceptions mentioned below, all application logic developed for OCPP 2.0.1 will continue to work in OCPP 2.1 without any changes. The new features of OCPP 2.1, of course, require new application logic.

Keel: en

Alusdokumendid: 69/1124/CDV; prEN IEC 63584-210:2026

Asendab dokumenti: EVS-EN IEC 63584-210:2026

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEN 15478**Inorganic fertilizers - Determination of total nitrogen in urea, methylene-urea and urea formaldehyde**

This document specifies a method for the determination of the content of total nitrogen in urea, methylene-urea and urea formaldehyde in their pure form in inorganic fertilizers.

Keel: en

Alusdokumendid: prEN 15478

Asendab dokumenti: EVS-EN 15478:2009

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEN 17403**Inorganic fertilizers - Determination of cold water insoluble nitrogen and hot water insoluble nitrogen in solid urea formaldehyde and methylene urea slow-release fertilizers and determination of the solubility of nutrient polymers in phosphate buffer solution with a pH of 7,5 at 100 °C**

This document specifies a method for the determination of the cold and hot water insoluble nitrogen content in solid urea formaldehyde and methylene urea slow-release fertilizers and for the determination of the solubility of nutrient polymers in a phosphate buffer solution with a pH of 7,5 at 100 °C, in their pure form in inorganic fertilizers.

This document is not applicable to the following nutrient polymers: liquid methylene urea.

Keel: en

Alusdokumendid: prEN 17403

Asendab dokumenti: CEN/TS 17403:2021

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEN 17758**Fertilizers and liming materials - Determination of the chloride content by potentiometric titration**

This document specifies a method for the determination of the chloride content in organic fertilizers, organo-mineral fertilizers, inorganic fertilizers and liming materials by potentiometric titration.

This document is applicable to fertilizing product blends, where a blend is a mix of at least two of the following components, fertilizers and liming materials, and where the following category, organic fertilizers, organo-mineral fertilizers, inorganic fertilizers or liming materials, is the highest % in the blend by mass or volume, or in the case of liquid form, by dry mass.

If organic fertilizers, organo-mineral fertilizers, inorganic fertilizers, or liming materials is not the highest % in the blend, the European Standard for the highest % of the blend applies. In case a fertilizing product blend is composed of components in equal quantity, the user decides which standard to apply.

NOTE Variations in analytical methods for fertilizing product blends can lead to differing results as some components or matrix interactions can affect the outcome. Validation procedures have shown that developed standard methods are robust and reliable across diverse product compositions, but possible interferences and unexpected results when analysing fertilizing product blends are possible.

Keel: en

Alusdokumendid: prEN 17758

Asendab dokumenti: CEN/TS 17758:2022

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEN 17760**Inorganic fertilizers - Determination of particle size of ammonium nitrate fertilizers of high nitrogen content**

This document specifies a method for the determination of the mass fractions of ammonium nitrate fertilizers of high nitrogen content that passes certain mesh sieves (0,5 mm and 1,0 mm).

This document is not applicable to fertilizing products blends, other than ammonium nitrate fertilizers of high nitrogen content.

Keel: en

Alusdokumendid: prEN 17760

Asendab dokumenti: CEN/TS 17760:2022

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEN 17761**Inorganic fertilizers - Determination of the chloride content in ammonium nitrate fertilizers of high nitrogen content**

This document specifies a method for the determination of the chloride content in ammonium nitrate fertilizers of high nitrogen content.

This document is applicable to the fertilizing products blends where a blend is a mix of at least two of the following components: fertilizers, liming materials, soil improvers, growing media, inhibitors, plant biostimulants, and where the following category: inorganic fertilizers is the highest % in the blend by mass or volume, or in the case of liquid form by dry mass. If inorganic fertilizer is not the highest % in the blend, the European Standard for the highest % of the blend applies. In case a fertilizing product blend is composed of components in equal quantity, the user decides which standard to apply. Variations in analytical methods for fertilizing product blends can lead to differing results as some components or matrix interactions can affect the outcome. Validation procedures have shown that developed standard methods are robust and reliable across diverse product compositions, but possible interferences and unexpected results when analysing fertilizing product blends are possible.

Keel: en

Alusdokumendid: prEN 17761

Asendab dokumenti: CEN/TS 17761:2022

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEN 18316

Inorganic fertilizers - Determination of the total K₂O content

This document specifies two different methods (Method A and B) for the determination of the content of potassium (expressed as K₂O) in inorganic fertilizers. Method A specifies a gravimetric method. Method B specifies the method using inductively coupled plasma optical emission spectrometry (ICP-OES).

This document is applicable to fertilizing product blends, where the blend is a mix of at least two of the following components, fertilizers, liming materials, soil improvers, growing media, inhibitors and plant biostimulants, and where inorganic fertilizers are the highest % in the blend by mass or volume, or in the case of liquid form, by dry mass.

If inorganic fertilizers are not the highest % in the blend, the European Standard for the highest % of the blend applies. In case a fertilizing product blend is composed of components in equal quantity, the user decides which standard to apply.

NOTE Variations in analytical methods for fertilizing product blends can lead to differing results as some components or matrix interactions can affect the outcome. Validation procedures have shown that developed standard methods are robust and reliable across diverse product compositions, but possible interferences and unexpected results when analysing fertilizing product blends are possible.

Keel: en

Alusdokumendid: prEN 18316

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEN 18318

Organo-mineral fertilizers - Determination of specific inhibiting compounds

This document specifies references to the methods for the determination of urease inhibiting compounds in organo-mineral fertilizers.

This document is applicable to fertilizing product blends where the blend is a mix of at least two of the following components: organic fertilizers and inorganic fertilizers to which urease inhibitors have been added.

This document is not applicable to fertilizing product blends containing liming materials, soil conditioners, growing media or biostimulants.

Keel: en

Alusdokumendid: prEN 18318

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEN 18319

Fertilizers, liming materials and inhibitors - Determination of the phosphonates content by ion chromatography and conductivity detection (IC-CD)

This document specifies a method for the extraction and determination of phosphonates (P-PO₃) in fertilizers, liming materials and inhibitors using ion chromatography and conductivity detection (IC-CD).

This document is applicable to fertilizing product blends, where the blend is a mix of at least two of the following components, fertilizers, liming materials, soil improvers, growing media, inhibitors and plant biostimulants, and where the following category, fertilizers, liming materials and inhibitors, is the highest % in the blend by mass or volume, or in the case of liquid form, by dry mass.

If fertilizers, liming materials and inhibitors is not the highest % in the blend, the European Standard for the highest % of the blend applies. In case a fertilizing product blend is composed of components in equal quantity, the user decides which standard to apply.

NOTE Variations in analytical methods for fertilizing product blends can lead to differing results as some components or matrix interactions can affect the outcome. Validation procedures have shown that developed standard methods are robust and reliable across diverse product compositions, but possible interferences and unexpected results when analysing fertilizing product blends are possible.

Keel: en

Alusdokumendid: prEN 18319

Arvamusküsitluse lõppkuupäev: 14.05.2026

71 KEEMILINE TEHNOLOOGIA

EN ISO 10156:2017/prA1

Gas cylinders - Gases and gas mixtures - Determination of fire potential and oxidizing ability for the selection of cylinder valve outlets - Amendment 1 (ISO 10156:2017/DAM 1:2026)

Amendment to EN ISO 10156:2017.

Keel: en

Alusdokumendid: ISO 10156:2017/DAMd 1; EN ISO 10156:2017/prA1

Muudab dokumenti: EVS-EN ISO 10156:2017

Arvamusküsitluse lõppkuupäev: 14.05.2026

75 NAFTA JA NAFTATEHNOLOOGIA

prEN ISO 3924

Petroleum products - Determination of boiling range distribution - Gas chromatography method (ISO/DIS 3924:2026)

This document specifies a method for the determination of the boiling range distribution of petroleum products. The method is applicable to petroleum products and fractions with a final boiling point of 538 °C or lower at atmospheric pressure as determined by this document. This document does not apply to gasoline samples or gasoline components. The method is limited to products having a boiling range greater than 55 °C and having a vapour pressure sufficiently low to permit sampling at ambient temperature.

The document describes two procedures.

a) Procedure A allows a larger selection of columns and analysis conditions, such as packed and capillary columns as well as a thermal conductivity detector in addition to the flame ionization detector. Analysis times range from 14 min to 60 min.

b) Procedure B is restricted to only three capillary columns and requires no sample dilution. The analysis time is reduced to about 8 min.

Both procedures have been successfully applied to samples containing fatty acid methyl esters (FAME) up to 20 % (volume fraction).

NOTE For the purposes of this document, the terms "% (mass fraction)" and "% (volume fraction)" are used to represent the mass fraction (μ), the volume fraction (ϕ) of a material.

Keel: en

Alusdokumendid: ISO/DIS 3924; prEN ISO 3924

Asendab dokumenti: EVS-EN ISO 3924:2019

Arvamusküsitluse lõppkuupäev: 14.05.2026

83 KUMMI- JA PLASTITÖÖSTUS

prEN ISO 10364

Structural adhesives - Determination of the pot life and working life of multi-component adhesives (ISO/DIS 10364:2026)

This document specifies methods for determining the pot life of multi-part adhesives, in order to be able to determine whether the pot life conforms to the minimum specified working life required of an adhesive.

The different methods described in this document to measure the property do not necessarily provide identical results.

The test methods described are suitable for assessing all multi-part adhesives, and especially epoxy based and polyurethane based adhesives, but they are not suitable for some acrylic-based adhesives.

NOTE 1 Some of the methods described in this document can also be suitable for determination of working life of one-part adhesives that react to humidity (e.g. PUR prepolymers).

NOTE 2 This document can also be used for assessing non-structural adhesives.

Keel: en

Alusdokumendid: ISO/DIS 10364; prEN ISO 10364

Asendab dokumenti: EVS-EN ISO 10364:2024

Arvamusküsitluse lõppkuupäev: 14.05.2026

87 VÄRVIDE JA VÄRVAINETE TÖÖSTUS

prEN ISO 21227-1

Paints and varnishes - Evaluation of defects on coated surfaces using digital image processing - Part 1: General guidance (ISO/DIS 21227-1:2026)

ISO 21227-1:2003 gives definitions for and provides guidance in the use of optical imaging systems for the quantitative characterization of defects on coated surfaces that occur after exposure in various test methods, e.g. stone chipping, weathering or cross-cut testing. One aim of ISO 21227 is to use optical imaging to reproduce the results of already existing

methods for visual assessment. Additionally, optical imaging provides further information which can be used for a more detailed evaluation of coating defects.

This part of ISO 21227 contains a general introduction in optical-imaging methods and definitions. The performance of individual test methods and requirements for precision are described in other parts of the standard.

Keel: en

Alusdokumendid: ISO/DIS 21227-1; prEN ISO 21227-1

Asendab dokumenti: EVS-EN ISO 21227-1:2011

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEN ISO 21227-4

Paints and varnishes - Evaluation of defects on coated surfaces using digital image processing - Part 4: Evaluation of filiform corrosion on coated corrosion test samples (ISO/DIS 21227-4:2026)

ISO 21227-4:2008 describes a method for evaluating filiform corrosion by means of digital optical imaging. Only the evaluation procedure is described. The filiform corrosion itself is produced in accordance with other standards.

Keel: en

Alusdokumendid: ISO/DIS 21227-4; prEN ISO 21227-4

Asendab dokumenti: EVS-EN ISO 21227-4:2008

Arvamusküsitluse lõppkuupäev: 14.05.2026

91 EHITUSMATERJALID JA EHITUS

FprHD 60364-7-711:2025/prAA:2026

Low-voltage electrical installations - Part 7-711: Requirements for special installations or locations - Temporary electrical installations for exhibitions and entertainment related purposes

The particular requirements of this part of IEC 60364 apply to the temporary electrical installations of exhibitions, shows and stands (including mobile and portable displays and equipment).

Keel: en

Alusdokumendid: FprHD 60364-7-711:2025/prAA:2026

Muudab dokumenti: prHD 60364-7-711:2023

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEN 12405-2

Gas meters - Conversion devices - Part 2: Energy conversion

This European Standard specifies the requirements and tests for the construction, performance, safety and conformity of conversion devices used to determine the energy of fuel gases described in the Table 1, including those of the 1st and 2nd families according to EN 437.

The energy conversion device (ECD) considered in this standard consists of an energy calculator (EC) and is associated with the following devices and/or functions:

- a volume conversion device (VCD) or a flow computer used as gas meter conversion, either conforming to EN 12405-1, or to prEN 12405-3, for high accuracy measurements;
- a calorific value determination device (CVDD).

Requirements for type approval tests of the devices, not included in the above-mentioned standards are described in appropriate annexes specified in Table 6.

For the purpose of this European Standard, the term "volume conversion devices" (VCDs) includes flow computers (FCs).

A single calculator may undertake the volume conversion functions for different metering lines.

Keel: en

Alusdokumendid: prEN 12405-2

Asendab dokumenti: EVS-EN 12405-2:2012

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEVS 919

Suitsutõrje. Projekteerimine, seadmete paigaldus ja korrashoid Smoke and heat control systems - Design, installation, maintenance

See standard käsitleb nõudeid hoonete suitsutõrjesüsteemide projekteerimisele, ehitamisele ja hooldamisele. Enne standardi kasutusele võtmist ehitatud suitsutõrjesüsteemidele rakendatakse vaid selle standardi hoolduse ja kontrolli nõudeid. Standard ei käsitle tunnelite suitsutõrjesüsteemide projekteerimist.

Keel: et

Asendab dokumenti: EVS 919:2020

Arvamusküsitluse lõppkuupäev: 14.04.2026

prEN IEC 60704-2-8:2026

Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-8: Particular requirements for electric shavers, hair clippers or trimmers

Addition:

This document applies to electric shavers, hair clippers or trimmers for domestic and similar use.

NOTE 101 This document does not apply to shavers, hair clippers or trimmers that are powered by means other than electrical, for example by a spring-device.

NOTE 102 If possible, this document can also be applied to analogous electrically operated devices, such as depilating devices.

Keel: en

Alusdokumendid: 59L/310/CDV; prEN IEC 60704-2-8:2026

Asendab dokumenti: EVS-EN IEC 60704-2-8:2020

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEN IEC 62885-14:2026

Surface cleaning appliances - Part 14: Cleaning machines for commercial use - Requirements for conducting a life cycle assessment (LCA)

The scope of this International Standard deals with the environmental impact of cleaning machines under the scope of IEC SC 61J throughout its entire lifecycle including any inputs and outputs, a life cycle assessment. It is based on ISO 14040 and ISO 14044.

This standard does not apply to

– Machines outside the scope of IEC SC 61J;

Keel: en

Alusdokumendid: prEN IEC 62885-14:2026; 59F/553/CDV

Arvamusküsitluse lõppkuupäev: 14.05.2026

prEN IEC 63327:2026

Automatic floor treatment machines for commercial use - Particular requirements

This International Standard deals with the safety of powered automatic floor treatment machines intended for commercial use indoors for the following applications:

- sweeping,
- scrubbing,
- wet or dry pick-up,
- polishing,
- application of wax, sealing products and powder-based detergents,
- shampooing of floors.

The requirements given by this standard are applied in addition to the requirements for commercial floor treatment machines in IEC 60335-2-72, as far as applicable.

For automatic floor treatment machines solely designed for wet or dry pick-up, additional or modified requirements of IEC 60335-2-69 where stated are applicable.

Machines covered by this standard can operate in automatic or manual mode.

Modified requirements are given in Annex FF of this standard for automatic floor treatment machines not equipped with a manual mode.

The automatic floor treatment machines covered by this standard are designed to avoid hazardous contact with persons in the environment applied. It is recognized that automatic floor treatment machines for commercial use might require operation within close proximity to large groups of people, such as in shopping malls and schools.

Throughout this standard, the term “machine” is used to refer to an automatic floor treatment machine.

The following power systems are covered:

- rechargeable batteries that are recharged by built-in battery chargers or off-board battery chargers which may be incorporated within the circuitry of the machine, or mounted on the machine and incorporated within the enclosure of the automatic floor treatment machine; or powered by batteries that need to be removed to be recharged with a charger that is external to the machine,
- Other systems are under consideration.

This standard does not apply to

- vacuum cleaners and water-suction cleaning appliances and automatic battery-operated cleaners for household use (IEC 60335-2-2);
- floor treatment machines and wet scrubbing machines for household use (IEC 60335-2-10);

- battery chargers (IEC 60335-2-29);
- floor treatment machines for commercial use (IEC 60335-2-67);
- spray extraction machines for commercial use (IEC 60335-2-68);
- road sweepers;

NOTE 101 In Europe, the EN 17106 series covers road sweepers.

- machines designed for use on slopes with a gradient exceeding 20 %;
- machines equipped with a power take-off (PTO);
- machines designed for use in corrosive or explosive environments (dust, vapour or gas);
- machines designed for use in vehicles or on board of ships or aircraft.
- vacuum cleaners designed for pickup of combustible dust;
- appliances for medical purposes (IEC 60601-1);
- driverless industrial trucks and their systems (ISO 3691-4);
- robots and robotic devices: Safety requirements of personal care robots (ISO 13482)

– machines with parts that extend beyond the contact zone of the machine;

NOTE 102 Components of the machine that operate outside the contact zone can be evaluated differently.

– machines designed for picking up liquids with a flash point below 55 °C.

NOTE 103 The flash point temperature limit can vary in different countries. National regulations will need to be taken into account.

NOTE 104 Attention is drawn to the fact that in many countries additional requirements on the safe use of the equipment covered can be specified by the national health authorities, the national authorities responsible for the protection of labour, the national water supply authorities and similar authorities.

Keel: en

Alusdokumendid: 61J/797/CDV; prEN IEC 63327:2026

Asendab dokumenti: EVS-EN IEC 63327:2021

Arvamusküsitluse lõppkuupäev: 14.05.2026

TÖLKED KOMMENTEERIMISEL

Allpool on toodud teave kommenteerimisetappi jõudnud eesti keelde tõlgitavate Euroopa või rahvusvaheliste standardite ja standarddilaadsete dokumentide kohta ja inglise keelde tõlgitavate algupäraste Eesti standardite ja dokumentide kohta.

Tõlkekavanditega saab tutvuda ja kommentaare esitada Eesti Standardimis- ja Akrediteerimiskeskuse veebilehel asuvas kommenteerimisportaalis: <https://www.evs.ee/kommenteerimisportaal/>

Igal kuul uuendatav teave eestikeelsena avaldatavate Eesti standardite kohta, sh eeldatavad kommenteerimise ja avaldamise tähtpäevad, on leitav Eesti Standardimis- ja Akrediteerimiskeskuse veebilehel avaldatavast [standardimisprogrammist](#).

EVS-EN 13318:2025

Tasandusmördid ja põrandate tasanduskihid. Määratlused

See dokument määratleb terminid, mida kasutatakse tasandusmörtide ja põrandate tasanduskihtide tootmisel ja pealekandmisel.

Keel: et

Alusdokumendid: EN 13318:2025

Kommenteerimise lõppkuupäev: 14.04.2026

EVS-EN 16613:2025

Klaas ehitusmaterjalina - Lamineeritud klaas ja lamineeritud turvaklaas - Vahekihi viskoelastsete omaduste määramine

See dokument kirjeldab katsemeetodit vahekihi materjalide mehaaniliste viskoelastsete omaduste määramiseks. Uuritavad vahekihid on need, mida kasutatakse lamineeritud klaasi või lamineeritud turvaklaasi tootmisel. Vahekihtide nihkeomadused on vajalikud lamineeritud klaasi projekteerimiseks vastavalt standarditele EN 16612:2019 ja EN 19100 (kõik osad).

Prony seeria parameetreid, mida kasutatakse laialdaselt numbrilises simulatsioonis, saab tuletada lisa C esitatud mõõtmistest.

Keel: et

Alusdokumendid: EN 16613:2025

Kommenteerimise lõppkuupäev: 14.04.2026

EVS-EN 1717:2025

Joogivee kaitse reostuse eest joogiveepaigaldistes ja üldnõuded tagasivoolust tingitud reostuse vältimise seadmetele

Dokumendis määratakse hindamise meetodika joogivee kaitsmiseks mittejoogivee tagasivoolust tingitud reostuse eest nii hoonesisestes kui ka -välistes, kuid kinnistule jäävates joogiveepaigaldistes, ning antakse soovitusi projekteerimise, riskianalüüsi ning tagasivoolu vältimiseks mõeldud seadmete ja nende paigaldamise meetodite kohta (vt joonis 1 ja joonis 2).

Metoodika on mõeldud kasutamiseks ka kõigi väljaspool kinnistut paiknevate, joogivee jaotussüsteemiga ühendatud veesüsteemide puhul kuni tarbimiskohani (k.a) (vt joonis 3).

Konkreetsete tagasivoolu vältimiseks mõeldud seadmete või lahenduste tootestandardid on mõeldud kasutamiseks koos käesoleva dokumendiga. Uute seadmete või süsteemide väljatöötamisel on dokument mõeldud kasutamiseks alusena vajaliku tagasivoolukaitse taseme määramisel.

Keel: et

Alusdokumendid: EN 1717:2025

Kommenteerimise lõppkuupäev: 14.04.2026

prEN 13384-1

Korstnad. Termo- ja hüdrodünaamika arvutusmeetodid. Osa 1: Korstnad ühe põletusseadme teenindamiseks

Standard esitab üksikasjalikud termo- ja hüdrodünaamika arvutusmeetodid ühe põletusseadme jaoks mõeldud korstnatele.

Selle Euroopa standardi selle osa meetodid on kohaldatavad alarõhu- või ülerõhukorstnatele nii märgades kui ka kuivades töötingimustes. See kehtib korstnatele, millega ühendatud põletusseadmed kasutavad kütust, mille suitsugaasi omadused vastavad arvutuses vajaminevatele.

Käesoleva dokumendi selles osas kirjeldatud meetodid on kohaldatavad korstnatele, millel on üks sisselaskeava, mis on ühendatud ühe põletusseadmega.

Keel: et

Alusdokumendid: prEN 13384-1

Kommenteerimise lõppkuupäev: 14.04.2026

prEN 1427

Bituumenid ja bituumensideained. Pehmenemistäpi määramine. Kuuli-rõnga meetod

See dokument kirjeldab meetodit bituumenite ja bituumenipõhiste sideainete pehmenemistäpi määramiseks vahemikus 28 °C kuni 150 °C.

Kirjeldatud meetod on rakendatav ka bituumenipõhistele sideainetele, mis on saadud bituumenisegudest, näiteks ekstraheerimise teel vastavalt standardile EN 12697-3 [1].

HOIATUS — Käesoleva dokumendi kasutamine võib hõlmata ohtlikke materjale, toiminguid ja seadmeid. Käesolev dokument ei käsitle kõiki selle kasutamisega seotud ohutusprobleeme. Kasutaja vastutab sobivate tööohutus- ja tervisekaitsemeetmete kehtestamise eest ning enne kasutamist tuleb kindlaks teha kehtivate õigusaktidest tulenevate piirangute kohaldatavus.

Keel: et

Alusdokumendid: prEN 1427

Kommenteerimise lõppkuupäev: 14.04.2026

prEN 15312

Vabalt kasutatavad mitmeotstarbelised spordiväljakud – ohutusnõuded ja katsemeetodid

See dokument kohaldub vaba juurdepääsuga järelevalveta mitmeotstarbeliste spordiväljakute kombinatsioonidele, mis on mõeldud püsivalt paigaldamiseks ja mida kasutatakse eelkõige treenimiseks, vaba aja veetmiseks ja hariduslikel eesmärkidel vabas õhus.

Selles dokumendis määratletakse nõuded vaba juurdepääsuga järelevalveta mitmeotstarbelisele spordiväljakutele, mis võib hõlmata mitmeotstarbelise sportimisala piiret, pallitõkkeseinu ja erinevaid seadmeid selliste spordialade jaoks nagu sulgpall, korvpall, jalgpall, saaljalgpall, käsipall, hoki, tennis ja võrkpall.

Selles dokumendis määratletakse nõuded, sealhulgas ohutusnõuded, seadmetele endile, aga ka selle paigaldamiseks, käitamiseks, ülevaatuseks ja hoolduseks. See dokument kohaldub mitmeotstarbelistele spordiväljakutele, mis on mõeldud individuaalseks ja kollektiivseks avalikuks kasutamiseks eelkõige laste ja teismeliste poolt.

See dokument ei kohaldu seadmetele, nagu see on määratletud järgmistes standardites:

- Mänguväljaku seadmed ja aluspinnakate, standardisari EN 1176,
- Rulapargid, EN 14974,
- Kunstlikud ronimiskonstruktsioonid, standardisari EN 12572,
- Korvpallivarustus, EN 1270,
- Võrkpallivarustus, EN 1271,
- Jalgpallivärvad, EN 748,
- Käsipallivärvad, EN 749,
- Hokivärvad, EN 750,
- Lauatennis, EN 14468-1 ja EN 14468-2,
- Tennisevarustus, EN 1510,
- Sulgpallivarustus, EN 1509,
- Kaasaskantavad ja püsivad värvad, EN 16579,
- Kerged värvad, EN 16664,
- Parkuurivarustus, EN 16899 ja
- Püsipaigaldusega välistreeningseadmed, EN 16630.

Selles dokumendis ei käsitleta rannavarustust, pinnakatteid, kohalikku keskkonda ega mis tahes omadust, mis ei kuulu mitmeotstarbelise spordiväljakukoosseisu. See dokument ei hõlma ühtegi konkreetset nõuet peale nõude tagada juurdepääs ja väljapääs puudega kasutajatele.

Keel: et

Alusdokumendid: prEN 15312

Kommenteerimise lõppkuupäev: 14.04.2026

prEN ISO/IEC 17024

Vastavushindamine. Üldnõuded isikute sertifitseerimisasutustele

See rahvusvaheline standard sisaldab põhimõtteid ja nõudeid asutusele, kes sertifitseerib isikuid vastavalt kindlaksmääratud nõuetele ning hõlmab isikute sertifitseerimisskeemi väljatöötamist ja ülalpidamist.

MÄRKUS Selle rahvusvahelise standardi tähenduses kasutatakse nimetust „sertifitseerimisasutus“ täispika nimetuse „isikute sertifitseerimisasutus“ asemel ja nimetust „sertifitseerimisskeem“ täispika nimetuse „isikute sertifitseerimisskeem“ asemel.

Keel: et

Alusdokumendid: ISO/IEC DIS 17024; prEN ISO/IEC 17024

Kommenteerimise lõppkuupäev: 14.04.2026

prEVS-ISO 24495-1

Selge keel. Osa 1: Juhtpõhimõtted ja juhised

Selle standardiga kehtestatakse selgekeelsete tarbetekstide koostamise juhtpõhimõtted ja juhised. Juhistes selgitatakse, kuidas juhtpõhimõtteid tõlgendada ja rakendada.

Standard on mõeldud kõigile, kes loovad või aitavad luua tarbetekste. Kõige rohkem kasutatakse selget keelt avalikkusele mõeldud tarbetekstides, kuid selge keele põhimõtetest saab juhinduda ka näiteks tehnilise dokumentatsiooni ja eelnõude koostamisel või piiratud grammatika ja sõnavaraga keele kasutamisel.

Seda standardit saab rakendada enamikus kirjalikes keeltes. Selles on näiteid esitatud ainult eesti keele kohta.

EE MÄRKUS. Ingliseelses alusdokumendis (ISO 24495-1:2023) on esitatud näiteid inglise keele kohta. Siin ja edaspidi (vt jaotis 5.3.3, näited 1, 3 ja 4) on selles tõlkes esitatud näited eesti kirjakeele reeglite alusel.

See standard kajastab selge keele põhielemente, kuid järgmiste piirangutega.

— See ei kajasta kõiki teabe edastamise viise. See hõlmab üksnes trüki- või digiteavet, mis esineb põhiliselt teksti kujul.

MÄRKUS 1. Siiski leiavad sellest standardist kasulikke soovitusi ka taskuhäälingute, videote või muude teabevahendite autorid.

— See ei sisalda ligipääsetavuse ega digitaalsete tarbetekstide tehnilisi juhiseid, kuid selge keele juhised on rakendatavad mõlemal juhul.

MÄRKUS 2. Digitaalsete tarbetekstide koostajad leiavad ligipääsetavuse juhised dokumentidest „Web Content Accessibility Guidelines“ [4] ja EN 301 549 [2].

Keel: et

Alusdokumendid: ISO 24495-1:2023

Kommenteerimise lõppkuupäev: 14.04.2026

ALGUPÄRASTE STANDARDITE JA STANDARDILAADSETE DOKUMENTIDE KOOSTAMINE

Allpool on toodud teave eelmise EVS Teataja avaldamise järel Eesti Standardimis- ja Akrediteerimiskeskusele esitatud algupärase standardite ja standardilaadsete dokumentide koostamis-, muutmis- ja uustöötluste panekute kohta, millega algatatakse Eesti algupärase dokumendi koostamise protsess.

Rohkem infot koostatava dokumendi kohta saab EVS-i standardiosakonnast: standardiosakond@evs.ee.

Igal kuul uuendatav teave eestikeelsena avaldatavate Eesti standardite kohta, sh eeldatavad kommenteerimise ja avaldamise tähtpäevad, on leitav Eesti Standardimis- ja Akrediteerimiskeskuse veebilehel avaldatavast [standardimisprogrammist](#).

prEVS-EN 1990/prNA

Eurokoodeks. Ehituskonstruksioonide projekteerimise alused - Eesti standardi rahvuslik lisa Eurocode - Basis of structural and geotechnical design - Estonian National Annex

Rahvuslik lisa standardile EN 1990:2023

Täiendab rahvuslikult dokumenti: prEVS-EN 1990

Koostamisettepaneku esitaja: EVS/TK 13

STANDARDITE JA STANDARDILAADSETE DOKUMENTIDE ÜLEVAATUS

Algupärase Eesti standardi ülevaatus toimub üldjuhul iga viie aasta järel ning selle eesmärk on kontrollida standardi tehnilist taset, vastavust aja nõuetele, vastavust kehtivatele õigusaktidele, kooskõla rahvusvaheliste või Euroopa standarditega jne.

Ülevaatus tulemusena jäetakse standard kehtima, algatatakse standardi muudatuse või uustöötuse koostamine, tühistatakse standard või asendatakse see ülevõetava Euroopa või rahvusvahelise standardiga.

ÜLEVAATUSKÜSITLUS

EVS 728:1996

Üldkasutatav kommuteeritav telefonivõrk (ÜKTV). Nõuded ÜKTV abonendi analoogliidesega ühendatavatele terminalseadmetele

Attachments to Public Switched Telephone Network (PSTN) - General technical requirements for equipment connected to an analogue subscriber interface in the PSTN

Käesolevas liitumisstandardis on üksikasjalikult esitatud tehnilised nõuded ning nendega seotud vastavuse testid, millele peavad vastama kõik terminalseadmed oma igal üldkasutatava kommuteeritava telefonivõrguga ühendamiseks ettenähtud pordil. Telefonivõrku ühendamine toimub standardse analoogliidese kaudu. Sel liidesel on 2-juhtmeline ühendus liinivoolu hõive ja katkestusega ning vahelduvvoolu kutsesignaalidega allpool kõnesagedusala. Need nõuded ja nendega seotud vastavuse testid defineerivad antud administratsiooni ÜKTV standardse analoogsisendi ligipääsu (aspekt 2). Ajaloolistel põhjustel võivad nõuded ja vastavuse testid koosneda eripärastest väärtustest iga administratsiooni telefonivõrgu kohta. Need nõuded kajastavad olemasolevaid standardeid. Liitumisstandard ei sisalda tingimata kõiki nõudeid, millele peab mingi eri liiki terminalseade vastama, et saada tüübikinnitus vastava ÜKTV ühenduspunkti ühendamiseks.

Ülevaatusküsitluse lõppkuupäev: 14.04.2026

EVS 759:1998

Kommertstelekommunikatsioon (BTC). Kahe- ja neljajuhtmelised analoogrendiliinid (A20, A2S, A40, ja A4S). Ühenduskarakteristikud, võrguliides ja lõppseadmestiku liides

Business telecommunications (BTC) 2- wire and 4- wire analogue leased lines (A20, A2S, A40 and A4S). Connection characteristics, network interface presentation and terminal equipment interface

Standard spetsifitseerib: - kõnesagedusallas lihtkvaliteediga ja erikvaliteediga kahe- ja neljajuhtmelise analoogrendiliini ühenduskarakteristikute ning võrguliidese füüsiliste ja elektriliste karakteristikute nõuded ja testimispõhimõtted ja - kahe- ja neljajuhtmelise analoogrendiliini lõpp-punkti ühendatava lõppseadmestiku liidese füüsilised ja elektrilised parameetrid ja vastavad testimispõhimõtted. Standardi nõuded põhinevad ETSI (Euroopa Telekommunikatsiooni Standardite Instituut) standarditel ETS 300 448, ETS 300 449, ETS 300 500, ETS 300 551, ETS 300 552 ja ETS 300 553, mis on koostatud Euroopa Ühenduse Komisjoni mandaadi alusel ja moodustavad osa Nõukogu direktiiviga 92/44/EMÜ (ONP-direktiiv), mis käsitleb vabakasutusvõrgu kohaldamist rendiliinide suhtes (5. juuni 1992), määratud harmoneeritud standardite miinimumkomplektist. Ühendus toimub läbi liidese võrgu lõpp-punktides (NTP) ja sisaldab kõiki seadmestikke, mis on ette nähtud NTP-ga ühendamiseks. Lõppseadmestike vahel edastatavad signaalid kahjustuvad ühenduse läbimisel. Standard määrab kindlaks kahjustuse piirid. Tegelik olukord võib olla tunduvalt parem. Rendiliin kindlustab juurdepääsu kõnesagedusale (300 Hz kuni 3 400 Hz) ilma piiranguteta sageduste kasutamisel. Standardi nõuded on valitud peamiselt telefonside jaoks. Piirangud teist tüüpi liikluse kasutamiseks puuduvad. Standard on kasutatav rendiliinidel, kaasa arvatud osalise kasutusajaga rendiliinid, kus side loomine või lahutamine ei nõua ühtegi protokollivahetust või mõnda muud sekkumist NTPs. Kui rendiliin on teeninduses, st edastab kasutaja liiklust, ei või rendiliini tarnija teostada standardis spetsifitseeritud teste ega jälgida liini tööd ilma rendiliini kasutajat hoiatamata. Testid on välja töötatud rendiliinide teenindusse andmiseks ja teenindusest tagasivõtmiseks, kuid nende igakordne sooritamine ei ole kohustuslik. Standard esitab võrguliidese füüsilised ja elektrilised parameetrid ning spetsifitseerib vastavuse testid ühenduskarakteristikutele ja võrguliidesele. Mõned standardis kirjeldatud testid ei ole kavandatud rakendamiseks installeeritud rendiliini liidesel. Selliste testide teostamiseks võib liidese varustada sarnase kasutusega seadmestikuga. Standardi nõuetele vastavus kindlustab kõnesagedusallas lõppseadmestiku liidese sobivuse kahe- või neljajuhtmelise analoogrendiliiniga. Standard on kasutatav kõigi liidese jaoks, mis on projekteeritud rendiliinidega ühendamiseks. Eriteenust edastava aparatuuri, kompleksaparatuuri ja eravõrgu aparatuuri jaoks võivad lisaks käesolevale standardile rakendada teised standardid. Juhtmestik kliendi territooriumil ja võrgu lõpp-punkti (NTP) vaheline installeering on väljaspool standardi käsitusala. Standard ei sisalda testide teostamise üksikasju ega testimismetoodikat. Standard ei ole koostatud reguleeriva eesmärgiga.

Ülevaatusküsitluse lõppkuupäev: 14.04.2026

EVS 874:2003

Kõne töötlemise, ülekande ja kvaliteedi aspektid (STQ). Teenuse kvaliteedi parameetrite määratlused ja mõõtmine. ONP kõneside direktiiviga 98/10/EC nõutud kõnesideteenuse parameetrid

Speech Processing, Transmission & Quality Aspects (STQ); QoS parameter definitions and measurements; Parameters for voice telephony service required under the ONP Voice Telephony Directive 98/10/EC

Käesolev standard sisaldab harmoniseeritud määratlusi ja mõõtemetodeid teatud hulga kasutaja poolt tajutavate teenuse kvaliteedi parameetrite kohta telefoniteenuse korral.

Ülevaatusküsitluse lõppkuupäev: 14.04.2026

PIKENDAMISKÜSITLUS

EVS 918:2016

Nafta ja vedelad naftatooted. Mõõtemahutites sisalduva vedeliku koguse käsitsi mõõtmine ja mõõtemääramatuse hindamine

Petroleum and liquid petroleum products. Measurement of content of storage tanks by manual methods and calculation of measurement uncertainty

Selles Eesti standardis antakse juhised atmosfäärirõhu all olevates statsionaarsetes silindrilistes mahutites asuva nafta ja vedelate naftatoodete (edaspidi vedelike) standardtingimustele vastava mahu ja massi arvutamiseks.

Standard kirjeldab vedelike mahu ja massi arvutusi ja selleks vajalikke mõõtmisi:

- vedeliku sügavuse käsitsi mõõtmist ujuva katusega või ilma ujuva katusega mahutites;
- vaba vee sügavuse käsitsi mõõtmist;
- mahuti baaskõrguse käsitsi mõõtmist;
- vedeliku temperatuuri käsitsi mõõtmist;
- vedeliku ning mahu ja massi arvutamist standardtingimustel;
- vedeliku mahu ja massi mõõtemääramatuse hindamist.

Standard on rakendatav järgmistel tingimustel:

- vedeliku tihedus peab olema piirides 611,16 kg/m³ kuni 1163,86 kg/m³;
- vedeliku temperatuur mõõtmiste ajal peab olema vahemikus –25 °C kuni +100 °C;
- vedeliku minimaalne mõõdetav sügavus peab olema mitte väiksem kui 500 mm;
- mahutite kalibreerimistabelid peavad olema koostatud vastavalt standardi EVS-ISO 7507-1,

EVS-ISO 12917-1 või EVS-ISO 12917-2 nõuetele;

- mahuti kalle ei ületa 3 %;
- mahutis sisalduva vedeliku ja kalibreerimistabeli koostamisel aluseks olnud vedeliku tiheduste väärtused ei tohi erineda rohkem kui ±30 %.

MÄRKUS See standard ei sisalda vedelike käitlemisel rakendatavaid ohutusnõudeid.

Pikendamisküsitluse lõppkuupäev: 14.04.2026

ALGUPÄRASTE STANDARDITE KEHTIVUSE PIKENDAMINE

Eesti standardite ülevaatuse tulemusena on pikendatud järgmiste standardite kehtivus:

EVS 892:2007

Hajusallikate heitkoguste mõõtmine. Põhimõtted

Determination of diffusive emissions by measurements – Basic concepts

Käesolevas standardis käsitletakse hajusallikate heitkoguste mõõtmise põhimõtteid ja meetodeid. Kuna hajusallikate puhul heitgaasi voog ei liigu torus, ei saa seda mõõta punktsaasteallikate heitkoguste määramise standardite alusel. Käesolevas standardis kirjeldatud hajusallikate heitkoguste mõõtmine põhineb ainekonsentratsioonide ja meteoroloogiliste parameetrite määramisel ning vajadusel arvutusmodelite kasutamisel. Mõõtmised hajusallikate juures tehakse saasteallika pinnalt või maapinnalähedases õhukihis.

Kehtima jätmise alus: EVS/TK 28 otsus 08.01.2026 2-8.2/15 ja teade pikendamisküsitlusest 02.02.2026 EVS Teatajas

EVS 904:2017

Hajusallikate heitkoguste mõõtmine. Tööstushooned ja loomalaudad

Determination of diffusive emissions by measurements - Industrial halls and livestock farming

Standardis käsitletakse tööstushoonete ja loomalaudadate hajusheidete mõõtemetodeid. Hetkelise heitkoguse mõõtmiseks lubatakse kasutada otsest ja kaudset meetodit.

Standard ei käsitle hoonete või lautade ümbruse juurde kuuluvatelt pindadelt pärinevaid hajusaid heitkoguseid, samuti hajusaid peenosakeste heitkoguseid.

Selle standardi käsitlemine eeldab standardi EVS 892 tundmist.

Kehtima jätmise alus: EVS/TK 28 otsus 08.01.2026 2-8.2/15 ja teade pikendamisküsitlusest 02.02.2026 EVS Teatajas

EVS 939-1:2020

Puittaimed haljastuses. Osa 1: Terminid ja määratlused

Woody plants in greenery. Part 1: Terms and definitions

Standard määratleb haljastuse valdkonnas puittaimedega seotud terminid ja määratlused.

Kehtima jätmise alus: teade ülevaatusküsitlusest 01.12.2025 EVS Teatajas ja tagasiside koond 30.01.2026 (2-5/4) ning teade pikendamisküsitlusest 02.02.2026 EVS Teatajas ja tagasiside koond 16.03.2026 (2-5/7)

EVS 939-2:2020

Puittaimed haljastuses. Osa 2: Ilupuude ja -põõsaste istikute kvaliteedinõuded

Woody plants in greenery. Part 2: Quality requirements for the nursery plants of ornamental trees and shrubs

See standard kehtestab ilupuude ja -põõsaste ning liaanide (ronitaimede) istikute kvaliteedinõuded.

Standard on mõeldud maastikuarhitektidele, haljastuse rajamisega tegelevate ehitusettevõtete ja haljastusfirmade töötajatele, omavalitsuste spetsialistidele ning istutusmaterjali tootvatele ettevõtetele ja eraisikutele.

Kehtima jätmise alus: teade ülevaatusküsitlusest 01.12.2025 EVS Teatajas ja tagasiside koond 30.01.2026 (2-5/4) ning teade pikendamisküsitlusest 02.02.2026 EVS Teatajas ja tagasiside koond 16.03.2026 (2-5/7)

EVS 939-3:2020

Puittaimed haljastuses. Osa 3: Ehitusaegne puude kaitse

Woody plants in greenery. Part 3: Protection of trees during construction works

Selles Eesti standardis antakse puude ja arendustegevuse sobitamise seisukohast oluliste meetmete kavandamise ja rakendamise juhised. Standard sisaldab juhiseid tasakaalustatud lähenemisviisi kohta puude säilitamise ja liikvideerimise otsuste tegemisel, teavet puude mõju kohta projektlahendusele ja puude kaitsmise meetmeid.

Standardis antud teavet saab kasutada nii puittaimestiku inventeerimisel, planeeringute ja ehitusprojektide koostamisel kui ehitus- ja lammutustööde organiseerimisel ehitusplatsil. Standard ei anna juhiseid konkreetsete projektlahenduste kohta.

Kehtima jätmise alus: teade ülevaatusküsitlusest 01.12.2025 EVS Teatajas ja tagasiside koond 30.01.2026 (2-5/4) ning teade pikendamisküsitlusest 02.02.2026 EVS Teatajas ja tagasiside koond 16.03.2026 (2-5/7)

EVS 939-4:2020

Puittaimed haljastuses. Osa 4: Puuhooldustööd

Woody plants in greenery. Part 4: Arboricultural works

See Eesti standard sisaldab soovitusi ja juhiseid, mille eesmärk on tagada puittaimede ja nende koosluste säilimine oma kasvukohal. Standard annab soovitusi uute istutuste rajamiseks ja puudele hea kasvukeskkonna loomiseks. Standardis antakse puude hoolduseks kogu elukaare jooksul oluliste meetmete kavandamise ja rakendamise juhised.

Kehtima jätmise alus: teade ülevaatusküsitlusest 01.12.2025 EVS Teatajas ja tagasiside koond 30.01.2026 (2-5/4) ning teade pikendamisküsitlusest 02.02.2026 EVS Teatajas ja tagasiside koond 16.03.2026 (2-5/7)

TÜHISTAMISKÜSITLUS

Selles rubriigis avaldame teavet Euroopa standardimisorganisatsioonides algatatud Euroopa standardite tühistamisküsitluste kohta ning rahvusvahelise alusstandardiga Eesti standardite ja Eesti algupäraste dokumentide tühistamisküsitluste kohta. Küsitluse eesmärk on välja selgitada, kas allpool nimetatud standardite ja standardilaadsete dokumentide jätkuv kehtimine Eesti ja/või Euroopa standardina/dokumendina on vajalik.

Allviidatud standardite ja dokumentide kehtivana hoidmise vajalikkusest palume teavitada EVS-i standardiosakonda (standardiosakond@evs.ee).

EVS-EN 60598-2-19:2001

Valgustid. Osa 2: Erinõuded. Jagu 19: Õhukäitlusega valgustid (ohutusnõuded)

Luminaires - Part 2: Particular requirements - Section nineteen: Air-handling luminaires (safety requirements)

Specifies safety requirements for air-handling luminaires for use with a ventilation duct or ventilated space (plenum), for use with tubular fluorescent lamps on supply voltages not exceeding 1 000 V.

Keel: en

Alusdokumendid: EN 60598-2-19:1989; EN 60598-2-19:1989/A2:1998; EN 60598-2-19:1989/AC:2005; IEC 60598-2-19:1981; IEC 60598-2-19:1981/A1:1987; IEC 60598-2-19:1981/A2:1997

Tühistamisküsitluse lõppkuupäev: 14.04.2026

TEADE EUROOPA STANDARDI OLEMASOLUST

Selles rubriigis avaldame teavet Euroopa standardite ja CENELEC-i harmoneerimisdokumentide kohta, mille on Eesti Standardimis- ja Akrediteerimiskeskusele kättesaadavaks teinud Euroopa standardimisorganisatsioonid, ja mille Eesti standardina avaldamiseks on vajalik täiendav ettevalmistusaeg. Selliste teadete avaldamine võib olla vajalik, et tagada Euroopa standardite jõustumine Eesti standardina samal ajal nii eesti- kui ka ingliskeelsena.

Igal kuul uuendatav teave eestikeelsena avaldatavate Eesti standardite kohta, sh eeldatavad kommenteerimise ja avaldamise tähtpäevad, on leitav Eesti Standardimis- ja Akrediteerimiskeskuse veebilehel avaldatavast [standardimisprogrammist](#). Lisateave standardiosakonnast: standardiosakond@evs.ee.

EN 206-1:2026

Concrete - Specification, performance, production and conformity - Part 1: Performance, requirements, factory production control and assessment criteria for individual values

Eeldatav avaldamise aeg Eesti standardina 09.2026

EN 206-2:2026

Concrete - Specification, performance, production and conformity - Part 2: Conformity assessment and certification

Eeldatav avaldamise aeg Eesti standardina 09.2026

UUED EESTIKEELSESD STANDARDID JA STANDARDILAADSED DOKUMENDID

Igal kuul uuendatav teave eestikeelsena avaldatavate Eesti standardite kohta, sh eeldatavad kommenteerimise ja avaldamise tähtpäevad, on leitav Eesti Standardimis- ja Akrediteerimiskeskuse veebilehel avaldatavast [standardimisprogrammist](#).

CEN/TR 14380:2024

Valgustusrakendused. Tunneli valgustus Lighting applications - Tunnel lighting

Selles dokumendis kirjeldatakse praeguseid tavasid valgustuse projekteerimisel sõidutee teetunnelitele ja jalakäijate tunnelitele motoriseeritud ja segaliikluse jaoks. See puudutab korraldusi, tasemeid ja muid parameetreid, sealhulgas päevavalgus, mis on seotud üksnes liiklusohutusega. Nägemismugavusega seotud aspektid valitakse üldiselt kooskõlas riiklike eeskirjadega. Selles aruandes sisalduv teave puudutab igat tunnelit või jalakäijate tunnelit, milles pakutava valgustuse kohta käiva otsuse on langetanud mis tahes ametiasutus, mis tegutseb riikliku seadusandluse või muude piirangute raames. Projekteerimine põhineb fotomeetrilistel kaalutlustel ja kõik heleduse või valgustustiheduse väärtused on püsivad väärtused.

Aruande põhiosa hõlmab tunneli valgustuse levinud aspekte ning lisades käsitletakse erinevaid meetodeid, mida momendil Euroopas kasutatakse. Ühtegi meetodit ei soovitata.

EVS-EN 15273-1:2025

Raudteealased rakendused. Gabariidid. Osa 1: Üldist. Üldreeglid taristule ja raudteeveeremile Railway applications - Gauges - Part 1: General - Common rules for Rolling Stock and Infrastructure

See dokument sisaldab järgmist:

- määratlused ja sümbolid kõigi standardisarja EN 15273 dokumentide jaoks;
- üldine selgitus erinevate elementide ja nähtuse kohta, mis mõjutavad raske rööbastee gabariitide arvutamist;
- üldine selgitus erinevate arvutusmeetodite ja protsesside kohta, mida kohaldatakse raske rööbastee gabariitide arvutamisel ning mis võimaldavad mõõtmestada raudteeveeremid ja taristut.

See dokument on kohaldatav raskerööbasteede sõidukitele ja võrgustikele, mis kasutavad erinevaid rööpmelaiusi. Muud sõidukid ja võrgustikud jäävad selle dokumendi käsitusalaast välja, kuid antud reegleid võib kohaldada neile teatud kohandustega ja kokkuleppega jagada vastutust raudteeveeremid ja taristu vahel.

See dokument ei kohaldu gabariitidele „S“ ja „T“ rööpmelaiuse 1520 mm puhul.

EVS-EN 15273-3:2025

Raudteealased rakendused. Gabariidid. Osa 3: Ehitusgabariidid Railway applications - Gauges - Part 3: Infrastructure

See dokument

- loetleb valemid ja seotud reeglid, mida on vaja taristu gabariitide arvutamiseks;
- loetleb erinevad nähtused, mida tuleb võtta arvesse taristu gabariidi määratlemisel;
- määratleb meetodika, mida võib kasutada nende nähtuste erinevate profiilide arvutamiseks;
- loetleb reeglid rööbastee telgedevahelise kauguse määratlemiseks;
- loetleb reeglid, millest tuleb kinni pidada perroonide ehitamisel;
- loetleb reeglid pantograafi gabariidi määratlemiseks;
- annab soovitusi erinevate profiilide kohta, mida on vaja taristu paigaldamisel, verifitseerimisel ja hooldamisel ja on kohaldatav erinevate rööpmelaiuste puhul.

See dokument on kohaldatav raskerööbasteede võrgustikele, kus kasutatakse erinevaid rööpmelaiusi. Muud sõidukid ja võrgustikud jäävad selle dokumendi käsitusalaast välja, kuid antud reegleid võib kohaldada neile teatud kohandustega ja kokkuleppega jagada vastutust raudteeveeremid ja taristu vahel.

See dokument ei kohaldu gabariitidele „S“ ja „T“ rööpmelaiuse 1520 mm puhul.

EVS-EN 15273-4:2025

Raudteealased rakendused. Gabariidid. Osa 4: Määratletud gabariitide kataloog Railway applications - Gauges - Part 4: Catalogue of defined gauges

Selles dokumendis sisalduvad gabariidid on välja töötatud rakendamiseks põhiraudteevõrgustikes, kus kasutatakse eri rööpmelaiusi. Muud veeremiüksused ja võrgustikud jäävad selle dokumendi käsitusalaast välja, kuid eeskirju mõningate kohanduste ja kokkuleppega taristu ja raudteeveeremid vahelise vastutuse osas võib nende suhtes kohaldada.

See dokument on võrdlusprofiilide ja nendega seotud reeglite kataloog määratletud mõõtmise protsesside teostamiseks. Dokument on mõeldud kasutamiseks koos standarditega EN 15273-1:2025, EN 15273-2:2025 ja EN 15273-3:2025.

See dokument pole kohaldatav 1520 mm rööpmelaiusega gabariitide S ja T suhtes.

EVS-EN 196-2:2026

Tsemendi katsetamine. Osa 2: Tsemendi keemiline analüüs Methods of testing cement - Part 2: Chemical analysis of cement

See dokument spetsifitseerib tsemendi keemilise analüüsi meetodid.

See dokument kirjeldab põhimeetodeid ja teatud juhtudel ka alternatiivmeetodeid, mida võib pidada põhimeetodiga ekvivalentseteks. Erimeelsuste korral kasutatakse ainult põhimeetodeid.

Standardis kirjeldatakse SiO₂, Al₂O₃, Fe₂O₃, CaO, MgO, SO₃, K₂O, Na₂O, TiO₂, P₂O₅, Mn₂O₃, SrO, Cl ja Br määramise alternatiivset toimivuspõhist meetodit, mis kasutab röntgenfluorestsentsanalüüsi (RFA). See meetod põhineb sulatatud proovist tablettidel (sulanditablettidel) ja sertifitseeritud referentsmaterjalidest ning toimivuskriteeriumidest lähtuval analüütilisel valideerimisel. Sulatamata proovi pulbrist pressitud tablettidel (pulbritablettidel) põhinevat meetodit võib lugeda ekvivalentseks eeldusel, et analüütiline toimivus rahuldab samu kriteeriume.

SO₃ määramiseks kirjeldatakse alternatiivset tulemspõhist meetodit, mis kasutab induktiivsidestatud plasma optilise emissiooni spektromeetriat (ICP-OES).

Korrektse kalibreerimise korral, vastavalt spetsifitseeritud menetlustele ja referentsmaterjalidele, röntgenfluorestsents (RFA) ja ICP-OES meetodid võib lugeda põhimeetodiga ekvivalentseks, kuid vastavuse tõendamisel ja erimeelsuste lahendamisel ei ole see veel põhimeetodina valideeritud. Asjakohase kalibreeringu korral on see meetod rakendatav ka teistele elementidele.

Kasutada võib ka kõiki teisi meetodeid, kui nende ekvivalentsus on tõestatud kalibreerimisega kas põhimeetodi või rahvusvaheliselt tunnustatud referentsmaterjalide suhtes.

See dokument kirjeldab esmajoonel tsemendile rakenduvaid meetodeid. Samad meetodid on rakendatavad ka tsementide koostismaterjalidele, aga ka teistele materjalidele, mille standardid nendele meetoditele viitavad. Millist meetodit tuleb kasutada, see sätestatakse standardites.

EVS-EN 61666:2010+A1:2021

Tööstussüsteemid, -paigaldised ja -seadmed ning tööstustooted. Süsteemi terminalide tuvastamine

Industrial systems, installations and equipment and industrial products - Identification of terminals within a system (IEC 61666:2010 + IEC 61666:2010/A1:2021)

See rahvusvaheline standard kehtestab süsteemi objektide terminalide tuvastamise üldpõhimõtted, mis on kohaldatavad kõikidele tehnilistele valdkondadele (nt masinaehitus, elektrotehnika, ehitustehnika, protsessitehnika). Neid saab kasutada eri tehnoloogial põhinevate süsteemide või mitut tehnoloogiat kombineerivate süsteemide puhul.

Nõuded toodete terminalide tähistamise määramiseks ei kuulu selle publikatsiooni käsitusallas.

MÄRKUS Standard põhineb süsteemide struktureerimise üldpõhimõtetel, sh süsteemide kohta käiva teabe struktureerimisel, mis on kehtestatud IEC ja ISO ühiselt avaldatud rahvusvahelises standardisarjas ISO/IEC 81346.

EVS-EN ISO 11925-2:2026

Tuletundlikkuse katsed. Ehitusmaterjalide süttivustundlikkus kokkupuutel otsese leegiga. Osa 2: Väikese leegi katse

Reaction to fire tests - Ignitability of products subjected to direct impingement of flame - Part 2: Single-flame source test (ISO 11925-2:2026)

See dokument käsitleb toodete süttivustundlikkuse määramise katsemeetodit kokkupuutel väikese leegiga null soojuskiirguse juures, kasutades vertikaalselt asetsevaid katsekehi.

STANDARDIPEALKIRJADE MUUTMINE

Selles jaotises avaldame infot Eesti standardite eesti- ja ingliskeelsete pealkirjade muutmise kohta ja ingliskeelsete pealkirjade tõlkimise kohta.

Lisainformatsioon või ettepanekud standardipealkirjade ebatäpsustest enquiry@evs.ee.

Dokumendi tähis	Muudetav pealkiri	Uus pealkiri
EVS-EN 13318:2025	Screed material and floor screeds - Definitions	Screed material and floor screeds - Vocabulary
EVS-EN IEC 61109:2025	Insulators for overhead lines - Composite suspension and tension insulators for a.c. systems with a nominal voltage greater than 1 000 V - Definitions, test methods and acceptance criteria	Insulators for overhead lines - Composite suspension and tension insulators with AC voltage greater than 1 000 V and DC voltage greater than 1 500 V - Definitions, test methods and acceptance criteria

UUED EESTIKEELSESED PEALKIRJAD

Dokumendi tähis	Ingliskeelne pealkiri	Eestikeelne pealkiri
CEN/TR 14380:2024	Lighting applications - Tunnel lighting	Valgustusrakendused. Tunneli valgustus
EVS-EN 15273-4:2025	Railway applications - Gauges - Part 4: Catalogue of defined gauges	Raudteealased rakendused. Gabariidid. Osa 4: Määratletud gabariitide kataloog
EVS-EN 61666:2010+A1:2021	Industrial systems, installations and equipment and industrial products - Identification of terminals within a system (IEC 61666:2010 + IEC 61666:2010/A1:2021)	Tööstussüsteemid, -paigaldised ja -seadmed ning tööstustooted. Süsteemi terminalide tuvastamine

UUED HARMONEERITUD STANDARDID

Toote nõuetele vastavuse seaduse kohaselt avaldab Eesti Standardimis- ja Akrediteerimiskeskus oma veebilehel ja ametlikus väljaandes teavet harmoneeritud standardeid ülevõtvate Eesti standardite kohta.

Harmoneeritud standardiks nimetatakse EL-i õigusaktide kontekstis Euroopa Komisjoni standardimisettepaneku alusel Euroopa standardimisorganisatsioonide koostatud ja vastu võetud standardid.

Harmoneeritud standardite kasutamise korral eeldatakse enamiku vastavate õigusaktide mõistes, et standardi kohaselt valmistatud toode täidab õigusakti olulisi nõudeid ning on üldjuhul kõige lihtsam viis tõendada õigusaktide oluliste nõuete täitmist. Harmoneeritud standardi täpne tähendus ja õiguslik staatus tuleneb siiski iga õigusakti tekstist eraldi ning võib õigusaktist olenevalt erineda.

Lisainfo:

<https://ec.europa.eu/growth/single-market/european-standards/harmonised-standards>

Eesti Standardimis- ja Akrediteerimiskeskus avaldab ametlikus väljaandes harmoneeritud standardeid ülevõtvate Eesti standardite kohta järgmist infot:

- harmoneeritud standardi staatuse saanud Eesti standardid
- harmoneeritud standardi staatuses olevate Eesti standardite kohta avaldatud märkused ja hoiatused, mida tuleb standardite järgimisel arvestada
- harmoneeritud standardi staatuse kaotanud Eesti standardid

Info esitatakse vastavate õigusaktide kaupa.

Direktiiv 2006/42/EÜ Masinad

Komisjoni rakendusotsus 2026/546
(EL Teataja 2026/L 13.03.2026)

Harmoneeritud standardit ülevõtva Eesti standardi tähis ja pealkiri	Kuupäev, millest alates Eesti standardi aluseks olevat Euroopa standardit võib rakendada harmoneeritud standardina	Viide asendatavale Euroopa standardile	Kuupäev, mil asendatava standardi järgimisest tulenev vastavus-eeldus kaotab kehtivuse
EVS-EN 12312-15:2020+A2:2025 Õhusõidukite maapealsed teenindusseadmed. Erinõuded. Osa 15: Pagasi ja seadmete veovahendid	13.03.2026	EN 12312-15:2006+A1:2009	20.01.2027
EVS-EN 12965:2019+A1:2025 Põllu- ja metsatöö traktorid ja masinad. Käitusvõllide kardaanid ja -kaitse. Ohutus	13.03.2026	EN 12965:2019	20.01.2027
EVS-EN 12999:2020+A1:2025 Kraanad. Laadurkraanad	13.03.2026	EN 12999:2020	20.01.2027
EVS-EN 13001-3-1:2025 Kraanad. Üldine ehitus. Osa 3-1: Teraskonstruktsiooni piiriseisundid ja kõlblikkuse tõendamine	13.03.2026	EN 13001-3-1:2012+A2:2018	20.01.2027
EVS-EN 13155:2020+A1:2025 Kraanad. Ohutus. Kinnituseeta koormuse tõstmise vahendid	13.03.2026	EN 13155:2003+A2:2009	20.01.2027
EVS-EN 13204:2025 Elektrilised päästetööriistad tule tõrje- ja päästeteenistuses kasutamiseks. Ohutus- ja toimivusnõuded	13.03.2026	EN 13204:2016	20.01.2027
EVS-EN 13852-1:2025 Kraanad. Ujuvkraanad. Osa 1: Üldotstarbelised ujuvkraanad	13.03.2026	EN 13852-1:2013	20.01.2027
EVS-EN 14439:2025 Kraanad. Tornkraanad	13.03.2026	EN 14439:2006+A2:2009	20.01.2027
EVS-EN 1459-1:2025 Maastikusuutlikud laadurid. Ohutusnõuded ja vastavuskontroll. Osa 1: Teleskooplaadurid	13.03.2026	EN 1459-1:2017	20.01.2027
EVS-EN 1459-4:2020+A1:2025 Maastikusuutlikud laadurid. Ohutusnõuded ja vastavuskontroll. Osa 4: Täiendavad nõuded vabalt rippuvaid koormaid käsitsevatele teleskooplaaduritele	13.03.2026		
EVS-EN 1459-5:2020+A1:2025 Maastikusuutlikud laadurid. Ohutusnõuded ja vastavuskontroll. Osa 5: Lisaseadme liides	13.03.2026	EN 1459-5:2020	20.01.2027
EVS-EN 1501-5:2021 Prügikogumissõidukid. Üld- ja ohutusnõuded. Osa 5: Prügikogumissõidukite tõstemehhanismid	13.04.2022	EN 1501-5:2011	11.10.2023
Piirang: See harmoneeritud standard ei anna alust eeldada vastavust olulistele tervisekaitse- ja ohutusnõuetele, mis on sätestatud: direktiivi 2006/42/EÜ I		Piiranguga koos alates 13.03.2026	

lisa punktis 1.1.7, milles nõutakse, et masin peab olema projekteeritud ja valmistatud nii, et kasutatakse piisavaid vahendeid operaatorile heade töötingimuste tagamiseks ning tema kaitsmiseks kõigi ettenähtavate ohtude eest; kõnealuse lisa punktis 1.2.1, milles nõutakse, et juhtimissüsteemi ohutust ja töökindlust tuleb järjekindlalt kohaldada tervele masinakogumile, eelkõige põhjendatult eeldatava inimliku eksimuse korral töötamise ajal, nii et see ei põhjusta ohuolukorda; ning kõnealuse lisa punktis 1.5.11, mille kohaselt peavad kõik masinad olema projekteeritud ja valmistatud nii, et väliskiirgus ei häiri selle tööd.

EVS-EN 15180:2025 Toidutöötlemismasinad. Toidu dosaatorid. Ohutus- ja hügieeninõuded	13.03.2026		
EVS-EN 15895:2025 Püssirohuga töötavad käeshoitavad kinnitus- ja markeerimistööriistad. Ohutusnõuded	13.03.2026	EN 15895:2011+A1:2018	20.01.2027
EVS-EN 15955-2:2025 Raudteealased rakendused. Taristu. Rööbastelt mahatõstetavad masinad, haagised ja nendega seotud seadmed. Osa 2: Üldised ohutusnõuded	13.03.2026	EN 15954-2:2013; EN 15955-2:2013	20.01.2027
EVS-EN 17076:2020+A1:2025 Tornkraanad. Kokkupõrkevastased süsteemid. Ohutusnõuded	13.03.2026		
EVS-EN 17639:2025 Masinaohutus. Materjalide ja spetsiaalselt volitatud isikute transpordiks mõeldud koistepealgaldised. Üldised ohutusnõuded	13.03.2026		
EVS-EN 17744:2025 Põllumajandus- ja metsatöömasinad. Keskkonnanõuded tolmutitele	13.03.2026		
EVS-EN 17923:2025 Viinamarjakasvatuse ja veinivalmistamise seadmed. Ohutus. Virde ja marjapumbad	13.03.2026		
EVS-EN 415-2:2025 Pakkemasinade ohutus. Osa 2: Jäikade valmisanumate pakkemasinad	13.03.2026		
EVS-EN 415-8:2025 Pakkemasinade ohutus. Osa 8: Lindisidumismasinad	13.03.2026	EN 415-8:2008	20.01.2027
EVS-EN 474-1:2022 Mullatöömasinad. Ohutus. Osa 1: Üldnõuded	02.08.2023	EN 474-1:2006+A6:2019	02.02.2025
Piirang: Kõnealuse harmoneeritud standardi vastavuse eelduseks on, et punktis 4.12.7.2 esitatud väärtust „125 % Q1 ja Q2 väärtusest“ loetakse „vähemalt 100 % või kuni 125 % Q1 ja Q2 väärtusest, kui katsetatav masin suudab tõepoolest saavutada suurema koormuse“ ning punktis 4.12.7.3 esitatud väärtust „110 % Q1 ja Q2 väärtusest“ loetakse „vähemalt 100 % või kuni 110 % Q1 ja Q2 väärtusest, kui katsetatav masin suudab tõepoolest saavutada suurema koormuse.	Piiranguga koos alates 13.03.2026		
EVS-EN 81-43:2025 Liftide konstruktsiooni ja paigalduse ohutuseeskirjad. Inimeste ja kaupade veoks ettenähtud eriliftid. Osa 43: Kraanaliftid	13.03.2026	EN 81-43:2009	20.01.2027

Direktiiv 2013/53/EL
Väikelaevad ja jetid
 Komisjoni rakendusotsus 2026/550
 (EL Teataja 2026/L 13.03.2026)

Harmoneeritud standardit ülevõtva Eesti standardi tähis ja pealkiri	Kuupäev, millest alates Eesti standardi aluseks olevat Euroopa standardit võib rakendada harmoneeritud standardina	Viide asendatavale Euroopa standardile	Kuupäev, mil asendatava standardi järgimisest tulenev vastavus-eeldus kaotab kehtivuse
EVS-EN ISO 15085:2024 Väikelaevad. Üle parda kukkumise vältimise ja tagasi pardale saamise vahendid	13.03.2026	EN ISO 15085:2003; EN ISO 15085:2003/A1:2009; EN ISO 15085:2003/A2:2018	13.08.2027
EVS-EN ISO 8665-2:2024 Väikelaevad. Võimsuse mõõtmine ja avaldamine. Osa 2: Elektrilised jõuseadmed	13.03.2026		