

EVS

TEATAJA

Avaldatud 18.05.2026

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

EVS-ISO 21001:2026

Haridusasutused. Haridusasutuste juhtimissüsteemid. Nõuded koos kasutusjuhistega Educational organizations — Management systems for educational organizations — Requirements with guidance for use (ISO 21001:2025, identical)

Selles dokumendis spetsifitseeritakse nõuded ja antakse juhised haridusasutuste juhtimissüsteemile (HAJS) juhuks, kui selline organisatsioon

- a) peab näitama oma suutlikkust toetada kompetentsuse omandamist ja arendamist õpetamise, õppimise või uurimistöö kaudu;
- b) püüab suurendada õppurite, teiste kasusaajate ja personali rahulolu oma HAJS-i mõjusa rakendamise kaudu, sealhulgas süsteemi parendamise protsessid ning õppurite ja teiste kasusaajate nõuetele vastavuse tagamine.

Kõik selle dokumendi nõuded on üldised ja on mõeldud kohaldamiseks mis tahes haridusasutusele, mis kasutab õppekava kompetentsuse arendamise toetamiseks õpetamise, õppimise, koolitamise või uurimistöö kaudu selle tüübist, suurusest või osutamise meetodist sõltumata.

Seda dokumenti saavad kohaldada haridusasutused suuremates organisatsioonides, kelle põhitegevus ei ole haridusteenuste osutamine, nagu erialast väljaõpet pakkuvad osakonnad.

See dokument annab juhised ka HAJS-i kasutamiseks.

See dokument ei rakendu organisatsioonidele, mis ainult toodavad või valmistavad haridustooteid.

Keel: en, et

Alusdokumendid: ISO 21001:2025

Asendab dokumenti: EVS-ISO 21001:2018

Asendab dokumenti: EVS-ISO 21001:2018/A1:2024

Asendab dokumenti: EVS-ISO 21001:2018+A1:2024

07 LOODUS- JA RAKENDUSTEADUSED

CEN/TS 18267:2026

Nanotechnologies - Guidelines for sample preparation, detection, identification and characterization by spICP-MS and EM-EDX of nano-objects in inorganic additives incorporated in food matrices

This document provides guidance to the food industry, service providers and control laboratories on methodologies to be used for sample preparation, detection, identification and measurement of nano objects in inorganic food additives incorporated in food matrices.

Electron microscopy combined with energy dispersive X-ray spectroscopy (EM-EDX) and inductively coupled plasma mass spectrometry (ICP-MS) operated in single particle mode (spICP-MS) are the selected measurement methodologies to provide information on (i) the chemical composition and (ii) number-based particle size distribution of the nano-objects.

Special attention is given to the sample preparation, including matrix digestion, sample extraction and dilution steps to be used according to the combination of (i) the chemical nature of the food additive, (ii) the type of food matrix and (iii) the analytical technique of choice (EM-EDX or spICP-MS).

Keel: en

Alusdokumendid: CEN/TS 18267:2026

CEN/TS 18269:2026

Nanotechnologies - Guidance on the determination of the aggregation and agglomeration state of nano-objects

This document provides guidance for users in the correct selection and usage of routinely available techniques for the determination of the aggregation and agglomeration state of nano-objects in powders, aerosols and suspensions. It provides guidance on measurands and measurement methods to use along with guidance on sample preparation.

Keel: en

Alusdokumendid: CEN/TS 18269:2026

11 TERVISEHOOLDUS

EVS-EN ISO 10322:2026

Ophthalmic optics - Semi-finished blanks (ISO 10322:2026)

This document specifies requirements for the optical and geometrical properties of semi-finished blanks.

Keel: en

Alusdokumendid: ISO 10322:2026; EN ISO 10322:2026

Asendab dokumenti: EVS-EN ISO 10322-1:2016

Asendab dokumenti: EVS-EN ISO 10322-2:2016

EVS-EN ISO 11608-1:2022/A1:2026

Nõelinfusiooni süsteemid meditsiiniliseks kasutamiseks. Nõuded ja katsemeetodid.

Osa 1: Nõelinfusiooni süsteemid

Needle-based injection systems for medical use - Requirements and test methods – Part 1: Needle-based injection systems - Amendment 1 (ISO 11608-1:2022/Amd1:2026)

Amendment to EN ISO 11608-1:2022

Keel: en

Alusdokumendid: ISO 11608-1:2022/Amd 1:2026; EN ISO 11608-1:2022/A1:2026

Muudab dokumenti: EVS-EN ISO 11608-1:2022

EVS-EN ISO 11608-1:2022+A1:2026

Nõelinfusiooni süsteemid meditsiiniliseks kasutamiseks. Nõuded ja katsemeetodid.

Osa 1: Nõelinfusiooni süsteemid

Needle-based injection systems for medical use - Requirements and test methods – Part 1: Needle-based injection systems (ISO 11608-1:2022 + ISO 11608-1:2022/Amd1:2026)

This document specifies requirements and test methods for Needle-Based Injection Systems (NISs) for single-patient use intended to deliver discrete volumes (bolus) of medicinal product, which can be delivered through needles or soft cannulas for intradermal, subcutaneous and/or intramuscular delivery, incorporating pre-filled or user-filled, replaceable or non-replaceable containers.

This document applies in cases where the NIS incorporates a prefilled syringe. However, stand-alone prefilled syringes defined by ISO 11040-8 are not covered by this document (see exclusions below).

It is important to note that other functions and characteristics of the prefilled syringe, such as dose accuracy, are subject to the requirements (delivered volume) in ISO 11040-8 and not this document, unless the addition impacts the delivery function (e.g. a mechanism that intends to restrict or stop the plunger movement, which would limit the dose delivered). In that case, the system is completely covered by this document and applicable requirements of the ISO 11608 series.

Excluded from the scope are:

- stand-alone prefilled syringes defined by ISO 11040-8 (with noted exceptions above);
- NISs that provide continuous delivery and require a delivery rate clinically specified in the medicinal product labelling or determined by a physician based on clinical relevance (i.e. medication efficacy) as would be the case with insulin patch pumps or traditional infusion pumps (e.g. IEC 60601-2-24, ISO 28620) associated with continuous delivery of medicinal products (e.g. insulin);
- NISs with containers that can be refilled multiple times;
- requirements relating to methods or equipment associated with user filling of containers unless they are dedicated accessories (a component necessary for primary function, whether included in the original kitted product or not);
- NISs intended for dental use;
- NISs intended for different routes of administration (e.g. intravenous, intrathecal, intraocular).

NOTE These products that are excluded might benefit from elements in this document but might not completely fulfil the basic safety and effectiveness of such products.

Keel: en

Alusdokumendid: ISO 11608-1:2022; EN ISO 11608-1:2022; ISO 11608-1:2022/Amd 1:2026; EN ISO 11608-1:2022/A1:2026

Konsolideerib dokumenti: EVS-EN ISO 11608-1:2022

Konsolideerib dokumenti: EVS-EN ISO 11608-1:2022/A1:2026

EVS-EN ISO 11608-3:2022/A1:2026

Needle-based injection systems for medical use - Requirements and test methods –

Part 3: Containers and integrated fluid paths - Amendment 1 (ISO 11608-3:2022/Amd 1:2026)

Amendment to EN ISO 11608-3:2022

Keel: en

Alusdokumendid: ISO 11608-3:2022/Amd 1:2026; EN ISO 11608-3:2022/A1:2026

Muudab dokumenti: EVS-EN ISO 11608-3:2022

EVS-EN ISO 11608-3:2022+A1:2026

Needle-based injection systems for medical use - Requirements and test methods - Part 3: Containers and integrated fluid paths (ISO 11608-3:2022 + ISO 11608-3:2022/Amd 1:2026)

This document specifies requirements and test methods for design verification of containers and integrated fluid paths used with Needle-Based Injection Systems (NISs) according to ISO 11608-1.

It is applicable to single and multi-dose containers either filled by the manufacturer (primary container closure) or by the end-user (reservoir) (e.g. cartridges, syringes) and fluid paths that are integrated with the NIS at the point of manufacture.

This document is also applicable to prefilled syringes (see ISO 11040-8) when used with a NIS (see also scope of ISO 11608-1:2022).

This document is not applicable to the following products:

- sterile hypodermic needles;

- sterile hypodermic syringes;
- sterile single-use syringes, with or without needle, for insulin;
- containers that can be refilled multiple times;
- containers intended for dental use;
- catheters or infusion sets that are attached or assembled separately by the user.

Keel: en

Alusdokumendid: ISO 11608-3:2022; EN ISO 11608-3:2022; ISO 11608-3:2022/Amd 1:2026; EN ISO 11608-3:2022/A1:2026

Konsolideerib dokumenti: EVS-EN ISO 11608-3:2022

Konsolideerib dokumenti: EVS-EN ISO 11608-3:2022/A1:2026

EVS-EN ISO 17256:2026

Anaesthetic and respiratory equipment - Respiratory therapy tubing and connectors (ISO 17256:2024)

This document specifies requirements for the respiratory tubing and connectors used to convey respirable gases to a patient in the healthcare and homecare environments and provide a safe connection between the gas supply device and the patient interface. Respiratory tubing and connectors are mainly used for delivery of oxygen but can also be used for respirable air or oxygen/air mixtures and breathable medicinal gas mixtures such as oxygen/nitrous oxide or oxygen/helium mixtures. This document also specifies requirements for respiratory therapy extension tubing.

NOTE 1 The gas supply devices referred to in this document do not include anaesthetic machines/workstations and ventilators.

NOTE 2 This document does not cover breathing tubes for breathing systems. These are specified in ISO 5367.

This document is written following the format of ISO 18190, General standard for airways and related equipment. The requirements in this device-specific standard take precedence over any conflicting requirements in the General standard

Keel: en

Alusdokumendid: ISO 17256:2024; EN ISO 17256:2026

13 KESKKONNA- JA TERVISEKAITSE. OHUTUS

CEN ISO/TS 16099:2026

Water quality - Polymerase chain reaction (PCR) for the detection and quantification of microorganisms and viruses - General requirements, quality assurance and validation (ISO/TS 16099:2025)

This document specifies the general requirements for the in vitro amplification of nucleic acid sequences (DNA or RNA). This includes polymerase chain reaction (PCR)-based methods like quantitative PCR, qualitative PCR, reverse transcription-PCR and digital PCR. The minimum requirements laid down in this document are intended to ensure that comparable and reproducible results are obtained in different organizations. It covers quality assurance aspects to be considered when working with PCR-based methods in a laboratory as well as validation and verification. In addition to laboratory PCR-based methods, this document is also applicable to on-site PCR-based methods. This document is applicable to PCR-based methods used for the analysis of microorganisms and viruses in different water matrices, including but not limited to:

- drinking water;
- groundwater;
- pool water;
- process water;
- surface water;
- wastewater.

This document is applicable to the detection and quantification of nucleic acids (DNA or RNA) of microorganisms by PCR-based methods in water such as bacteria, yeasts, fungi but also parasites such as Cryptosporidium, Giardia, amoebas and multicellular organisms. In addition, this document is applicable to the detection and quantification of nucleic acids from viruses in water by PCR-based methods.

NOTE In the context of this document, viruses are considered to be microorganisms. Clauses in this document can also specifically apply to viruses and not to other types of microorganisms. In these clauses, viruses are mentioned separately.

Keel: en

Alusdokumendid: ISO/TS 16099:2025; CEN ISO/TS 16099:2026

CEN/TR 18296-1:2026

Ergonomics - Anthropometric and strength data of children in Europe - Part 1: Statistical summaries of the data

This document provides statistical summaries of anthropometric data (body dimensions and physical strength) of children in Europe considering different age groups.

Keel: en

Alusdokumendid: CEN/TR 18296-1:2026

CEN/TS 18263:2026

Permanent magnet products - Procedure for declaring recycling-relevant information

This document gives guidance on the labelling and information folder of potentially permanent magnet containing products in the context of information exchange between supply chain actors to improve recyclability of permanent magnets. This document can be used by any natural or legal person that will place into the EU market products containing permanent magnets. The document is horizontal by nature and can potentially be applied to any type of permanent magnet containing product. Explicitly in scope are the product- and component groups mentioned in the introduction, as soon the total mass of permanent magnets is above the reporting level threshold specified 4.1 of this document.

The document specifies:

1. the graphical format, application, and location of the labels, so they are easily located, legible, and scannable in the end-of-life state of the products in a way that is suitable for products of different sizes and complexity;
2. the specifications of the data carrier, both in its physical format as placed on the product, and the accessibility, security, and verifiability of information;
3. the access rights of relevant stakeholders to information;
4. the information to be supplied regarding the location and composition of the permanent magnets;
5. the information to be supplied regarding adjacent materials like coatings and fixation features, including adhesives;
6. how to create step-by-step instructions for accessing and safely removing the permanent magnets, specifying the tools and technologies required, providing the recyclers a practically useful, unequivocal guide on how the disassembly of the magnets can be done most efficiently, and
7. the format of the data to be supplied as per the previous points 4. – 6. Labelling is employed for products which encompass at least one component mentioned above or a singular magnet, including segmented magnets, which holds a total mass of magnetic material as described in Table 1. Other magnet-holding components within a product that fall below that threshold are exempt from declaration and labelling.

The purpose of these thresholds is to establish a sensible balance between the efforts required by both the responsible entities for labelling, as well as the efforts by the dismantlers and recyclers, and the output of recycled material. By excluding potential scrap sources where the yield would not warrant the effort, the work can be simplified for both sides

Keel: en

Alusdokumendid: CEN/TS 18263:2026

EVS-EN 1420:2026

Influence of organic materials on water intended for human consumption - Determination of odour, flavour, colour and turbidity of water in piping and storage systems

This document specifies a procedure for obtaining a migration water to determine odour, flavour, colour and turbidity for products made from organic materials intended to come in contact with water for human consumption (drinking water) and used in piping and storage systems. Such products include pipes, tanks, reservoirs, fittings, ancillaries and their coatings both for site applied and factory-made products.

This document is applicable to products to be used under various conditions for the transport, storage and distribution of water intended for human consumption and raw water used for the manufacture of water intended for human consumption.

This document specifies a test method comprising a set of procedures. The use might be dependent on the relevant national regulations and/or the system or product standards.

Keel: en

Alusdokumendid: EN 1420:2026

Asendab dokumenti: EVS-EN 13052-1:2001

Asendab dokumenti: EVS-EN 1420:2016

Asendab dokumenti: EVS-EN 14395-1:2004

EVS-EN IEC 62820-1-1:2026

Building intercom systems - Part 1-1: System requirements - General

IEC 62820-1-1:2026 specifies the technical requirements for building intercom systems and equipment used for building entry.

Keel: en

Alusdokumendid: IEC 62820-1-1:2026; EN IEC 62820-1-1:2026

Asendab dokumenti: EVS-EN 62820-1-1:2016

Asendab dokumenti: EVS-EN 62820-1-1:2016/A11:2021

EVS-ISO 11352:2026

Vee kvaliteet. Määramatuse hindamine valideerimise ja kvaliteedikontrolli andmeid kasutades Water quality - Estimation of measurement uncertainty based on validation and quality control data (ISO 11352:2025, identical)

See dokument kirjeldab keemilistele ja füüsikalis-keemilistele meetoditele mõõtemääramatuse hindamise lähenemisi, mis põhinevad ühe labori valideerimise andmetel ja kvaliteedikontrolli andmetel vee analüüside valdkonnas. Kuid neid lähenemisi saab kasutada ka paljude teiste keemiliste analüüside valdkondades.

MÄRKUS 1 Selles dokumendis kasutusel olevad mõõtemääramatuse hindamise põhiprintsiibid on kooskõlas põhiprintsiipidega, mis kirjeldatud juhendis ISO/IEC Guide 98-3.

Selles dokumendis toetub mõõtemääramatuse kvantifitseerimine mõõtmismeetodi suutlikkus-parameetritele, mis on saadud valideerimisel ning väliste ja sisemiste kvaliteedikontrollide tulemusel.

MÄRKUS 2 Selles dokumendis kirjeldatud lähenemised põhinevad peamiselt juhendil Nordtest TR 537[3], aga ka juhenditel QUAM[4] ja Eurolab TR 1/2007[2].

MÄRKUS 3 See dokument on ette nähtud mõõtemääramatuse hindamiseks tulemustele, mis on saadud kvantitatiivsete analüüsimeetoditega. Käsitletud ei ole määramatusi, mis on saadud kvalitatiivsete protseduuridega.

Keel: en, et

Alusdokumendid: ISO 11352:2025

Asendab dokumenti: EVS-ISO 11352:2017

17 METROLOOGIA JA MÕÖTMINE. FÜÜSIKALISED NÄHTUSED

EVS-EN IEC 61788-15:2026

Superconductivity - Part 15: Electronic characteristic measurements - Intrinsic surface impedance of superconductor films at microwave frequencies

IEC 61788-15:2026 describes measurements of the intrinsic surface impedance (Z_s) of HTS films at microwave frequencies by a modified two-resonance mode dielectric resonator method. The object of measurement is to obtain the temperature dependence of the intrinsic Z_s at the resonant frequency f_0 .

The frequency and thickness range and the measurement resolution for the Z_s of HTS films are as follows:

- frequency: up to 40 GHz;
- film thickness: greater than 50 nm;
- measurement resolution: 0,01 m Ω at 10 GHz.

It is crucial that the Z_s data at the measured frequency, and that scaled to 10 GHz be reported for comparison, assuming the f_2 rule for the intrinsic surface resistance, R_s ($f < 40$ GHz), and the f rule for the intrinsic surface reactance, X_s . This second edition cancels and replaces the first edition published in 2011. This edition constitutes a technical revision.

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

- informative Annex B, combined relative standard uncertainty in the intrinsic surface impedance is added;
- the terms, 'precision and accuracy', are replaced with uncertainty;
- results from a round robin test are added.

Keel: en

Alusdokumendid: IEC 61788-15:2026; EN IEC 61788-15:2026

Asendab dokumenti: EVS-EN 61788-15:2011

23 ÜLDKASUTATAVAD HÜDRO- JA PNEUMOSÜSTEEMID JA NENDE OSAD

CEN/TS 1329-2:2026

Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure - Unplasticized poly(vinyl chloride) (PVC-U) - Part 2: Assessment of conformity

This document gives guidance and requirements for the assessment of conformity of formulations, products and assemblies in accordance with EN 1329-1:2026 intended to be included in the manufacturer's quality plan as part of the quality management system and for the establishment of certification procedures.

NOTE 1 A basic test matrix provides an overview of the testing scheme in Annex A, Table A.1.

NOTE 2 If certification is involved, the certification body operating in accordance with EN ISO/IEC 17065[1] and EN ISO/IEC 17020[2] is considered to be competent.

Keel: en

Alusdokumendid: CEN/TS 1329-2:2026

Asendab dokumenti: CEN/TS 1329-2:2021

EVS-EN 1329-1:2026

Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure - Unplasticized poly(vinyl chloride) (PVC-U) - Part 1: Specifications for pipes, fittings and the system

This document specifies the requirements for solid wall pipes with smooth internal and external surfaces, extruded from the same formulation throughout the wall, fittings and the piping system of unplasticized poly(vinyl chloride) (PVC-U) intended for soil and waste discharge applications (low and high temperature)

- above ground inside the building, or outside buildings fixed onto the wall; which is reflected in the marking by "B";
 - for both inside buildings and buried in ground within the building structure, which is reflected in the marking by "BD".
- This intended use is only applicable for components with nominal outside diameters equal to or greater than 75 mm.

NOTE 1 Multilayer pipes with different formulations throughout the wall and foamed core pipes are covered by EN 1453-1[1].

PVC-U pipes, fittings and the system complying with this document are also suitable for the following purposes:

- ventilating part of the pipework in association with discharge applications;
- rainwater pipework within the building structure.

This document covers a range of nominal sizes, a range of pipes and fittings series and gives recommendations concerning colours.

Pipes, fittings and other components conforming to any of the plastics product standards listed in Annex B can be used with pipes and fittings conforming to this document, provided they conform to the requirements for joint dimensions given in Clause 7 and to the requirements of Table 26.

NOTE 2 EN 476[2] specifies the general requirements for components used in discharge pipes, drains and sewers for gravity systems. Pipes and fittings conforming to EN 1329-1 fully meet the EN 476 requirements.

Keel: en

Alusdokumendid: EN 1329-1:2026

Asendab dokumenti: EVS-EN 1329-1:2020

25 TOOTMISTEHNOLLOOGIA

EVS-EN IEC 62841-3-11:2026

Käeshoitavad elektrimootoriga tööriistad, transporditavad tööriistad ja muru- ning aiatöömashinad. Ohutus. Osa 3-11: Erinõuded transporditavatele ühendatud nurga- ja ketassaagpinkidele

Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-11: Particular requirements for transportable combined mitre and bench saws

IEC 62841-3-11:2024 applies to transportable combined mitre and bench saws intended to be used with a toothed saw blade for cutting wood and analogous materials, plastics and nonferrous metals except magnesium with a saw blade diameter not exceeding 315 mm, which hereinafter is simply referred to as saw or tool.

This document does not apply to:

- saws intended to cut other metals, such as magnesium, steel and iron, or food;
- saws with an automatic feeding device;
- saws designed for use with abrasive wheels;
- saws designed for use with dado blades;
- single function bench or table saws;
- single function mitre saws;
- combined mitre and bench saws other than transportable.

NOTE 101 Transportable saws intended to cut ferrous metals will be covered by a future part of IEC 62841-3.

NOTE 102 Transportable tools designed for use with abrasive wheels are covered by IEC 62841-3-10:2015.

NOTE 103 Transportable table saws are covered by IEC 62841-3-1:2014.

NOTE 104 Transportable mitre saws are covered by IEC 62841-3-9:2020.

NOTE 105 In Europe (EN IEC 62841-3-11), the following additional NOTE applies:

NOTE Z101 Combined mitre and bench saws other than transportable are covered by EN 1870-3:2014.

This document is to be used in conjunction with [IEC 62841-1:2014](https://webstore.iec.ch/publication/7448).

This document supplements or modifies the corresponding clauses in IEC 62841-1, so as to convert it into the IEC Standard: Particular requirements for transportable combined mitre and bench saws.

Keel: en

Alusdokumendid: IEC 62841-3-11:2024; EN IEC 62841-3-11:2026

Asendab dokumenti: EVS-EN 61029-2-11:2012

Asendab dokumenti: EVS-EN 61029-2-11:2012/A11:2013

EVS-EN IEC 62841-3-11:2026/A11:2026

Käeshoitavad elektrimootoriga tööriistad, transporditavad tööriistad ja muru- ning aiatöömashinad. Ohutus. Osa 3-11: Erinõuded transporditavatele ühendatud nurga- ja ketassaagpinkidele

Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-11: Particular requirements for transportable combined mitre and bench saws

Amendment to EN IEC 62841-3-11:2026

Keel: en

Alusdokumendid: EN IEC 62841-3-11:2026/A11:2026

Muudab dokumenti: EVS-EN IEC 62841-3-11:2026

EVS-EN 62606:2013/A11:2026

Põhinõuded elektriikaare avastamise seadistele General requirements for arc fault detection devices

Amendment to EN 62606:2013

Keel: en

Alusdokumendid: EN 62606:2013/A11:2026

Muudab dokumenti: EVS-EN 62606:2013

Muudab dokumenti: EVS-EN 62606:2013/A2:2026

EVS-EN 62606:2013/A2:2026

Põhinõuded elektriikaare avastamise seadistele General requirements for arc fault detection and protection devices (AFDDs)

Amendment to EN 62606:2013

Keel: en

Alusdokumendid: IEC 62606:2013/AMD2:2022; EN 62606:2013/A2:2026; IEC 62606:2013/AMD2:2022/COR1:2023

Muudab dokumenti: EVS-EN 62606:2013

EVS-EN IEC 61788-15:2026

Superconductivity - Part 15: Electronic characteristic measurements - Intrinsic surface impedance of superconductor films at microwave frequencies

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The frequency and thickness range and the measurement resolution for the Z_s of HTS films are as follows:

- frequency: up to 40 GHz;
- film thickness: greater than 50 nm;
- measurement resolution: 0,01 m Ω at 10 GHz.

It is crucial that the Z_s data at the measured frequency, and that scaled to 10 GHz be reported for comparison, assuming the f_2 rule for the intrinsic surface resistance, R_s ($f < 40$ GHz), and the f rule for the intrinsic surface reactance, X_s . This second edition cancels and replaces the first edition published in 2011. This edition constitutes a technical revision.

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- informative Annex B, combined relative standard uncertainty in the intrinsic surface impedance is added;
- the terms, 'precision and accuracy', are replaced with uncertainty;
- results from a round robin test are added.

Keel: en

Alusdokumendid: IEC 61788-15:2026; EN IEC 61788-15:2026

Asendab dokumenti: EVS-EN 61788-15:2011

EVS-EN 301 545-2 V1.5.1:2026

Digital Video Broadcasting (DVB); Second Generation DVB Interactive Satellite System (DVB-RCS2); Part 2: Lower Layers for Satellite standard

The present document is a specification of the lower layers and the lower layer signalling system for the two-way satellite network variants defined by ETSI TS 101 545-3. The present document constitutes a complete specification of the lower layers for a transparent star satellite network, a transparent mesh overlay satellite network and a regenerative re-multiplexing satellite network. Also, components required for a satellite network with a TRANSEC system are included.

The present document is normative for the consumer terminal profile in a transparent star satellite network as defined by ETSI TS 101 545-3, and does also include normative components specific to the other terminal profiles and satellite network variants defined by ETSI TS 101 545-3.

Keel: en

Alusdokumendid: ETSI EN 301 545-2 V1.5.1

EVS-EN 302 729-2 V3.1.1:2026

Lähtöimeseadmed (SRD), mis kasutavad ultralairiba (UWB) tehnoloogiat; Raadiospektrile juurdepääsu harmoneeritud standard; Osa 2: Taseme sondeerimisseadmed (LPR), mis töötavad sagedusvahemikus 75 GHz kuni 85 GHz, kallutatud allapoole paigaldamiseks Short Range Devices (SRD) using Ultra Wide Band technology (UWB); Harmonised standard for access to radio spectrum; Part 2: Level Probing Radar (LPR) equipment operating in the frequency range 75 GHz to 85 GHz for tilted downward installation

The present document specifies technical requirements, limits and test methods for Tilted Level Probing Radar (LPR) equipment using a downward tilted orientation of the LPR antenna in the three tilting ranges $\pm 15^\circ$, $\pm 30^\circ$ and $\pm 45^\circ$ in relation to the strictly vertical downward direction and operating in the frequency range 75 GHz to 85 GHz in outdoor as well as indoor environments.

Tilted LPR equipment in the scope of the present document consist of a combined transmitter and receiver and are equipped with an integral or dedicated antenna provided also by the equipment manufacturer. Equipment intended to be equipped with antennas from a third-party are not covered by the scope of the present document.

Equipment exhibiting a receive only mode or a standby mode are also not covered by the scope of the present document. Furthermore, the present document is limited to tilted LPR equipment with FMCW modulation.

Tilted LPR 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 302 729-2 V3.1.1

EVS-EN 319 412-1 V1.7.1:2026

Electronic Signatures and Trust Infrastructures (ESI); Certificate Profiles; Part 1: Overview and common data structures

The present document provides an overview of the Recommendation ITU-T X.509 | ISO/IEC 9594-8 based certificate profiles and the statements for EU Qualified Certificates specified in other parts of ETSI EN 319 412. It specifies common data structures that are referenced from other parts of ETSI EN 319 412.

The profiles specified in this multi-part deliverable aim to support both Regulation (EU) No 910/2014 and the use of certificates in a wider international context. Within the European context, it aims to support both EU Qualified Certificates and other forms of certificate.

Keel: en

Alusdokumendid: ETSI EN 319 412-1 V1.7.1

EVS-EN 319 412-5 V2.6.1:2026

Electronic Signatures and Trust Infrastructures (ESI); Certificate Profiles; Part 5: QCStatements

The present document defines specific QCStatement for the qcStatements extension as defined in IETF RFC 3739, clause 3.2.6, including requirements for their use in EU qualified certificates. Some of these QCStatements can be used for other forms of certificate.

The QCStatements defined in the present document can be used in combination with any certificate profile, either defined in ETSI EN 319 412-2, ETSI EN 319 412-3 and ETSI EN 319 412-4, or defined elsewhere.

The QCStatements defined in clause 4.3 can be applied to regulatory environments outside the EU. Other requirements specified in clause 4 are specific to Regulation (EU) No 910/2014 but may be adapted for other regulatory environments.

Keel: en

Alusdokumendid: ETSI EN 319 412-5 V2.6.1

EVS-EN IEC 63316:2026

Audio/video, information and communication technology equipment – Safety – Power transfer between communication equipment ports using communication wires and cables cabling at non-mains voltage above 60 V DC and ES2/ES3 AC voltage

IEC 63316:2026 prescribes safeguards, test methods and compliance requirements intended to reduce the risk of electrical shock and fire associated with voltage and current at voltages greater than 60 V DC and 60 V AC.

This document applies to equipment ports intended to supply and receive operating power from communications equipment ports using communication wires and cables. It covers particular requirements for circuits that are designed to transfer AC or DC power from a power sourcing equipment (PSE) (3.1.2) to a powered device (PD) (3.1.3), including repeaters, amplifiers, Optical Network Units, Remote DSLAMs, service provider terminating equipment, remote telecommunications cabinets and equipment, and midspan passive equipment connected to the PSE (3.1.2) and PD (3.1.3).

The power transfer of equipment ports covered by this document uses non-mains AC voltage or non-mains DC voltage above 60 V DC classified as ES2 according to 5.2.1.2 of IEC 62368-1:2023 or, in some very controlled cases, classified as ES3 according to IEC 62368-1:2023.

EXAMPLES

- DC power transfer using voltages above 60 V DC but ≤ 120 V DC, classified as ES2;
- Some telecommunications networks where the voltage was formerly called TNV-3 (see IEC 62368-1:2023, Table W.3), typically used for line, span or express powering outside North America, Long Range Reverse Power Feeding, HDSLx line powering ISDN, Line Powering Primary Rate E1;

- Some North American telecommunications networks between the utility service providers' PSE (3.1.2) and service providers side of the PD (3.1.3) at the PNI (3.1.8);

- For DC power transfer using voltages ≥ 120 V DC at ES3: RFT circuits and the associated telecommunications network equipment and cabling used by communications service providers and communications utilities (for example, line powered E1/T1, HDSLx, SHDSLx, xDSL, repeaters, and telecommunications line powering up or line powering down converters as applicable), Optical Network Units, remote DSLAMs, etc. These RFT circuits are used between the utility service providers PSE (3.1.2) and service providers side of the PD (3.1.3) at the PNI (3.1.8). The customer facing ports of this equipment are at voltage not exceeding 60 V DC and are covered by IEC 62368-1:2023, see Annex A for deployment topologies;

- For AC/DC remote powering voltage above ES1 over coaxial cable in circuits used by cable television utility service providers for repeaters, amplifiers, Optical Network Units. The customer facing ports of this equipment are at voltage not exceeding 60 V DC that are covered by IEC 62368-1:2023.

NOTE 1 Any communications cable that permits power transfer between communication equipment is considered a communication cable even if communication does not take place. For example, a line powering up or line powering down converters as applicable used to power remote telecommunications equipment, can provide limited communications RFT power and not necessarily any superimposed data or signalling.

This document does not cover equipment interfaces within the scope of IEC 63315.

NOTE 2 IEC 63315 covers equipment intended to either supply or receive charging, or operating power from ICT interfaces using ICT wires and cables such as PoE, USB, HDMI, etc, or any of these combined.

This document does not cover ringing signals that are in the scope of IEC 62368-1 or in the scope of IEC 62949:2017.

This document does not cover traditional telecommunications technologies which operate at voltages not exceeding 60 V DC (circuits classified as ES1 according to 5.2.1.1 of IEC 62368-1:2023 and Tabl

Keel: en

Alusdokumendid: IEC 63316:2026; EN IEC 63316:2026

35 INFOTEHNOLOGIA

EVS-EN 50600-3-1:2026

Information technology - Data centre facilities and infrastructures - Part 3-1: Management and operational information

This document specifies processes for the management and operation of data centres. The primary focus of this document is the processes necessary to deliver the expected level of resilience, availability, risk management, risk mitigation, capacity planning, security and resource and energy efficiency.

The secondary focus is on organization and data centre management to align the actual and future demands. Only processes specific for data centres are in the scope of this document.

Business processes like people management, financial management, etc. are out of scope.

Keel: en

Alusdokumendid: EN 50600-3-1:2026

Asendab dokumenti: EVS-EN 50600-3-1:2016

EVS-EN IEC 63316:2026

Audio/video, information and communication technology equipment – Safety – Power transfer between communication equipment ports using communication wires and cables cabling at non-mains voltage above 60 V DC and ES2/ES3 AC voltage

IEC 63316:2026 prescribes safeguards, test methods and compliance requirements intended to reduce the risk of electrical shock and fire associated with voltage and current at voltages greater than 60 V DC and 60 V AC.

This document applies to equipment ports intended to supply and receive operating power from communications equipment ports using communication wires and cables. It covers particular requirements for circuits that are designed to transfer AC or DC power from a power sourcing equipment (PSE) (3.1.2) to a powered device (PD) (3.1.3), including repeaters, amplifiers, Optical Network Units, Remote DSLAMs, service provider terminating equipment, remote telecommunications cabinets and equipment, and midspan passive equipment connected to the PSE (3.1.2) and PD (3.1.3).

The power transfer of equipment ports covered by this document uses non-mains AC voltage or non-mains DC voltage above 60 V DC classified as ES2 according to 5.2.1.2 of IEC 62368-1:2023 or, in some very controlled cases, classified as ES3 according to IEC 62368-1:2023.

EXAMPLES

- DC power transfer using voltages above 60 V DC but ≤ 120 V DC, classified as ES2;

- Some telecommunications networks where the voltage was formerly called TNV-3 (see IEC 62368-1:2023, Table W.3), typically used for line, span or express powering outside North America, Long Range Reverse Power Feeding, HDSLx line powering ISDN, Line Powering Primary Rate E1;

- Some North American telecommunications networks between the utility service providers' PSE (3.1.2) and service providers side of the PD (3.1.3) at the PNI (3.1.8);

- For DC power transfer using voltages ≥ 120 V DC at ES3: RFT circuits and the associated telecommunications network equipment and cabling used by communications service providers and communications utilities (for example, line powered E1/T1, HDSLx, SHDSLx, xDSL, repeaters, and telecommunications line powering up or line powering down converters as applicable), Optical Network Units, remote DSLAMs, etc. These RFT circuits are used between the utility service providers PSE (3.1.2) and

service providers side of the PD (3.1.3) at the PNI (3.1.8). The customer facing ports of this equipment are at voltage not exceeding 60 V DC and are covered by IEC 62368-1:2023, see Annex A for deployment topologies;

- For AC/DC remote powering voltage above ES1 over coaxial cable in circuits used by cable television utility service providers for repeaters, amplifiers, Optical Network Units. The customer facing ports of this equipment are at voltage not exceeding 60 V DC that are covered by IEC 62368-1:2023.

NOTE 1 Any communications cable that permits power transfer between communication equipment is considered a communication cable even if communication does not take place. For example, a line powering up or line powering down converters as applicable used to power remote telecommunications equipment, can provide limited communications RFT power and not necessarily any superimposed data or signalling.

This document does not cover equipment interfaces within the scope of IEC 63315.

NOTE 2 IEC 63315 covers equipment intended to either supply or receive charging, or operating power from ICT interfaces using ICT wires and cables such as PoE, USB, HDMI, etc, or any of these combined.

This document does not cover ringing signals that are in the scope of IEC 62368-1 or in the scope of IEC 62949:2017.

This document does not cover traditional telecommunications technologies which operate at voltages not exceeding 60 V DC (circuits classified as ES1 according to 5.2.1.1 of IEC 62368-1:2023 and Tabl

Keel: en

Alusdokumendid: IEC 63316:2026; EN IEC 63316:2026

EVS-EN ISO/IEC 15408-5:2026

Information security, cybersecurity and privacy protection - Evaluation criteria for IT security - Part 5: Pre-defined packages of security requirements (ISO/IEC 15408-5:2026)

This document provides packages of security assurance and security functional requirements that are intended to be useful in support of common usage by stakeholders.

The users of this document can include consumers, developers and evaluators of secure IT products.

Keel: en

Alusdokumendid: ISO/IEC 15408-5:2026; EN ISO/IEC 15408-5:2026

Asendab dokumenti: EVS-EN ISO/IEC 15408-5:2023

39 TÄPPISMEHAANIKA. JUVEELITOOTED

EVS-EN ISO 8653:2026

Jewellery - Ring-sizes - Definition, measurement and designation (ISO 8653:2016)

ISO 8653:2016 specifies a method to measure the ring-size using a ring stick with defined characteristics, which is mainly used during manufacturing steps, and specifies the designation of the ring-size.

NOTE For jeweller-consumer relationships, the finger size is measured with a finger gauge set made up of a ring for each size with the same diameter and tolerance than the ring stick ones.

Keel: en

Alusdokumendid: ISO 8653:2016; EN ISO 8653:2026

Asendab dokumenti: EVS-EN 28653:2000

45 RAUDTEETEHNIKA

EVS-EN 50155:2026

Raudteelased rakendused. Raudteeveerem. Elektroonikaseadmed Railway applications - Rolling stock - Electronic equipment

This document is applicable to all electronic equipment for control, regulation, protection, diagnostic, energy supply installed on railway vehicles and any relevant elements of rolling stock subsystems (e.g. external doors, On-Board ETCS functionality, wheel slide protection).

For the purpose of this document, electronic equipment is defined as equipment composed of electronic components (e.g. resistors, capacitors, transistors, diodes, integrated circuits, hybrids, application specific integrated circuits, wound components and relays), and recognized associated components (e.g. connectors, mechanical parts). These components are mainly mounted on printed circuit boards.

Sensors (e.g. current, voltage, speed) and semiconductor drive units for power electronic devices are covered by this document. Complete semiconductor drive units and power converters are covered by EN 61287 1.

This document covers the requirements for operating conditions, design, documentation, testing and integration of electronic equipment, as well as hardware and software requirements considered necessary for compliant and reliable equipment.

Specific requirements related to practices necessary to ensure defined safety integrity level or functional safety are not covered by this document. Nevertheless, this document is applicable to the hardware of all rolling stock electronic equipment or systems performing safety-related functions.

The software development requirements for on-board railway equipment are specified by EN 50716.

Keel: en

Alusdokumendid: EN 50155:2026

Asendab dokumenti: EVS-EN 50155:2021

55 PAKENDAMINE JA KAUPADE JAOTUSSÜSTEEMID

EVS-EN ISO 6591-1:2026

Packaging - Dimensions and method of measurement - Part 1: Empty paper sacks (ISO 6591-1:2026)

This document specifies the dimensions of empty paper sacks and specifies a method of measuring those dimensions.

Keel: en

Alusdokumendid: ISO 6591-1:2026; EN ISO 6591-1:2026

Asendab dokumenti: EVS-EN 26591-1:2011

59 TEKSTIILI- JA NAHATEHNOLOOGIA

EVS-EN ISO 13935-2:2026

Textiles - Seam tensile properties of fabrics and made-up textile articles - Part 2: Determination of maximum force to seam rupture using the grab method (ISO 13935-2:2026)

This document specifies methods for the determination of seam maximum force of sewn seams when the force is applied perpendicularly to the seam. It describes the method known as the grab test.

The method defined in this document is applicable to woven textile fabrics, including fabrics which exhibit stretch characteristics imparted by the presence of an elastomeric fibre, mechanical or chemical treatment. It can be applicable to fabrics produced by other techniques. It is normally not applicable to geotextiles, nonwovens, coated fabrics, textile-glass woven fabrics and fabrics made from carbon fibres or polyolefin tape yarns.[2], [3], [4]

This method is applicable to straight seams only (obtained from previously sewn articles or prepared from fabric samples) and not to curved seams (see Annex B for considerations on seams).

The method is restricted to the use of constant-rate-of-extension (CRE) testing machines.

Keel: en

Alusdokumendid: ISO 13935-2:2026; EN ISO 13935-2:2026

Asendab dokumenti: EVS-EN ISO 13935-2:2014

EVS-EN ISO 25712:2026

Chemicals for the leather tanning industry - Determination of the total content of melamine (ISO 25712:2026)

This document specifies a method for determining the total content (solvent extractable) of melamine in chemicals for the leather tanning industry.

This method requires the use of liquid chromatography (LC) with a triple quadrupole mass spectrometer (MS/MS), an ultraviolet (UV) detector, or diode array detector (DAD) to identify and quantify the melamine.

Keel: en

Alusdokumendid: ISO 25712:2026; EN ISO 25712:2026

67 TOIDUAINETE TEHNOLOOGIA

EVS-EN 15664-1:2026

Influence of metallic materials on water intended for human consumption - Dynamic rig test for assessment of metal release - Part 1: Design and operation

This document specifies a procedure to determine the release of metals from metallic materials used in products intended to come into contact with drinking water.

The test can be used for three purposes:

- a) To assess a material as a reference material for a new category of materials by metal release testing using the results of several investigations in different waters covering a broad range of water compositions;
- b) To assess a material for an existing category for approval by way of metal release testing using the water defined in part 2, which exhibited the highest metal release when the reference material of the category was tested;
- c) To obtain data on the interaction of local water with a material.

Keel: en

Alusdokumendid: EN 15664-1:2026

Asendab dokumenti: EVS-EN 15664-1:2008+A1:2013

EVS-EN ISO 2825:2026

Spices and condiments - Preparation of a ground sample for analysis (ISO 2825:2026)

Basis for this method is the laboratory sample obtained by the method specified in ISO 948. The principle of determination consists in grinding the laboratory sample, which has been previously mixed, to obtain particles of the size specified in the International Standard appropriate to the spice or condiment concerned or, if not so specified, to obtain particles of size approximately 1 mm.

Keel: en

Alusdokumendid: ISO 2825:2026; EN ISO 2825:2026

Asendab dokumenti: EVS-EN ISO 2825:2010

71 KEEMILINE TEHNOLOOGIA

EVS-EN 1018:2026

Chemicals used for treatment of water intended for human consumption - Calcium carbonate

This document is applicable to calcium carbonate used for treatment of water intended for human consumption. It describes the characteristics of calcium carbonate and specifies the requirements and the corresponding test methods for calcium carbonate. It gives information on its use in water treatment.

Keel: en

Alusdokumendid: EN 1018:2026

Asendab dokumenti: EVS-EN 1018:2021

EVS-EN 13631-5:2025/AC:2026

Tsiviilkäibes olevad lõhkeained. Lõhkeained lõhketöödeks, võimenduslaengud ja plahvatusohtlikud ained. Osa 5: Lõhkeainete ja võimenduslaengute veekindluse määramine Explosives for civil uses - Explosives for blasting, boosters and explosive substances – Part 5: Verification of the resistance to water of explosives for blasting and boosters

This document specifies a test method for the verification of the resistance to water of explosives for blasting and boosters.

NOTE This test method applies to situations where an explosive for blasting or a booster is subjected to high humidity and contact with water.

This document does not apply to black powder.

This document does not apply to explosive substances.

Keel: en

Alusdokumendid: EN 13631-5:2025/AC:2026

Parandab dokumenti: EVS-EN 13631-5:2025

EVS-EN 13631-6:2025/AC:2026

Tsiviilkäibes olevad lõhkeained. Lõhkeained lõhketöödeks, võimenduslaengud ja plahvatusohtlikud ained. Osa 6: Lõhkeainete ja võimenduslaengute hüdrostaatilisele rõhule vastupidavuse määramine Explosives for civil uses - Explosives for blasting, boosters and explosive substances - Part 6: Verification of the resistance to hydrostatic pressure of explosives for blasting and boosters

This document specifies a test method for the verification of the resistance to hydrostatic pressure of explosives for blasting and a test method for the verification of the resistance to hydrostatic pressure of explosives for boosters.

This document does not apply to black powder. This document does not apply to explosive substances.

Keel: en

Alusdokumendid: EN 13631-6:2025/AC:2026

Parandab dokumenti: EVS-EN 13631-6:2025

87 VÄRVIDE JA VÄRVAINETE TÖÖSTUS

EVS-EN ISO 29601:2026

Paints and varnishes - Corrosion protection by protective paint systems - Assessment of porosity in a dry film (ISO 29601:2026)

ISO 29601:2011 specifies procedures for detecting the presence of porosity in a protective paint system of any thickness on a steel or other metallic substrate. The procedures given are based on methods using two different types of test equipment, the choice of equipment depending on the dry film thickness. These procedures are only applicable to the testing of electrically non-conductive parts of a paint system.

The test methods specified are mainly intended for use with new coatings, but can also be used for coatings which have been in service for some time. In the latter case, it is important to bear in mind that the coating might have been penetrated by substances in contact with the coating during service.

Keel: en

Alusdokumendid: ISO 29601:2026; EN ISO 29601:2026

Asendab dokumenti: EVS-EN ISO 29601:2011

CEN/TS 115-4:2026

Safety of escalators and moving walks - Part 4: Interpretations related to EN 115 family of standards

This document is a collection of interpretations related to the EN 115 series. This document collects interpretations to EN 115-1:2008+A1:2010 and EN 115-1:2017. Interpretations to other standards of the EN 115 series will be added when they are available.

Interpretations aim to improve the understanding of the clause(s) they are referring to and by that facilitating common understanding between manufacturers, installers, notified bodies, inspection bodies and national authorities.

Interpretations do not have the same status as the European standards to which they are related. However, the application of interpretations given to the interested parties confidence that the relevant European standard has not been wrongly applied.

Keel: en

Alusdokumendid: CEN/TS 115-4:2026

Asendab dokumenti: CEN/TS 115-4:2020

EVS 946:2026

Juhised piirdetarindi õhupidavuse tagamise meetmete kasutamiseks Guidance for improvement of building envelopes airtightness measures

Selles Eesti standardis antakse hoone tellijatele ja projekteerijatele (sh nii arhitektuuri, konstruktsiooni kui ka tehnosüsteemide osade projekteerijatele) ning ehitajatele juhised piirdetarindite õhupidavuse tagamise meetmete valikuks ja rakendamiseks uushoonete ehitamisel ja olemasolevate hoonete renoveerimisel (sh rekonstrueerimine, restaureerimine ja remont) eesmärgiga vältida ehitatavates ja renoveeritavates hoonetes suuremaid õhulekkeid, tagada hoones tervikuna madal õhulekkearv, mis parandab kokkuvõttes nii piirdetarindite toimivust ja kestvust kui ka aitab saavutada nii energiatõhususe kui sisekliima osas seatud eesmäärke.

Standardis on esitatud valik õhulekete vähendamise meetmeid. Tuleb arvestada, et see loetelu ja lahendused pole lõplikud ning lisaks võib piirdetarindite õhupidavust tagada ka muude lahendustega, mille toimivust on uuritud ja dokumenteeritult tõestatud. Arvestades objekti eripärasid ning kasutusele võetavate ruumide eesmärgi, tuleb projekteerimisel ja ehitamisel läheneda juhtumipõhiselt.

Keel: et

EVS-EN 1329-1:2026

Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure - Unplasticized poly(vinyl chloride) (PVC-U) - Part 1: Specifications for pipes, fittings and the system

This document specifies the requirements for solid wall pipes with smooth internal and external surfaces, extruded from the same formulation throughout the wall, fittings and the piping system of unplasticized poly(vinyl chloride) (PVC-U) intended for soil and waste discharge applications (low and high temperature)

- above ground inside the building, or outside buildings fixed onto the wall; which is reflected in the marking by "B";
 - for both inside buildings and buried in ground within the building structure, which is reflected in the marking by "BD".
- This intended use is only applicable for components with nominal outside diameters equal to or greater than 75 mm.

NOTE 1 Multilayer pipes with different formulations throughout the wall and foamed core pipes are covered by EN 1453-1[1].

PVC-U pipes, fittings and the system complying with this document are also suitable for the following purposes:

- ventilating part of the pipework in association with discharge applications;
- rainwater pipework within the building structure.

This document covers a range of nominal sizes, a range of pipes and fittings series and gives recommendations concerning colours.

Pipes, fittings and other components conforming to any of the plastics product standards listed in Annex B can be used with pipes and fittings conforming to this document, provided they conform to the requirements for joint dimensions given in Clause 7 and to the requirements of Table 26.

NOTE 2 EN 476[2] specifies the general requirements for components used in discharge pipes, drains and sewers for gravity systems. Pipes and fittings conforming to EN 1329-1 fully meet the EN 476 requirements.

Keel: en

Alusdokumendid: EN 1329-1:2026

Asendab dokumenti: EVS-EN 1329-1:2020

EVS-EN 15848:2026

Water conditioning equipment inside buildings - Adjustable chemical dosing systems - Requirements for performance, safety and testing

This document specifies definitions, principles of construction (but not dimensions) and design, requirements on performance and operation as well as methods for testing the performance of adjustable chemical dosing systems for conditioning water intended for human consumption inside buildings (see [1]) which are permanently connected to the mains supply.

Keel: en
Alusdokumendid: EN 15848:2026
Asendab dokumenti: EVS-EN 15848:2010

EVS-EN 17160:2026

Product category rules for ceramic tiles

This document defines Product Category Rules (PCR) providing guidelines and rules for developing a type III environmental declaration (as in EN 15804:2012+A2:2019) for ceramic tiles produced by extrusion and dry-pressing techniques, mainly used for internal and/or external floorings and walls coverings, facade cladding.

The c-PCR:

- define the indicators to be declared, information to be provided and the way in which they are collated and reported;
- describe which stages of ceramic tiles' life cycle are considered in the EPD and which processes are to be included in the life cycle stages;
- define rules for the development of scenarios;
- include the rules for calculating the Life Cycle Inventory and the Life Cycle Impact Assessment underlying the EPD, including the specification of the data quality to be applied;
- include the rules for reporting predetermined, environmental and health information, that is not covered by LCA for a ceramic tile, construction process and construction service where necessary;
- define the conditions under which ceramic tiles can be compared based on the information provided by EPD;
- include Annex A to Annex E in alignment to EN 15804:2012+A2:2019.

This PCR is intended to be used for cradle to grave and module D assessment.

Keel: en
Alusdokumendid: EN 17160:2026
Asendab dokumenti: EVS-EN 17160:2019

ASENDATUD VÕI TÜHISTATUD EESTI STANDARDID JA STANDARDILAADSED DOKUMENDID

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

EVS-ISO 21001:2018

Haridusasutused. Haridusasutuste juhtimissüsteemid. Nõuded koos kasutusjuhistega
Educational organizations - Management systems for educational organizations -
Requirements with guidance for use (ISO 21001:2018, identical)

Keel: en, et

Alusdokumendid: ISO 21001:2018

Asendatud järgmise dokumendiga: EVS-ISO 21001:2026

Konsolideeritud järgmise dokumendiga: EVS-ISO 21001:2018+A1:2024

Muudetud järgmise dokumendiga: EVS-ISO 21001:2018/A1:2024

Standardi staatus: Kehtetu

EVS-ISO 21001:2018/A1:2024

Haridusasutused. Haridusasutuste juhtimissüsteemid. Nõuded koos kasutusjuhistega.
Muudatus 1: Kliimameetmete muudatused
Educational organizations — Management systems for educational organizations —
Requirements with guidance for use — Amendment 1: Climate action changes
(ISO 21001:2018/Amd 1:2024, identical)

Keel: en, et

Alusdokumendid: ISO 21001:2018/Amd 1:2024

Asendatud järgmise dokumendiga: EVS-ISO 21001:2026

Konsolideeritud järgmise dokumendiga: EVS-ISO 21001:2018+A1:2024

Standardi staatus: Kehtetu

EVS-ISO 21001:2018+A1:2024

Haridusasutused. Haridusasutuste juhtimissüsteemid. Nõuded koos kasutusjuhistega
Educational organizations — Management systems for educational organizations —
Requirements with guidance for use (ISO 21001:2018, identical + ISO 21001:2018/Amd 1:2024,
identical)

Keel: en, et

Alusdokumendid: ISO 21001:2018; ISO 21001:2018/Amd 1:2024

Asendatud järgmise dokumendiga: EVS-ISO 21001:2026

Standardi staatus: Kehtetu

11 TERVISEHOOLDUS

EVS-EN ISO 10322-1:2016

Ophthalmic optics - Semi-finished spectacle lens blanks - Part 1: Specifications for single-
vision and multifocal lens blanks (ISO 10322-1:2016)

Keel: en

Alusdokumendid: ISO 10322-1:2016; EN ISO 10322-1:2016

Asendatud järgmise dokumendiga: EVS-EN ISO 10322:2026

Standardi staatus: Kehtetu

EVS-EN ISO 10322-2:2016

Ophthalmic optics - Semi-finished spectacle lens blanks - Part 2: Specifications for
progressive-power and degressive-power lens blanks (ISO 10322-2:2016)

Keel: en

Alusdokumendid: ISO 10322-2:2016; EN ISO 10322-2:2016

Asendatud järgmise dokumendiga: EVS-EN ISO 10322:2026

Standardi staatus: Kehtetu

EVS-EN 13052-1:2001

Influence of materials on water intended for human consumption - Organic materials - Determination of colour and turbidity assessment of water in piping systems - Part 1: Test method

Keel: en
Alusdokumendid: EN 13052-1:2001
Asendatud järgmise dokumendiga: EVS-EN 1420:2026
Standardi staatus: Kehtetu

EVS-EN 1420:2016

Influence of organic materials on water intended for human consumption - Determination of odour and flavour assessment of water in piping systems

Keel: en
Alusdokumendid: EN 1420:2016
Asendatud järgmise dokumendiga: EVS-EN 1420:2026
Standardi staatus: Kehtetu

EVS-EN 14395-1:2004

Influence of organic materials on water intended for human consumption - Organoleptic assessment of water in storage systems - Part 1: Test method

Keel: en
Alusdokumendid: EN 14395-1:2004
Asendatud järgmise dokumendiga: EVS-EN 1420:2026
Standardi staatus: Kehtetu

EVS-EN 15848:2010

Water conditioning equipment inside buildings - Adjustable chemical dosing systems - Requirements for performance, safety and testing

Keel: en
Alusdokumendid: EN 15848:2010
Asendatud järgmise dokumendiga: EVS-EN 15848:2026
Standardi staatus: Kehtetu

EVS-EN 62820-1-1:2016

Building intercom systems - Part 1-1: System requirements - General

Keel: en
Alusdokumendid: IEC 62820-1-1:2016; EN 62820-1-1:2016
Asendatud järgmise dokumendiga: EVS-EN IEC 62820-1-1:2026
Muudetud järgmise dokumendiga: EVS-EN 62820-1-1:2016/A11:2021
Standardi staatus: Kehtetu

EVS-EN 62820-1-1:2016/A11:2021

Building intercom systems - Part 1-1: System requirements - General

Keel: en
Alusdokumendid: EN 62820-1-1:2016/A11:2021
Asendatud järgmise dokumendiga: EVS-EN IEC 62820-1-1:2026
Standardi staatus: Kehtetu

EVS-ISO 11352:2017

**Vee kvaliteet. Määramatuse hindamine valideerimise ja kvaliteedikontrolli andmeid kasutades
Water quality - Estimation of measurement uncertainty based on validation and quality control data (ISO 11352:2012)**

Keel: en, et
Alusdokumendid: ISO 11352:2012
Asendatud järgmise dokumendiga: EVS-ISO 11352:2026
Standardi staatus: Kehtetu

23 ÜLDKASUTATAVAD HÜDRO- JA PNEUMOSÜSTEEMID JA NENDE OSAD

CEN/TS 1329-2:2021

Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure - Unplasticized poly(vinyl chloride) (PVC-U) - Part 2: Guidance for the assessment of conformity

Keel: en

Alusdokumendid: CEN/TS 1329-2:2021

Asendatud järgmise dokumendiga: CEN/TS 1329-2:2026

Standardi staatus: Kehtetu

EVS-EN 13052-1:2001

Influence of materials on water intended for human consumption - Organic materials - Determination of colour and turbidity assessment of water in piping systems - Part 1: Test method

Keel: en

Alusdokumendid: EN 13052-1:2001

Asendatud järgmise dokumendiga: EVS-EN 1420:2026

Standardi staatus: Kehtetu

EVS-EN 1329-1:2020

Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure - Unplasticized poly(vinyl chloride) (PVC-U) - Part 1: Specifications for pipes, fittings and the system

Keel: en

Alusdokumendid: EN 1329-1:2020

Asendatud järgmise dokumendiga: EVS-EN 1329-1:2026

Standardi staatus: Kehtetu

25 TOOTMISTEHNOLLOOGIA

EVS-EN 61029-2-11:2012

Teisaldatavate mootorajamiga elektritööriistade ohutus. Osa 2-11: Erinõuded kombineeritud järkamis- ja lauasaagidele
Safety of transportable motor-operated electric tools - Part 2-11: Particular requirements for combined mitre and bench saws

Keel: en

Alusdokumendid: IEC 61029-2-11:2001; EN 61029-2-11:2012

Asendatud järgmise dokumendiga: EVS-EN IEC 62841-3-11:2026

Muudetud järgmise dokumendiga: EVS-EN 61029-2-11:2012/A11:2013

Standardi staatus: Kehtetu

EVS-EN 61029-2-11:2012/A11:2013

Teisaldatavate mootorajamiga elektritööriistade ohutus. Osa 2-11: Erinõuded kombineeritud järkamis- ja lauasaagidele
Safety of transportable motor-operated electric tools -- Part 2-11: Particular requirements for combined mitre and bench saws

Keel: en

Alusdokumendid: EN 61029-2-11:2012/A11:2013

Asendatud järgmise dokumendiga: EVS-EN IEC 62841-3-11:2026

Standardi staatus: Kehtetu

29 ELEKTROTEHNIKA

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)

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

Standardi staatus: Kehtetu

EVS-EN 61788-15:2011

Superconductivity - Part 15: Electronic characteristic measurements - Intrinsic surface impedance of superconductor films at microwave frequencies

Keel: en

Alusdokumendid: IEC 61788-15:2011; EN 61788-15:2011

Asendatud järgmise dokumendiga: EVS-EN IEC 61788-15:2026

Standardi staatus: Kehtetu

35 INFOTEHNOLOOGIA

EVS-EN 50600-3-1:2016

Information technology - Data centre facilities and infrastructures - Part 3-1: Management and operational information

Keel: en

Alusdokumendid: EN 50600-3-1:2016

Asendatud järgmise dokumendiga: EVS-EN 50600-3-1:2026

Standardi staatus: Kehtetu

EVS-EN ISO/IEC 15408-5:2023

Information security, cybersecurity and privacy protection - Evaluation criteria for IT security - Part 5: Pre-defined packages of security requirements (ISO/IEC 15408-5:2022)

Keel: en

Alusdokumendid: ISO/IEC 15408-5:2022; EN ISO/IEC 15408-5:2023

Asendatud järgmise dokumendiga: EVS-EN ISO/IEC 15408-5:2026

Standardi staatus: Kehtetu

39 TÄPPISMEHAANIKA. JUVEELITOOTED

EVS-EN 28653:2000

Juveeltooted. Sõrmuste suurused. Määratlus, mõõtmine ja tähistamine Jewellery - Ring-sizes - Definition, measurement and designation

Keel: en

Alusdokumendid: ISO 8653:1986; EN 28653:1992

Asendatud järgmise dokumendiga: EVS-EN ISO 8653:2026

Standardi staatus: Kehtetu

43 MAANTEESÕIDUKITE EHITUS

EVS-EN ISO 17409:2020

Electrically propelled road vehicles - Conductive power transfer - Safety requirements (ISO 17409:2020)

Keel: en

Alusdokumendid: ISO 17409:2020; EN ISO 17409:2020

Standardi staatus: Kehtetu

EVS-EN ISO 19363:2021

Electrically propelled road vehicles - Magnetic field wireless power transfer - Safety and interoperability requirements (ISO 19363:2020)

Keel: en

Alusdokumendid: ISO 19363:2020; EN ISO 19363:2021

Standardi staatus: Kehtetu

45 RAUDTEETEHNIKA

EVS-EN 50155:2021

Raudteealased rakendused. Raudteeveerem. Elektroonikaseadmed Railway applications - Rolling stock - Electronic equipment

Keel: en, et

Alusdokumendid: EN 50155:2021

Asendatud järgmise dokumendiga: EVS-EN 50155:2026

Standardi staatus: Kehtetu

55 PAKENDAMINE JA KAUPADE JAOTUSSÜSTEEMID

EVS-EN 26591-1:2011

Packaging - Sacks - Description and method of measurement - Part 1: Empty paper sacks (ISO 6591-1:1984)

Keel: en

Alusdokumendid: ISO 6591-1:1984; EN 26591-1:1992

Asendatud järgmise dokumendiga: EVS-EN ISO 6591-1:2026

Standardi staatus: Kehtetu

59 TEKSTIILI- JA NAHATEHNOLOOGIA

EVS-EN ISO 13935-2:2014

Textiles - Seam tensile properties of fabrics and made-up textile articles - Part 2: Determination of maximum force to seam rupture using the grab method (ISO 13935-2:2014)

Keel: en

Alusdokumendid: ISO 13935-2:2014; EN ISO 13935-2:2014

Asendatud järgmise dokumendiga: EVS-EN ISO 13935-2:2026

Standardi staatus: Kehtetu

61 RÕIVATÖÖSTUS

EVS-EN ISO 13935-2:2014

Textiles - Seam tensile properties of fabrics and made-up textile articles - Part 2: Determination of maximum force to seam rupture using the grab method (ISO 13935-2:2014)

Keel: en

Alusdokumendid: ISO 13935-2:2014; EN ISO 13935-2:2014

Asendatud järgmise dokumendiga: EVS-EN ISO 13935-2:2026

Standardi staatus: Kehtetu

67 TOIDUAINETE TEHNOLOOGIA

EVS-EN 1420:2016

Influence of organic materials on water intended for human consumption - Determination of odour and flavour assessment of water in piping systems

Keel: en

Alusdokumendid: EN 1420:2016

Asendatud järgmise dokumendiga: EVS-EN 1420:2026

Standardi staatus: Kehtetu

EVS-EN 15664-1:2008+A1:2013

Influence of metallic materials on water intended for human consumption - Dynamic rig test for assessment of metal release - Part 1: Design and operation

Keel: en

Alusdokumendid: EN 15664-1:2008+A1:2013

Asendatud järgmise dokumendiga: EVS-EN 15664-1:2026

Standardi staatus: Kehtetu

EVS-EN ISO 2825:2010

Spices and condiments - Preparation of a ground sample for analysis

Keel: en

Alusdokumendid: ISO 2825:1981; EN ISO 2825:2010

Asendatud järgmise dokumendiga: EVS-EN ISO 2825:2026

Standardi staatus: Kehtetu

71 KEEMILINE TEHNOLOOGIA

EVS-EN 1018:2021

Chemicals used for treatment of water intended for human consumption - Calcium carbonate

Keel: en

Alusdokumendid: EN 1018:2021

Asendatud järgmise dokumendiga: EVS-EN 1018:2026

Standardi staatus: Kehtetu

87 VÄRVIDE JA VÄRVAINETE TÖÖSTUS

EVS-EN ISO 29601:2011

Paints and varnishes - Corrosion protection by protective paint systems - Assessment of porosity in a dry film (ISO 29601:2011)

Keel: en

Alusdokumendid: ISO 29601:2011; EN ISO 29601:2011

Asendatud järgmise dokumendiga: EVS-EN ISO 29601:2026

Standardi staatus: Kehtetu

91 EHTUSMATERJALID JA EHTUS

CEN/TS 115-4:2020

Safety of escalators and moving walks - Part 4: Interpretations related to EN 115 family of standards

Keel: en

Alusdokumendid: CEN/TS 115-4:2020

Asendatud järgmise dokumendiga: CEN/TS 115-4:2026

Standardi staatus: Kehtetu

CEN/TS 1329-2:2021

Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure - Unplasticized poly(vinyl chloride) (PVC-U) - Part 2: Guidance for the assessment of conformity

Keel: en

Alusdokumendid: CEN/TS 1329-2:2021

Asendatud järgmise dokumendiga: CEN/TS 1329-2:2026

Standardi staatus: Kehtetu

EVS-EN 1329-1:2020

Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure - Unplasticized poly(vinyl chloride) (PVC-U) - Part 1: Specifications for pipes, fittings and the system

Keel: en

Alusdokumendid: EN 1329-1:2020

Asendatud järgmise dokumendiga: EVS-EN 1329-1:2026

Standardi staatus: Kehtetu

EVS-EN 15848:2010

Water conditioning equipment inside buildings - Adjustable chemical dosing systems - Requirements for performance, safety and testing

Keel: en

Alusdokumendid: EN 15848:2010

Asendatud järgmise dokumendiga: EVS-EN 15848:2026

Standardi staatus: Kehtetu

EVS-EN 17160:2019

Product category rules for ceramic tiles

Keel: en

Alusdokumendid: EN 17160:2019

Asendatud järgmise dokumendiga: EVS-EN 17160:2026

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 algupäraseid standardikavandid ning algupärase tehniliste spetsifikatsioonide ja juhendite kavandid.

Iga arvamusküsitlusele oleva kavandi kohta on esitatud alljärgnev informatsioon:

- tähis;
- pealkiri;
- käsitusala;
- 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

EVS-ISO 7001:2024/prA1:2026

Graafilised tingmärgid. Avalikkust teavitavad piltkirjad Graphical symbols — Registered public information symbols (ISO 7001:2023/Amd.1:2026, identical)

Standardi EVS-ISO 7001:2024 muudatus.

Keel: en

Alusdokumendid: ISO 7001:2023/Amd 1:2026

Muudab dokumenti: EVS-ISO 7001:2024

Arvamusküsitluse lõppkuupäev: 16.07.2026

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

prEN ISO 22000

Food safety management systems — Requirements for any organization in the food chain

This document specifies requirements for a food safety management system (FSMS) to enable an organization that is directly or indirectly involved in the food chain:

- a) to plan, implement, operate, maintain and update a FSMS providing products and services that are safe, in accordance with their intended use;
- b) to demonstrate compliance with applicable statutory and regulatory food safety requirements;
- c) to evaluate and assess mutually agreed customer food safety requirements and to demonstrate conformity with them;
- d) to effectively communicate food safety issues to interested parties within the food chain;
- e) to ensure that the organization conforms to its stated food safety policy;
- f) to demonstrate conformity to relevant interested parties;
- g) to seek certification or registration of its FSMS by an external organization, or make a self-assessment or self-declaration of conformity to this document.

All requirements of this document are generic and are intended to be applicable to all organizations in the food chain, regardless of size and complexity. Organizations that are directly or indirectly involved include, but are not limited to, feed producers, animal food producers, harvesters of wild plants and animals, farmers, producers of ingredients, food manufacturers, retailers, and organizations providing food services, catering services, cleaning and sanitation services, transportation, storage and distribution services, suppliers of equipment, cleaning and disinfectants, packaging materials and other food contact materials.

This document allows any organization, including small and/or less developed organizations (e.g. a small farm, a small packer-distributor, a small retail or food service outlet) to implement externally-developed elements in their FSMS.

Internal and/or external resources can be used to meet the requirements of this document.

Keel: en

Alusdokumendid: ISO/DIS 22000; prEN ISO 22000

Asendab dokumenti: EVS-EN ISO 22000:2018

Arvamusküsitluse lõppkuupäev: 16.07.2026

07 LOODUS- JA RAKENDUSTEADUSED

prEN ISO 24577

Hydrometry – Use of noncontact methods for measuring water surface velocity and determining discharge (ISO/DIS 24577:2026)

Scope of the proposed deliverable

To determine liquid flow, the following steps are necessary:

- 1) Measure water surface (or near surface) velocity with techniques using radar, laser or video images;
- 2) Adjust wind effects to the water surface velocity;
- 3) Translate the adjusted velocity to an averaged velocity by applying the velocity index or numerical computation;
- 4) Determine the area of the wetted cross section from the stage area relationship; and
- 5) Obtain water discharge by multiplying the averaged velocity by the wetted cross sectional area.

This procedure is applicable to different kinds of channel and river section.

Applications include:

- Rivers and streams;
- Artificial channels such as drainage ditches and irrigation channels;
- Wastewater flows discharging to sewer or the environment through channels or partially filled pipes;
- In sewer measurements;
- Process flows on wastewater treatment plants.

For any individual site the method to measure water surface velocity should be selected appropriately, based on the site conditions, nature of the application and uncertainty required. Take a special note that non-contact methods should NOT be used where a tidal phenomenon is present.

Keel: en

Alusdokumendid: ISO/DIS 24577; prEN ISO 24577

Arvamusküsitluse lõppkuupäev: 16.07.2026

11 TERVISEHOOLDUS

prEN 17984-5

Assistance dogs - Part 5: Creating and sustaining assistance dog teams

This document provides expectations for assistance dog service providers and assistance dog handlers to protect the interests of all stakeholders. It focuses on the creation of successful assistance dog teams by ensuring transparent and fair eligibility for service, matching applicant beneficiaries with available dogs, thoroughly training the teams to become a partnership and sustaining the team by offering lifetime aftercare support as required.

The purpose of this document is to help create competent and well-functioning teams, maintaining team quality over the years provided that transparency and responsibilities of all stakeholders to one another are met.

Related elements include the following:

- application;
- applicant - dog matching;
- team instruction;
- assessing competency of assistance dog teams;
- aftercare;
- taking a dog out of service (including retirement);
- complaints, appeals and disputes;
- general rights.

Keel: en

Alusdokumendid: prEN 17984-5

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN ISO 23640

In vitro diagnostic medical devices - Evaluation of stability of in vitro diagnostic reagents (ISO/DIS 23640:2026)

ISO 23640:2011 is applicable to the stability evaluation of in vitro diagnostic medical devices, including reagents, calibrators, control materials, diluents, buffers and reagent kits, hereinafter called IVD reagents. ISO 23640:2011 can also be applied to

specimen collection devices that contain substances used to preserve samples or to initiate reactions for further processing of the sample in the collection device.

ISO 23640:2011 specifies general requirements for stability evaluation and gives specific requirements for real time and accelerated stability evaluation when generating data in:

- the establishment of IVD reagent shelf life, including transport conditions suitable to ensure that product specifications are maintained;
- the establishment of stability of the IVD reagent in use after the first opening of the primary container;
- the monitoring of stability of IVD reagents already placed on the market;
- the verification of stability specifications after modifications of the IVD reagent that might affect stability.

Keel: en

Alusdokumendid: ISO/DIS 23640; prEN ISO 23640

Asendab dokumenti: EVS-EN ISO 23640:2015

Arvamusküsitluse lõppkuupäev: 16.07.2026

13 KESKKONNA- JA TERVISEKAITSE. OHUTUS

prEN 18329

Measurement of CO₂ streams - Sampling and analysis for pipeline transportation

This document specifies requirements and recommendations for measuring the composition of CO₂ streams during post capture pipeline transportation.

The primary objective of this document is to establish standardized technical requirements and recommendations necessary for implementing regulations, commercial contracts, inventory ownership and fiscal transactions within the framework of Carbon Capture and Storage (CCS).

This document includes measurements up to the storage injection points but does not cover Measurement, Monitoring, and Verification (MMV) once the CO₂ has entered the geological storage complex.

The differentiation between biogenic and non-biogenic CO₂ in a CO₂ stream is recognized as highly relevant for accounting purposes. However, the measurement methodologies for the biogenic CO₂ fraction fall outside the scope of this document, which covers post-capture pipeline transportation. This document is not intended to differentiate between biogenic CO₂ and CO₂ produced from non-biogenic sources.

Keel: en

Alusdokumendid: prEN 18329

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN IEC 60335-2-61:2026

Household and similar electrical appliances - Safety - Part 2-61: Particular requirements for thermal-storage room heaters

This European Standard deals with the safety of electric thermal-storage room heaters for household and similar purposes that are intended to heat the room in which they are located, their rated voltage being not more than 250 V for single-phase appliances and 480 V for other appliances including direct current (DC) supplied appliances

Keel: en

Alusdokumendid: IEC 60335-2-61:2024; prEN IEC 60335-2-61:2026

Asendab dokumenti: EVS-EN 60335-2-61:2003

Asendab dokumenti: EVS-EN 60335-2-61:2003/A1:2005

Asendab dokumenti: EVS-EN 60335-2-61:2003/A12:2021

Asendab dokumenti: EVS-EN 60335-2-61:2003/A2:2008

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN IEC 60335-2-61:2026/prAA:2026

Household and similar electrical appliances - Safety - Part 2-61: Particular requirements for thermal-storage room heaters

This European Standard deals with the safety of electric thermal-storage room heaters for household and similar purposes that are intended to heat the room in which they are located, their rated voltage being not more than 250 V for single-phase appliances and 480 V for other appliances including direct current (DC) supplied appliances

Keel: en

Alusdokumendid: prEN IEC 60335-2-61:2026/prAA:2026

Muudab dokumenti: prEN IEC 60335-2-61:2026

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN IEC 63333-3:2026

Assessment of circular content in products - Part 3: Proportion of recycled materials (Proposed Horizontal Publication)

This part of IEC 63333 series specifies a general method for assessing the recycled content in products, parts or materials.

This document can be also applied by technical committees to develop product specific standards.

This document applies to electrical and electronic products, parts or materials and can also be applied to other product types.

This document does not cover aspects such as quality, conformity with legislation or physical properties of recycled materials. It is the responsibility of the user of this document to address these aspects.

This document has the status of horizontal publication of the category basic and type test method in accordance with IEC GUIDE 123:2025 [2] and IEC GUIDE 108:2019 [3]. It belongs to the approved Horizontal Function "Assessments of proportion of recycled, reused and renewable content in electrical and electronic products and systems".

Keel: en

Alusdokumendid: 111/881/CDV; prEN IEC 63333-3:2026

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN ISO 11268-1

Soil quality - Effects of pollutants on earthworms - Part 1: Determination of acute toxicity to Eisenia fetida/Eisenia andrei and other earthworm species (ISO/DIS 11268-1:2026)

1 Scope

This part of ISO 11268 specifies one of the methods for evaluating the habitat function of soils and determining the acute toxicity of soil contaminants and chemicals to *Eisenia fetida*/*Eisenia andrei* by dermal and alimentary uptake. It is applicable to soils and soil materials of unknown quality, e.g. from contaminated sites, amended soils, soils after remediation, agricultural or other sites concerned, and waste materials.

Effects of substances are assessed using a standard soil, preferably a defined artificial soil substrate. For contaminated soils, the effects on survival are determined in the test soil and in a control soil. According to the objective of the study, the control and dilution substrate (dilution series of contaminated soil) should be either an uncontaminated soil comparable to the soil sample to be tested (reference soil) or a standard soil (e.g. artificial soil).

Information is provided on how to use this method for testing chemicals under temperate as well as under tropical conditions.

The method is not applicable to volatile substances, i.e. substances for which H (Henry's constant) or the air/water partition coefficient is greater than 1, or for which the vapour pressure exceeds 0,013 3 Pa at 25 °C.

This method does not take into account the possible degradation of the substances or contaminants during the test.

Keel: en

Alusdokumendid: ISO/DIS 11268-1; prEN ISO 11268-1

Asendab dokumenti: EVS-EN ISO 11268-1:2015

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN ISO/IEC 14763-5:2026

Information technology - Implementation and operation of customer premises cabling – Part 5: Sustainability

This document specifies requirements and recommendations to maximize the sustainability of cabling systems including both customer premises infrastructure and the accommodation of information technology equipment by addressing the a) cabling design; b) selection, packaging and transportation of components and related materials; c) installation, operation and maintenance; d) management of waste materials; e) skill sets necessary for designers, installers and users.

Keel: en

Alusdokumendid: ISO/IEC 14763-5:2025; prEN ISO/IEC 14763-5:2026

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEVS 812-6

Ehitiste tuleohutus. Osa 6: Tuletõrje veevarustus Fire safety constructions - Part 6: Firefighting water supply

See Eesti standard annab soovitusi tuletõrje veevarustuse tagamisele (edaspidi tuletõrjeveevärgile, sh nii ehitisesisesele kui ka välisele süsteemile), sõltumata selle veevärgi omandivormist ja veeallikate kuuluvusest. Standard käsitleb ehitiste ja nende osade ning muude kohtkindlate objektide varustamist tulekustutusveega (edaspidi kustutusveega).

Standardis ei käsitleta veekogudel paiknevate objektide tuletõrjeveevärgi.

Standardis esitatud tuletõrjeveevärgi rajamiseks antud soovitusi täidetakse nii planeerimisel, tuletõrjeveevärgi projekteerimisel, ehitamisel, katsetamisel kui ka olemasoleva veevärgi rekonstrueerimisel.

Keel: et

Asendab dokumenti: EVS 812-6:2012

Asendab dokumenti: EVS 812-6:2012/A1:2013

Asendab dokumenti: EVS 812-6:2012/A2:2017

Asendab dokumenti: EVS 812-6:2012/AC:2016

Asendab dokumenti: EVS 812-6:2012+A1:2013

Asendab dokumenti: EVS 812-6:2012+A1+A2

Arvamusküsitluse lõppkuupäev: 16.06.2026

EN IEC 60688:2024/prAA:2026

Electrical measuring transducers for converting AC and DC electrical quantities to analogue or digital signals

This document applies to transducers (TRD) with electrical inputs and outputs for making measurements of AC or DC electrical quantities. The output signal can be in the form of an analogue or digital signal.

This document applies to measuring transducers used for converting electrical quantities such as:

- current,
- voltage,
- active power,
- reactive power,
- power factor,
- phase angle,
- frequency,
- harmonics or total harmonic distortion,
- apparent power, and
- DC power to an output signal.

NOTE The above electrical quantities include AC and/or DC components.

Keel: en

Alusdokumendid: EN IEC 60688:2024/prAA:2026

Muudab dokumenti: EVS-EN IEC 60688:2024

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN ISO 24577

Hydrometry – Use of noncontact methods for measuring water surface velocity and determining discharge (ISO/DIS 24577:2026)

Scope of the proposed deliverable

To determine liquid flow, the following steps are necessary:

- 1) Measure water surface (or near surface) velocity with techniques using radar, laser or video images;
- 2) Adjust wind effects to the water surface velocity;
- 3) Translate the adjusted velocity to an averaged velocity by applying the velocity index or numerical computation;
- 4) Determine the area of the wetted cross section from the stage area relationship; and
- 5) Obtain water discharge by multiplying the averaged velocity by the wetted cross sectional area.

This procedure is applicable to different kinds of channel and river section.

Applications include:

- Rivers and streams;
- Artificial channels such as drainage ditches and irrigation channels;
- Wastewater flows discharging to sewer or the environment through channels or partially filled pipes;
- In sewer measurements;
- Process flows on wastewater treatment plants.

For any individual site the method to measure water surface velocity should be selected appropriately, based on the site conditions, nature of the application and uncertainty required. Take a special note that non-contact methods should NOT be used where a tidal phenomenon is present.

Keel: en

Alusdokumendid: ISO/DIS 24577; prEN ISO 24577

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN IEC 60068-2-67:2026

Environmental testing - Part 2-67: Tests - Test Cy: Damp heat, steady state, accelerated test primarily intended for components

This part of IEC 60068 provides a standard test procedure for the purpose of evaluating, in an accelerated manner, the resistance of small electrotechnical products, primarily non hermetically sealed components, to the deteriorative effect of damp heat without condensation on a specimen.

The test is not intended to evaluate external effects such as corrosion and deformation.

NOTE For further information on damp heat tests, see IEC 60068-3-4 [1].

Keel: en

Alusdokumendid: 104/1178/CDV; prEN IEC 60068-2-67:2026

Asendab dokumenti: EVS-EN 60068-2-67:2003

Asendab dokumenti: EVS-EN 60068-2-67:2003/A1:2019

Arvamusküsitluse lõppkuupäev: 16.07.2026

23 ÜLDKASUTATAVAD HÜDRO- JA PNEUMOSÜSTEEMID JA NENDE OSAD

prEVS 812-6

Ehitiste tuleohutus. Osa 6: Tuletõrje veevarustus

Fire safety constructions - Part 6: Firefighting water supply

See Eesti standard annab soovitusi tuletõrje veevarustuse tagamiseks (edaspidi tuletõrjevõrgile, sh nii ehitisesisesele kui ka välisele süsteemile), sõltumata selle veevärgi omandivormist ja veeallikate kuuluvusest. Standard käsitleb ehitiste ja nende osade ning muude kohtkindlate objektide varustamist tulekustutusveega (edaspidi kustutusveega).

Standardis ei käsitleta veekogudel paiknevate objektide tuletõrjevõrku.

Standardis esitatud tuletõrjevõrgi rajamiseks antud soovitusi täidetakse nii planeerimisel, tuletõrjevõrgi projekteerimisel, ehitamisel, katsetamisel kui ka olemasoleva veevärgi rekonstrueerimisel.

Keel: et

Asendab dokumenti: EVS 812-6:2012

Asendab dokumenti: EVS 812-6:2012/A1:2013

Asendab dokumenti: EVS 812-6:2012/A2:2017

Asendab dokumenti: EVS 812-6:2012/AC:2016

Asendab dokumenti: EVS 812-6:2012+A1:2013

Asendab dokumenti: EVS 812-6:2012+A1+A2

Arvamusküsitluse lõppkuupäev: 16.06.2026

25 TOOTMISTEHNOLOGIA

prEN ISO 11148-13

Hand-held non-electric power tools - Safety requirements - Part 13: Fastener driving tools (ISO/DIS 11148-13:2026)

ISO 11148-13:2017 specifies safety requirements for hand-held non-electric power tools (hereinafter referred to as "fastener driving tools") intended for installation of a fastener (see Annex B), forming a mechanical connection or attachment with the workpiece which are for example wood and wood-based materials, plastic materials, fibre materials (loose or compacted), cementitious materials, metals and combinations of these materials. The fastener driving tools for fasteners can be powered by compressed air or combustible gases (which may be ignited by a battery or accumulator) and the energy is transmitted to an impacted element by an intermediary component that does not leave the device. These tools are intended to be used by one operator and supported by the operator's hand or hands, with or without a suspension, e.g. a balancer.

ISO 11148-13:2017 is applicable to fastener driving tools in which energy is applied to a loaded fastener for the purpose of driving this into a workpiece.

ISO 11148-13:2017 is not applicable to fastener driving tools in which the energy for driving fasteners is drawn from powder-actuated cartridges, hydraulics or from any type of electrical supply.

ISO 11148-13:2017 does not deal with special requirements and modifications of hand-held power tools for the purpose of mounting them in a fixture.

ISO 11148-13:2017 deals with all significant hazards, hazardous situations or hazardous events relevant to fastener driving tools for fasteners when they are used as intended and under conditions of misuse which are reasonably foreseeable by the manufacturer, with the exception of the use of power tools in potentially explosive atmospheres.

NOTE ISO 80079-36 gives requirements for non-electrical equipment for potentially explosive atmospheres.

Keel: en

Alusdokumendid: ISO/DIS 11148-13; prEN ISO 11148-13

Asendab dokumenti: EVS-EN ISO 11148-13:2018

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN ISO 17660-1

Welding and allied processes - Welding of reinforcing steel - Part 1: Load-bearing welded joints (ISO/DIS 17660-1:2026)

ISO 17660-1:2006 is applicable to the welding of weldable reinforcing steel and stainless reinforcing steel of load-bearing joints, in workshops or on site. It specifies requirements for materials, design and execution of welded joints, welding personnel, quality requirements, examination and testing. ISO 17660-1:2006 also covers welded joints between reinforcing steel bars and other steel components, such as connection devices and insert anchors, including prefabricated assemblies. Non load-bearing joints are covered by ISO 17660-2. ISO 17660-1:2006 is not applicable to factory production of welding fabric and lattice girders using multiple spot welding machines or multiple projection welding machines. The requirements of ISO 17660-1:2006 are only applicable to static loaded structures.

Keel: en
Alusdokumendid: prEN ISO 17660-1; ISO/DIS 17660-1:2026
Asendab dokumenti: EVS-EN ISO 17660-1:2006

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN ISO 17660-2

Welding and allied processes - Welding of reinforcing steel - Part 1: Load-bearing welded joints (ISO/DIS 17660-2:2026)

ISO 17660-2:2006 is applicable to the welding of weldable reinforcing steel and stainless reinforcing steel of non load-bearing welded joints, in workshops or on site. It specifies requirements for materials, design and execution of welded joints, welding personnel, quality requirements, examination and testing. Load-bearing welded joints are covered by ISO 17660-1.

Keel: en
Alusdokumendid: prEN ISO 17660-2; ISO/DIS 17660-2:2026
Asendab dokumenti: EVS-EN ISO 17660-2:2006

Arvamusküsitluse lõppkuupäev: 16.07.2026

27 ELEKTRI- JA SOOJUSENERGEETIKA

prEN IEC 61853-3:2026

Photovoltaic (PV) module performance testing and energy rating - Part 3: Energy rating of PV modules

The IEC 61853 series establishes IEC requirements for evaluating PV module performance based on power (watts), energy (joule or watt-hours) and performance ratio. It is written to be applicable to all PV technologies and module designs, including bifacial PV modules, but can be unsuitable for any technology where the module performance changes gradually with time (e.g. modules change their behaviour depending on cumulative light or high temperature exposure), or which experience significant non-linearities in any of their characteristics used for the modelling.

The purpose of this third part of IEC 61853 is to define a methodology to determine the photovoltaic (PV) module energy output (watt-hours), and the Climate-Specific Energy Rating (CSER, dimensionless) for a complete year at maximum power operation for the reference climate profile(s) given in IEC 61853-4. It is applied to determine a specific module output in a standard reference climate profile for the purposes of comparison of rated modules.

PV modules designed for vehicle-integrated applications (VIPV), building-integrated PV (BIPV), and floating PV systems may experience highly site-specific thermal effects that are not adequately captured by this methodology. In addition, certain anti-glare treatments and curved module designs can introduce increased uncertainty.

This is the second edition of the IEC 61853-3 standard. It is not compatible with the first editions of IEC 61853-1, IEC 61853-2 and IEC 61853-4.

Keel: en
Alusdokumendid: 82/2592/CDV; prEN IEC 61853-3:2026
Asendab dokumenti: EVS-EN IEC 61853-3:2018

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN IEC 63409-6:2026

Photovoltaic power generating systems connection with the grid - Testing of power conversion equipment - Part 6: Power control functions and grid support

This part of IEC 63409 specifies test procedures for the evaluation of performance of power control functions of power conversion equipment (PCE) for use in photovoltaic (PV) power systems with or without energy storage. This document covers testing requirements of the following functions equipped with the PCE:

- Constant power control – Active power control – Change of maximum active power configuration – Reactive power control (constant reactive power control, constant power factor control)
- Response control – Active power response to frequency variations (frequency - watt control) – Active power response to voltage variations (voltage - watt control) – Reactive power response to voltage variations (voltage - var control) – Power - reactive power / power factor control

Keel: en
Alusdokumendid: 82/2589/CDV; prEN IEC 63409-6:2026

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN IEC 63409-7:2026

Photovoltaic power generating systems connection with the grid - Testing of power conversion equipment - Part 7: Remote configuration, control and monitoring

The IEC 63409 series specifies requirements for the testing of power conversion equipment (PCE) for use in photovoltaic power systems (PV systems) with or without DC-coupled electrical energy storage devices. Part 7 of IEC 63409 series specifies testing requirements for the evaluation of performance and characteristics of the following three functions with which the PCE may be equipped:

- configuration,
- control,

- monitoring.

Those functions can be realized by information exchange with the management system.

Therefore, this document specifies the general test environment and setup which consists of the PCE, communication interfaces and the energy management system. Testing conditions and operating conditions of PCE are given for the evaluation of three functions.

Keel: en

Alusdokumendid: 82/2590/CDV; prEN IEC 63409-7:2026

Arvamusküsitluse lõppkuupäev: 16.07.2026

29 ELEKTROTEHNIKA

EN 60061-2:1993/FprA62:2026

Amendment 62 - Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 2: Lampholders

Amendment to EN 60061-2:1993

Keel: en

Alusdokumendid: 34B/2234/FDIS; EN 60061-2:1993/FprA62:2026

Muudab dokumenti: EVS-EN 60061-2:2001+A46:2013

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN IEC 60034-30-2:2026

Rotating electrical machines - Part 30-2: Efficiency classes of variable speed AC motors (IE-code)

This part of IEC 60034 specifies efficiency classes for electrical, variable speed rotating motors that are rated according to IEC 60034-1 for converter duty operation only. The document only applies to machines that:

- are not covered in IEC 60034-30-1;
- have a rated power P_N from 0,12 kW up to and including 1 000 kW;
- have a rated voltage U_N from 50 V up to and including 1000 V;
- have a rated speed n_N from 600 min⁻¹ up to 6 000 min⁻¹ regardless of the number of magnetic poles;
- are designed for cooling methods IC4A1A0 (IC410), IC4A1A1 (IC411), IC4A1A6 (IC416), or IC4A1A8 (IC418) according to IEC 60034-6;
- are capable of continuous operation at their rated operating point (torque/power, speed) with a temperature rise within the specified insulation temperature class;

NOTE 1 Most motors covered by this document are rated as duty type S1 (continuous duty). However, some motors that are rated for other duty cycles like S9 and S10 are still capable of continuous operation at their rated power and these motors are also covered.

- are rated for any ambient temperature within the range of -30°C to $+60^{\circ}\text{C}$;

NOTE 2 Motors rated for temperatures outside the range -30°C and $+60^{\circ}\text{C}$ are considered to be of special construction and consequently excluded from this document.

NOTE 3 Smoke extraction motors with a temperature class of up to and including 400°C are covered by this document.

- are rated at an operating altitude up to 4 000 m above sea level.

NOTE 4 The rated efficiency and efficiency class are based on a rating for altitudes up to 1 000 m above sea level. If not possible to refer to this altitude, the rated efficiency and class are based on the design altitude.

The classification only covers machines designed for operation with sinusoidal fundamental current that are not designed to be operated direct-on-line (grid), for example permanent magnet synchronous machines with and without additional reluctance torque, sinusoidal reluctance synchronous machines and synchronous machines with DC field windings. This also includes induction machines that are designed exclusively for converter duty operation.

The procedures to determine losses at speed and load point are given in IEC 60034-2-3. They apply to all converter operated motors.

No distinction is made between motor technologies, supply voltage or motors with increased insulation even though these motor technologies may not all be capable of reaching the higher efficiency classes. This makes different motor technologies fully comparable with respect to their energy efficiency capabilities.

Covered in this document are also:

- Motors with flanges, feet and/or shafts with mechanical dimensions different from IEC 60072-1.
- Geared motors including those incorporating non-standard shafts and flanges. However, efficiency testing shall be performed on the motor itself without the gear unit.
- Motors specifically built for operation in explosive environments according to IEC 60079-0.

Such motors may not be able to reach higher efficiency classes (due to safety requirements and possible design constraints of explosion proof motors such as increased airgaps, reduced starting current, enhanced sealing).

- Brake motors with a brake coil that is integrated into the flange of the motor are covered if it is possible to test motor efficiency without the losses of the brake (for example by dismantling the brake, removing the brake or by energizing the brake coil from a separate power source).

NOTE 5 Some motors used in horizontal, inclined and vertical transport of goods and people are specifically designed for this purpose. They are often integrated into a machine and are not brought to the market as individual products. These motors are excluded

Excluded from this document are:

- Switched reluctance synchronous machines.
- Servo motors

Motors that are designed for servo applications, i.e. applications where frequent overload or field-weakening operations or frequent speed or torque changes occur or no thermal steady state operation (thermal equilibrium)

Keel: en

Alusdokumendid: 2/2304/CDV; prEN IEC 60034-30-2:2026

Asendab dokumenti: CLC IEC/TS 60034-30-2:2021

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN IEC 60455-3-8:2026

Resin-based reactive compounds used for electrical insulation - Part 3-8: Specifications for individual materials - Resins for cable accessories

This part of IEC 60455 gives the requirements for resins for power cable accessories that conform to this specification and meet established levels of performance. However, the selection of a material by a user for a specific application will be based on the actual requirements necessary for adequate performance in that application and not on this specification alone.

These materials are designed to be used in low and medium voltage cable accessories and as such, electrical performance is proven as part of the assembly. Examples of this are described in EN 50393 [2] and IEC 60502-4 [1].

Keel: en

Alusdokumendid: prEN IEC 60455-3-8:2026; 15/1087/CDV

Asendab dokumenti: EVS-EN IEC 60455-3-8:2021

Arvamusküsitluse lõppkuupäev: 16.07.2026

31 ELEKTROONIKA

prEN IEC 63333-3:2026

Assessment of circular content in products - Part 3: Proportion of recycled materials (Proposed Horizontal Publication)

This part of IEC 63333 series specifies a general method for assessing the recycled content in products, parts or materials.

This document can be also applied by technical committees to develop product specific standards.

This document applies to electrical and electronic products, parts or materials and can also be applied to other product types.

This document does not cover aspects such as quality, conformity with legislation or physical properties of recycled materials. It is the responsibility of the user of this document to address these aspects.

This document has the status of horizontal publication of the category basic and type test method in accordance with IEC GUIDE 123:2025 [2] and IEC GUIDE 108:2019 [3]. It belongs to the approved Horizontal Function "Assessments of proportion of recycled, reused and renewable content in electrical and electronic products and systems".

Keel: en

Alusdokumendid: 111/881/CDV; prEN IEC 63333-3:2026

Arvamusküsitluse lõppkuupäev: 16.07.2026

33 SIDETEHNIKA

EN IEC 55014-2:2021/prAA:2026

Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard

Amendment to EN IEC 55014-2:2021

Keel: en

Alusdokumendid: EN IEC 55014-2:2021/prAA:2026

Muudab dokumenti: EN IEC 55014-2:2021/prA1:2026

Muudab dokumenti: EVS-EN IEC 55014-2:2021

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN 319 412-2 V2.5.0

Electronic Signatures and Trust Infrastructures (ESI); Certificate Profiles; Part 2: Certificate profile for certificates issued to natural persons

The present document specifies requirements on the content of certificates issued to natural persons. This profile builds on IETF RFC 5280 for generic profiling of Recommendation ITU-T X.509 | ISO/IEC 9594-8.

This profile supports the requirements of EU Qualified Certificates as specified in the Regulation (EU) No 910/2014 as well as other forms of certificate. The scope of the present document is primary limited to facilitate interoperable processing and display

of certificate information. This profile therefore excludes support for some certificate information content options, which can be perfectly valid in a local context but which are not regarded as relevant or suitable for use in widely deployed applications.

The present document focuses on requirements on certificate content. Requirements on decoding and processing rules are limited to aspects required to process certificate content defined in the present document. Further processing requirements are only specified for cases where it adds information that is necessary for the sake of interoperability.

Certain applications or protocols impose specific requirements on certificate content. The present document is based on the assumption that these requirements are adequately defined by the respective application or protocol. It is therefore outside the scope of the present document to specify such application or protocol specific certificate content.

Keel: en

Alusdokumendid: Draft ETSI EN 319 412-2 V2.5.0

Arvamusküsitluse lõppkuupäev: 16.07.2026

35 INFOTEHNOLOOGIA

prEN 15430-3

Winter and road service area maintenance equipment - Data acquisition and transmission - Part 3: Protocol for data transfer between application servers

The function of EN 15430 is to combine any vehicle equipment with different board computers to any client application server.

This document specifies the interface and protocol needed between the information supplier server and the client application server (flow 3 as illustrated in Figure 1) to allow distribution of data without any restrictions to the technology used to gather the data like manufacturer specific protocols, WLANs systems, memory cards, etc.

Keel: en

Alusdokumendid: prEN 15430-3

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN 17926

Privacy information management system per EN ISO/IEC 27701 – Refinements in European context

This document specifies refinements for an application of EN ISO/IEC 27701 in a European context.

This document is applicable to the same entities as is ISO/IEC 27701: all types and sizes of organizations, including public and private companies, government entities and not-for-profit organizations, which are PII controllers and/or PII processors.

An organization can use this document for the implementation of the generic requirements and controls of EN ISO/IEC 27701 according to its context and its applicable obligations.

Certification criteria based on these refinements can provide a certification model under ISO/IEC 17065 for processing operations performed within the scope of a privacy information management system according to EN ISO/IEC 27701, which can be combined with certification requirements for EN ISO/IEC 27701 under ISO/IEC 17021.

Keel: en

Alusdokumendid: prEN 17926

Asendab dokumenti: EVS-EN 17926:2023

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN 18228

AI Risk Management

This document specifies requirements and provides guidance for risk management of AI systems. It specifies terminology, principles and a process for risk management.

The process described in this document intends to assist providers of AI systems to identify the hazards associated with the AI systems, to estimate and evaluate the associated risks, to control these risks, and to monitor the effectiveness of the controls. The process described in this document applies to risks to health, safety and fundamental rights associated with an AI system. The process described in this document is applied throughout the life cycle of the AI system.

This document requires providers to establish objective criteria for risk acceptability but does not specify acceptable risk levels.

This document is intended for use by organizations providing AI systems, regardless of their size, nature or location. This document is not intended for managing risk faced by organizations. This document is intended to support the organization in meeting applicable regulatory requirements.

Keel: en

Alusdokumendid: prEN 18228

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN 18282

Artificial intelligence - Cybersecurity specifications for AI Systems

This document addresses organizational and technical solutions aimed at ensuring the cybersecurity of high-risk AI systems over the life cycle, appropriate to the relevant circumstances and the risks. The technical solutions to address AI-specific vulnerabilities include, where appropriate, measures to prevent, detect, respond to, resolve and control for attacks trying to manipulate the training dataset (data poisoning), or pre-trained components used in training (model poisoning), inputs designed to cause the model to make a mistake (adversarial examples or model evasion), confidentiality attacks or model flaws. This document provides

objective criteria to enable decisions on whether a given technical or organizational solution adequately achieves a given vulnerability-related goal.

Keel: en

Alusdokumendid: prEN 18282

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN ISO 13606-4

Health informatics - Electronic health record communication - Part 4: Security (ISO/FDIS 13606-4:2026)

This document describes a methodology for specifying the privileges necessary to access EHR data. This methodology forms part of the overall EHR communications architecture defined in ISO 13606-1.

This document seeks to address those requirements uniquely pertaining to EHR communications and to represent and communicate EHR-specific information that will inform an access decision. It also refers to general security requirements that apply to EHR communications and points at technical solutions and standards that specify details on services meeting these security needs.

NOTE Security requirements for EHR systems not related to the communication of EHRs are outside the scope of this document.

Keel: en

Alusdokumendid: ISO/FDIS 13606-4; prEN ISO 13606-4

Asendab dokumenti: EVS-EN ISO 13606-4:2019

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN ISO/IEC 14763-5:2026

Information technology - Implementation and operation of customer premises cabling – Part 5: Sustainability

This document specifies requirements and recommendations to maximize the sustainability of cabling systems including both customer premises infrastructure and the accommodation of information technology equipment by addressing the

- a) cabling design;
- b) selection, packaging and transportation of components and related materials;
- c) installation, operation and maintenance;
- d) management of waste materials;
- e) skill sets necessary for designers, installers and users.

Keel: en

Alusdokumendid: ISO/IEC 14763-5:2025; prEN ISO/IEC 14763-5:2026

Arvamusküsitluse lõppkuupäev: 16.07.2026

43 MAANTEESÕIDUKITE EHTUS

prEN 15430-3

Winter and road service area maintenance equipment - Data acquisition and transmission - Part 3: Protocol for data transfer between application servers

The function of EN 15430 is to combine any vehicle equipment with different board computers to any client application server.

This document specifies the interface and protocol needed between the information supplier server and the client application server (flow 3 as illustrated in Figure 1) to allow distribution of data without any restrictions to the technology used to gather the data like manufacturer specific protocols, WLANS systems, memory cards, etc.

Keel: en

Alusdokumendid: prEN 15430-3

Arvamusküsitluse lõppkuupäev: 16.07.2026

45 RAUDTEETEHNIKA

EN 14601:2024/prA1

Railway applications - Straight and angled end cocks for brake pipe and main reservoir pipe

This document is applicable to manually operated end cocks designed to cut-off the brake pipe and the main reservoir pipe of the air brake and compressed air system of rail vehicles; without taking the type of vehicles and track-gauge into consideration.

This document specifies requirements for the design, dimensions, testing and certification (qualification and/or type test), and marking.

Keel: en

Alusdokumendid: EN 14601:2024/prA1

Muudab dokumenti: EVS-EN 14601:2024

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN IEC 61375-2-3:2026

Electronic railway equipment - Train communication network (TCN) - Part 2-3: TCN communication profile

This document specifies rules for the data exchange between consists in trains. The aggregation of these rules defines the TCN communication profile.

The objective of the communication profile is to ensure interoperability between consists of the said trains with respect to the exchange of information. For this it defines all those items which are necessary for communication interoperability:

- an architecture with defined train directions related to different train views;
- a common functional addressing concept;
- common communication protocol for data exchange between functions;
- a set of services for train communication control.

Keel: en

Alusdokumendid: 9/3335/CDV; prEN IEC 61375-2-3:2026

Asendab dokumenti: EVS-EN 61375-2-3:2015

Asendab dokumenti: EVS-EN 61375-2-3:2015/A11:2017

Asendab dokumenti: EVS-EN 61375-2-3:2015/AC:2016

Asendab dokumenti: EVS-EN 61375-2-3:2015/AC2:2016

Arvamusküsitluse lõppkuupäev: 16.06.2026

55 PAKENDAMINE JA KAUPADE JAOTUSSÜSTEEMID

prEN 15384-1

Packaging - Test method to determine the porosity of the internal coating of flexible aluminium tubes - Part 1: Sodium chloride test

This document is applicable for internally coated cylindrical and conical aluminium tubes, mainly used for the packing of pharmaceutical, cosmetic, hygiene, food or other household products.

The internal coating is used as a barrier to avoid any contact between aluminium and the product. This document defines the sodium chloride method to detect the electrolyte conductivity as one criterion for the quality of the internal coating.

NOTE The electrolyte conductivity of the internal coating is only one criterion for evaluation of the quality of an internal coating. It does not give any information on the quantity or size of any pores or uncoated areas, nor any hint on possible reactions between the aluminium tube and the product.

The electrolyte conductivity can never be used as the sole criterion for quality evaluation of the internal coating, but always with other parameters e.g. film thickness, acetone and/or ammonia resistance and of course results of enhanced stability studies.

Keel: en

Alusdokumendid: prEN 15384-1

Asendab dokumenti: EVS-EN 15384-1:2017

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN 15385

Packaging - Flexible laminate and extruded plastic tubes - Test methods to determine the strength of the head welding

This document specifies a method for the determination of the strength of the head welding of flexible laminate and extruded plastic tubes.

It is applicable to flexible laminate and extruded plastic tubes packaging applications.

Keel: en

Alusdokumendid: prEN 15385

Asendab dokumenti: EVS-EN 15385:2007

Arvamusküsitluse lõppkuupäev: 16.07.2026

65 PÕLLUMAJANDUS

prEN ISO 4254-6

Agricultural machinery - Safety - Part 6: Sprayers and liquid fertilizer distributors (ISO/DIS 4254-6:2026)

This document, to be used together with ISO 4254-1, specifies the safety requirements and their verification for the design and construction of mounted, semi-mounted, trailed and self-propelled agricultural sprayers for use with plant protection products (PPP) and liquid fertilizer application, as placed on the market by the manufacturer and designed for a single operator only. In addition, it specifies the type of information on safe working practices (including residual risks) to be provided by the manufacturer.

When requirements of this document are different from those which are stated in ISO 4254-1, the requirements of this document take precedence over the requirements of ISO 4254-1 for machines that have been designed and built according to the provisions of this document.

This document, taken together with ISO 4254-1, deals with significant hazards, hazardous situations and events relevant to sprayers and liquid fertilizer distributors when they are used as intended and under the conditions foreseeable by the manufacturer (see Annex A), excepting the hazards arising from:

- protection of the driver against spray when spraying (see Foreword);
- automatically actuated height adjustment systems;
- the environment, other than noise;
- moving parts for power transmission except strength requirements for guards and barriers.

This document is not applicable to sprayers and liquid fertilizer distributors which are manufactured before the date of publication of this document.

Keel: en

Alusdokumendid: ISO/DIS 4254-6; prEN ISO 4254-6

Asendab dokumenti: EVS-EN ISO 4254-6:2020

Asendab dokumenti: EVS-EN ISO 4254-6:2020/A11:2021

Asendab dokumenti: EVS-EN ISO 4254-6:2020+A11:2021

Arvamusküsitluse lõppkuupäev: 16.07.2026

75 NAFTA JA NAFTATEHNOLOOGIA

EN 17643:2022/prA1

Bitumens and bituminous binders - Determination of equi-shear modulus temperature and phase angle using a Dynamic Shear Rheometer (DSR) - BTSV test

This document specifies the Binder Fast Characterization Test (for short: BTSV test, German: Bitumen-Typisierung-Schnell-Verfahren). The test is conducted using a Dynamic Shear Rheometer (DSR). It is used to characterize bitumen and bituminous binders and to assess the deformation behaviour at high service temperatures.

The test procedure described in this document covers the testing of paving grade bitumen or modified bitumen, as fresh (unused) binders, as well as binders after laboratory ageing conditioning (e.g. EN 12607-1, EN 14769), and also binders that have been recovered from asphalt mixtures. The test procedure in accordance with this document is not applicable for bituminous binders with particles larger than 250 µm (e.g. filler material, granulated rubber).

NOTE The test procedure has not been applied on bituminous binders recovered from bitumen emulsions yet.

The test determines the temperature and the associated phase angle at which a bituminous binder exhibits a defined complex shear modulus in stress-controlled oscillation mode at constant frequency and with continuous increase of the test temperature.

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 the user of this document to establish appropriate safety and health practices and to ensure that regulatory requirements are fulfilled prior to application of this document. This document involves handling of apparatus and binders at very high temperatures. Always wear protective gloves and eyewear when handling hot binders, and avoid contact with any exposed, unprotected skin.

Keel: en

Alusdokumendid: EN 17643:2022/prA1

Muudab dokumenti: EVS-EN 17643:2022

Arvamusküsitluse lõppkuupäev: 16.07.2026

EN ISO 16961:2024/prA1

Oil and gas industries including lower carbon energy - Internal coating and lining of steel storage tanks - Amendment 1 (ISO 16961:2024/DAM 1:2026)

Amendment to EN ISO 16961:2024

Keel: en

Alusdokumendid: ISO 16961:2024/DAMd 1; EN ISO 16961:2024/prA1

Muudab dokumenti: EVS-EN ISO 16961:2024

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN ISO 13503-5

Oil and gas industries including lower carbon energy - Completion fluids and materials – Part 5: Measuring conductivity of proppants (ISO/DIS 13503-5:2026)

ISO 13503-5:2006 provides standard testing procedures for evaluating proppants used in hydraulic fracturing and gravel packing operations. ISO 13503-5:2006 provides a consistent methodology for testing performed on hydraulic fracturing and/or gravel packing proppants. The "proppants" mentioned henceforth in this part of ISO 13503-5:2006 refer to sand, ceramic media, resin-coated proppants, gravel packing media, and other materials used for hydraulic fracturing and gravel-packing operations.

ISO 13503-5:2006 is not applicable for use in obtaining absolute values of proppant pack conductivities under downhole reservoir conditions.

Keel: en

Alusdokumendid: ISO/DIS 13503-5; prEN ISO 13503-5

Asendab dokumenti: EVS-EN ISO 13503-5:2006

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN ISO 22075

Solid recovered fuels - Real-time determination of parameters by near-infrared spectroscopy (ISO/DIS 22075:2026)

This document specifies a test method for continuous process analysis (real-time analysis) using near-infrared spectroscopy for the indirect determination of the following fuel-characterising parameters:

- total chlorine content;
- water content;
- heating value.

NOTE When accuracy is proven, real-time analysis can be supplemented by further fuel-characterising parameters.

This document applies to solid recovered fuels according to ISO 21640.

Keel: en

Alusdokumendid: ISO/DIS 22075; prEN ISO 22075

Arvamusküsitluse lõppkuupäev: 16.07.2026

77 METALLURGIA

prEN ISO 7799

Metallic materials - Sheet and strip 3 mm thick or less - Reverse bend test (ISO/DIS 7799:2026)

Specifies the method for determining the ability of sheet and strip to undergo plastic deformation in reverse bending. Can be applied to aluminium and its alloys only after previous agreement. The reverse bend test consists of repeated bending through 90°, in opposite directions, of a rectangular test piece held at one end, each bend being over a cylindrical support of specified radius.

Keel: en

Alusdokumendid: ISO/DIS 7799; prEN ISO 7799

Asendab dokumenti: EVS-EN ISO 7799:2000

Arvamusküsitluse lõppkuupäev: 16.07.2026

91 EHTUSMATERJALID JA EHTUS

EN 12209:2024/prA1

Building hardware - Mechanically operated locks and locking plates - Characteristics and test methods

This document specifies product characteristics and test methods of mechanically operated locks and their locking plates.

This document covers mechanically operated locks and their locking plates which are either manufactured and placed on the market in their entirety by one producer or assembled from sub-assemblies produced by more than one producer and designed to be used in combination.

This document does not cover assessment of the contribution of the product to the fire resistance of specific fire resistance and/or smoke control door set assemblies.

This document is not applicable to mechanically/electromechanically cylinders, handles, locks for windows, padlocks, locks for safes, furniture locks or prison locks.

This document does not specify mechanically operated multipoint locks and their locking plates which are specified by EN 15685.

Keel: en

Alusdokumendid: EN 12209:2024/prA1

Muudab dokumenti: EVS-EN 12209:2025

Arvamusküsitluse lõppkuupäev: 16.07.2026

EN 14770:2023/prA1

Bitumens and bituminous binders - Determination of complex shear modulus and phase angle - Dynamic Shear Rheometer (DSR)

This document specifies a general method of using a dynamic shear rheometer (DSR) for measuring the rheological properties of bituminous binders. The procedure involves determining the complex shear modulus and phase angle of binders over a range of test frequencies and test temperatures when tested in oscillatory shear.

From the test, the complex shear modulus, $|G^*|$, and its phase angle, δ , at a given temperature and frequency are calculated, as well as the components G' and G'' of the complex shear modulus.

This method is applicable to un-aged, aged, stabilized and recovered bituminous binders. The test procedure in accordance with this document is not applicable for bituminous binders with particles larger than 250 μm (e.g. filler material, granulated rubber).

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 the user of this document to establish appropriate safety and health practices and to determine the applicability of regulatory limitations prior to use.

Keel: en

Alusdokumendid: EN 14770:2023/prA1

Muudab dokumenti: EVS-EN 14770:2023

Arvamusküsitluse lõppkuupäev: 16.07.2026

EN 15685:2024/prA1

Building hardware - Requirements and test methods - Multipoint locks, latches and locking plates - Characteristics and test methods

This document specifies product characteristics and test methods of mechanically operated multipoint locks and their locking plates.

This document covers multipoint locks their locking plates which are either manufactured and placed on the market in their entirety by one producer or assembled from sub-assemblies produced by more than one producer and designed to be used in combination.

This document does not cover assessment of the contribution of the product to the fire resistance of specific fire resistance and/or smoke control door set assemblies.

This document is not applicable to mechanically/electromechanically cylinders, handles, locks for windows, padlocks, locks for safes, furniture locks or prison locks.

This document does not specify mechanically operated locks or their locking plates which are specified by EN 12209.

Keel: en

Alusdokumendid: EN 15685:2024/prA1

Muudab dokumenti: EVS-EN 15685:2024

Arvamusküsitluse lõppkuupäev: 16.07.2026

EN 1991-1-1:2025/prA1

Eurocode 1 - Actions on structures - Part 1-1: Specific weight of materials, self-weight of construction works and imposed loads for buildings

(1) EN 1991-1-1 gives rules on the following aspects related to actions, which are relevant to the structural design of buildings and civil engineering works including some geotechnical aspects:

- specific weight of construction materials and stored materials;
- self-weight of construction works;
- imposed loads for buildings.

(2) Mean values for specific weight of specific construction materials, additional materials for bridges, stored materials and products are given. In addition, for specific materials and products the angle of repose is provided.

(3) Methods for the assessment of the characteristic values of self-weight of construction works are given.

(4) Characteristic values of imposed loads are given for the following areas in buildings according to the category of use:

- residential, social, commercial and administration areas;
- areas for archive, storage and industrial activities;
- garage and vehicle traffic areas (excluding bridges);
- roofs;
- stairs and landings;
- terraces and balconies.

NOTE The loads on traffic areas given in this standard refer to vehicles up to a gross vehicle weight of 160 kN. Further information can be obtained from EN 1991-2.

(5) Characteristic values of horizontal imposed loads on parapets and partition walls acting as barriers are provided.

NOTE Forces due to vehicle impact are specified in EN 1991-1-7 and EN 1991-2.

1.2 Assumptions

(1) The general assumptions of EN 1990 apply.

(2) EN 1991-1-1 is intended to be used with EN 1990, the other parts of EN 1991 and the other Eurocode parts for the design of structures.

Keel: en

Alusdokumendid: EN 1991-1-1:2025/prA1

Muudab dokumenti: prEVS-EN 1991-1-1

Arvamusküsitluse lõppkuupäev: 16.07.2026

EN 1991-1-3:2025/prA1

Eurocode 1 - Actions on structures - Part 1-3: Snow loads

1.1 Scope of EN 1991-1-3

(1) EN 1991-1-3 gives principles and rules to determine the values of loads due to snow to be used for the structural design of buildings and civil engineering works.

(2) This document does not apply to sites at altitudes above 1 500 m, unless otherwise specified.

NOTE For rules for the treatment of snow loads for altitudes above 1 500 m, see 6.1.

(3) This document does not give guidance on specialist aspects of snow loading, for example:

- impact snow loads resulting from snow sliding off or falling from a higher roof;
- changes in shape or size of the construction works due to the presence of snow or the accretion of ice which could affect the wind action;

- loads in areas where snow is present all year round;
- lateral loading due to snow creep (e.g. lateral loads exerted by drifts);
- loads due to artificial snow.

1.2 Assumptions

The assumptions given in EN 1990:2023, 1.2 apply.

Keel: en

Alusdokumendid: EN 1991-1-3:2025/prA1

Muudab dokumenti: prEVS-EN 1991-1-3

Arvamusküsitluse lõppkuupäev: 16.07.2026

EN 1991-1-5:2025/prA1

Eurocode 1 - Actions on structures - Part 1-5: Thermal actions

1.1 Scope of EN 1991-1-5

(1) EN 1991-1-5 gives principles and rules for calculating thermal actions on buildings, bridges and other structures including their structural members. Principles needed for cladding and other attachments of buildings are also provided.

(2) This document describes the changes in the temperature of structural members. Characteristic values of thermal actions are presented for use in the design of structures which are exposed to daily and seasonal climatic changes.

(3) This document also gives principles for changes in the temperature of structural members due to the paving of hot asphalt on bridge decks.

(4) This document also provides principles and rules for thermal actions acting in structures which are mainly a function of their use (e.g. cooling towers, silos, tanks, warm and cold storage facilities, hot and cold services, etc.).

NOTE Supplementary guidance for thermal actions on chimneys is provided in EN 13084-1.

1.2 Assumptions

(1) The assumptions given in EN 1990:2023, 1.2 apply.

(2) EN 1991 1 5 is intended to be used with EN 1990, the other parts of EN 1991 and EN 1992 (all parts) to EN 1999 (all parts) for the design of structures.

Keel: en

Alusdokumendid: EN 1991-1-5:2025/prA1

Muudab dokumenti: prEVS-EN 1991-1-5

Arvamusküsitluse lõppkuupäev: 16.07.2026

EN 1991-1-7:2025/prA1

Eurocode 1 - Actions on structures - Part 1-7: Accidental actions

(1) EN 1991-1-7 provides actions and rules for safeguarding buildings and civil engineering works against identifiable accidental actions.

NOTE 1 Identifiable accidental actions include impact from vehicles and internal explosions.

NOTE 2 Rules on impact from vehicles travelling on a bridge deck are given in EN 1991-2.

(2) EN 1991-1-7 also covers: actions and rules for tying systems and key members; information on risk assessment; dynamic design for impact; actions for internal explosions; actions from debris.

(3) Actions from ship operations such as berthing and mooring are outside the scope of this document.

(4) Actions due to high explosives that detonate are outside the scope of this document.

Keel: en

Alusdokumendid: EN 1991-1-7:2025/prA1

Muudab dokumenti: prEVS-EN 1991-1-7

Arvamusküsitluse lõppkuupäev: 16.07.2026

EN 1991-1-9:2025/prA1

Eurocode 1 - Actions on structures - Part 1-9: Atmospheric icing

1.1 Scope of EN 1991-1-9

(1) EN 1991 1 9 gives principles and rules to determine the values of loads due to atmospheric icing to be used for following types of structures:

- masts;
- towers;
- antennas and antenna structures;
- cables, stays, guy ropes and similar structures;
- rope ways (cable railways);
- structures for ski-lifts;
- buildings or parts of them exposed to potential icing;
- special types of structures, such as towers for transmission lines and wind turbines.

NOTE Atmospheric icing on electrical overhead lines is covered by EN 50341-1.

(2) EN 1991-1-9 specifies values for:

- dimensions and weight of accreted ice;
- shapes of accreted ice.

(3) EN 1991-1-9 covers types of icing, ice loads acting on structures, and falling ice considerations.

NOTE For wind actions on iced structures, see EN 1991-1-4.

1.2 Assumptions

The assumptions given in EN 1990:2023, 1.2 apply.

EN 1991-1-9 is intended to be used with EN 1990 (all parts), the other parts of EN 1991 and EN 1992 (all parts) to EN 1999 (all parts) for the design of structures.

Keel: en

Alusdokumendid: EN 1991-1-9:2025/prA1

Muudab dokumenti: prEVS-EN 1991-1-9

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN 12897-1

Water supply - Indirectly heated unvented (closed) hot water storage tanks - Part 1: General specifications and common test methods

This document specifies the general specifications, constructional requirements and common test methods for indirectly heated, unvented (closed) hot water storage tanks of up to 2 000 l volume suitable for connection to a water supply at a pressure between 0,05 MPa and 1,0 MPa (0,5 bar and 10 bar), and fitted with control and safety devices designed to prevent the temperature of the stored drinking water from reaching 95 °C.

Whilst storage water heaters intended primarily for direct heating are not covered by this document, it includes the possible provision of backup immersion heaters.

Keel: en

Alusdokumendid: prEN 12897-1

Asendab dokumenti: EVS-EN 12897:2016+A1:2020

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN 17526

Gas meter - Thermal-mass flow-meter based gas meter

This document specifies requirements and tests for the construction, performance, safety and production of battery powered class 1,5 Capillary Thermal-Mass Flow sensor gas meters (hereinafter referred to as meter(s)). This applies to meters having co-axial single pipe, or two pipe connections, which are used to measure volumes of fuel gases of the 2nd and/or 3rd family, as given in EN 437:2021.

In general, the term "thermal mass flow meters" applies to a flow-measuring device using heat transfer to measure and indicate gas flowrate, as defined in ISO 14511.

NOTE Although the word "mass" is present in the definition of the measurement principle, gas meters covered by this document provide measurement of gas at base conditions of temperature and pressure.

These meters have a maximum working pressure not exceeding 0,5 bar and a maximum flowrate not exceeding 160 m³/h over a minimum ambient temperature range of -10 °C to +40 °C and a gas temperature range as specified in the marking, with a minimum range of 40 °C.

For meters designed for hydrogen measurement, the maximum flowrate is not exceeding 480 m³/h, whilst the other characteristics are as stated above.

This document applies to meters indicating volume at base conditions, which are installed in locations with vibration and shocks of low significance. It applies to meters in:

- closed locations (indoor or outdoor with protection, as specified in the instruction manual) with condensing humidity or with non-condensing humidity;

or, if specified in the marking:

- open locations (outdoor without any covering) both with condensing humidity or with non-condensing humidity;

and in locations with electromagnetic disturbances likely to be found in residential, commercial and light industrial use. For meters which indicate unconverted volume, reference can be made to Annex C.

Unless otherwise stated, all pressures given in this document are gauge pressures.

Requirements for electronic indexes, valves and additional requirements for batteries incorporated in the meter and any other additional functionalities are given in EN 16314:2013.

Unless otherwise stated in a particular test, the tests are carried out on meters that include additional functionality devices, as indicated in the instruction manual.

Clauses 1 to 13 are for design and type testing only.

For meters designed for blended gas and/or hydrogen measurement, refer to Annex E.

This document refers only to hydrogen as specified in ISO 14687:2025 with a purity of type I grade A or better.

Unless otherwise stated, all tests applicable to 2nd and 3rd family gases are applicable also to blended gas and hydrogen.

Mixtures with a hydrogen concentration above 20 % and below 98 % by volume are not covered by this document.

Keel: en

Alusdokumendid: prEN 17526

Asendab dokumenti: EVS-EN 17526:2021+A1:2025

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN 679

Determination of the compressive strength of autoclaved aerated concrete

This document specifies the procedure for the determination of the compressive strength of autoclaved aerated concrete.

Keel: en

Alusdokumendid: prEN 679

Asendab dokumenti: EVS-EN 679:2005

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN ISO 10426-1

Oil and gas industries including lower carbon energy - Cements and materials for well cementing - Part 1: Specification (ISO/DIS 10426-1:2026)

ISO 10426-1:2009 specifies requirements and gives recommendations for six classes of well cements, including their chemical and physical requirements and procedures for physical testing.

ISO 10426-1:2009 is applicable to well cement classes A, B, C and D, which are the products obtained by grinding Portland cement clinker and, if needed, calcium sulfate as an interground additive. Processing additives can be used in the manufacture of cement of these classes. Suitable set-modifying agents can be interground or blended during manufacture of class D cement.

ISO 10426-1:2009 is also applicable to well cement classes G and H, which are the products obtained by grinding clinker with no additives other than one or more forms of calcium sulfate, water or chemical additives as required for chromium (VI) reduction.

Keel: en

Alusdokumendid: ISO/DIS 10426-1; prEN ISO 10426-1

Asendab dokumenti: EVS-EN ISO 10426-1:2010

Asendab dokumenti: EVS-EN ISO 10426-1:2010/AC:2010

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEVS 812-6

Ehitiste tuleohutus. Osa 6: Tuletõrje veevarustus

Fire safety constructions - Part 6: Firefighting water supply

See Eesti standard annab soovitusi tuletõrje veevarustuse tagamisele (edaspidi tuletõrjeveevärgile, sh nii ehitisesisesele kui ka välisele süsteemile), sõltumata selle veevärgi omandivormist ja veeallikate kuuluvusest. Standard käsitleb ehitiste ja nende osade ning muude kohtkindlate objektide varustamist tulekustutusveega (edaspidi kustutusveega).

Standardis ei käsitleta veekogudel paiknevate objektide tuletõrjeveevõrku.

Standardis esitatud tuletõrjeveevärgi rajamiseks antud soovitusi täidetakse nii planeerimisel, tuletõrjeveevärgi projekteerimisel, ehitamisel, katsetamisel kui ka olemasoleva veevärgi rekonstrueerimisel.

Keel: et

Asendab dokumenti: EVS 812-6:2012

Asendab dokumenti: EVS 812-6:2012/A1:2013

Asendab dokumenti: EVS 812-6:2012/A2:2017

Asendab dokumenti: EVS 812-6:2012/AC:2016

Asendab dokumenti: EVS 812-6:2012+A1:2013

Asendab dokumenti: EVS 812-6:2012+A1+A2

Arvamusküsitluse lõppkuupäev: 16.06.2026

93 RAJATISED

prEN 18344

Execution of special geotechnical works - Artificial ground freezing

This document establishes general principles for the execution, testing and monitoring of Artificial Ground Freezing (AGF) works.

AGF is the process of changing the water in the ground from liquid to solid state in a controlled way by artificial means.

This document is applicable to:

- civil works (tunnels, shafts, retaining walls, plugs, underpinning ...)
- environmental works (remediation, cut-off walls, ...).

This document does not apply to:

- permafrost
- seasonal frost
- mining applications.

Keel: en

Alusdokumendid: prEN 18344

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEVS 812-6

Ehitiste tuleohutus. Osa 6: Tuletõrje veevarustus

Fire safety constructions - Part 6: Firefighting water supply

See Eesti standard annab soovitusi tuletõrje veevarustuse tagamisele (edaspidi tuletõrjeväärgile, sh nii ehitisesisesele kui ka välisele süsteemile), sõltumata selle väärgi omandivormist ja veeallikate kuuluvusest. Standard käsitleb ehitiste ja nende osade ning muude kohtkindlate objektide varustamist tulekustutusveega (edaspidi kustutusveega).

Standardis ei käsitleta veekogudel paiknevate objektide tuletõrjeväärgi.

Standardis esitatud tuletõrjeväärgi rajamiseks antud soovitusi täidetakse nii planeerimisel, tuletõrjeväärgi projekteerimisel, ehitamisel, katsetamisel kui ka olemasoleva väärgi rekonstrueerimisel.

Keel: et

Asendab dokumenti: EVS 812-6:2012

Asendab dokumenti: EVS 812-6:2012/A1:2013

Asendab dokumenti: EVS 812-6:2012/A2:2017

Asendab dokumenti: EVS 812-6:2012/AC:2016

Asendab dokumenti: EVS 812-6:2012+A1:2013

Asendab dokumenti: EVS 812-6:2012+A1+A2

Arvamusküsitluse lõppkuupäev: 16.06.2026

97 OLME. MEELELAHUTUS. SPORT

EN IEC 60335-2-58:2025/prAB:2026

Household and similar electrical appliances - Safety - Part 2-58: Particular requirements for commercial electric dishwashing machines

This European Standard deals with the safety of electrically operated dishwashing machines for washing plates, dishes, glassware, cutlery and similar articles, with or without means for water heating or drying, not intended for household use, their rated voltage being not more than 250 V for single-phase appliances connected between one phase and neutral and 480 V for other appliances

Keel: en

Alusdokumendid: EN IEC 60335-2-58:2025/prAB:2026

Muudab dokumenti: EVS-EN IEC 60335-2-58:2025

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN 13209-3

Child care articles - Baby carriers - Safety requirements and test methods - Part 3: Sling carriers and wraps

This document specifies the safety requirements and test methods for slings and wraps which are designed to carry one or two children in one or more positions and secured to the carer's torso to allow for hands free operation when standing and/or walking.

If the sling or wrap has functions not covered in this document, reference can be made to the relevant European Standard.

This document does not cover garment or apparel carriers.

This document does not cover baby carriers designed for children with special needs.

Keel: en

Alusdokumendid: prEN 13209-3

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN 17461

Gymnastic equipment - Individual and multifunctional vaulting boxes - Safety requirements and test methods

This document specifies functional requirements and specific safety requirements in addition to the general safety standard EN 913 for gymnastic and vaulting boxes for individual or multifunctional use. This document also specifies requirements when multifunctional boxes are used in combination with accessories.

Keel: en

Alusdokumendid: prEN 17461

Asendab dokumenti: EVS-EN 17461:2023

Asendab dokumenti: EVS-EN 916:2003

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN 18102

Child care articles - Children's bedguards for domestic use - Safety requirements and test methods

This document specifies safety requirements and test methods for children's bedguards for domestic use intended for use with junior or adult beds.

These bedguards, when used in conjunction with a bed/mattress combination, are intended to prevent children aged between 18 months and 4 years from falling out of bed.

This document is not applicable to bedguards designed for adult use, or to bedguards which are an integral part of a bed, i.e. a permanent fixture not intended to be detached.

If the bedguard has several functions or can be converted into another function, the relevant European standard(s) apply.

Keel: en

Alusdokumendid: prEN 18102

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN 1930

Child care articles - Safety barriers - Safety requirements and test methods

This document specifies the safety requirements and test methods for child safety barriers for domestic indoor use.

This document does not apply to products designed to be fitted across windows.

If the safety barrier has other functions not covered in this document, the relevant European Standard(s) apply.

Keel: en

Alusdokumendid: prEN 1930

Asendab dokumenti: EVS-EN 1930:2011

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN IEC 60335-2-61:2026

Household and similar electrical appliances - Safety - Part 2-61: Particular requirements for thermal-storage room heaters

This European Standard deals with the safety of electric thermal-storage room heaters for household and similar purposes that are intended to heat the room in which they are located, their rated voltage being not more than 250 V for single-phase appliances and 480 V for other appliances including direct current (DC) supplied appliances

Keel: en

Alusdokumendid: IEC 60335-2-61:2024; prEN IEC 60335-2-61:2026

Asendab dokumenti: EVS-EN 60335-2-61:2003

Asendab dokumenti: EVS-EN 60335-2-61:2003/A1:2005

Asendab dokumenti: EVS-EN 60335-2-61:2003/A12:2021

Asendab dokumenti: EVS-EN 60335-2-61:2003/A2:2008

Arvamusküsitluse lõppkuupäev: 16.07.2026

prEN IEC 60335-2-61:2026/prAA:2026

Household and similar electrical appliances - Safety - Part 2-61: Particular requirements for thermal-storage room heaters

This European Standard deals with the safety of electric thermal-storage room heaters for household and similar purposes that are intended to heat the room in which they are located, their rated voltage being not more than 250 V for single-phase appliances and 480 V for other appliances including direct current (DC) supplied appliances

Keel: en

Alusdokumendid: prEN IEC 60335-2-61:2026/prAA:2026

Muudab dokumenti: prEN IEC 60335-2-61:2026

Arvamusküsitluse lõppkuupäev: 16.07.2026

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 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](#).

EVS-EN 71-5:2025

Mänguasjade ohutus. Osa 5: Keemilised mänguasjad (komplektid), välja arvatud katsekomplektid

See dokument määratleb nõuded ja katsemeetodid mänguasjade materjalidele (ainetele ja segudele), mida kasutatakse keemilistes mänguasjades (komplektides), mis ei ole katsekomplektid. Need ained ja segud on:

- need, mis on EL-i ohtlike ainete ja ohtlike segude kohta käivate õigusaktide kohaselt klassifitseeritud ohtlikeks [5];
- ained ja segud, mis liiges koguses võivad kahjustada neid kasutavate laste tervist ja mida eespool nimetatud õigusaktid ei liigita ohtlikuks; ning
- mis tahes muud keemilised ained ja segud, mis tarnitakse koos keemilise mänguasjaga.

MÄRKUS Terminid „aine“ ja „segu“ on määratletud REACH-määruses (EÜ) nr 1907/2006 ja CLP-määruses (EÜ) nr 1272/2008.

Lisaks on määratletud nõuded mürgistusele, hoiatustele, ohutusreeglitele, sisukorrale, kasutusjuhendile ja esmaabiteabele.

See dokument kohaldub järgnevale:

- kipsist voolimiskomplektid;
- ahjus kõvenevast plastifitseeritud PVC-voolimissavist komplektid;
- polüstüreenigraanulite komplektid;
- valamiskomplektid;
- mudelikomplektides tarnitavad või soovitatavad liimid, värvid, lakid, peitsid, vedeldid ja puhastusvahendid (lahustid);
- limakomplektid.

Keel: et

Alusdokumendid: EN 71-5:2025

Kommenteerimise lõppkuupäev: 16.06.2026

EVS-EN IEC 61267:2026

Diagnostilised meditsiiniröntgenseadmed. Tunnussuuruste määramiseks kasutatavad kiirgustingimused

Siinne standard kehtib testprotseduuride kohta, milles diagnostiliste meditsiiniröntgenseadmete süsteemide või komponentide tunnussuuruste määramisel on nõutavad täpselt määratletud röntgenkiirgustingimused.

Standard käsitleb meetodeid selliste röntgenkiirgustingimuste tekitamiseks, mida saab kasutada katselaborites või tootmisüksustes tavapäraselt esinevates katsetingimustes diagnostiliste meditsiiniröntgenseadmete tunnussuuruste määramisel.

Keel: et

Alusdokumendid: IEC 61267:2025; EN IEC 61267:2026

Kommenteerimise lõppkuupäev: 16.06.2026

EVS-EN ISO 14155:2026

Meditsiiniseadmete kliinilised uuringud inimestel. Hea kliiniline tava

Standard käsitleb head kliinilist tava inimestel tehtavate kliiniliste uuringute kavandamise, läbiviimise, registreerimise ja aruandluse kohta eesmärgiga hinnata meditsiiniseadmete kliinilist toimivust või tõhusust ja ohutust.

Turustamisjärgsetes kliinilistes uuringutes võib standardis esitatud põhimõtteid järgida, kuivõrd need on asjakohased, arvestades kliinilise uuringu olemust (vt lisa I).

See standard määrab üldised nõuded eesmärgiga

- kaitsta osalejate, kasutajate või teiste isikute õigusi, ohutust ja heaolu,
- kindlustada kliiniliste uuringute teaduslik läbiviimine ja kliiniliste uuringute tulemuste usaldusväärsus,
- määrata kindlaks sponsori ja juhtiva uurija kohustused, ning
- abistada sponsoreid, uurijaid, eetikakomiteesid, reguleerivaid asutusi ja muid osalisi, kes on seotud meditsiiniseadmete vastavushindamisega.

Uuritava(te) seadme(te) või kliinilis(te) uuringu(te) suhtes võivad kohalduda ka muud standardid või riiklikud nõuded. Kui nõuetes on erinevusi, peab kohaldama rangeimaid nõudeid.

MÄRKUS Tarkvara kui meditsiiniseadme puhul, kui on asjakohane, analüütilise paikapidavuse näitamiseks (tarkvara kui meditsiiniseadme väljund on antud sisendi puhul täpne), teadusliku paikapidavuse näitamiseks (tarkvara kui meditsiiniseadme väljund on seotud ootuspärase kliinilise/füsioloogilise seisundiga), ja tarkvara kui meditsiiniseadme kliinilise toimivusele osutamiseks (tarkvara kui meditsiiniseadme väljund annab sihtkasutusel kliiniliselt tähendusliku seose) peab kohaldama standardi

nõudeid, kuivõrd see on asjakohane (vt viide [5]). Sellest standardist erisuste tegemise põhjendamiseks võib kaaluda osaleja ja tarkvara kui meditsiiniseadme vahelise kaudse kontakti ainulaadsust.

Standard ei kohaldu in vitro diagnostikameditsiiniseadmetele. Seadmetest ning riiklikest või piirkondlikest nõuetest sõltuvalt võib siiski olla olukordi, kus standardi kasutajad võivad kaaluda, kas standardi teatud jaotisi või nõudeid, või mõlemaid, saab kohaldada.

Keel: et

Alusdokumendid: ISO 14155:2026; EN ISO 14155:2026

Kommenteerimise lõppkuupäev: 16.06.2026

EVS-EN ISO 17225-5:2026

Tahked biokütused. Kütuste spetsifikatsioonid ja klassid Osa 5: Klassifitseeritud küttepuud (kvaliteediklassidega küttepuud)

See dokument määrab kindlaks klassifitseeritud küttepuude kvaliteediklassid ja spetsifikatsioonid. See dokument hõlmab üksnes järgmistest toorainetest toodetud küttepuid (vt ISO 17225-1:2021, tabel 1):

- 1.1.1 Terved puud ilma juurteta;
- 1.1.3 Tüvepuud;
- 1.1.4 Raiejääd (jämedad oksad, ladvad jt);
- 1.2.1 Keemiliselt töötlemata puidu kõrvalsaadused ja jääd puidutöötlemistööstusest.

Keel: et

Alusdokumendid: ISO 17225-5:2026; EN ISO 17225-5:2026

Kommenteerimise lõppkuupäev: 16.06.2026

EVS-EN ISO 19036:2019

Toiduahela mikrobioloogia. Mõõtemääramatuse hindamine kvantitatiivsetel analüüsidel

Selles dokumendis esitatakse nõuded ja antakse juhiseid mõõtemääramatuse hindamiseks ja väljendamiseks toiduahela mikrobioloogia kvantitatiivsete meetodite tulemustele.

See on kohaldatav järgmiste maatriksite kvantitatiivsel analüüsil:

- inimtoiduks ja loomade söötmiseks ette nähtud tooted;
- toidutootmise ja toidukäitlemise valdkonna keskkonnaproovid;
- proovid esmatootmise etapist.

Kvantitatiivne analüüs viiakse tavaliselt läbi mikroorganismide arvu määramise teel kolooniate loendamise meetodil. See dokument on üldjoontes kohaldatav ka muudele kvantitatiivsetele analüüsidele, sealhulgas:

- kõige tõenäolisema arvu (MPN) tehnikad;
- instrumentaalsed meetodid, näiteks impedantsmikrobioloogia, adenosiinrifosfaat (ATP) ja voolutsütomeetria;
- molekulaarsed meetodid, näiteks kvantitatiivsel polümeraasi ahelreaktsioonil (qPCR) põhinevad meetodid.

Selle dokumendi kohaselt hinnatav määramatus ei hõlma süstemaatilisi mõjureid (nihutatust).

Keel: et

Alusdokumendid: ISO 19036:2019; EN ISO 19036:2019

Kommenteerimise lõppkuupäev: 16.06.2026

EVS-EN ISO 20417:2026

Meditsiiniseadmed. Tootja esitatav teave

MÄRKUS 1 Selle peatüki kohta on juhiseid või selgitusi lisa A jaotises A.2.1.

Selles dokumendis määratletakse nõuded tootja esitatavale teabele meditsiiniseadme või terminina 3.1 määratletud lisaseadise kohta. See dokument sisaldab üldkehtivaid nõudeid meditsiiniseadme või lisaseadisele ja pakendil olevale tähistusele ja siltidele, meditsiiniseadme või lisaseadise märgistusele ning kaasnevale teabele. Selles dokumendis ei täpsustata vahendeid, mille kaudu seda teavet tuleb esitada.

MÄRKUS 2 Mõned jurisdiktsiooniga ametiasutused kehtestavad meditsiiniseadme või lisaseadise identifitseerimise, märgistamise ja dokumentatsiooni kohta teistsuguseid nõudeid.

Meditsiiniseadmete tootestandardite või rühmastandardite konkreetsed nõuded on siinse dokumendi nõuete suhtes prioriteetsed.

Keel: et

Alusdokumendid: ISO 20417:2026; EN ISO 20417:2026

Kommenteerimise lõppkuupäev: 16.06.2026

prEN 12599

Hoonete ventilatsioon. Katseprotseduurid ja mõõtmismeetodid mitteeluhoonete õhukonditsioneerimis- ja ventilatsioonisüsteemide ning õhukonditsioneerimissüsteemide üleandmiseks

See dokument määratleb kontrolli- ja mõõtmismeetodid ning protseduurid paigaldatud ventilatsiooni- ja õhukonditsioneerimissüsteemide eesmärgile vastavuse kontrollimiseks vastavalt projektile.

Sellega kehtestatakse protseduur, mille eesmärk on tehniliselt toetada nende süsteemide üleandmist ja ülevaatust.

See dokument võimaldab valida, kas kasutatakse kontrolle ja mõõtmisi, juhul kui need on piisavad, või lisamõõtmisi, kui need on vajalikud.

See dokument kohaldub mehaanilistele ventilatsioonisüsteemidele (kaasa arvatud hübriidsüsteemide mehaanilisele osale) ja täielikele (või osalistele) õhukonditsioneerimissüsteemidele mitteeluhoonetes (või nende osades).

Seda dokumenti ei kohaldata järgneva suhtes:

- soojuse tootmise süsteemid ja nende juhtimine;
- külmutussüsteemid ja nende juhtimine;
- soojus- ja külmakandja jaotus õhutöötlemisseadmetele;
- suruõhu-jaotussüsteemid;
- veepõhised konditsioneerimissüsteemid;
- tsentraalsed aurusüsteemid õhu niisutamiseks;
- elektrivarustussüsteemid.

Dokument ei kohaldu ventilatsioonisüsteemidele ja õhukonditsioneerimissüsteemidele, mis on ette nähtud tööstuslike või muude eriprotsesside keskkondade jaoks.

Keel: et

Alusdokumendid: prEN 12599

Kommenteerimise lõppkuupäev: 16.06.2026

prEN 12697-23

Asfaltsegud. Katsemeetodid. Osa 23: Asfaltsegust proovikehade kaudse tõmbetugevuse määramine

See dokument käsitleb katsemeetodit asfaltsegust silindriliste proovikehade (löhestamisega) kaudse tõmbetugevuse määramiseks.

Keel: et

Alusdokumendid: prEN 12697-23

Kommenteerimise lõppkuupäev: 16.06.2026

prEN ISO 14001

Keskonnajuhtimissüsteemid. Nõuded koos kasutusjuhistega

See dokument spetsifitseerib nõuded keskkonnajuhtimissüsteemile, mida organisatsioon võib kasutada oma keskkonnavalase tulemuslikkuse suurendamiseks. See on mõeldud kasutamiseks organisatsioonidele, kes soovivad juhtida oma keskkonnavalaseid vastutusi süstemaatilisel viisil, mis aitab kaasa keskkonnavalase kestlikkuse tugisambale.

See dokument aitab organisatsioonil saavutada oma keskkonnajuhtimissüsteemi kavatsatud lõpptulemused, mis lisavad väärtust keskkonnale, organisatsioonile endale ja huvipooltele. Keskkonnajuhtimissüsteemi kavatsatud lõpptulemused sisaldavad järgmist:

- keskkonnavalase tulemuslikkuse suurendamine;
- vastavuskohustustele vastamine;
- keskkonnavalase eesmärkide saavutamine.

See dokument on kohaldatav kõikidele organisatsioonidele nende suurusest, tüübist ja olemusest sõltumata ning kohaldub tema tegevuste, toodete ja teenuste keskkonna-aspektidele, mida organisatsioon võib vastavalt enda kindlaks määratud olulusringi vaates kas ohjata või mõjutada. See dokument spetsiifilisi keskkonnavalase tulemuslikkuse kriteeriume ei sätesta.

Seda dokumenti võib kasutada tervikuna või osaliselt selleks, et keskkonnajuhtimist süstemaatiliselt parendada. Selle dokumendiga vastavuses olekut ei saa siiski kinnitada kuni kõik selle nõuded ei ole hõlmatud organisatsiooni keskkonnajuhtimissüsteemiga ja täidetud ilma välistusteta.

Keel: et

Alusdokumendid: ISO/FDIS 14001; prEN ISO 14001

Kommenteerimise lõppkuupäev: 16.06.2026

prEN ISO 17805

Vee kvaliteet. Veest keskkonna DNA proovide võtmine, kogumine ja säilitamine

HOIATUS! Seda dokumenti kasutavad isikud peaksid olema tuttavad veeproovide võtmise juhistega bioloogilise mitmekesisuse hindamiseks. See dokument ei käsitle kõiki selle kasutamiseiga seotud ohutusprobleeme, kui neid on. Kasutaja vastutab sobilike ohutus- ja töötervishoiumeetmete rakendamise eest.

See dokument määrab kindlaks veekeskkonnas oleva keskkonna DNA (eDNA) proovide võtmise, kogumise ja säilitamise protseduurid, mis pärinevad organismidest

- mis on veekogus või on hiljuti veekogus esinenud, on seda külasthanud või
- mille DNA on veekogusse viidud mingi mehhanismi kaudu.

See dokument hõlmab ka proovide saastumise vältimist ja keskkonna DNA kvaliteedi tagamise protseduure vee filtreerimise ja säilitamise ajal. See täpsustab samuti vajalikke vahendeid ja metaandmete esitamist.

See dokument ei hõlma:

- meetodeid eDNA kogumiseks biokiledest, setetest või sarnastest proovitüüpidest;
- passiivse proovivõtu meetodeid;
- proovivõtu kavandamist.

Keel: et

Alusdokumendid: ISO/DIS 17805.2; prEN ISO 17805

Kommenteerimise lõppkuupäev: 16.06.2026

prEN ISO 9000

Kvaliteedijuhtimine. Alused ja sõnavara

See dokument kehtestab kvaliteedijuhtimise alusmõisted ja põhimõtted, mis on universaalselt kohaldatavad järgmistel juhtudel:

- organisatsioonid, kes taotlevad püsivat edu kvaliteedijuhtimissüsteemi (KJS) elluviimise kaudu;
- kliendid, kes otsivad kindlustunnet organisatsiooni võimes järjepidevalt pakkuda nende nõuetele vastavaid tooteid ja teenuseid;
- organisatsioonid, kes otsivad kindlustunnet oma tarneahelas, et toodete ja teenuste nõuded on täidetud;
- organisatsioonid ja huvipooled, kes soovivad parendada teabevahetust kvaliteedijuhtimises kasutatavast sõnavarast ühise arusaamise kaudu;
- organisatsioonid, kes viivad läbi vastavushindamisi ISO 9001 nõuete suhtes;
- kvaliteedijuhtimisalase koolituse, hindamise või nõustamise pakkujad;
- seonduvate standardite arendajad.

See dokument määratleb terminid, mis kohalduvad kõikidele ISO/TC 176 arendatavatele kvaliteedijuhtimise dokumentidele ja KJS-i standarditele.

See dokument kohalduv kõikidele organisatsioonidele, olenemata nende suurusest, keerukusest või ärimudelitest.

Keel: et

Alusdokumendid: prEN ISO 9000; ISO/DIS 9000:2025

Kommenteerimise lõppkuupäev: 16.06.2026

prEVS-ISO 37001

Altkäemaksuvastased juhtimissüsteemid. Nõuded koos kasutusjuhistega

See dokument täpsustab nõudeid ja juhendab altkäemaksuvastase juhtimissüsteemi sisseseadmist, elluviimist, toimivana hoidmist ja järjepidevat parendamist. Süsteem võib olla eraldiseisev või lõimitud üldisesse juhtimissüsteemi. Selles dokumendis käsitletakse organisatsiooni tegevust järgmistes aspektides:

- altkäemaks avalikes, era- ja mittetulundussektorites;
- organisatsioonipoolne altkäemaks;
- altkäemaks organisatsiooni töötajate poolt, kes tegutsevad organisatsiooni nimel või selle kasuks;
- altkäemaks organisatsiooni äripartnerite poolt, kes tegutsevad organisatsiooni nimel või selle kasuks;
- organisatsiooni altkäemaks;
- organisatsiooni tegevusega seotud altkäemaks organisatsiooni töötajatelt;
- organisatsiooni tegevusega seotud altkäemaks organisatsiooni äripartneritelt;
- otsene ja kaudne altkäemaks (nt altkäemaks, mida pakutakse või aktsepteeritakse kolmanda osapooli kaudu või mida pakub/aktsepteerib kolmas osapool).

See dokument kehtib ainult altkäemaksu kohta. See esitab juhtimissüsteemi nõuded ja annab juhised, mille eesmärk on aidata organisatsioonil altkäemaksu ennetada, tuvastada ja juhtumitele reageerida ning olla vastavuses altkäemaksuvastaste seadustega ja vabatahtlike kohustuste võtmisega nende tegevuste suhtes.

Selle dokumendi nõuded on üldised ja mõeldud kasutamiseks kõikidele organisatsioonidele (või organisatsiooni osadele), olenemata tegevuse tüübist, suurusest ja olemusest ning sellest, kas tegemist on avaliku, era- või mittetulundussektoriga. Nende nõuete kohaldamisala sõltub jaotistes 4.1, 4.2 ja 4.5 määratletud teguritest.

MÄRKUS 1 Juhiste saamiseks vt jaotis A.2.

MÄRKUS 2 Altkäemaksuriski ennetamiseks, tuvastamiseks ja vähendamiseks vajalikud meetmed võivad olla erinevad meetmetest, mida organisatsioonid on kasutanud altkäemaksu ärahoidmiseks, tuvastamiseks ja juhtumitele reageerimiseks organisatsiooni (või selle nimel tegutsevate töötajate või äripartnerite) poolt. Juhiste saamiseks vt A.8.

Keel: et

Alusdokumendid: ISO 37001:2025

Kommenteerimise lõppkuupäev: 16.06.2026

ALGUPÄRASTE STANDARDITE JA STANDARDILAADSETE DOKUMENTIDE KOOSTAMINE

Allpool on toodud teave eelmise EVS Teataja avaldamise järel Eesti Standardimis- ja Akrediteerimiskeskusele esitatud algupärase standardite ja standardiladsete dokumentide koostamis-, muutmis- ja uustöötlustepanekute 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 206-1/prNA

BETOON. Spetsifitseerimine, toimivus, tootmine ja vastavus. Osa 1: Toimivus, nõuded, tehase tootmisohje ja üksikväärtuste hindamise kriteeriumid. Eesti standardi rahvuslik lisa Specification, performance, production and conformity - Part 1: Performance, requirements, factory production control and assessment criteria for individual values. Estonian National Annex

Rahvuslik lisa standardile EN 206-1:2026

Täiendab rahvuslikult dokumenti: prEVS-EN 206-1

Koostamisetpaneku esitaja: Eesti Betooniühing

prEVS-EN 206-2/prNA

BETOON. Spetsifitseerimine, toimivus, tootmine ja vastavus. Osa 2: Vastavuse hindamine ja sertifitseerimine. Eesti standardi rahvuslik lisa Concrete - Specification, performance, production and conformity - Part 2: Conformity assessment and certification. Estonian National Annex

Rahvuslik lisa standardile EN 206-2:2026

Täiendab rahvuslikult dokumenti: prEVS-EN 206-2

Koostamisetpaneku esitaja: Eesti Betooniühing

prEVS-EN 206-3/prNA

BETOON. Spetsifitseerimine, toimivus, tootmine ja vastavus. Osa 3: Geotehniliste eritööde betooni spetsifitseerimise ja vastavuse lisanõuded. Eesti standardi rahvuslik lisa Concrete - Specification, performance, production and conformity - Part 3: Additional requirements for specification and conformity of concrete for special geotechnical works.

Rahvuslik lisa standardile prEN 206-3

Täiendab rahvuslikult dokumenti: prEN 206-3

Koostamisetpaneku esitaja: Eesti Betooniühing

ALGUPÄRASTE STANDARDITE KEHTIVUSE PIKENDAMINE

Eesti standardite ülevaatuse tulemusena on pikendatud järgmiste standardite kehtivus:

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: - kõnesagedusalas lihtkvaliteediga ja erikvaliteediga kahe- ja neljajuhtmelise analoogrendiliini ühenduskarakteristikute ning võrguliidese füüsiliste ja elektriliste karakteristikute nõuded ja testimispõhimõtted ja - kahe- ja neljajuhtmelise analoogrendiliini lõpp-punktiga ühendatava lõppseadmestiku liideste 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 liideste 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 kõnesagedusalale (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 teeninduse 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 liidesele. Selliste testide teostamiseks võib liidese varustada sarnase kasutusega seadmestikuga. Standardi nõuetele vastavus kindlustab kõnesagedusalas lõppseadmestiku liidese sobivuse kahe- või neljajuhtmelise analoogrendiliiniga. Standard on kasutatav kõigi liideste 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.

Kehtima jätmise alus: teade ülevaatusküsitlusest 16.03.2026 EVS Teatajas ja teade pikendamisküsitlusest 15.04.2026 EVS Teatajas

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 harmoneeritud määratlusi ja mõõtemetodeid teatud hulga kasutaja poolt tajutavate teenuse kvaliteedi parameetrite kohta telefoniteenuse korral.

Kehtima jätmise alus: teade ülevaatusküsitlusest 16.03.2026 EVS Teatajas ja teade pikendamisküsitlusest 15.04.2026 EVS Teatajas

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 ISO 7662:1999

Kummi- ja plastvoolikud. Vooderdise kulumise kindlaksmääramine Rubber and plastics hoses - Determination of abrasion of lining

Käesolev rahvusvaheline standard esitab meetodi vooliku vooderdise kulumise kindlaksmääramiseks, lastes voolikust läbi kindla hulga kindlaksmääratud graanuleid. Meetod kehtiv kummi- ja plastvoolikute suhtes, mille sisemine ava on 20 kuni 50 mm. Kasutatakse kivikeste ja kuulide läbipuhumist ning teisi selliseid meetodeid.

Keel: en

Alusdokumendid: ISO 7662:1988; EN ISO 7662:1996

Tühistamisküsitluse lõppkuupäev: 16.06.2026

UUED EESTIKEELSESED 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](#).

EVS 946:2026

Juhised piirdetarindi õhupidavuse tagamise meetmete kasutamiseks Guidance for improvement of building envelopes airtightness measures

Selles Eesti standardis antakse hoone tellijatele ja projekteerijatele (sh nii arhitektuuri, konstruktsiooni kui ka tehnosüsteemide osade projekteerijatele) ning ehitajatele juhised piirdetarindite õhupidavuse tagamise meetmete valikuks ja rakendamiseks uushoonete ehitamisel ja olemasolevate hoonete renoveerimisel (sh rekonstrueerimine, restaureerimine ja remont) eesmärgiga vältida ehitatavates ja renoveeritavates hoonetes suuremaid õhulekkeid, tagada hoones tervikuna madal õhulekkearv, mis parandab kokkuvõttes nii piirdetarindite toimivust ja kestvust kui ka aitab saavutada nii energiatõhususe kui sisekliima osas seatud eesmäärke.

Standardis on esitatud valik õhulekete vähendamise meetmeid. Tuleb arvestada, et see loetelu ja lahendused pole lõplikud ning lisaks võib piirdetarindite õhupidavust tagada ka muude lahendustega, mille toimivust on uuritud ja dokumenteeritult tõestatud. Arvestades objekti eripärasid ning kasutusele võetavate ruumide eesmärki, tuleb projekteerimisel ja ehitamisel läheneda juhtumipõhiselt.

EVS-EN 1717:2025

Joogivee kaitse reostuse eest joogiveepaigaldistes ja üldnõuded tagasivoolust tingitud reostuse vältimise seadmetele Protection against pollution of water intended for human consumption in potable water installations and general requirements for devices to prevent pollution by backflow

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 selle dokumendiga. Uute seadmete või süsteemide väljatöötamisel on dokument mõeldud kasutamiseks alusena vajaliku tagasivoolukaitse taseme määramisel.

EVS-EN 71-7:2025

Mänguasjade ohutus. Osa 7: Sõrmevärvid. Nõuded ja katsemeetodid Safety of toys - Part 7: Finger paints - Requirements and test methods

Standardi EN 71 selles osas määratakse nõuded ainetele ja materjalidele, mida kasutatakse sõrmevärvides ja rakendatakse ainult sõrmevärvide suhtes.

Lisanõuded on esitatud märgistusele, etiketamisele ja taarale.

MÄRKUS EN 71-3 ja EN 71-12 täpsustavad nõudeid ja katsemeetodeid näpuvärvide seoses teatud elementide migratsiooniga (vt jaotis F.4) ja N-nitrosamiinidega (vt jaotis F.9).

EVS-ISO 11352:2026

Vee kvaliteet. Määramatuse hindamine valideerimise ja kvaliteedikontrolli andmeid kasutades Water quality - Estimation of measurement uncertainty based on validation and quality control data (ISO 11352:2025, identical)

See dokument kirjeldab keemilistele ja füüsikalise-keemilistele meetoditele mõõtemääramatuse hindamise lähenemisi, mis põhinevad ühe labori valideerimise andmetel ja kvaliteedikontrolli andmetel vee analüüside valdkonnas. Kuid neid lähenemisi saab kasutada ka paljude teiste keemiliste analüüside valdkondades.

MÄRKUS 1 Selles dokumendis kasutusel olevad mõõtemääramatuse hindamise põhiprintsiibid on kooskõlas põhiprintsiipidega, mis kirjeldatud juhendis ISO/IEC Guide 98-3.

Selles dokumendis toetub mõõtemääramatuse kvantifitseerimine mõõtmismeetodi suutlikkus-parameetritele, mis on saadud valideerimisel ning välise ja sisemise kvaliteedikontrollide tulemusel.

MÄRKUS 2 Selles dokumendis kirjeldatud lähenemised põhinevad peamiselt juhendil Nordtest TR 537[3], aga ka juhenditel QUAM[4] ja Eurolab TR 1/2007[2].

MÄRKUS 3 See dokument on ette nähtud mõõtemääramatuse hindamiseks tulemustele, mis on saadud kvantitatiivsete analüüsimeetoditega. Käsitletud ei ole määramatusi, mis on saadud kvalitatiivsete protseduuridega.

EVS-ISO 21001:2026

Haridusasutused. Haridusasutuste juhtimissüsteemid. Nõuded koos kasutusjuhistega Educational organizations — Management systems for educational organizations — Requirements with guidance for use (ISO 21001:2025, identical)

Selles dokumendis spetsifitseeritakse nõuded ja antakse juhised haridusasutuste juhtimissüsteemile (HAJS) juhiks, kui selline organisatsioon

- a) peab näitama oma suutlikkust toetada kompetentsuse omandamist ja arendamist õpetamise, õppimise või uurimistöö kaudu;
- b) püüab suurendada õppurite, teiste kasusaajate ja personali rahulolu oma HAJS-i mõjusa rakendamise kaudu, sealhulgas süsteemi parendamise protsessid ning õppurite ja teiste kasusaajate nõuetele vastavuse tagamine.

Kõik selle dokumendi nõuded on üldised ja on mõeldud kohaldamiseks mis tahes haridusasutusele, mis kasutab õppekava kompetentsuse arendamise toetamiseks õpetamise, õppimise, koolitamise või uurimistöö kaudu selle tüübist, suurusest või osutamise meetodist sõltumata.

Seda dokumenti saavad kohaldada haridusasutused suuremates organisatsioonides, kelle põhitegevus ei ole haridusteenuste osutamine, nagu erialast väljaõpet pakuvad osakonnad.

See dokument annab juhised ka HAJS-i kasutamiseks.

See dokument ei rakendu organisatsioonidele, mis ainult toodavad või valmistavad haridustooteid.

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.

UUED EESTIKEELSESED PEALKIRJAD

Dokumendi tähis	Ingliskeelne pealkiri	Eestikeelne pealkiri
EVS-EN 1717:2025	Protection against pollution of water intended for human consumption in potable water installations and general requirements for devices to prevent pollution by backflow	Joogivee kaitse reostuse eest joogiveepaigaldistes ja üldnõuded tagasivoolust tingitud reostuse vältimise seadmetele

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 standardimisetepaneku 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 2014/34/EL Plahvatusohtliku keskkonna seadmed ja kaitsesüsteemid Komisjoni rakendusotsus 2026/989 (EL Teataja 2026/L 05.05.2026)

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 13616-1:2025 Paiksete vedelkütusemahutite ületäitumuse vältimise seadmed. Osa 1: Sulgurmehhanismiga seadmed	05.05.2026	EN 13616-1:2016	05.10.2027