

Notifications registered at CCMC from 2025-08-01 to 2025-08-31



Notifications registered at CCMC from 2025-08-01 to 2025-08-31

Sector 01\_FOODA: Food and agriculture

#### Sector 01AGRS: Agricultural, forestry, horticultural, aquacultural and apicultural services

Sector :01AGRSRegistration Date :2025-08-18Organization :BSIDraft Issue Date :2025-08-07Country :United KingdomLatest Date for Comments :2025-10-07Draft for public

Project ID: 02501786/0002 Enquiry

enquii
ICS:

National Ref: DPCBS 8545:2014+A1

Title: Draft BS 8545:2014+A1 Trees from nursery to independence in the landscape. Code of

practice. Amendment

Relatedness:

National: New

Sector: 01AGRS Registration Date: 2025-08-15

Organization: DIN
Country: Germany

Project ID: 05702608/0001 Project Established

ICS:

National Ref: 05702608

Title: Requirements and Specifications for beekeeping beeswax

Relatedness:

National: New

Sector: 01AGRS Registration Date: 2025-08-15

Organization: DIN Country: Germany

Project ID: Project ID: Project Established

ICS:

National Ref: 11905100

Title: Flood protection works on rivers

Relatedness:

National: New

Sector: 01AGRS Registration Date: 2025-08-15

Organization : DIN
Country : Germany

Project ID: 11905101/0001 Project

**Established** 

ICS:

National Ref: 11905101

Title: Torrent control; terms, planning and construction

Relatedness:

National: New



Notifications registered at CCMC from 2025-08-01 to 2025-08-31

Sector 02\_MINMT: Mining and metals

### Sector 02MINM: Mining, basic metals and related products

Sector: 02MINM Registration Date: 2025-08-18

Organization: BSI

Country: United Kingdom

Project ID: 02501832/0001 Project Established

ICS:

National Ref: BS 7910

Title: Guide to methods for assessing the acceptability of flaws in metallic st. Part 2:

Inspection and Maintenance of Signs. Specification

Relatedness:

National: New

<sup>\*\*</sup> End of Subsector \*\*

<sup>\*\*</sup> End of Sector \*\*



Notifications registered at CCMC from 2025-08-01 to 2025-08-31

Sector 03\_CHEMI : Chemicals

Sector: 03PLAR Registration Date: 2025-08-15

**Organization :** DIN **Country :** Germany

Project ID: 04500840/0001 Project Established

ICS:

National Ref: 04500840

Title: Plastics - Thermoplastic polyolefins for moulding and extrusion - Part 1: Designation

system and basis for specifications

Relatedness:

National: New

Sector: 03PLAR Registration Date: 2025-08-15

Organization: DIN Country: Germany

Project ID: 04500841/0001 Project Established

ICS:

National Ref: 04500841

Title: Plastics - Thermoplastic polyolefins for moulding and extrusion - Part 2: Preparation of

test specimens and determination of properties

Relatedness:

National: New

\*\* End of Subsector \*\*

#### Sector 03TOBA: Tobacco, tobacco goods and supplies

Sector: 03TOBA Registration Date: 2025-08-15

**Organization :** DIN **Country :** Germany

Project ID: 05702826/0001

Established

ICS:

National Ref: 05702826

Title: Microbiology of the food chain ¿ Horizontal method for the detection of clostridium

botulinum and botulinum toxin ¿ Part 1: Detection of Botulinum neurotoxin producing

clostridia

Relatedness:

National: New

Sector: 03TOBA Registration Date: 2025-08-15

Organization: DIN Country: Germany

Project ID: 05702827/0001 Project

Established

ICS:

National Ref: 05702827

Title: Microbiology of the food chain ¿ Horizontal method for the detection of Clostridium

botulinum and Botulinum toxin ¿ Part 2: Detection of botulinum neurotoxin by

multichannel-flow-fluorometry

Relatedness:

National: New

Sector: 03TOBA Registration Date: 2025-08-15

Organization : DIN Country : Germany

Project ID: Project D: Project Established

ICS:

National Ref: 06004578

Title: Calculation of load capacity of bevel gears - Part 4: Calculation of scuffing load capacity -

Flash temerature method

Relatedness:

National: New

Sector: 03TOBA Registration Date: 2025-08-15

**Organization :** DIN **Country :** Germany

Project ID: 06630351/0001 Project Established

ICS:

National Ref: 06630351

Title: Strips and sheets of titanium and titanium alloys - Technical delivery conditions

Relatedness:

National: New

\*\* End of Subsector \*\*

<sup>\*\*</sup> End of Sector \*\*



Notifications registered at CCMC from 2025-08-01 to 2025-08-31

Sector 04\_CONST: Construction

Sector: 04AAAA Registration Date: 2025-08-11

**Organization:** ILNAS

Country: Luxembourg

Project ID: 20231091/0001 Project Established

ICS: 91.100.30 National Ref: ILNAS 109

Title: Definition of national practices applicable in Luxembourg for the classification of soils and

rocks for excavation works

Scope: L'objectif du projet normatif est d'établir un référentiel commun, applicable au Luxembourg,

dans la description et la classification de matériaux à l'usage de toutes les parties impliquées

dans la

conception, la planification et la réalisation de travaux d'excavation. Elle s'applique à tous les sols (sols artificiels inclus) et matériaux rocheux, quel que soit leur état, en précisant les

processus et les

propriétés à appliquer dans la démarche de description et de classification. A cette fin, des

groupes

de sols et de roches sont définies comme références, délimitées par des propriétés

physiques et

chimiques, fondées sur le contexte géologique et climatique national ainsi que des pratiques

nationales.

Relatedness:

National: New

Sector: 04AAAA Registration Date: 2025-08-11

Organization: ILNAS

Country: Luxembourg

Project ID: 20251012/0001 Project

Established

ICS:

National Ref: ILNAS 101-2

Title: Definition, measurement and calculation of retail floor areas in Luxembourg

Scope: Le document vise à définir les surfaces commerciales et les surfaces accessoires au

commerce au Grand-Duché de Luxembourg.

La norme établit les modes de mesurage des surfaces et leur quantification. Elle délimite les

différents champs d'application des surfaces commerciales.

Relatedness:

National: New

\*\* End of Subsector \*\*

### **Sector 04BUIL: Construction work**

Sector: 04BUIL Registration Date: 2025-08-15

Organization: DIN Country: Germany

**Project ID:** 00519998/0001

**Established** 

ICS:

National Ref: 00519998

Title: Stairs in buildings - Terminology, measuring rules, main dimensions

Relatedness:

National: New

Sector: 04BUIL Registration Date: 2025-08-26

Organization: ASI Country: Austria

**Project** 01052315/0001 Project ID: **Established** 

ICS: 23.040.60

National Ref: ÖNORM ISO 13953

Polyethylene (PE) pipes and fittings – Determination of the tensile strength and failure Title:

mode of test pieces from a butt-fused joint

Scope: This document describes a test method for determination of the tensile strength and tensile

failure mode

of butt-fused polyethylene (PE) pipe assemblies. The method is applicable to butt-fused joints between PE pipes with a nominal outside diameter of not less than 90 mm. The method may be used, together with other test methods, to evaluate the quality of the butt-

fused joints

Relatedness:

National: New

Sector: 04BUIL 2025-08-26 Registration Date:

Organization: ASI Country: Austria

**Project** 01052420/0001 **Project ID: Established** 

13.060.30, 23.040.50, ICS:

93.030

National Ref: ÖNORM B 5176-1

Internal plastics linings for concrete manhole bases - Part 1: Polypropylene (PP) linings -Title:

Requirements, tests, quality control

The present standard defines requirements, tests and quality control for polypropylene (PP) Scope:

linings for concrete manhole bases.

It applies to linings used in manholes according to ÖNORM EN 1917 and ÖNORM B 5072 that form part of drain and sewer systems according to ÖNORM B 2503. Linings that are introduced into manholes on site or used for repairing manholes are not covered by this

standard.

NOTE Regardless of the material used, the manholes and inspection chambers as a whole are gov-erned by the relevant product standards, such as ÖNORM B 5072, ÖNORM EN 1917,

ÖNORM EN 13598-1 and ÖNORM EN 13598-2.

Recommended conformity criteria are specified in Annex A.

Relatedness:

National: New

Sector: 04BUIL Registration Date: 2025-08-26

Organization: ASI Country: Austria

**Project** Project ID: 01052421/0001 **Established** 

ICS: 13.060.30, 23.040.50, 93.030

National Ref: ÖNORM B 5176-2

Internal plastics linings for concrete manhole bases - Part 2: Linings made of glass Title:

reinforced thermosetting plastics based on polyester resins (GRP) - Requirements, tests,

quality control

Scope: The present standard defines requirements, tests and quality control for linings made of

glass reinforced thermosetting plastics based on polyester resins (GRP) for concrete

manhole bases.

It applies to linings used in manholes according to ÖNORM EN 1917 and ÖNORM B 5072 that form part of drain and sewer systems according to ÖNORM B 2503. Linings that are introduced into manholes on site or used for repairing manholes are not cov-ered by this

standard.

NOTE Regardless of the material used, the manholes and inspection chambers as a whole are gov-erned by the relevant product standards, such as ÖNORM B 5072, ÖNORM EN 1917,

ÖNORM EN 13598-1 and ÖNORM EN 13598-2.

Recommended conformity criteria are specified in Annex A.

Relatedness:

National: New

04BUIL 2025-08-26 Sector: Registration Date:

Organization: ASI Country: Austria

**Project Project ID:** 01052422/0001

**Established** 

13.060.30, 23.040.50, ICS:

93.030

National Ref: ÖNORM B 5176-3

Internal plastics linings for concrete manhole bases - Part 3: Polyurethane (PU) linings -Title:

Requirements, tests, quality control

Scope: The present standard defines requirements, tests and quality control for polyurethane (PU)

linings for concrete manhole bases.

It applies to linings used in manholes according to ÖNORM EN 1917 and ÖNORM B 5072 that form part of drain and sewer systems according to ÖNORM B 2503. Linings that are introduced into manholes on site or used for repairing manholes are not cov-ered by this

standard.

NOTE Regardless of the material used, the manholes and inspection chambers as a whole are governed by the relevant product standards, such as ÖNORM B 5072, ÖNORM EN 1917,

ÖNORM EN 13598-1 and ÖNORM EN 13598-2.

Recommended conformity criteria are specified in Annex A.

Relatedness:

National: New

Sector: 04BUIL Registration Date: 2025-08-18

Organization: BSI

Country: United Kingdom

**Project** Project ID: 02502464/0001

**Established** 

ICS:

National Ref: BS NA to BS EN 1993-1-10

Eurocode 3: Design of steel structures. Part 1-10: Material toughness and Title:

through-thickness properties

Relatedness:

National:

Sortion Delicities Del

Sector: 04BUIL Registration Date: 2025-08-08

Organization : NEN

**Country:** Netherlands

Project ID: 50002466/0001 Project Established

ICS: 13.220.01, 91.040.01,

91.100.01

New

National Ref: NTA 8233:2025 Concept nl

Title: Circulair facades

**Scope:** The new NTA supports industry ambitions to achieve a high degree of reusability for façades

and related products, helping reduce CO2 emissions and dependence on primary resources. The goal is to retain high-quality materials in façades and façade-related products for reuse in both biological and technical value chains. This includes wood, plastic, and metal façades,

along with glass components, panels, hinges, locks, and other small façade elements.

Relatedness:

National: New

Sector: 04BUIL Registration Date: 2025-08-11

Organization: UNE

Country: Spain Latest Date for Comments: 2025-09-08

Project ID: P0061941/0001 Draft for public

enquiry

ICS:

National Ref: PNE 100166

Title: Air conditioning. Ventilation for parking

**Scope:** The purpose of this standard is to establish the criteria to be followed for the calculation and

design of ventilation systems for parking lots and garages.

This standard does not apply to workshops, parking lots for vehicles used for passenger and freight transport, bus stations, and other vehicles used for the transit of vehicles that generate a wide range of gas concentrations, and which may operate inside the parking lot or garage in a manner different from that provided for in this standard. However, this standard can be used as a guide to establish the necessary criteria for these specific or related uses.

This standard applies to parking lots and garages used predominantly by vehicles propelled by liquid fuels under atmospheric conditions. For parking lots and garages used predominantly by other types of vehicles, this standard can be used as a guide to establish the necessary criteria for the calculation and design of their ventilation systems.

In this standard, ventilation systems in parking garages have five main objectives:

- 1) Extract the smoke generated during the fire, helping to reduce its density and temperature, and allowing for faster smoke removal once extinguished, in accordance with a Type D strategy of the current Fire Protection Installation Regulations.
- 2) Maintain concentration levels of polluting gases generated by vehicles circulating inside below the limits harmful to health.
- 3) Increase the energy efficiency of the system so that it is capable of providing a flow adapted to the needs at all times.

- 4) Minimize the risk of explosion due to the accumulation of combustible gases from gasoline and diesel vehicles.
- 5) Increase the cost-effectiveness of the parking garage ventilation system by integrating the four previous objectives (fire smoke extraction, concentration of polluting gases, energy efficiency, and minimizing the risk of explosion) into a single ventilation system that serves to meet the four previous obje...

Relatedness:

National: REV/AMD UNE 100166:2019

\*\* End of Subsector \*\*

#### Sector 04COSE: Architectural, construction services, Engineering and inspection services

Sector: 04COSE Registration Date: 2025-08-15

Organization : DIN
Country : Germany

Project ID: Project Stablished

ICS:

National Ref: 00101218

Title: Low-frequency sound - Part 1: Methods for measurement, evaluation and assessment of

low-frequency sound immissions

Relatedness:

National: New

Sector: 04COSE Registration Date: 2025-08-15

**Organization :** DIN **Country :** Germany

Project ID: 00519997/0001 Project Established

ICS:

National Ref: 00519997

Title: Sport halls - Halls for gymnastics and games - Part 6: Provisions for installation and

anchorage of sporting equipment

Relatedness:

National: New

Sector: 04COSE Registration Date: 2025-08-25

Organization: HZN Country: Croatia

Project ID: 00548480/0001 Draft for public

enquiry

ICS: 13.220.50, 91.010.30,

91.080.30

National Ref: nHRN EN 1996-1-2:2024/NA

Title: Eurocode 6 -- Design of masonry structures -- Part 1-2: Structural fire design -- National

Annex

Relatedness:

National: New

Sector: 04COSE Registration Date: 2025-08-25

Organization : HZN
Country : Croatia

Project ID: 00548481/0001 Draft for public enquiry

ICS: 91.010.30, 91.080.30

National Ref: nHRN EN 1996-2:2024/NA

Title: Eurocode 6 -- Design of masonry structures -- Part 2: Design considerations, selection of

materials and execution -- National Annex

Relatedness:

National: New

Sector: 04COSE Registration Date: 2025-08-25

Organization: HZN Country: Croatia

Project ID: 00548482/0001 Draft for public

enquiry

ICS: 91.010.30, 91.080.30 National Ref: nHRN EN 1996-3:2023/NA

Title: Eurocode 6 -- Design of masonry structures -- Part 3: Simplified calculation methods for

unreinforced masonry structures -- National Annex

Relatedness:

National: New

Sector: 04COSE Registration Date: 2025-08-26

Organization : ASI
Country : Austria

Project ID: 01050959/0001 Project Established

ICS: 91.060.20 National Ref: ÖNORM B 3419

Title: Design and construction of roofings and wall coverings

Scope: This document specifies rules for design and execution of roofing and wall coverings. It

contains determinations about permitted roof inclination depending on the respective covering material, determinations about suitable subsoil, basis of calculation for fastening against wind loads and storm resilience (heavy rain and hail) of roofing coverings and particulars about simplified method of calculation against wind loads of simple and double-

shell roofing with dense and porous covering.

This ÖNORM does not cover non-ventilated roofing and wall coverings. Also this ÖNORM does not cover roofing and wall coverings of metal and curtain walling in accordance with ÖNORM EN 13830 as well as the procedural and contractual provisions governing the

execution of roofing and wall coverings.

Relatedness:

National: New

Sector: 04COSE Registration Date: 2025-08-26

Organization : ASI
Country : Austria

Project Project ID: 01051798/0001 **Established** 

ICS: 91.010.30, 91.080.30 National Ref: ÖNORM EN 1996-2/NA

National annex to Eurocode 6 - Design of masonry structures - Part 2: Design Title:

considerations, selection of materials and execution of masonry

Scope: The German version of this document contains a national Annex defining nationally

> determined parameters (NDP) and non-contradictory complementary information (NCI) according to ÖNORM EN 1996-2:0.5 Note: The national Annex is available in English within 4

weeks upon request.

Relatedness:

National: New

Sector: 04COSE 2025-08-26 Registration Date:

Organization: ASI Country: Austria

Project Project ID: 01051799/0001

**Established** 

13.220.50, 91.010.30, ICS: 91.080.30

ÖNORM EN 1996-1-2/NA National Ref:

National annex to Eurocode 6 - Design of masonry structures - Part 1-2: General rules -Title:

Structural fire design

Scope: The German version of this document contains a national Annex defining nationally

determined parameters (NDP) and non-contradictory complementary information (NCI)

according to ÖNORM EN 1996-1-2:0.5

Note: The national Annex is available in English within 4 weeks upon request.

Relatedness:

National: New

Sector: 04COSE Registration Date: 2025-08-18 Organization: BSI Draft Issue Date: 2025-06-06 Latest Date for Comments: 2025-08-06 Country: **United Kingdom** Draft for public

Project ID: 02300544/0002 enquiry

ICS:

National Ref: **DPCBS 8233** 

BS 8233 Sound insulation and noise reduction for buildings. Guide Title:

Relatedness:

National: New

04COSE Sector: Registration Date: 2025-08-18 Draft Issue Date: 2025-06-06 Organization: BSI Latest Date for Comments: Country: **United Kingdom** 2025-08-06

Draft for public Project ID: 02302685/0002

enquiry

ICS:

National Ref: **DPCBS 1377-9** 

Draft BS 1377-9 Methods for test for soils for civil engineering purposes. In-situ Title:

tests

Relatedness:

National: New

Sector: 04COSE Registration Date: 2025-08-18

Organization: BSI

Country: United Kingdom

Project ID: 02501973/0001 Project Established

ICS:

National Ref: BS 7036:2026

Title: Power operated pedestrian doorsets - Safety in use

Relatedness:

National: New

Sector: 04COSE Registration Date: 2025-08-18

Organization: BSI

Country: United Kingdom

Project ID: 02502052/0001 Project

Established

ICS:

National Ref: BS 7177-1

Title: Fire safety of domestic mattresses, divans and bed bases. Part 1. Specification for

domestic environments

Relatedness:

National: New

Sector: 04COSE Registration Date: 2025-08-18

Organization: BSI

Country: United Kingdom

Project ID: 02502053/0001 Project

Established

ICS:

National Ref: BS 7177-2

Title: Fire safety of mattresses, divans and bed bases. Part 2. Specification for

non-domestic environments

Relatedness:

National: New

Sector: 04COSE Registration Date: 2025-08-18

Organization: BSI

Country: United Kingdom

Project ID: 02502094/0001 Project

Established

ICS:

National Ref: BS 8579:2026

Title: Design to balconies and terraces. Guide

Relatedness:

National: New

Sector: 04COSE Registration Date: 2025-08-18

**Organization**: BSI

Country: United Kingdom

Project ID: 02502595/0001 Project Established

ICS:

National Ref: BS 7973-1

Title: Spacers and chairs for steel reinforcement and their specification. Part 1 -

Product performance requirements

Relatedness:

National: New

Sector: 04COSE Registration Date: 2025-08-18

Organization: BSI

Country: United Kingdom

Project ID: 02502596/0001 Project

Established

ICS:

National Ref: BS 7973-2

Title: Spacers and chairs for steel reinforcement and their specification. Part 2 - Fixing

and application of spacers and chairs and tying of reinforcement

Relatedness:

National: New

Sector: 04COSE Registration Date: 2025-08-18

**Organization**: BSI

Country: United Kingdom

Project ID: 02502597/0001 Project Established

ICS:

National Ref: BS 7973-3

Title: Spacers and chairs for steel reinforcement and their specification. Part 3 - Fixing

and application of spacers and chairs for use in post-tensioned building structures

Relatedness:

National: New

Sector: 04COSE Registration Date: 2025-08-18

**Organization**: BSI

Country: United Kingdom

Project ID: 02502654/0001 Project

Established

ICS:

National Ref: BS 9991:2024+C2 Corrigendum

Title: Fire safety in the design, management and use of residential buildings -Code of

practice. Corrigendum

Relatedness:

National: New

Sector: 04COSE Registration Date: 2025-08-15

Organization: DIN Country: Germany

Project ID: 05800908/0001 Project Established

ICS:

National Ref: 05800908

Title: Tool for determining the required window sizes for sufficient brightness and a desired

level of daylight supply in living spaces

Relatedness:

National: New

Sector: 04COSE (Secondary Registration Date: 2025-08-08

Subsector)

Organization: NEN

**Country:** Netherlands

Project ID: 50002466/0001 Project

Established

ICS: 13.220.01, 91.040.01,

91.100.01

National Ref: NTA 8233:2025 Concept nl

Title: Circulair facades

Scope: The new NTA supports industry ambitions to achieve a high degree of reusability for façades

and related products, helping reduce CO2 emissions and dependence on primary resources. The goal is to retain high-quality materials in façades and façade-related products for reuse in both biological and technical value chains. This includes wood, plastic, and metal façades,

along with glass components, panels, hinges, locks, and other small façade elements.

Relatedness:

National: New

\*\* End of Subsector \*\*

Sector 04CPRO: Construction products, structures and materials; auxiliary products to construction (except electric

Sector: 04CPRO Registration Date: 2025-08-26

Organization: ASI
Country: Austria

Project ID: 01050302/0001 Project Established

ICS: 91.010.20, 91.140.01 National Ref: ÖNORM H 2201

Title: Services of sanitary, heating, ventilation and cooling technologies - Contract to provide

services

Scope: This Austrian Standard specifies methods and contractual provisions for the services of

sanitary, heating, ventilations and cooling technics.

It shall be used for works and services inside and outside of building structures from the

transfer point of commissioning of the relevant supply or disposal networks.

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2025-08-26

ASI Organization: Country: Austria

**Project** Project ID: 01051215/0001 **Established** 

ICS: 91.010.20, 93.020 National Ref: **ÖNORM B 2279** 

Special civil engineering works - Prospection, well construction and geotechnical Title:

engineering works - Works contract

Scope: This ÖNORM contains procedural and contractual provisions for the execution of

Geotechnical explorations and investigations in accordance with ÖNORM EN ISO 22475-1,

ÖNORM EN ISO 22476-1 to 15 as well as ÖNORM B 1997-2 and ÖNORM B 4419. - Bored pile work in accordance with ÖNORM EN 1536 and EN ISO 22477-1 (testing) – Displacement piles in accordance with ÖNORM EN 12699, ÖNORM B 4456 and EN ISO

22477-1 (testing);

- Micropiles in accordance with ÖNORM EN 14199, ÖNORM B 4456 and EN ISO 22477-1 (testing):

- Diaphragm walls in accordance with ÖNORM EN 1538;

- Narrow walls in accordance with the "Narrow Walls" guideline;

- Injection anchors in accordance with ÖNORM EN 1537; ÖNORM B446 and EN ISO 22477-5 (testing)

- Floor nailing in accordance with ÖNORM EN 14490, B 4456 and EN ISO 22477-5 (testing);

- Injections in accordance with ÖNORM EN 12715 and ÖNORM B 4454 (but is not for

pressing out clamping channels in apply structural engineering);

- Jet blasting process according to ÖNORM EN 12716;

- deep soil stabilization in accordance with ÖNORM EN 14679;

- Subsoil improvements through deep vibration methods in accordance with ÖNORM EN

14731:

- Fountain according to ÖNORM B 2601;

- Sheet pile wall constructions in accordance with ÖNORM EN 12063.

Relatedness:

National: New

Sector: 04CPRO 2025-08-18 Registration Date: Organization: Draft Issue Date: 2025-07-11

Country: **United Kingdom** Latest Date for Comments: 2025-09-11

> Draft for public 02302851/0002 enquiry

Project ID:

ICS:

National Ref: DPCBS 7533-103

BS 7533-103. Pavements constructed with clay, concrete or natural stone paving Title:

units. Design and installation of permeable pavements constructed with concrete

paving

blocks and flags, natural stone slabs and setts and clay pavers. Guide

Relatedness:

National: New

04CPRO 2025-08-18 Sector: Registration Date:

Organization: BSI

Country: **United Kingdom** 

Project Project ID: 02502010/0001 **Established** 

ICS:

National Ref: BS 6465-1

Title: Design of sanitary facilities and scales of provision of sanitary and associated

appliances. Codeof practice. Part 1: Design of sanitary facilities and scales of

provision of sanitary and associated appliances. Codeof practice

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2025-08-18

Organization: BSI

Country: United Kingdom

Project ID: 02502011/0001 Project Established

ICS:

National Ref: BS 6465-2:2027

Title: Sanitary installations. Part 2: Space recommendations - Code of practice

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2025-08-18

Organization: BSI

Country: United Kingdom

Project ID: 02502012/0001 Project

Established

ICS:

National Ref: BS 6465-4:2027

Title: Sanitary installations. Part 4: Provision of public toilets - Code of practice

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2025-08-18

Organization: BSI

Country: United Kingdom

Project ID: 02502013/0001 Project Established

ICS:

National Ref: BS 1139-1:2027

Title: Metal scaffolding. Part 1: Tube - Specification for aluminium tubes

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2025-08-18

Organization: BSI

organization.

Country: United Kingdom

Project ID: 02502014/0001 Project

**Established** 

ICS:

National Ref: BS 1139-2:2027

Metal scaffolding. Part 2: Couplers and fittings - Couplers and fittings Title:

Relatedness:

National: New

Sector: 04CPRO 2025-08-18 Registration Date:

Organization: BSI

Country: **United Kingdom** 

**Project** Project ID: 02502015/0001 **Established** 

ICS:

National Ref: BS 1139-4:2027

Metal scaffolding. Part 4: Specification for prefabricated steel and splitheads and Title:

trestles

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2025-08-15

Organization: DIN Country: Germany

**Project** Project ID: 11904688/0001 **Established** 

ICS:

National Ref: 11904688

Ductile iron pipes and fittings - Push-in joints - Survey, sockets and gaskets Title:

Relatedness:

National: New

04CPRO 2025-08-15 Sector: Registration Date:

Organization: DIN Country: Germany

**Project** Project ID: 11904922/0001 **Established** 

ICS:

National Ref: 11904922

Gully tops 500 × 500 for road gullies, class C 250 and class D 400 - Part 1: Summary Title:

Relatedness:

National: New

Registration Date: Sector: 04CPRO 2025-08-15

Organization: DIN Country: Germany

**Project** Project ID: 11904923/0001

**Established** 

ICS:

National Ref: 11904923

Gully tops 500 × 500 for road gullies, class C 250 and class D 400 - Part 2: Particulars Title:

Relatedness:

National:

Sector: 04CPRO Registration Date: 2025-08-15

Organization: DIN
Country: Germany

New

Project ID: 11904924/0001 Project Established

ICS:

National Ref: 11904924

Title: Manhole tops, class D 400 - Part 1: Summary

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2025-08-15

**Organization :** DIN **Country :** Germany

Project ID: 11904925/0001 Project Established

ICS:

National Ref: 11904925

Title: Manhole tops, class D 400 - Part 2: Particulars

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2025-08-15

**Organization :** DIN **Country :** Germany

Project ID: 11905109/0001 Project Established

ICS:

National Ref: 11905109

Title: Cushioning inlays for manhole covers and gully tops

Relatedness:

National: New

Sector: 04CPRO Registration Date: 2025-08-11

**Organization:** ILNAS

Country: Luxembourg

Project ID: 20241101/0001 Project Established

ICS:

National Ref: ILNAS 110

Title: Complementary provisions to the European standard EN 1916 - Concrete pipes

and fittings, unreinforced steel fibre and reinforced

**Scope:** This standard refers to national, qualitative requirements complementary to

the European standard EN 1916

Relatedness:

National: New

European: Not Equivalent to EN 1916

Sector: 04CPRO Registration Date: 2025-08-06 Organization: Draft Issue Date: MSZT 2025-09-01 Country: Latest Date for Comments: 2025-09-25 Hungary **Project** Project ID: 34810601/0002 **Established** 

ICS: 91.140.99, 91.140.99

National Ref: MSZ 24140

Title: Power Engineering Dimensioning Calculuses of Buildings and Building Envelope

Structures

Relatedness:

National: REV/AMD MSZ 24140:2015

Sector: 04CPRO (Secondary Registration Date: 2025-08-06

Subsector)

Organization:

MSZT

Draft Issue Date: 2025-09-01

Country:

Hungary

Latest Date for Comments: 2025-09-25

Project

Project ID: 34810601/0002 Established

ICS: 91.140.99, 91.140.99

National Ref: MSZ 24140

Title: Power Engineering Dimensioning Calculuses of Buildings and Building Envelope

Structures

Relatedness:

National: REV/AMD MSZ 24140:2015

Sector: 04CPRO (Secondary Subsector) Registration Date: 2025-08-08

Organization: NEN
Country: Netherlands

**Project ID:** 50002466/0001 Project

Established

ICS: 13.220.01, 91.040.01,

91.100.01

National Ref: NTA 8233:2025 Concept nl

Title: Circulair facades

**Scope:** The new NTA supports industry ambitions to achieve a high degree of reusability for façades

and related products, helping reduce CO2 emissions and dependence on primary resources. The goal is to retain high-quality materials in façades and façade-related products for reuse in both biological and technical value chains. This includes wood, plastic, and metal façades,

along with glass components, panels, hinges, locks, and other small façade elements.

Relatedness:

Project ID:

National: New

Sector: 04CPRO Registration Date: 2025-08-11

Organization: UNE

**Country:** Spain Latest Date for Comments: 2025-09-18

P0061994/0001 Draft for public

enquiry

ICS:

National Ref: PNE 7142

Title: Concrete testing. Determination of exudation water in concrete

**Scope:** The purpose of this standard is to describe the appropriate test methods for determining the

amount of mixing water that refluxes to the surface after the fresh concrete has been placed

in the mould or formwork.

Relatedness:

National: REV/AMD UNE 7142:1958

\*\* End of Subsector \*\*

<sup>\*\*</sup> End of Sector \*\*



Notifications registered at CCMC from 2025-08-01 to 2025-08-31

Sector 05\_MECHA: Mechanical and machinery

Sector :05AAAARegistration Date :2025-08-15Organization :SISDraft Issue Date :2026-06-01Country :SwedenLatest Date for Comments :2026-08-01

Project ID: 00064004/0002 Project Established

ICS: 01.100.20 National Ref: 64004 2

Title: Consequence classification for welded joints - National guidance for EN ISO 24096

Scope: This document describes consequenceclasses and how these are specified in order to inform

subsequent stages about the severity and sensitivity of welded joints.

This document serves as a national guideline for the application of the EN ISO 24096 standard series, which defines a framework of requirements for consequence classes in

constructions.

This document provides additional recommendations and examples for specifying consequence classes in technical product documentation for welded joints, beyond those

stated in EN ISO 24096.

This document covers all types of welded joints regardless of material.

It does not cover how the production, inspection, and documentation design of welded joints should be carried out to ensure the intentions of the consequence classes.

Relatedness:

National: New

Sector: 05AAAA Registration Date: 2025-08-11

**Organization:** ILNAS

Country: Luxembourg

Project ID: 20251032/0001 Project Established

ICS:

National Ref: ILNAS 103-2

Title: Acoustic performance criteria for training, educational and reception buildings

Scope: Cette norme vise à encadrer les critères de performance à respecter pour les bâtiments de

formation, d'enseignement et d'accueil. Le document doit garantir la mise en place d'un environnement dont la qualité acoustique protège la santé et le bien-être des occupant(e)s

en fonction de son usage.

Relatedness:

National: New

Sector: 05AAAA Registration Date: 2025-08-11

Organization : ILNAS
Country : Luxembourg

Project ID: Projec

**Established** 

ICS:

National Ref: ILNAS 103-3

Title: Acoustic performance criteria for office spaces

Scope: Cette norme vise à encadrer les critères de performance à respecter pour les espaces de

bureaux (bureaux individuels, bureaux collectifs, open-space et lieux

connexes). Le document doit garantir la mise en place d'un environnement dont la qualité acoustique favorise le bien-être des occupant(e)s et la confidentialité de la parole entre les

espaces, en fonction de leurs usages.

Relatedness:

National: New

\*\* End of Subsector \*\*

### Sector 05LABO: Laboratory, optical and precision equipment (excl. glasses)

Sector: 05LABO Registration Date: 2025-08-15

Organization : DIN
Country : Germany

Project ID: 05500249/0001 Project Established

ICS:

National Ref: 05500249

Title: Laboratory glassware - Flat bottom evaporating basins

Relatedness:

National: New

Sector: 05LABO Registration Date: 2025-08-15

Organization: DIN Country: Germany

Project ID: 05500250/0001 Project

Established

ICS:

National Ref: 05500250

Title: Laboratory glassware - Storage dishes, low form

Relatedness:

National: New

Sector: 05LABO Registration Date: 2025-08-15

Organization: DIN

**Country:** Germany

Project ID: 05500251/0001 Project

Established

ICS:

National Ref: 05500251

Title: Laboratory glassware - Watch glasses

Relatedness:

National: New

\*\* End of Subsector \*\*

Sector 05MAAG: Agricultural machinery

Sector: 05MAAG Registration Date: 2025-08-15

**Organization :** DIN **Country :** Germany

Project ID: 11905104/0001 Project

Established

ICS:

National Ref: 11905104

Water engineering of agricultural lands; terms; flood protection, coastal protection, Title:

pumping stations

Relatedness:

National: New

Sector: 05MAAG Registration Date: 2025-08-15

Organization: DIN Country: Germany

**Project** Project ID: 11905105/0001 **Established** 

ICS:

11905105 National Ref:

Water engineering of agricultural lands; terms; erosion control Title:

Relatedness:

National: New

Sector: 05MAAG Registration Date: 2025-08-15

DIN Organization:

Country: Germany

**Project** Project ID: 11905106/0001 **Established** 

ICS:

National Ref: 11905106

Plans for public utilities, water resources management and for long-distance pipelines; Title:

Maps and plans for water engineering, flood and coastal protection

Relatedness:

National: New

\*\* End of Subsector \*\*

Sector 05MACH: Industrial machinery excluding Machinery for the production and use of mechanical power

Sector: 05MACH Registration Date: 2025-08-15

Organization: DIN Country: Germany

**Project** Project ID: 04500839/0001 **Established** 

ICS:

National Ref: 04500839

Conveyor belts with textile plies for bulk goods - Part 1: Dimensions, specifications, Title:

marking

Relatedness:

National: New

05MACH Registration Date: 2025-08-15 Sector:

Organization: DIN

Country: Germany

**Project** Project ID: 04500842/0001

**Established** 

ICS:

National Ref:

04500842

Title:

Testing methods for conveyor belt joints - determination of the breaking load of belt joints

Registration Date:

Registration Date:

at conveyor belts with textile plies

Relatedness:

National:

New

\*\* End of Subsector \*\*

### Sector 05TANK: Tanks, reservoirs, containers and pressure vessels

Sector: 05TANK

DIN

Organization: Country:

Germany

**Project ID:** 02233263/0001

Project Established

2025-08-15

ICS:

National Ref:

02233263

Title:

Speech test with monosyllabic words in quiet and with competing sound

Relatedness:

National:

New

\*\* End of Subsector \*\*

### Sector 05WELD: Welding

Sector: 05WELD

DIN

Organization : Country :

Germany

**Project ID:** 03201112/0001

Project

**Established** 

2025-08-15

ICS:

National Ref:

03201112

Title:

Gas safety connection - Part 1 Gas safety connection for non-stationary gas appliances

Relatedness:

National:

New

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



Notifications registered at CCMC from 2025-08-01 to 2025-08-31

Sector 06\_TRANS: Transport and vehicles

### Sector 06AAAA: Transport\_General (including packaging)

Sector: 06AAAA Registration Date: 2025-08-15

Organization : DIN
Country : Germany

Project ID: 13203452/0001 Project Established

ICS:

National Ref: 13203452

Title: Ladders on ships - Part 4: Holder

Relatedness:

National: New

\*\* End of Subsector \*\*

#### Sector 06BOAT: Ships, boats and related equipment

Sector: 06BOAT Registration Date: 2025-08-15

Organization: DIN Country: Germany

Project ID: 13203360/0001 Project Established

ICS:

National Ref: 13203360

Title: Ships and marine technology - Low-corrosion design, measures and operation of

pipework - Part 1: CuNiFe piping systems

Relatedness:

National: New

Sector: 06BOAT Registration Date: 2025-08-15

**Organization :** DIN **Country :** Germany

Project ID: 13203417/0001 Project Established

ICS:

National Ref: 13203417

Title: Welding sockets for pipes

Relatedness:

National: New

Sector: 06BOAT Registration Date: 2025-08-15

Organization : DIN
Country : Germany

Project ID: 13203438/0001

Established

ICS:

National Ref: 13203438

Title: Pipelines for shipboard use - Pipe and pipeline equipment - Synopsis

Relatedness:

National: New

Sector: 06BOAT Registration Date: 2025-08-15

**Organization :** DIN **Country :** Germany

Project ID: 13203455/0001 Project Established

ICS:

National Ref: 13203455

Title: Ships and marine technology - Design, production and test of pipeline systems for liquid

media - Part 1: Design

Relatedness:

National: New

Sector: 06BOAT Registration Date: 2025-08-15

Organization: DIN Country: Germany

Project ID: 13203456/0001 Project Established

ICS:

National Ref: 13203456

Title: Loose flanges and welding necks for pipes of copper-nickel-alloys - Part 1: Assembly

Relatedness:

National: New

Sector: 06BOAT Registration Date: 2025-08-15

Organization: DIN
Country: Germany

Project ID: 13203457/0001 Project Established

ICS:

National Ref: 13203457

Title: Ships and marine technology - Wastewater treatment - Testing and operation - Part 1:

Basics

Relatedness:

National: New

Sector: 06BOAT Registration Date: 2025-08-15

Organization : DIN Country : Germany

Project ID: 13203458/0001 Project

**Established** 

ICS:

National Ref: 13203458

**Title:** Ships and marine technology - Waste water treatment - Testing and operation - Part 7:

Waste water logbook

Relatedness:

National: New

Sector: 06BOAT Registration Date: 2025-08-15

Organization: DIN

**Country:** Germany

Project ID: 13203459/0001 Project Established

ICS:

National Ref: 13203459

Title: Sanitary furnishing on ships - Positioning of sanitary objects and fittings

Relatedness:

National: New

\*\* End of Subsector \*\*

#### Sector 06CYCL: Motorcycles, bicycles and sidecars and related equipment

Sector: 06CYCL Registration Date: 2025-08-08

Organization: NEN

Country: Netherlands

Project ID: 50002461/0001 Project Established

ICS: 43.160

National Ref: NTA 8125:2025 Concept nl

Title: Safe operation of Light Electric Vehicles with lithium energy carriers

**Scope:** The aim of this NTA is to inform professional users of lithium-containing light electric

vehicles (LEV) and parties that facilitate parking and charging options about the risks in the usage phase when parking and charging these energy carriers and to provide process

measures and practical examples to reduce these risks as much as possible.

Relatedness:

National: New

\*\* End of Subsector \*\*

#### Sector 06ROEQ: Road equipment and miscellaneous transport equipment

Sector: 06ROEQ Registration Date: 2025-08-26

Organization: ASI
Country: Austria

Project ID: 01051561/0001 Project Established

 ICS:
 93.080.30

 National Ref:
 ÖNORM V 2020

Title: Installation of traffic-lights - New installation, alteration and relocation

Scope: This document regulates the installation of traffic light systems in road traffic.

For portable or temporarily deployed traffic light systems, the traffic engineering, functional,

and operational requirements of ÖNORM V 2006 apply.

Relatedness:

National: New

Sector:06ROEQRegistration Date:2025-08-27Organization:UNMZDraft Issue Date:2025-08-30

Country: Czechia Latest Date for Comments: 2025-11-30

Project ID: 73004825/0001 Project Established

ICS:

National Ref:

Title: Road traffic control systems - National requirements

Scope: The aim of the amendment is unification of contemporary legislation. Use of new

information in this area.

Relatedness:

National: REV/AMD ČSN 73 7042 Amendment Z3 (2016)

<sup>\*\*</sup> End of Subsector \*\*

<sup>\*\*</sup> End of Sector \*\*



Notifications registered at CCMC from 2025-08-01 to 2025-08-31

Sector 07\_ENERU : Energy and utilities

Sector: 07AAAA Registration Date: 2025-08-26

**Organization :** ASI **Country :** Austria

Project ID: 01051694/0001 Project Established

ICS: 13.020.60
National Ref: ÖNORM A 1240

Title: Greenhouse gas emission factors for calculating the carbon footprint of print media

products

Scope: This document defines the determination of emission factors for calculating the CO<sub>2</sub>

footprint of print media products according to ISO 16759.

To calculate greenhouse gas emissions for printed products according to ISO 16759, emission factors for each individual emission source to be taken into account are required. Determining these factors can be complex in individual cases and is associated with uncertainty when simply doing an internet search. ISO 16759 specifies the method of calculation, but as an internationally valid standard it does not specify generally valid emission factors, as these can differ significantly from country to country (e.g. due to different electricity mixes). However, realistic emission factors can be set for Austria, which can be used as a basis for the calculation, but do not have to be. If emission factors clearly exist in individual cases, these can be used; if such justified factors are not available, the

factors from this standard can be used.

Relatedness:

National: New

\*\* End of Subsector \*\*

#### Sector 07ENVI: Sewage, refuse, cleaning and environmental services

Sector: 07ENVI Registration Date: 2025-08-26

**Organization :** ASI **Country :** Austria

Project ID: 01000164/0001 Project Established

**ICS:** 13.030.40, 83.140.99 **National Ref:** ÖNORM S 2078

Title: Landfills - Sealing systems - Requirements for specialized companies for the installation

of system components

Scope: This ÖNORM describes the requirements for specialized companies for liner sheets, plates

and other components made of plastic or geotextiles and their welding with regard to the

installation of plastic components in sealing systems.

Relatedness:

National: New

Sector: 07ENVI Registration Date: 2025-08-18

Organization: BSI

Country: United Kingdom

Project ID: 02502005/0001 Project

Established

ICS:

National Ref: BS 8576

Title: Investigations for ground gas. Permanent gases and Volatile Organic Compounds

(VOCs). Guide

Relatedness:

Organization:

National: New

Registration Date: 2025-08-08

Sector: 07ENVI

NEN

Country: **Netherlands** 

**Project** 50002462/0001 Project ID: **Established** 

ICS: 07.100.20, 13.060.70 National Ref: NEN 6235:2025 Concept nl

Water quality - Detection of intestinal enterococci - Method using reverse transcriptase-Title:

polymerase chain reaction (RT-PCR)

Scope: This concept describes a method for detecting the 16S ribosomal RNA (16S rRNA) of ten

> species of intestinal enterococci in drinking water using reverse transcriptase-polymerase chain reaction (RT-PCR). The method is particularly valuable in situations where rapid information on the presence of intestinal enterococci and the effect of corrective measures in the distribution network is necessary. The method has been validated according to NEN-EN-ISO 16140-2 and is applicable to drinking water matrix. The guidelines, minimum requirements, and performance characteristics in this draft standard are intended to ensure

that results obtained between laboratories are reliable, comparable, and reproducible.

Relatedness:

National: New

\*\* End of Subsector \*\*

#### Sector 07FUEL: Fuels (solid and gaseus fuels, petroleum and distillates)

Sector: 07FUEL Registration Date: 2025-08-26

Organization: SIST

Country: Slovenia Latest Date for Comments: 2025-11-26

**Project** Project ID: 00005625/0001 **Established** 

ICS: 75.100

National Ref: SIST EN 228:2025/oA101:2025

Automotive fuels - Unleaded petrol - Requirements and test methods Title:

The document specifies sampling procedures, compulsory equipping of unleaded petrol Scope:

distribution appliances with information plates or labels, what are requirements of knock characteristics of unleaded petrol and requirements for evaporation behaviour in Slovenia.

Relatedness:

National: New

Sector: 07FUEL 2025-08-26 Registration Date:

Organization: SIST

Country: Latest Date for Comments: 2025-11-26 Slovenia

**Project** 00005627/0001 Project ID:

**Established** 

ICS: 75.100

National Ref: SIST EN 590:2025/oA101:2025

Automotive fuels – Diesel – Requirements and test methods Title:

Scope: The document specifies sampling procedures, compulsory equipping of diesel distribution

appliances with information plates or labels and requirements based on climate conditions

in Slovenia.

Relatedness:

National: New

\*\* End of Subsector \*\*

#### Sector 07GASD: Gas distribution and related services

Sector: 07GASD Registration Date: 2025-08-08

Organization: NEN

Country: Netherlands

Project ID: 50002460/0001 Project Established

ICS: 23.040.01

National Ref: NEN 3655:2025 Concept nl

Title: Safety management system for pipeline systems for the transport of hazardous

substances - Functional requirements

Scope: NEN 3655 describes the functional

requirements for a safety management system (SMS) for pipeline systems for the

transport of hazardous substances.

This standard is not limited to steel pipeline

systems, but also applies for pipeline systems of plastic, concrete and cast

iron.

Relatedness:

National: New

\*\* End of Subsector \*\*

### Sector 07OTEN: Other sources of energy supplies and distribution

Sector: 07OTEN Registration Date: 2025-08-08

Organization: NEN

**Country:** Netherlands

Project ID: 50002464/0001 Project Established

**ICS:** 27.075, 29.160.20

National Ref: NTA 8091:2025 Concept nl

Title: Hydrogen generators - Mobile application

Scope: NTA 8091 describes methods for generating electricity with hydrogen generators. Hydrogen

generators are used at locations where emission-free work is required and/or where there is little or no access to electricity. Hydrogen generators are used at construction and event

sites, for example.

Relatedness:

National: New

\*\* End of Subsector \*\*

#### Sector 07PUWA: Collected and purified water

Sector: 07PUWA Registration Date: 2025-08-15

Organization: DIN Country: Germany

**Project ID:** 11904640/0001 Project

Established

ICS:

National Ref: 11904640

Title: Dam plants - Part 10: General specifications

Relatedness:

National: New

Sector: 07PUWA Registration Date: 2025-08-15

**Organization**: DIN

**Country:** Germany

Project ID: 11904822/0001 Project Established

ICS:

National Ref: 11904822

Title: Dam plants - Part 11: Dams

Relatedness:

National: New

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



Notifications registered at CCMC from 2025-08-01 to 2025-08-31

Sector 08\_ELTEC : Electrotechnology

#### Sector 08AAAA: Electrotechnology General

Sector: Registration Date: 2025-08-15 AAAA80

DIN Organization: Country: Germany

**Project** Project ID: 06236973/0001 **Established** 

ICS:

National Ref: 06236973

Radioisotope laboratories - Part 1: Rules for design Title:

Relatedness:

National: New

\*\* End of Subsector \*\*

#### Sector 08CABL: Insulated wire and cable

Sector: 08CABL Registration Date: 2025-08-11

Organization: UNE

Country: Latest Date for Comments: 2025-09-08 Spain

Draft for public P0062476/0001 Project ID:

enquiry

ICS:

Scope:

PNE 211067-1 National Ref:

Power cables with extruded insulation and their accessories for rated voltages above 150 Title:

> kV (Um = 170 kV) up to 500 kV (Um = 550 kV). Part 1: Test methods and requirements. This standard specifies the test methods and requirements for cable systems with extruded

insulation and their accessories for fixed installations, for rated voltages above 150 kV (Um =

170 kV) up to and including 500 kV (Um = 550 kV).

The requirements apply to single-core cables and their accessories under normal installation and service conditions, but do not apply to special cables and their accessories, such as submarine cables, for which modifications to normal tests or special test conditions may be

required.

This standard does not cover transition splices between cables with extruded insulation and

paper-insulated cables.

Relatedness:

National: New

.....

Sector: 08CABL Registration Date: 2025-08-11

Organization: UNE

Latest Date for Comments: 2025-09-08 Country: Spain

Draft for public Project ID: P0062477/0001

enquiry

ICS:

National Ref: PNE 211067-2

Power cables with extruded insulation and their accessories for rated voltages above 150 Title:

kV (Um = 170 kV) up to 500 kV (Um = 550 kV). Part 2: Cables with XLPE insulation and

polyolefin compound sheath or polyethylene compound sheath.

Scope: This standard specifies the characteristics, design, manufacture, supply, and testing required

for single-core cables (and cable systems) with rated voltages of 127/220 (245) kV and 220/400 (420) kV, with dry cross-linked polyethylene (XLPE) insulation and a polyolefin or

polyethylene compound sheath.

The cable types included in this part of the standard are:

Type 1: Cable with a polyolefin or polyethylene compound sheath, without special fire properties.

Type 2: Cable with a low-halogen polyolefin compound sheath and special fire properties. The minimum fire class is Eca.

Type 3: Cable with a low-halogen polyolefin compound sheath and special fire properties. The minimum fire class is Cca-s1b.d2.a1.

The definition of the reaction-to-fire performance of the cables covered by this standard has been made in accordance with Commission Delegated Regulation (EU) 2016/364 of 1 July 2015 on the classification of the reaction-to-fire properties of construction products in accordance with Regulation (EU) No. 305/2011 of the European Parliament and of the Council.

Relatedness:

National: New

\*\* End of Subsector \*\*

### Sector 08EAPA: Electrical equipment and apparatus

Sector: 08EAPA Registration Date: 2025-08-26

**Organization :** ASI **Country :** Austria

Project ID: 01050303/0001 Project Established

 ICS:
 91.010.20, 91.140.50

 National Ref:
 ÖNORM H 2203

Title: Services of electrical installation technics, earthing and lightning protection, safety

installations systems as well as installations for information and communication

technology - Contract to provide services

**Scope:** This Austrian Standard specifies methods and contractual provisions for the services of

sanitary, heating, ventilations and cooling technics.

It shall be used for works and services inside and outside of building structures from the

transfer point of commissioning of the relevant supply or disposal networks.

Relatedness:

National: New

\*\* End of Subsector \*\*

# Sector 08LAMP: Lighting equipment and electric lamps

Sector: 08LAMP Registration Date: 2025-08-18

**Organization**: BSI

Country: United Kingdom

Project ID: 02501831/0001 Project Established

ICS:

National Ref: BS 559-2

Title: Interior and exterior signs. Part 2: Inspection and Maintenance of Signs.

Specification

Relatedness:

National: New

\*\* End of Subsector \*\*

# Sector 08LVIM: Low Voltage electrical installations material

Sector: 08LVIM Registration Date: 2025-08-18 Organization: BSI Draft Issue Date: 2025-06-24 **United Kingdom** Country: Latest Date for Comments: 2025-09-10 Draft for public 02301701/0002 Project ID: enquiry

ICS:

National Ref: DPCBS 7430

Title: BS 7430 Protective earthing of electrical installations. Code of practice

Relatedness:

National: New

\*\* End of Subsector \*\*

<sup>\*\*</sup> End of Sector \*\*



Notifications registered at CCMC from 2025-08-01 to 2025-08-31

Sector 09\_HOUVA: Household appliances and HVAC

### Sector 09HVAC: Heating, cooling and ventilation equipment (HVAC Equipment)

Sector: 09HVAC Registration Date: 2025-08-15

Organization: DIN Country: Germany

Project ID: 14900271/0001 Project Established

ICS: 01.040.37 National Ref: DIN 15731

Title: Photography - Electronic still picture imaging - Vocabulary; Text in German and English

Relatedness:

National: New

\*\* End of Subsector \*\*

<sup>\*\*</sup> End of Sector \*\*



Notifications registered at CCMC from 2025-08-01 to 2025-08-31

Sector 11\_HEALT: Healthcare and health & safety

#### Sector 11AAAA: Health General

Sector: 11AAAA Registration Date: 2025-08-15

Organization : DIN
Country : Germany

Project ID: 17600169/0001 Project Established

ICS:

National Ref: 17600169

Title: Surgical dressings; triangular bandage

Relatedness:

National: New

\*\* End of Subsector \*\*

### Sector 11MEDP: Medical equipment, pharmaceuticals and personal care products

Sector: 11MEDP Registration Date: 2025-08-08

Organization: NEN

Country: Netherlands

Project ID: 50002463/0001 Project Established

ICS: 11.080.10

National Ref: NPR 8280:2025 Concept nl

Title: Procurement and maintenance of decontamination equipment for medical devices

Scope: This NPR provides guidance to parties on how to make medical devices more sustainable. It

clarifies which medical devices are suitable for this purpose. It also clarifies the options for

sustainability.

Relatedness:

National: New

\*\* End of Subsector \*\*

<sup>\*\*</sup> End of Sector \*\*



Notifications registered at CCMC from 2025-08-01 to 2025-08-31

Sector 12\_CONSU: Consumer

# Sector 12SPOR: Sport goods

Sector: 12SPOR Registration Date: 2025-08-26

Organization: ASI
Country: Austria

Project ID: 01051566/0001 Project Established

ICS: 13.060.25, 97.220.10 National Ref: ÖNORM M 6228

Title: Structural requirements for pool facilities and man-made surface waters - Supplementary

guidelines to ÖNORM EN 13451 and ÖNORM EN 15288-1

**Scope:** This document specifies structural requirements for pool installations and small bath ponds.

For example, entrances in swimming pools, jetties, grouting materials, pool linings, etc.

Relatedness:

National: New

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



Notifications registered at CCMC from 2025-08-01 to 2025-08-31

Sector 13\_DEFCE : Defence and security

#### Sector 13DEFE: Police and military and related support equipment

Sector: 13DEFE Registration Date: 2025-08-26

Organization: ASI Country: Austria

Project Project ID: 01051733/0001 **Established** 

ICS: 95.020, 97.220.10 National Ref: ÖNORM S 1240

Shooting ranges for rifles and handguns with bullets - Planning, design and operation Title: Scope: This ÖNORM contains general provisions for the planning, construction and operation of

shooting ranges for long and short-barrelled weapons with exclusively soft-core bullets (full

and partial jacket bullets). Other bullet types are dealt with in an informative Annex.

Relatedness:

National: New

\*\* End of Subsector \*\*

#### Sector 13FIRF: Fire-fight equipment

Sector: 13FIRF Registration Date: 2025-08-18

Organization: BSI

Country: **United Kingdom** 

**Project** Project ID: 02501893/0001 **Established** 

ICS:

National Ref: BS 750:2023+A1:202X

BS Underground fire hydrants - Surface box frames and covers - Specification. Title:

Amendment

Relatedness:

National: New

\*\* End of Subsector \*\*

### Sector 13HELP: Emergency, security and related support equipment

Sector: 13HELP Registration Date: 2025-08-18 Organization: LVS Draft Issue Date: 2025-08-19 Country: Latest Date for Comments: 2025-09-19 Latvia Draft for public

00088479/0001 Project ID:

enquiry

ICS: 43.020

National Ref: LVS 63:2024/prA1

Emergency road vehicles, their painting and equipment Title:

This standard specifies color schemes, inscriptions and symbols for emergency vehicles, as Scope:

well as requirements for special lighting and sound equipment.

Relatedness:

National: REV/AMD LVS 63:2024

<sup>\*\*</sup> End of Sector \*\*



Notifications registered at CCMC from 2025-08-01 to 2025-08-31

Sector 14\_SERVI : Services

Sector: 14TEST Registration Date: 2025-08-18 Organization: BSI Draft Issue Date: 2025-05-30 **United Kingdom** Latest Date for Comments: Country: 2025-07-30

Draft for public Project ID: 02302898/0002

enquiry

ICS:

DPCBS 8888 Product documentation and specif National Ref:

BS 8888 Technical product documentation and specification Title:

Relatedness:

National: New

14TEST Registration Date: 2025-08-15 Sector:

Organization: DIN Country: Germany

**Project** Project ID: 06236439/0001 **Established** 

ICS:

National Ref: 06236439

pH-/redox-measurement - pH-/redox measuring apparatus - Technical requirements Title:

Relatedness:

National: New

Sector: 14TEST Registration Date: 2025-08-15

Organization: DIN

Country: Germany

**Project** Project ID: 06236882/0001 **Established** 

ICS:

National Ref: 06236882

Non destructive testing - Data formats Title:

Relatedness:

National: New

Sector: 14TEST 2025-08-15 Registration Date :

Organization: DIN Country: Germany

**Project** Project ID: 06236890/0001

**Established** 

ICS:

National Ref: 06236890

Natural stone test methods ¿ Assessment of the weathering resistance Title:

Relatedness:

National: New