



Monthly Notifications Register

Notifications registered at CCMC from 2025-02-01 to 2025-02-28

Register issued on : 2025-03-07



Monthly Notifications Register

Notifications registered at CCMC from 2025-02-01 to 2025-02-28

Sector 01_FOODA : Food and agriculture

Register issued on : 2025-03-07

Sector 01AAAA: Food_General

Sector : 01AAAA **Registration Date :** 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00243199/0001 Project
Established
ICS :
National Ref : PR XP V03-050
Title : Guide to using digital PCR (dPCR) for the detection, identification and quantification of plant and animal DNA in raw and processed products
Relatedness :
National : New

** End of Subsector **

Sector 01AGRP: Agricultural, farming, fishing, forestry and related products

Sector : 01AGRP **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 02232804/0001 Project
Established
ICS :
National Ref : 02232804
Title : Repair of damage to fibre-optic lines
Relatedness :
National : New

Sector : 01AGRP **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 07400362/0001 Project
Established
ICS :
National Ref : 07400362
Title : Testing of paper and board - Determination of the total colony count
Relatedness :
National : New

** End of Subsector **

Sector 01FOOD: Food, beverages and related products

Sector : 01FOOD **Registration Date :** 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00241162/0001 Project
Established
ICS :
National Ref : PR XP V03-042
Title : Foodstuffs - Implementation guide for standards NF EN ISO 24276 , NF EN ISO 21569 , NF EN ISO 21570, NF EN ISO 21571 and their amendments 1 - Nuclieic acid based

methods of analysis for the detection of genetically modified organisms and derived products

Relatedness :

National : REV/AMD GA V03-042 2013-12-11

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2025-02-01 to 2025-02-28

Sector 02_MINMT : Mining and metals

Register issued on : 2025-03-07

Sector 02AAAA: Mining and Metals

Sector : 02AAAA **Registration Date :** 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00244635/0001 **Project**
Established
ICS :
National Ref : PR NF A 35-020-2-2
Title : Steel products - Mechanical splices and mechanical anchorages for ribbed or indented reinforcing steel - Part 2-2: Test methods for mechanical anchorages
Relatedness :
National : New

Sector : 02AAAA **Registration Date :** 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00244636/0001 **Project**
Established
ICS :
National Ref : PR NF A 35-020-2-1
Title : Steel products - Mechanical splices and mechanical anchorages for ribbed or indented reinforcing steel - Part 2-1: Test methods for mechanical splices
Relatedness :
National : New

Sector : 02AAAA **Registration Date :** 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00244637/0001 **Project**
Established
ICS :
National Ref : PR NF A 35-020-1
Title : Steel products - Mechanical splices and mechanical anchorages for ribbed or indented reinforcing steel - Part 1: Requirements
Relatedness :
National : New

Sector : 02AAAA **Registration Date :** 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00244749/0001 **Project**
Established
ICS :
National Ref : PR NF A01-800
Title : Foundry products - Cast steels and cast irons - Sampling and sample preparation for the determination of the chemical composition
Relatedness :
National : New

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2025-02-01 to 2025-02-28

Sector 03_CHEMI : Chemicals

Register issued on : 2025-03-07



Monthly Notifications Register

Notifications registered at CCMC from 2025-02-01 to 2025-02-28

Sector 04_CONST : Construction

Register issued on : 2025-03-07

Sector 04AAAA: Construction_General

Sector : 04AAAA **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 00519889/0001 **Project**
Established
ICS :
National Ref : 00519889
Title : Soil - Calculation of design bearing capacity of soil beneath shallow foundations
Relatedness :
National : New

Sector : 04AAAA **Registration Date :** 2025-02-24
Organization : UNMZ
Country : Czechia **Latest Date for Comments :** 2025-03-31
Project ID : 73001418/0001 **Project**
Established
ICS :
National Ref : CSN 730540-2
Title : Thermal protection of buildings - Part 2: Requirements
Scope : This standard specifies thermal technical requirements for the design and verification of buildings with the required thermal and humidity conditions of the indoor environment during their use, which ensure the fulfillment of the basic requirements for buildings, in particular the fulfillment of the basic requirement for health protection according to the legal regulation and the economical fulfillment of the basic requirement for energy saving according to the legal regulation and for the purposes of assessing the energy performance of buildings. It applies to new buildings and to construction modifications, maintenance work, changes in the use of buildings and other changes to completed buildings.
Relatedness :
National : New

Sector : 04AAAA **Registration Date :** 2025-02-24
Organization : UNMZ
Country : Czechia **Latest Date for Comments :** 2025-03-31
Project ID : 73004419/0001 **Project**
Established
ICS :
National Ref : CSN 730540-3
Title : Thermal protection of buildings - Part 3: Design value quantities
Scope : This standard specifies standard, characteristic and design values of physical quantities of building materials, products, fillings of openings, masonry elements and masonry, design values of quantities of the outdoor environment, indoor environment and air for the design and verification of building structures in terms of moisture spread and buildings in terms of their thermal protection.
Relatedness :
National : New

Sector : 04AAAA **Registration Date :** 2025-02-24
Organization : UNMZ

Country :	Czechia	Latest Date for Comments :	2025-03-31
Project ID :	73004519/0001		Project Established
ICS :			
National Ref :	CSN 730540-1		
Title :	Thermal protection of buildings - Part 1: Terminology		
Scope :	This standard defines the terms used in the field of building thermal technology, definitions of quantities, their symbols and units describing the spread of heat, humidity and air through building materials and structures and describing the state of the indoor and outdoor environment used in ČSN 73 0540 - 2, 3 and 4.		

Relatedness :

National : New

Sector :	04AAAA	Registration Date :	2025-02-24
Organization :	UNMZ		
Country :	Czechia	Latest Date for Comments :	2025-03-31
Project ID :	73007819/0001		Project Established
ICS :			
National Ref :	CSN 730540-4		
Title :	Thermal protection of buildings - Part 4: Calculation methods		
Scope :	This standard specifies and specifies calculation methods for the design and verification of structures and buildings in accordance with the requirements for thermal protection of buildings and energy saving for their heating, given in ČSN 73 0540-2 and in special regulations. It applies to the determination of the properties of structures and buildings used in calculations of thermal systems in buildings and other calculations for determining the energy performance of buildings.		

Relatedness :

National : New

** End of Subsector **

Sector 04BUIL: Construction work

Sector :	04BUIL	Registration Date :	2025-02-25
Organization :	LVS	Draft Issue Date :	2025-02-26
Country :	Latvia	Latest Date for Comments :	2025-04-26
Project ID :	00088455/0001		Draft for public enquiry
ICS :	93.010		
National Ref :	prLVS 1094		
Title :	Protection of engineering networks and trees in the urban environment		
Scope :	This standard is applicable in cases where construction or repair work of utility networks is carried out near existing tree plantations, or new trees and/or shrubs are planted near utility networks, as well as when changes occur in tree plantations or the location of utility networks.		

Relatedness :

National : New

Sector :	04BUIL	Registration Date :	2025-02-17
Organization :	DIN		

Country : Germany
Project ID : 00519590/0001 Project
Established
ICS :
National Ref : 00519590
Title : Components for enclosures made of textile fabrics and plastic films - Part 101:
 Conformity assessment for tents and halls according to DIN 18204-1
Relatedness :
National : New

Sector : 04BUIL **Registration Date :** 2025-02-05
Organization : ASI
Country : Austria
Project ID : 01050886/0001 Project
Established
ICS : 93.020
National Ref : ÖNORM B 4456
Title : Geotechnics - Durability of grouted anchors, infection piles and nails
Scope : This document regulates measures to ensure the durability of newly created anchorages of building structures depending on the service life planned by the client. The requirements for corrosion protection for permanent anchorages are also specified. In this regard, the tasks of the anchor system supplier, the specialist construction supervision client (FBA-AG) and the specialist construction manager contractor (FBL-AN) are regulated. Requirements for the durability of dead man's anchorages can be viewed analogously to this document.
 Basic requirements for the monitoring, control and testing of anchored supporting structures along roads can be found in RVS 13.03.21.
 For anchoring protective structures against natural hazards (e.g. rockfalls, avalanches and debris flows), reference is made to prÖNORM B 4800, prÖNORM B 4801 and prÖNORM B 4802.

Relatedness :
National : New

Sector : 04BUIL **Registration Date :** 2025-02-05
Organization : ASI
Country : Austria
Project ID : 01051505/0001 Project
Established
ICS : 23.040.20, 23.040.45,
 93.025, 93.030
National Ref : ÖNORM ISO 25780
Title : Plastics piping systems for pressure and non-pressure water supply, drainage or sewerage - Glass-reinforced thermosetting plastics (GRP) systems based on unsaturated polyester (UP) resin - Pipes with flexible joints intended to be installed using jacking techniques
Scope : This document specifies the properties of the piping system and its components made from glassreinforced thermosetting plastics (GRP) based on unsaturated polyester resin (UP). It is suited for all types of water supply, drainage and sewerage with or without pressure. Types of water supply include, but are not limited to, raw water, irrigation, cooling water, potable water, salt water, sea water, penstocks in power plants, processing plants and other water-based applications. This document is applicable to GRP-UP piping systems, with flexible joints, intended to be installed using jacking techniques. It specifies the characteristics of

pipes made from GRP-UP, with or without aggregates or fillers and also specifies the test parameters for the test methods referred to in this document. The requirements for the hydrostatic pressure design of pipes referring to this document meet the requirements of ISO/TS 20656-1 and the general principle for the reliability of structures detailed in ISO 2394 and in EN 1990. These documents provide procedures for the harmonization of design practices and address the probability of failure, as well as possible consequences of failures. The design practices are based on a partial safety factor concept, as well as on risk management engineering. This document is applicable to circular pipes and joints with a size range from DN 100 to DN 4000 at normal service conditions. It covers requirements to prove the design of the joint and specifies type test performance requirements for the joints as a function of the declared nominal pressure rating of the pipeline system and the required joint deflection capability of the system. GRP-fittings, used between pipe systems covered by this document, shall be in accordance with ISO 23856. In a pipe-work system, pipes of different nominal pressure and stiffness ratings may be used together.

Relatedness :

National : New

Sector :	04BUIL	Registration Date :	2025-02-05
Organization :	ASI		
Country :	Austria		
Project ID :	01051518/0001	Project	Established
ICS :	23.040.20, 23.040.45, 91.140.80, 93.030		
National Ref :	ÖNORM ISO 16611		
Title :	Plastics piping systems for drainage and sewerage without pressure — Non-circular pipes and joints made of glass-reinforced thermosetting plastics (GRP) based on unsaturated polyester resins (UP) — Dimensions, requirements and tests		
Scope :	<p>This document specifies the required properties of the piping system and its components made from glassreinforced thermosetting plastics (GRP) based on unsaturated polyester resin (UP) intended to be used for drainage or sewerage without pressure including culverts. It is the responsibility of the purchaser or specifier to make the appropriate selections taking into account their particular requirements and any relevant national regulations and installation practices or codes.</p> <p>This document is applicable to non-circular GRP-UP pipes, with flexible or rigid joints, primarily intended for use in buried installations but may also be used to reline existing non-circular pipe lines.</p> <p>This document is applicable to pipes, fittings and their joints of nominal sizes from DN 150 to DN 4000, which are intended to be used for the conveyance of surface water or sewage at temperatures up to 50 °C.</p>		

Relatedness :

National : New

Sector :	04BUIL	Registration Date :	2025-02-27
Organization :	UNI		
Country :	Italy		
Project ID :	01614616/0001	Project	Established
ICS :	91.060.40, 91.140.01		
National Ref :	UNI1614616		
Title :	Cleaning of chimneys for burners and appliances powered by liquid and solid fuels - Guidelines and procedures		

Scope : The standard establishes criteria and procedures for an effective cleaning of systems for the evacuation of the product of combustion (SEPC) installed downstream of burners and appliances powered by liquid and solid biofuels, without power limits.

In particular, it describes:

- the cleaning operations of the SEPC and of the condensate discharge system;
- the operations on the SEPC and on the appliance that are necessary to carry out the cleaning operation correctly;
- the procedures for checking the correct completion of cleaning.

The standard applies to systems for civil use and does not apply to asbestos-cement SEPCs and SEPCs serving industrial process cycles.

Relatedness :

National : REV/AMD UNI 10847:2017

** End of Subsector **

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

Sector :	04COSE	Registration Date :	2025-02-27
Organization :	SIS	Draft Issue Date :	2025-12-10
Country :	Sweden	Latest Date for Comments :	2026-02-10
Project ID :	00025267/0004		Project Established
ICS :	91.120.20		
National Ref :	25267 6		
Title :	Building acoustics — Sound classification of spaces in buildings — Dwellings		
Scope :	This document specifies the sound requirements for residential buildings regarding their: <ul style="list-style-type: none"> • sound level difference (airborne sound insulation), • impact sound level (impact sound insulation), • indoor sound level from installations or motor-driven devices, • sound insulation against airborne sound from outside the building, • reverberation time in stairwells and corridors. 		

Relatedness :

National : New

Sector :	04COSE	Registration Date :	2025-02-26
Organization :	EVS		
Country :	Estonia		
Project ID :	00129147/0001		Project Established
ICS :	03.060, 03.080, 91.010.01, 91.010.20, 93.010		
National Ref :	prEVS 937		
Title :	Conclusion and essence of construction all-risks insurance policy		
Scope :	The standard covers the nature and meaning of the construction all-risks insurance contract. The standard determines the definitions specific to construction all-risks insurance. The standard also highlights the features and specificities characteristic of the two components of the construction all-risks insurance, i.e. the indemnity insurance part and the liability insurance part. The standard looks at the construction all-risks insurance contract over the entire life cycle of the contract from entry into the contract to expiry or termination thereof and also views, among other things, issues related to insured events.		

Relatedness :

National : New

Sector : 04COSE Registration Date : 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00240832/0001 Project Established
ICS :
National Ref : PR XP P94-104
Title : Soils : Investigation and testing - Jet Erosion Test - Principle and method of laboratory and in situ test to determine external erodibility by submerged impacting jet

Relatedness :

National : New

Sector : 04COSE Registration Date : 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00241331/0001 Project Established
ICS :
National Ref : PR XP P98-664
Title : Road marking materials - Characterization of a masking road marking

Relatedness :

National : New

Sector : 04COSE Registration Date : 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00244638/0001 Project Established
ICS :
National Ref : PR NF P94-261
Title : Justification of geotechnical work - National application standards for the implementation of Eurocode 7 - Shallow foundations

Relatedness :

National : New

Sector : 04COSE Registration Date : 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00244641/0001 Project Established
ICS :
National Ref : PRNF P94-290
Title : Geotechnical design - Earthworks structures

Relatedness :

National : New

Sector : 04COSE **Registration Date :** 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00244748/0001 Project
Established
ICS :
National Ref : PR NF P98-306
Title : Products in manufactured concrete - Concrete garden paving blocks
Relatedness :
National : REV/AMD NF P98-306 1989-12-01

Sector : 04COSE **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 00519589/0001 Project
Established
ICS :
National Ref : 00519589
Title : Components for enclosures made of textile fabrics and plastic films - Part 1: Structures and tents
Relatedness :
National : New

Sector : 04COSE **Registration Date :** 2025-02-11
Organization : HZN
Country : Croatia
Project ID : 00548461/0003 Published
Standard
ICS : 91.010.30, 91.080.13
National Ref : HRN EN 1993-1-13:2024/NA:2025
Title : Eurocode 3 -- Design of steel structures -- Part 1-13: Beams with large web openings -- National Annex
Relatedness :
National : New

Sector : 04COSE **Registration Date :** 2025-02-11
Organization : HZN
Country : Croatia
Project ID : 00548462/0003 Published
Standard
ICS : 13.220.50, 91.010.30,
91.080.13
National Ref : HRN EN 1993-1-2:2024/NA:2025
Title : Eurocode 3 -- Design of steel structures -- Part 1-2: Structural fire design -- National Annex
Relatedness :
National : New

Sector : 04COSE **Registration Date :** 2025-02-11

Organization : HZN
Country : Croatia
Project ID : 00548463/0003 Published
Standard
ICS : 91.010.30, 91.080.13
National Ref : HRN EN 1993-1-3:2024/NA:2025
Title : Eurocode 3 -- Design of steel structures -- Part 1-3: Cold-formed members and sheeting
 -- National Annex

Relatedness :

National : New

Sector : 04COSE Registration Date : 2025-02-11
Organization : HZN
Country : Croatia
Project ID : 00548464/0003 Published
Standard
ICS : 91.010.30, 91.080.13
National Ref : HRN EN 1993-1-8:2024/NA:2025
Title : Eurocode 3 -- Design of steel structures -- Part 1-8: Joints -- National Annex

Relatedness :

National : New

Sector : 04COSE Registration Date : 2025-02-26
Organization : HZN
Country : Croatia
Project ID : 00548474/0001 Project
Established
ICS : 91.010.30, 91.080.13,
 91.080.40
National Ref : rpHRN EN 1994-1-1/NA
Title : Eurocode 4 -- Design of composite steel and concrete structures -- Part 1-1: General
 rules and rules for buildings -- National Annex

Relatedness :

National : New

Sector : 04COSE Registration Date : 2025-02-26
Organization : HZN
Country : Croatia
Project ID : 00548475/0001 Project
Established
ICS : 13.220.50, 91.010.30,
 91.080.13, 91.080.40
National Ref : rpHRN EN 1994-1-2/NA
Title : Eurocode 4 -- Design of composite steel and concrete structures -- Part 1-2: Structural
 fire design -- National Annex

Relatedness :

National : New

Sector : 04COSE Registration Date : 2025-02-26

Organization : HZN
Country : Croatia
Project ID : 00548476/0001 Project
Established
ICS : 91.010.30, 91.080.13,
91.080.40, 93.040
National Ref : rpHRN EN 1994-2/NA
Title : Eurocode 4 -- Design of composite steel and concrete structures -- Part 2: Bridges --
National Annex

Relatedness :

National : New

Sector : 04COSE **Registration Date :** 2025-02-26
Organization : HZN
Country : Croatia
Project ID : 00548477/0001 Project
Established
ICS : 91.010.30, 93.020
National Ref : rpHRN EN 1997-1:2024/NA
Title : Eurocode 7 -- Geotechnical design -- Part 1: General rules -- National Annex

Relatedness :

National : New

Sector : 04COSE **Registration Date :** 2025-02-26
Organization : HZN
Country : Croatia
Project ID : 00548478/0001 Project
Established
ICS : 91.010.30, 93.020
National Ref : rpHRN EN 1997-2:2024/NA
Title : Eurocode 7 -- Geotechnical design -- Part 2: Ground properties -- National Annex

Relatedness :

National : New

Sector : 04COSE **Registration Date :** 2025-02-26
Organization : HZN
Country : Croatia
Project ID : 00548479/0001 Project
Established
ICS : 91.010.30, 93.020
National Ref : rpHRN EN 1997-3/NA
Title : Eurocode 7 -- Geotechnical design -- Part 3: Geotechnical structures -- National Annex

Relatedness :

National : New

Sector : 04COSE **Registration Date :** 2025-02-24
Organization : ASI
Country : Austria

Project ID : 01051506/0001 Project Established
ICS : 91.120.10
National Ref : ÖNORM B 8110-5
Title : Thermal insulation in building construction - Part 5: Model of climate and user profiles
Scope : This document specifies the boundary conditions for the calculations of the heating demand and the cooling demand according to ÖNORM B 8110-6-1.
 This document defines a method for the determination of location dependent standard external temperatures, based on the data included in the file „OIB-Richtlinie 6, NAT Excel“, available from the homepage of the Austrian Institute for Building Technology (OIB).
 Furthermore, the present document establishes a method for the determination of external air temperature with an exceedance frequency of 130 days within 10 years, based on the data included in the file „OIB-Richtlinie 6, NAT-T13 Excel“, available from the homepage of the Austrian Institute for Building Technology (OIB).
 The results are used to prepare the energy certificate in accordance with „OIB-Richtlinie 6“.

Relatedness :

National : New

Sector : 04COSE Registration Date : 2025-02-24
Organization : ASI
Country : Austria

Project ID : 01051519/0001 Project Established

ICS : 91.120.10
National Ref : ÖNORM B 8110-6-1
Title : Thermal insulation in building construction - Part 6-1: Principles and determination of heating and cooling demand
Scope : This document specifies the basic principles for the calculation of the heating demand and the cooling demand. Based on the user profiles according to ÖNORM B 8110-5, it enables the verification concerning legal requirements of the respective federal land and forms the foundation for the determination of further key figures.
 The results are used to prepare the energy certificate in accordance with OIB-Richtlinie 6.

Relatedness :

National : New

Sector : 04COSE Registration Date : 2025-02-24
Organization : ASI
Country : Austria

Project ID : 01051520/0001 Project Established

ICS : 91.120.10
National Ref : ÖNORM B 8110-6-2
Title : Thermal insulation in building construction - Part 6-2: Validation of heating and cooling demand
Scope : This document contains the results of calculation of the heating demand and the cooling demand, respectively, for different types of buildings, in the form of validation examples. They enable the validation of software programmes.

Relatedness :

National : New

Sector : 04COSE **Registration Date :** 2025-02-24
Organization : ASI
Country : Austria
Project ID : 01051521/0001 **Project**
Established
ICS : 91.010.30, 91.140.10
National Ref : ÖNORM H 5050-1
Title : Energy performance of buildings - Part 1: Determination of energy performance, primary energy demand and equivalent carbon dioxide emissions
Scope : This document specifies the methods for determining the maximum permissible heating energy demand depending on a legally defined maximum permissible reference heating demand and a reference equipment.
 Likewise, the procedures for determining the primary energy demand and carbon dioxide emissions are specified. In addition, the procedures for determining the renewable shares at the useful and final energy level within the system boundary building are defined. The results are used to prepare the energy certificate according to OIB guideline 6. Energy indicators that represent process energies are not the subject of this document.

Relatedness :

National : New

Sector : 04COSE **Registration Date :** 2025-02-24
Organization : ASI
Country : Austria
Project ID : 01051522/0001 **Project**
Established
ICS : 91.140.10
National Ref : ÖNORM H 5050-2
Title : Energy performance of buildings - Part 2: Validation of energy performance, primary energy demand and equivalent carbon dioxide emissions
Scope : This document contains the results of the calculation of the energy efficiency and other energy efficiency indicators for a single-family house (SFH), a multi-family house (MFH) and a non-residential building using validation examples. They enable the validation of software programmes.

Relatedness :

National : New

Sector : 04COSE **Registration Date :** 2025-02-24
Organization : ASI
Country : Austria
Project ID : 01051523/0001 **Project**
Established
ICS : 91.140.10
National Ref : ÖNORM H 5056-1
Title : Energy performance of buildings – Part 1: Determination of heating energy demand
Scope : This document defines the principles for calculating the energy use for heating systems based on user profiles for the heat requirement for hot water and room heating. Calculation is done by evaluating the loss of heat emission, heat distribution, heat storage and heat provision. The yields from solar thermal and photovoltaic systems are also determined, both for hot water and for space heating. These calculations are based on monthly balancing.
 The results are used to create the energy certificate in accordance with OIB Guideline 6.

Relatedness :

National : New

Sector : 04COSE **Registration Date :** 2025-02-24
Organization : ASI
Country : Austria
Project ID : 01051524/0001 **Project**
Established
ICS : 91.140.10
National Ref : ÖNORM H 5056-2
Title : Energy performance of buildings - Part 2: Validation of heating energy demand
Scope : This document contains the results of calculation of the the heating energy demand for a single-family house (SFH), a multi-family house (MFH) and a non-residential building using validation examples. They enable the validation of software programmes.

Relatedness :

National : New

Sector : 04COSE **Registration Date :** 2025-02-24
Organization : ASI
Country : Austria
Project ID : 01051525/0001 **Project**
Established
ICS : 91.140.30
National Ref : ÖNORM H 5057-1
Title : Energy performance of buildings - Part 1: Energy use for ventilation systems of residential and non-residential buildings
Scope : This document defines the principles for calculating the energy use for ventilation systems in residential and non-residential buildings. It enables the evaluation of end energy usage of the air supply and the evaluation of the net energy usage for the inlet air conditioning for air renewal systems as well as systems for process-related air supply. This document represents exclusively ambient air systems.
 The results are used to create the energy certificate in accordance with OIB Guideline 6.

Relatedness :

National : New

Sector : 04COSE **Registration Date :** 2025-02-24
Organization : ASI
Country : Austria
Project ID : 01051526/0001 **Project**
Established
ICS : 91.140.30
National Ref : ÖNORM H 5057-2
Title : Energy performance of buildings - Part 2: Validation of energy use for ventilation systems of residential and non-residential buildings
Scope : This document presents the results of the energy demand calculation for air distribution, as well as the net energy demand for heating, cooling and humidification via a ventilation and air conditioning system (HVAC system) for an office building, provided as a validation example with four variants.
 This document enables the validation of software programs.

the requirements of ÖNORM EN 15193.

In addition, default values for the lightning energy demand are specified.

The results are used to create the energy certificate in accordance with OIB Guideline 6.

Relatedness :

National : New

Sector : 04COSE **Registration Date :** 2025-02-24
Organization : ASI
Country : Austria
Project ID : 01051530/0001 **Project Established**
ICS : 91.140.01
National Ref : ÖNORM H 5059-2
Title : Energy performance of buildings – Part 2: Validation of energy use for lighting systems
Scope : This document presents the results of the lighting energy demand calculation for an office building, provided as a validation examples. These results enable the validation of software programs.

Relatedness :

National : New

Sector : 04COSE **Registration Date :** 2025-02-27
Organization : UNI
Country : Italy
Project ID : 01614796/0001 **Project Established**
ICS : 17.180.20
National Ref : UNI1614796
Title : Light and lighting - Guidelines for the evaluation of the uncertainty of measurements in the characterization of luminaires, lamps and LED modules
Scope : The technical specification describes and proposes some methodologies for the evaluation and calculation of the uncertainty of measurements performed for the photometric characterization of lamps, LED modules for lighting and luminaires, considering only those quantities and methods of measurement that fall within the scope of UNI EN 13032-1 and UNI EN 13032-4.

Relatedness :

National : REV/AMD UNI/TS 11920:2023

Sector : 04COSE **Registration Date :** 2025-02-27
Organization : UNI
Country : Italy
Project ID : 01615138/0001 **Project Established**
ICS : 91.100.60
National Ref : UNI1615138
Title : Thermal insulation products for buildings – Determination of hail impact resistance of external thermal insulation composite systems with renders (ETICS)
Scope : This document defines the equipment and the test procedure for determining the hail impact resistance of external thermal insulation systems (ETICS). The document also provides a classification system based on the test results obtained.

Relatedness :

National : New

Sector : 04COSE **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 05800890/0001 **Project**
Established
ICS :
National Ref : 05800890
Title : Artificial lighting - Part 3: Lighting of health care premises

Relatedness :

National : New

Sector : 04COSE **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 11201467/0001 **Project**
Established
ICS :
National Ref : 11201467
Title : Equestrian sports facilities ; Part 1: Design, functional and safety requirements for construction

Relatedness :

National : New

Sector : 04COSE **Registration Date :** 2025-02-06
Organization : NEN
Country : Netherlands
Project ID : 50002418/0001 **Project**
Established
ICS : 91.140.30
National Ref : NEN 1087:2025 Concept nl
Title : Ventilation in buildings - Determination methods
Scope : Gives determination methods for buildings for a) the rated ventilation capacity of a supply for ventilation (supply for fresh air and the transport of indoor air; b) the installation of a ventilation supply with regard to thermal comfort, the direction of the air flow, the controllability of the supply of fresh air.

Relatedness :

National : New

Sector : 04COSE **Registration Date :** 2025-02-28
Organization : NBN
Country : Belgium
Project ID : BE665033/0001 **Project**
Established
ICS : 91.140.40
National Ref : NBN D 51-003:2010+A2:2021/prA3:2025

Title : Installation pipework for natural gas and placing of consumer appliances – General prescription

Relatedness :

National : REV/AMD NBN D 51-003:2010+A2:2021

Sector :	04COSE	Registration Date :	2025-02-11
Organization :	SNV	Draft Issue Date :	2025-02-10
Country :	Switzerland	Latest Date for Comments :	2025-05-02
Project ID :	CH250001/0001		Draft for public enquiry
ICS :	91.060.20		
National Ref :	prSN 564312		
Title :	Roof greening		

Relatedness :

National : New

Sector :	04COSE	Registration Date :	2025-02-11
Organization :	SNV	Draft Issue Date :	2025-02-10
Country :	Switzerland	Latest Date for Comments :	2025-05-02
Project ID :	CH250002/0001		Draft for public enquiry
ICS :	91.060.20		
National Ref :	prSN 507312		
Title :	General conditions for greening roofs		

Relatedness :

National : New

** End of Subsector **

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

Sector :	04CPRO	Registration Date :	2025-02-27
Organization :	HZN		
Country :	Croatia		
Project ID :	00071375/0001		Project Established
ICS :	91.100.30		
National Ref :	nrHRN 1128:2023/A2		
Title :	Concrete – National requirements to HRN EN 206:2021		

Relatedness :

National : New

Sector :	04CPRO	Registration Date :	2025-02-25
Organization :	AFNOR		
Country :	France		
Project ID :	00244639/0001		Project Established
ICS :			
National Ref :	XP P18-486		

Title : Concrete - Test on hardened concrete - Accelerated biodeterioration test in the presence of hydrogen sulfide

Relatedness :

National : New

Sector : 04CPRO **Registration Date :** 2025-02-25

Organization : AFNOR

Country : France

Project ID : 00244640/0001 **Project Established**

ICS :

National Ref : XP P18-485

Title : Concrete - Test on hardened concrete - Reactivity of a concrete formula with regard to external sulfate reaction - Performance test

Relatedness :

National : New

Sector : 04CPRO **Registration Date :** 2025-02-17

Organization : DIN

Country : Germany

Project ID : 00519865/0001 **Project Established**

ICS :

National Ref : 00519865

Title : Sprayed concrete - National application rules for series DIN EN 14487 and rules for design of sprayed concrete constructions

Relatedness :

National : New

Sector : 04CPRO **Registration Date :** 2025-02-17

Organization : DIN

Country : Germany

Project ID : 00519886/0001 **Project Established**

ICS :

National Ref : 00519886

Title : Windows and doors - Front doors to apartments - Criteria for determination of requirements and characteristics

Relatedness :

National : New

Sector : 04CPRO **Registration Date :** 2025-02-17

Organization : DIN

Country : Germany

Project ID : 00519898/0001 **Project Established**

ICS :

National Ref : 00519898

Title : Sealing of joints in concrete with waterstops

Relatedness :

National : New

Sector : 04CPRO Registration Date : 2025-02-17
Organization : SIS Draft Issue Date : 2025-05-18
Country : Sweden Latest Date for Comments : 2025-04-17
Project ID : 00818141/0001 Project Established
ICS : 91.060.50
National Ref : 818141 2
Title : Windows – Corner Joints – Test
Scope : In this document, a method for testing the strength of corner joints in window frames and sashes is specified.

Relatedness :

National : New

Sector : 04CPRO Registration Date : 2025-02-05
Organization : ASI
Country : Austria
Project ID : 01050857/0001 Project Established
ICS : 91.100.50
National Ref : ÖNORM B 3660
Title : Flexible sheets for waterproofing - Reinforced bitumen sheets for roof waterproofing - National implementation of ÖNORM EN 13707
Scope : This standard is used for the implementation of ÖNORM EN 13707; It determines in clause 5 the minimum technical requirements for bituminous membranes with fixed base layer for waterproofing in terms of basic usability in Austria. The specific requirements for bitumen sheets that come in Austria for the application is in clause 6.

Relatedness :

National : New

Sector : 04CPRO Registration Date : 2025-02-05
Organization : ASI
Country : Austria
Project ID : 01051004/0001 Project Established
ICS : 91.010.20, 91.180
National Ref : ÖNORM B 3113
Title : Stone mason works in natural and artificial stone - planning and execution
Scope : This document regulates the execution of stonemasonry and artificial stone work, also in connection with the production of hot water underfloor heating systems, as well as the construction and testing of graves and monuments.

Relatedness :

National : New

Sector : 04CPRO Registration Date : 2025-02-24
Organization : ASI

Country :	Austria	
Project ID :	01051185/0002	Project Established
ICS :	91.100.60, 91.120.10, 91.120.20	
National Ref :	ÖNORM B 6002	
Title :	Factory made materials for thermal and/or acoustic insulation in building construction – Product types, performance requirements and use of funds – Products not covered by harmonized European product standards	
Scope :	This ÖNORM is applicable to all factory-produced insulation materials used for thermal and/or acoustic insulation in building construction for which no harmonized European product standards exist. It contains applications for specific product types with associated performance requirements and conditions of use. It does not apply to thermal insulation materials for technical building equipment and for operational systems in industry. Furthermore, it does not apply to insulation materials manufactured at the point of use.	
Relatedness :		
National :	New	

Sector :	04CPRO	Registration Date :	2025-02-05
Organization :	ASI		
Country :	Austria		
Project ID :	01051280/0001	Project Established	
ICS :	13.020.20, 75.140, 91.100.50		
National Ref :	ONR CEN/TR 18114		
Title :	Bitumens and bituminous binders - Sustainability - Review on how to address environmental information		
Scope :	<p>This document provides an overview of:</p> <ul style="list-style-type: none"> — current requirements in the European Union and in individual European states to address sustainability in the field of construction works where bitumens and bituminous binders are used; — the requirements of the Construction Products Regulation (CPR) on environmental sustainability and analyses the implications for bitumens and bituminous binders; — existing horizontal standard EN 15804:2012+A2:2019 related to core rules for the product category of construction products and assesses if it can be used without any additional documents for bitumen and bituminous binders; — status of draft standards developed for specific complementary product category rules by CEN/TC 154, CEN/TC 227, CEN/TC 254 and any other relevant TCs, and assesses if these drafts could require any additional documents specific for bitumens and bituminous binders; — other relevant documents. <p>This document is intended to provide support to CEN/TC 336 for assessing the need for any further standardization documents covering specific product category rules for bitumens and bituminous binders or for other standardization documents in the field of environmental sustainability of bituminous binders.</p> <p>This document covers bitumens and bituminous binders as described in EN 12597, including cut-back and fluxed bituminous binder, and bitumen emulsion, as used in construction works.</p>		
Relatedness :			
National :	New		

Sector : 04CPRO Registration Date : 2025-02-28
Organization : SIS Draft Issue Date : 2026-02-28
Country : Sweden Latest Date for Comments : 2026-04-28
Project ID : 01370071/0001 Project Established
ICS : 91.100.50
National Ref : 1370071 1
Title : Artificial puzzolana - part 1 Silicon-rich slag from metal production
Scope : This document specifies requirements for chemical and physical properties and evaluation of conformity for artificial puzzolana and activated artificial puzzolana.

Relatedness :

National : New

Sector : 04CPRO Registration Date : 2025-02-17
Organization : BSI Draft Issue Date : 2025-01-06
Country : United Kingdom Latest Date for Comments : 2025-03-04
Project ID : 02302988/0002 Draft for public enquiry
ICS :
National Ref : DPCBS 6229 Flat roofs with continuously sup
Title : BS 6229 Flat roofs with continuously supported flexible waterproof coverings. Code of practice

Relatedness :

National : New

Sector : 04CPRO Registration Date : 2025-02-28
Organization : NBN
Country : Belgium
Project ID : BE665034/0001 Project Established
ICS : 91.100.10
National Ref : prNBN B 12-110:2025
Title : Cement - High early strength cement

Relatedness :

National : REV/AMD NBN B 12-110:2002

Sector : 04CPRO Registration Date : 2025-02-18
Organization : UNE
Country : Spain Latest Date for Comments : 2025-03-20
Project ID : P0056296/0001 Draft for public enquiry
ICS :
National Ref : PNE 127340
Title : Concrete kerb units. Requirements and test methods. National complement to the standard UNE-EN 1340
Scope : This standard, together with the UNE-EN 1340 Standard, specifies the properties, requirements and test methods of prefabricated non-reinforced concrete kerb units, rygolas and complementary accessories intended for use in paved areas with traffic and roofs.

The units are suitable for one or more of the following uses: separation, physical or visual delimitation, drainage or evacuation of water or confinement of paved areas or other surfaces.

In case these parts must withstand the regular passage of studded tyres, additional requirements will sometimes be required.

This standard provides complementary criteria to those defined in the UNE-EN 1340 Standard for the assessment of the conformity of products, their marking and the conditions of supply and reception of the same.

Relatedness :

National :

REV/AMD UNE 127340:2006

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2025-02-01 to 2025-02-28

Sector 05_MECHA : Mechanical and machinery

Register issued on : 2025-03-07

Sector 05AAAA: Mechanical engineering_GENERAL

Sector : 05AAAA **Registration Date :** 2025-02-05
Organization : ASI
Country : Austria
Project ID : 01050943/0001 **Project Established**
ICS : 21.100.20
National Ref : ÖNORM ISO 246
Title : Rolling bearings — Cylindrical roller bearings, separate thrust collars — Boundary dimensions (ISO 246:2007)
Scope : This standard specifies the width, the maximum outside diameter, the bore and the bore minimum chamfer of separate thrust collars for cylindrical roller bearings in diameter series 0, 2, 3, and 4, as specified in ISO 15. Furthermore separate thrust collars for cylindrical roller bearings in diameter series 2E and 3E (E-design) are tabled, too. Dimensions for overall width and other geometrical features are not specified as they are dependent on the internal design of the bearings.
Relatedness :
National : New

** End of Subsector **

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

Sector : 05LABO **Registration Date :** 2025-02-17
Organization : BSI
Country : United Kingdom
Project ID : 02500483/0001 **Project Established**
ICS :
National Ref : BS 7843-1
Title : Measurement of meteorological precipitation data.. Part 1 Why, What and How. Guidance
Relatedness :
National : New

Sector : 05LABO **Registration Date :** 2025-02-17
Organization : BSI
Country : United Kingdom
Project ID : 02500484/0001 **Project Established**
ICS :
National Ref : BS 7843-2
Title : Measurement of meteorological precipitation data.. Part 2. Recommendations for operational practices. Guidance
Relatedness :
National : New

** End of Subsector **

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

Sector : 05MACH **Registration Date :** 2025-02-25

Organization : LVS **Draft Issue Date :** 2025-02-26
Country : Latvia **Latest Date for Comments :** 2025-04-26
Project ID : 00088456/0001 **Draft for public enquiry**
ICS : 53.020.20
National Ref : LVS 267:2023/prA1
Title : Cranes – Safety examination of existing cranes
Scope : The purpose of this standard is to establish unified procedure to inspect cargo cranes. The standard defines minimal inspection amount and requirements for cargo cranes technical condition to ensure safe use.

Relatedness :

National : REV/AMD LVS 267:2023

Sector : 05MACH **Registration Date :** 2025-02-25
Organization : LVS **Draft Issue Date :** 2025-02-26
Country : Latvia **Latest Date for Comments :** 2025-04-26
Project ID : 00088457/0001 **Draft for public enquiry**
ICS : 45.100
National Ref : prLVS 1050
Title : Ski cableway equipment. Safety examination during usage
Scope : This standard defines new and used cableway designed for the transportation of people, the technical inspection procedures with a aim to determining the safety of the cableway, to avoid endangering human life, health, property and the environment, as well as to provide an assessment of the future use.

Relatedness :

National : REV/AMD LVS 1050:2017

Sector : 05MACH **Registration Date :** 2025-02-05
Organization : ASI
Country : Austria
Project ID : 01050202/0001 **Project Established**
ICS : 21.100.20
National Ref : ÖNORM ISO 15
Title : Rolling bearings — Radial bearings — Boundary dimensions, general plan (ISO 15:2017)
Scope : This document specifies preferred boundary dimensions for radial bearings of the diameter series 7, 8, 9, 0, 1, 2, 3 and 4.

Relatedness :

National : New

Sector : 05MACH **Registration Date :** 2025-02-17
Organization : BSI **Draft Issue Date :** 2024-11-01
Country : United Kingdom **Latest Date for Comments :** 2025-01-06
Project ID : 02301967/0002 **Draft for public enquiry**
ICS :
National Ref : DPCBS 7350
Title : BS 7350 Heating and chilled water systems. Double regulating globe valves and flow measurement devices. Specification

Relatedness :

National : New

Sector : 05MACH Registration Date : 2025-02-17
Organization : DIN
Country : Germany
Project ID : 11800606/0001 Project Established
ICS :
National Ref : 11800606
Title : Rolling bearings - Fundamental principles - Part 1: Designation, marking

Relatedness :

National : New

Sector : 05MACH Registration Date : 2025-02-17
Organization : DIN
Country : Germany
Project ID : 11800610/0001 Project Established
ICS :
National Ref : 11800610
Title : Rolling bearings - Parts of rolling bearings - Part 3: Needle rollers

Relatedness :

National : New

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2025-02-01 to 2025-02-28

Sector 06_TRANS : Transport and vehicles

Register issued on : 2025-03-07

Sector 06AAAA: Transport_General (including packaging)

Sector : 06AAAA **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 06236874/0001 **Project**
Established
ICS :
National Ref : 06236874
Title : Methanol as fuel for on-/offroad application - Determination of impurities via optical emission spectral analysis with inductively coupled plasma (ICP OES)
Relatedness :
National : New

Sector : 06AAAA **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 11501362/0001 **Project**
Established
ICS :
National Ref : 11501362
Title : Films for packaging - Barrier materials made of low density polyethylene (PE-LD) films and recyclates
Relatedness :
National : New

Sector : 06AAAA **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 11501363/0001 **Project**
Established
ICS :
National Ref : 11501363
Title : Packaging - Test method for determining opening forces for peelable packagings - Part 1: Flexible packagings
Relatedness :
National : New

Sector : 06AAAA **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 11501364/0001 **Project**
Established
ICS :
National Ref : 11501364
Title : Packaging - Test method for determining opening forces for peelable packagings - Part 2: Dimensionally stable packagings
Relatedness :
National : New

Sector : 06AAAA Registration Date : 2025-02-18
Organization : UNE
Country : Spain Latest Date for Comments : 2025-03-30
Project ID : P0061058/0001 Draft for public enquiry
ICS :
National Ref : PNE 58014
Title : Steel static storage systems - Validation of storage equipment
Scope : This standard establishes the process for validation of storage equipment at different stages of the life, ensuring safety standards established for the use.

Relatedness :
National : REV/AMD UNE 58014:2012

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2025-02-01 to 2025-02-28

Sector 07_ENERU : Energy and utilities

Register issued on : 2025-03-07

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

Sector : 07ENVI **Registration Date :** 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00240283/0001 **Project Established**
ICS :
National Ref : PR XP X31-131
Title : Soil quality- Characterization of analysis methods - Guide for the determination of the limit of quantification
Relatedness :
National : New

Sector : 07ENVI **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 11904939/0001 **Project Established**
ICS :
National Ref : 11904939
Title : German standard methods for the examination of water, waste water and sludge - Anions (group D) - Part 13: Determination of cyanides by gas extraction method (D 13)
Relatedness :
National : New

Sector : 07ENVI **Registration Date :** 2025-02-06
Organization : IPQ **Draft Issue Date :** 2025-01-15
Country : Portugal **Latest Date for Comments :** 2025-02-15
Project ID : C0722402/0001 **Draft for public enquiry**
ICS : 13.060
National Ref : prNP 412
Title : Water - Determination of free carbon dioxide content
Scope : This standard is intended to determine the free carbon dioxide content of water.
Relatedness :
National : New

Sector : 07ENVI **Registration Date :** 2025-02-06
Organization : IPQ **Draft Issue Date :** 2025-01-15
Country : Portugal **Latest Date for Comments :** 2025-02-15
Project ID : C0722501/0001 **Draft for public enquiry**
ICS : 13.060
National Ref : prNP 422
Title : Water - Determination of acidity
Scope : This standard is intended to establish the procedure for determining the total free acidity of water. This procedure does not apply to coloured waters.
Relatedness :
National : New

Sector : 07ENVI Registration Date : 2025-02-06
Organization : IPQ Draft Issue Date : 2025-01-15
Country : Portugal Latest Date for Comments : 2025-02-15
Project ID : C0722502/0001 Draft for public enquiry
ICS : 13.060
National Ref : prNP 439
Title : Water - Determination of molybdate-reactive silicon content
Scope : This standard is intended to establish the procedure for determining the molybdate-reactive silica content of water. This procedure is only recommended for waters with a silica content not exceeding 30 mg/l and does not have sufficient sensitivity for concentrations below 0.5 mg/l.

Relatedness :

National : New

Sector : 07ENVI Registration Date : 2025-02-06
Organization : IPQ Draft Issue Date : 2025-01-15
Country : Portugal Latest Date for Comments : 2025-02-15
Project ID : C0722503/0001 Draft for public enquiry
ICS : 13.060
National Ref : prNP 413
Title : Water - Determination of sulphates content
Scope : This standard is intended to establish the procedure for determining the sulphate content of water.

Relatedness :

National : New

Sector : 07ENVI Registration Date : 2025-02-18
Organization : UNE
Country : Spain Latest Date for Comments : 2025-03-20
Project ID : P0061491/0001 Draft for public enquiry
ICS :
National Ref : PNE 149101
Title : Water conditioning equipment inside buildings. Validation of equipment used in the treatment of drinking water in the interior of buildings
Scope : It establishes the application criteria in order to determinate if an equipment of a specific treatment of drinking water may used without transmission of harmful pollutants for health

Relatedness :

National : REV/AMD UNE 149101:2015

** End of Subsector **

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

Sector : 07FUEL Registration Date : 2025-02-13
Organization : HZN
Country : Croatia

Project ID : 00028515/0002 Published Standard
ICS : 75.160.20
National Ref : HRN 1153:2025
Title : Liquid petroleum products -- Fuel oil extra light -- Requirements and test methods
Relatedness :
 National : New

Sector : 07FUEL **Registration Date :** 2025-02-27
Organization : UNI
Country : Italy

Project ID : 01614570/0001 Project Established
ICS : 75.060, 75.160.30
National Ref : UNI1614570
Title : Classification and specifications of biomass obtained from one step of the treatment for recovery of some agricultural, food and agro-food waste to be used as feedstock for anaerobic digestion plants.
Scope : This standard provides support for the classification and specifications of biomass obtained from one step of the treatment for recovery of some types of agricultural, food and agro-food wastes to be used as feedstock for anaerobic digestion plants.
 The document applies to wastes, as defined by the legislation in force, listed in a specific Annex that are mostly packaged and do not find direct placement to composting and anaerobic digestion plants, requiring specific pre-treatments in order to be used for anaerobic digestion. Although potentially destined for anaerobic digestion, organic waste streams from separate collection of household organic waste (FORSU) and other wastes not listed in the Annex are excluded from the scope of this standard.
 The standard also provides two flow charts relating to the treatment for recovery process of the organic part (liquid or solid) of agricultural, food and agro-food waste

Relatedness :
 National : REV/AMD UNI 11922:2023

** End of Subsector **

Sector 07GASD: Gas distribution and related services

Sector : 07GASD **Registration Date :** 2025-02-13
Organization : LVS **Draft Issue Date :** 2025-02-14
Country : Latvia **Latest Date for Comments :** 2025-04-14
Project ID : 00088451/0001 Draft for public enquiry
ICS : 75.200
National Ref : prLVS 1093
Title : Gas supply systems. Operation, maintenance and repair of liquefied petroleum gas systems
Scope : The standard establishes the main requirements that must be met by all legal entities and individuals who own or possess liquefied petroleum gas systems, installations, equipment, aggregates, apparatus, etc. devices (hereinafter referred to as equipment) with a working pressure not exceeding 1.6 MPa (16 bar), as well as by persons who perform the adjustment, maintenance, repair, renovation and operation of these systems and equipment, the inspection and maintenance of the flue system and ventilation intended for these equipment, as well as the training of gas specialists.

Relatedness :

National : New

Sector : 07GASD Registration Date : 2025-02-13
 Organization : LVS Draft Issue Date : 2025-02-14
 Country : Latvia Latest Date for Comments : 2025-04-14
 Project ID : 00088452/0001 Draft for public enquiry
 ICS : 75.200
 National Ref : prLVS 363
 Title : Natural gas transmission (main) pipelines system. Additional requirements for corrosion protection of underground steel pipelines
 Scope : This standard specifies requirements for the design, construction, reconstruction, repair and maintenance of natural gas underground steal pipelines.

Relatedness :

National : REV/AMD LVS 363:2016

Sector : 07GASD Registration Date : 2025-02-13
 Organization : LVS Draft Issue Date : 2025-02-14
 Country : Latvia Latest Date for Comments : 2025-04-14
 Project ID : 00088453/0001 Draft for public enquiry
 ICS : 75.200
 National Ref : prLVS 422
 Title : Design of natural transmission pipelines
 Scope : Standard establishes requirements for designing steel pipeline systems and equipment for natural gas transmission pipework with working pressure above 16 bar

Relatedness :

National : REV/AMD LVS 422:2020

Sector : 07GASD Registration Date : 2025-02-06
 Organization : NEN
 Country : Netherlands
 Project ID : 05002419/0001 Project Established
 ICS : 75.200, 91.140.40
 National Ref : NEN 7244-9:2020 Concept nl
 Title : Gas supply systems - Pipelines for maximum operating pressure up to and including 16 bar - Part 9: Specific functional requirements for processing of reported gas leaks and gas leakage survey
 Scope : This standard gives managers a powerfull guide to achieve that managers of other public service corporations and municipalities to consideration with special requiremens from viewpoint of gasleak repairs, to the network of pipes. This standard specifies functional requirements for the survey and the handling of gasleakages in gasdistribution pipelines.

Relatedness :

National : New

** End of Subsector **

Sector 07NUCL: Nuclear energy and related equipment

Sector : 07NUCL Registration Date : 2025-02-17
Organization : DIN
Country : Germany
Project ID : 06236866/0001 Project Established
ICS :
National Ref : 06236866
Title : Storage and keeping of other radioactive materials - Requirements on protection against radiation, fire and theft to be met by storage facilities and their installation rooms - Amendment 1
Relatedness :
National : New

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2025-02-01 to 2025-02-28

Sector 08_ELTEC : Electrotechnology

Register issued on : 2025-03-07

Sector 08CABL: Insulated wire and cable

Sector : 08CABL **Registration Date :** 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00244620/0001 Project
Established
ICS :
National Ref : PR NF C93-927
Title : Optical Indoor Terminating Device - Product standard
Relatedness :
National : New

Sector : 08CABL **Registration Date :** 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00244621/0001 Project
Established
ICS :
National Ref : PR NF C93-925-2-23
Title : Optical fibre cables - Part 2-23: Detail specification - Indoor connection cable suitable for laying in conduit by pushing
Relatedness :
National : REV/AMD XP C93-925-2-23 2019-11-27

Sector : 08CABL **Registration Date :** 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00244622/0001 Project
Established
ICS :
National Ref : PR NF C93-928
Title : kit with optical connection interface
Relatedness :
National : REV/AMD XP C93-928 2019-11-27

Sector : 08CABL **Registration Date :** 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00244939/0001 Project
Established
ICS :
National Ref : PR NF C30-300
Title : Provisions on the packaging, the storage, the handling and the road transport of cables, bare conductors and cable accessories
Relatedness :
National : REV/AMD UTE C30-300 1995-06-01 , UTE C 30-301 2001-06-01

Sector : 08CABL **Registration Date :** 2025-02-18

Organization : UNE
Country : Spain **Latest Date for Comments :** 2025-03-20
Project ID : P0061706/0001 **Draft for public enquiry**
ICS :
National Ref : PNE 211632-1
Title : Power cables with extruded insulation and their accessories for rated voltages above 36 kV (Um = 42 kV) up to 150 kV (Um = 170 kV). Part 1: Requirements and test methods
Scope : This standard specifies the test methods and requirements for power cable systems, intended for fixed installations, for both cables and accessories separately, with rated voltages, U, above 36 kV (Um = 42 kV) up to 150 kV (Um = 170 kV).

The requirements of this standard apply to single core cables, three core cables with separate insulated conductors and their accessories under normal service and installation conditions, but not to special cables and their accessories such as submarine cables, for which a modification of the tests of the standard or the design of special test conditions will be necessary.

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

Relatedness :

National : New

Sector : 08CABL **Registration Date :** 2025-02-18
Organization : UNE
Country : Spain **Latest Date for Comments :** 2025-03-20
Project ID : P0061707/0001 **Draft for public enquiry**
ICS :
National Ref : PNE 211632-4A
Title : Power cables with extruded insulation and their accessories for rated voltages above 36 kV (Um = 42 kV) up to 150 kV (Um = 170 kV). Part 4A: Cables with XLPE insulation and polyolefin compound sheath (Types 1, 2 and 3) or polyethylene compound sheath.
Scope : This standard specifies the characteristics to be met, the design, manufacture, supply and tests to be passed by single core HV cables (and cable system) of rated voltages 26/45 (52) kV, 36/66 (72,5) kV, 64/110 (123) kV, 76/132 (145) kV and 87/150 (170) kV with cross-linked polyethylene (XLPE) dry insulation and polyolefin or polyethylene sheath.

Type tests on the cable system (cable and accessories) are optional for voltages below 76/132 (145) kV.

Relatedness :

National : New

Sector : 08CABL **Registration Date :** 2025-02-18
Organization : UNE
Country : Spain **Latest Date for Comments :** 2025-03-20
Project ID : P0061708/0001 **Draft for public enquiry**
ICS :
National Ref : PNE 211632-6A

Title : Power cables with extruded insulation and their accessories for rated voltages above 36 kV (Um = 42 kV) up to 150 kV (Um = 170 kV). Part 6A: Cables with HEPR insulation and polyolefin compound sheath (Types 1, 2 and 3) or polyethylene compound sheath.

Scope : This standard specifies the characteristics to be met, the design, manufacture, supply and tests to be passed by single core HV cables (and cable system) of rated voltages 26/45 (52) kV, 36/66 (72,5) kV, 64/110 (123) kV, 76/132 (145) kV and 87/150 (170) kV with dry high modulus ethylene propylene (HEPR) insulation and polyolefin or polyethylene sheath.

Type tests on the cable system (cable and accessories) are optional for voltages below 76/132 (145) kV.

Relatedness :

National : New

** End of Subsector **

Sector 08LVIM: Low Voltage electrical installations material

Sector :	08LVIM	Registration Date :	2025-02-17
Organization :	BSI	Draft Issue Date :	2024-12-06
Country :	United Kingdom	Latest Date for Comments :	2025-02-06
Project ID :	02300546/0002	Draft for public enquiry	
ICS :			
National Ref :	DPCBS 546		
Title :	Draft BS 546. Two-pole and earthing-pin plugs, socket-outlets and adaptors. Specification		

Relatedness :

National : New

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2025-02-01 to 2025-02-28

Sector 09_HOUVA : Household appliances and HVAC

Register issued on : 2025-03-07

Sector 09HOUS: Household and other appliances

Sector : 09HOUS **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 04000469/0001 Project
Established
ICS :
National Ref : 04000469
Title : Limits for wastegas heat losses of catering equipments
Relatedness :
National : New

Sector : 09HOUS **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 04000475/0001 Project
Established
ICS :
National Ref : 04000475
Title : Equipment for commercial kitchens - Multiple deck ovens - Requirements and testing
Relatedness :
National : New

Sector : 09HOUS **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 04000476/0001 Project
Established
ICS :
National Ref : 04000476
Title : Equipment for commercial kitchens - Ranges - Requirements and testing
Relatedness :
National : New

** End of Subsector **

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

Sector : 09HVAC **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 04112219/0001 Project
Established
ICS :
National Ref : 04112219
Title : Ventilation and air conditioning - Part 4: Ventilation in buildings and rooms of health care; Amendment A1
Relatedness :
National : New

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2025-02-01 to 2025-02-28

Sector 10_DIGIS : Digital society

Register issued on : 2025-03-07

Sector 10AAAA: Digital society_General

Sector :	10AAAA	Registration Date :	2025-02-27
Organization :	UNI		
Country :	Italy		
Project ID :	01614061/0001	Project	
		Established	
ICS :	35.020		
National Ref :	UNI1614061		
Title :	Unregulated professional activities - ICT professional role profiles – Part 8: Artificial Intelligence (AI) role profiles		
Scope :	The standard defines the third-generation professional profiles relating to the activities carried out in the Artificial Intelligence (AI) sector against the UNI 11621-1		
<u>Relatedness :</u>			
National :	New		

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2025-02-01 to 2025-02-28

Sector 11_HEALT : Healthcare and health & safety

Register issued on : 2025-03-07

Sector 11AAAA: Health_General

Sector : 11AAAA **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 00101191/0001 **Project**
Established
ICS :
National Ref : 00101191
Title : Measurement of vibration immissions - Part 1: Vibration meters - Requirements and tests
Relatedness :
National : New

Sector : 11AAAA **Registration Date :** 2025-02-27
Organization : UNI
Country : Italy
Project ID : 01615033/0001 **Project**
Established
ICS : 17.160, 93.040
National Ref : UNI1615033
Title : Vibrations on bridges and viaducts – General guidelines for the execution of dynamic tests and investigations
Scope : The standard describes the general criteria for performing dynamic tests and investigations on bridges and viaducts; it describes the instrumentation and possible methodologies.
Relatedness :
National : REV/AMD UNI 10985:2002

Sector : 11AAAA **Registration Date :** 2025-02-18
Organization : PKN
Country : Poland
Project ID : 15901977/0001 **Project**
Established
ICS : 13.040.30
National Ref : prPN-Z-04008-7
Title : Air purity protection - Sampling methods - Principles of air sampling in work place and interpretation of results
Scope : This standard gives procedures for air sampling for the assessment of occupational exposure to chemical substances and industrial dusts and interpretation of results. The procedures cover both personal dosimetry and fixed point measurement and regulate selection of sampling location (or workers for tests), number and distribution of samples during one work-shift and equations for calculation of occupational exposure are also given. Interpretation of measurement results is based on the compliance of exposure in workplace with all mandatory occupational exposure limits (8-hour Time Weighted OEL, STEL or Ceiling); criteria for recognizing of occupational exposure as safe, temporarily acceptable and harmful are also presented.
Relatedness :
National : New

Sector : 11AAAA **Registration Date :** 2025-02-28
Organization : PKN

Country : Poland
Project ID : 15901979/0001 Project
Established
ICS : 13.040.30
National Ref : prPN-Z-04570
Title : Air purity protection - Determination of ethyl acrylate in workplaces by gas chromatography with flame-ionization detection
Scope : This standard gives a method for the determination of ethyl acrylate (CAS: 140-88-5) in workplaces air by gas chromatography with flame-ionization detection. The method is applicable during control of the hygienic-sanitary conditions. The lowest concentration of ethyl acrylate which can be determined by the method in the sampling and determination conditions specified in the standard is 1 mg/m³.

Relatedness :

National : New

Sector : 11AAAA Registration Date : 2025-02-28
Organization : PKN
Country : Poland
Project ID : 15901980/0001 Project
Established
ICS : 13.040.30
National Ref : prPN-Z-04571
Title : Air purity protection - Determination of tert-butyl ethyl ether in workplaces by gas chromatography with a mass spectrometry
Scope : This standard gives a method for the determination of tert-butyl ethyl ether (CAS: 637-92-3) in workplaces air by gas chromatography with a mass spectrometry. The method is applicable during control of the hygienic-sanitary conditions. The lowest concentration of tert-butyl ethyl ether which can be determined by the method in the sampling and determination conditions specified in the standard is 5 mg/m³ (for air volume 10 l).

Relatedness :

National : New

Sector : 11AAAA Registration Date : 2025-02-17
Organization : DIN
Country : Germany
Project ID : 17600130/0001 Project
Established
ICS :
National Ref : 17600130
Title : Terms and definitions for simulation in vocational education, further education, and continuing professional development in healthcare

Relatedness :

National : New

Sector : 11AAAA Registration Date : 2025-02-14
Organization : SN
Country : Norway
Project ID : NOT25008/0001 Project
Established
ICS : 03.080.99, 11.020.10

National Ref : NS 8435
Title : General conditions of contract for personal assistance
Scope : Regulates the relationship between the municipality as client and supplier in cases where the municipality, in consultation with the person who has a decision on services organized as user-directed personal assistance, has chosen the supplier to be a contracting party. This contract does not limit the municipality's responsibility to ensure that anyone who needs a service receives a proper service.

Relatedness :

National : New

** End of Subsector **

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

Sector : 11MEDP **Registration Date :** 2025-02-17
Organization : BSI **Draft Issue Date :** 2024-12-02
Country : United Kingdom **Latest Date for Comments :** 2025-01-31
Project ID : 02400909/0002 Draft for public enquiry
ICS :
National Ref : DPCBS 7505
Title : BS 7505. Elastic properties of flat, non-adhesive, extensible fabric bandages. Specification

Relatedness :

National : New

** End of Subsector **

Sector 11WORK: Occupational clothing, special workwear and accessories

Sector : 11WORK **Registration Date :** 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00244619/0001 Project Established
ICS :
National Ref : PR NF NF S74-573
Title : Protective clothing & Assessment of resistance of materials to grinding spatters

Relatedness :

National : New

Sector : 11WORK **Registration Date :** 2025-02-17
Organization : BSI
Country : United Kingdom
Project ID : 02403456/0001 Project Established
ICS :
National Ref : BS 8728
Title : Water Safety Helmets - Specification

Relatedness :

National : New

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2025-02-01 to 2025-02-28

Sector 12_CONSU : Consumer

Register issued on : 2025-03-07

Sector 12FURN: Furniture, furnishings and cleaning products

Sector : 12FURN **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 04201250/0001 **Project**
Established
ICS :
National Ref : 04201250
Title : Graphite test for furniture surfaces
Relatedness :
National : New

Sector : 12FURN **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 13203423/0001 **Project**
Established
ICS :
National Ref : 13203423
Title : Components for lifting, towing, lashing - Shackle, dee - Non-alloy quality steel
Relatedness :
National : New

Sector : 12FURN **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 13203424/0001 **Project**
Established
ICS :
National Ref : 13203424
Title : Components for lifting, towing, lashing - Shackle dee - Stainless steels
Relatedness :
National : New

Sector : 12FURN **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 13203425/0001 **Project**
Established
ICS :
National Ref : 13203425
Title : Components for liftig, towing, lashing - Shackle, bow - Stainless steels
Relatedness :
National : New

** End of Subsector **

Sector 12SPOR: Sport goods

Sector : 12SPOR **Registration Date :** 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00244184/0001 Project
Established
ICS :
National Ref : PR XP S52-600
Title : Padel courts - Conditions of use
Relatedness :
National : New

Sector : 12SPOR **Registration Date :** 2025-02-05
Organization : ASI
Country : Austria
Project ID : 01051350/0001 Project
Established
ICS : 97.220.20
National Ref : ÖNORM ISO 9523
Title : Touring ski-boots for adults -- Interface with touring ski-bindings -- Requirements and test methods (ISO 9523:2023)
Scope : This document specifies the dimensions and characteristics of the interface, requirements, test methods and marking of ski-boots with a rigid ski boot sole that are used with current systems of touring ski-bindings with attachment at the boot toe and boot heel, the proper release function of which depends on the dimensions and design of the interfaces.
Relatedness :
National : New

** End of Subsector **

Sector 12TEXF: Leather and textile fabrics

Sector : 12TEXF **Registration Date :** 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00244623/0001 Project
Established
ICS :
National Ref : NF G30-113-6
Title : Textile clothing articles and household articles - Durability evaluation - Part 6: Application to articles of type trousers, shorts and leggings
Relatedness :
National : New

Sector : 12TEXF **Registration Date :** 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00244624/0001 Project
Established
ICS :
National Ref : NF G30-113-12
Title : Textile clothing articles and household articles - Durability evaluation - Part 12:

 Application to articles of type bed linen

Relatedness :

National : New

Sector :	12TEXF	Registration Date :	2025-02-25
Organization :	AFNOR		
Country :	France		
Project ID :	00244625/0001		Project Established
ICS :			
National Ref :	NF G30-113-11		
Title :	Textile clothing articles and household articles - Durability evaluation - Part 11: Application to articles of type textile accessories		

Relatedness :

National : New

Sector :	12TEXF	Registration Date :	2025-02-25
Organization :	AFNOR		
Country :	France		
Project ID :	00244626/0001		Project Established
ICS :			
National Ref :	NF G30-113-10		
Title :	Textile clothing articles and household articles - Durability evaluation - Part 10: Application to articles of type bathing suits		

Relatedness :

National : New

Sector :	12TEXF	Registration Date :	2025-02-25
Organization :	AFNOR		
Country :	France		
Project ID :	00244627/0001		Project Established
ICS :			
National Ref :	NF G30-113-3		
Title :	Textile clothing articles and household articles - Durability evaluation - Part 3: Application to articles of type shirts and blouses		

Relatedness :

National : New

Sector :	12TEXF	Registration Date :	2025-02-25
Organization :	AFNOR		
Country :	France		
Project ID :	00244628/0001		Project Established
ICS :			
National Ref :	NF G30-113-4		
Title :	Textile clothing articles and household articles - Durability evaluation - Part 4: Application to articles of type pullovers and cardigans		

Relatedness :

National : New

Sector : 12TEXF **Registration Date :** 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00244629/0001 Project
Established
ICS :
National Ref : NF G30-113-5
Title : Textile clothing articles and household articles - Durability evaluation - Part 5: Application to articles of type jackets and coats

Relatedness :

National : New

Sector : 12TEXF **Registration Date :** 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00244630/0001 Project
Established
ICS :
National Ref : NF G30-113-13
Title : Textile clothing articles and household articles - Durability evaluation - Part 13: Application to articles of type household articles

Relatedness :

National : New

Sector : 12TEXF **Registration Date :** 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00244631/0001 Project
Established
ICS :
National Ref : NF G30-113-7
Title : Textile clothing articles and household articles - Durability evaluation - Part 7: Application to articles of type dresses, skirts and overalls

Relatedness :

National : New

Sector : 12TEXF **Registration Date :** 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00244632/0001 Project
Established
ICS :
National Ref : NF G30-113-8
Title : Textile clothing articles and household articles - Durability evaluation - Part 8: Application to articles of type socks, stockings and tights

Relatedness :

National : New

Sector :	12TEXF	Registration Date :	2025-02-25
Organization :	AFNOR		
Country :	France		
Project ID :	00244633/0001		Project Established
ICS :			
National Ref :	NF G30-113-9		
Title :	Textile clothing articles and household articles - Durability evaluation - Part 9: Application to articles of type undergarments		

Relatedness :

National : New

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2025-02-01 to 2025-02-28

Sector 13_DEFCE : Defence and security

Register issued on : 2025-03-07

Sector 13FIRF: Fire-fight equipment

Sector : 13FIRF **Registration Date :** 2025-02-18
Organization : SIS **Draft Issue Date :** 2025-09-01
Country : Sweden **Latest Date for Comments :** 2025-11-01
Project ID : 00003112/0001 **Project**
Established
ICS : 13.220.10
National Ref : 3112 2
Title : Fire fighting equipment - Standpipe system for fire fighting
Scope : This document specifies the design, installation and pressure testing of dry standpipe system for fire extinguishing in buildings

Relatedness :

National : New

Sector : 13FIRF **Registration Date :** 2025-02-27
Organization : UNI
Country : Italy
Project ID : 01615167/0001 **Project**
Established
ICS : 13.220.10
National Ref : UNI1615167
Title : Fire hoses for heavy and/or intensive use
Scope : This standard specifies the tests and defines the requirements to be met by the layflat fire hoses for heavy and/or intensive use to be used for fire-fighting services and incorporate both hoses used to control and extinguish fires as well as hoses required to deliver large quantities of water over long distances.

Relatedness :

National : New

Sector : 13FIRF **Registration Date :** 2025-02-17
Organization : BSI
Country : United Kingdom
Project ID : 02500481/0001 **Project**
Established
ICS :
National Ref : BS 9990
Title : Non-automatic firefighting systems in buildings - Code of practice

Relatedness :

National : New

** End of Subsector **

Sector 13HELP: Emergency , security and related support equipment

Sector : 13HELP **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 03101360/0001 **Project**
Established
ICS :

National Ref : 03101360
Title : Vehicles carrying tools and gears - Part 3: Emergency tender RW

Relatedness :

National : New

Sector : 13HELP **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany

Project ID : 10500742/0001 **Project Established**

ICS :

National Ref : 10500742
Title : Language resources and language technology - Derived text formats (DTF)

Relatedness :

National : New

Sector : 13HELP **Registration Date :** 2025-02-28
Organization : PKN
Country : Poland

Project ID : 17611315/0001 **Project Established**

ICS : 13.340.10, 95.020

National Ref : prPN-V-87000

Title : Light ballistic protections - Bulletproof and fragmentation-resistant vests - Requirements and tests

Scope : The requirements for ballistic resistance of bulletproof and fragmentation-resistant vests, quality of workmanship, construction, and reliability have been defined. Methods and procedures for sample collection for testing have been provided. The classes of bullet resistance for bulletproof and fragmentation-resistant vests have been specified. The methods for marking, packaging, transporting, and storing them have been established.

Relatedness :

National : New

Sector : 13HELP **Registration Date :** 2025-02-28
Organization : PKN
Country : Poland

Project ID : 17611316/0001 **Project Established**

ICS : 13.340.20, 95.020

National Ref : prPN-V-87001

Title : Light ballistic protections - Bulletproof and fragmentation-resistant protective helmets - Requirements and tests

Scope : Requirements for bulletproof and fragmentation-resistant protective helmets intended to protect against impacts from firearm projectiles and fragments, as well as the quality of their workmanship, construction, and reliability, have been defined. Methods of testing and procedures for sample collection for research have been provided. The classes of bullet resistance for helmets have been specified. The methods for marking, packaging, transporting, and storing them have been established.

Relatedness :

National :

New

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2025-02-01 to 2025-02-28

Sector 14_SERVI : Services

Register issued on : 2025-03-07

Sector 14AAAA: Services_General

Sector : 14AAAA **Registration Date :** 2025-02-27
Organization : UNI
Country : Italy
Project ID : 01615002/0001 **Project**
Established
ICS : 03.040
National Ref : UNI1615002
Title : Non-regulated professions - Loss Adjuster - Knowledge, skill, autonomy and responsibility
Scope : The normative activity aims to define the requirements related to the professional activity of the Loss Adjuster, i.e., related to the professional activity of experts in loss assessment, estimation and/or settlement. These requirements are specified, from the specific tasks and activities identified, in terms of knowledge, skills, autonomy and responsibility in accordance with the European Qualifications Framework (EQF) and are expressed to facilitate the processes of assessment and validation of learning outcomes.
This document does not apply to: traffic, theft and fire damage to vehicles and watercraft subject to the regulations of Title X of Codice delle Assicurazioni private; the quantification of physical and biological damage to individuals.

Relatedness :

National : REV/AMD UNI 11628:2016

** End of Subsector **

Sector 14BUSI: Business services: law, marketing, consulting, recruitment, printing and security

Sector : 14BUSI **Registration Date :** 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00244634/0001 **Project**
Established
ICS :
National Ref : PR XP X50-759
Title : Open Recognition
Relatedness :
National : New

Sector : 14BUSI **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 14700733/0001 **Project**
Established
ICS :
National Ref : 14700733
Title : Project management - Project management systems - Part 2: Processes, process model
Relatedness :
National : New

Sector : 14BUSI **Registration Date :** 2025-02-17
Organization : DIN

Country : Germany
Project ID : 14700734/0001 Project
Established
ICS :
National Ref : 14700734
Title : Project management - Project management systems - Part 1: Fundamentals
Relatedness :
National : New

Sector : 14BUSI **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 14700735/0001 Project
Established
ICS :
National Ref : 14700735
Title : Project management - Project management systems - Part 5: Concepts
Relatedness :
National : New

** End of Subsector **

Sector 14INNO: Research and development services and related consultancy services

Sector : 14INNO **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 17700009/0001 Project
Established
ICS :
National Ref : 17700009
Title : Basic financial analysis for private households
Relatedness :
National : New

Sector : 14INNO **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 17700010/0001 Project
Established
ICS :
National Ref : 17700010
Title : Sustainability of financial investments - Part 1: Querying sustainability preferences
Relatedness :
National : New

** End of Subsector **

Sector 14REAL: Real estate services

Sector : 14REAL **Registration Date :** 2025-02-12
Organization : EVS
Country : Estonia
Project ID : 00128979/0001 **Project**
Established
ICS : 03.060, 03.080, 91.040,
93.010
National Ref : prEVS 875-5
Title : Property valuation - Part 5: Valuation for financial reporting and for lending purposes
Scope : Principles for valuation in financial reporting and for lending purposes.
Relatedness :
National : New

** End of Subsector **

Sector 14SFIN: Financial and insurance services

Sector : 14SFIN (Secondary
Subsector) **Registration Date :** 2025-02-12
Organization : EVS
Country : Estonia
Project ID : 00128979/0001 **Project**
Established
ICS : 03.060, 03.080, 91.040,
93.010
National Ref : prEVS 875-5
Title : Property valuation - Part 5: Valuation for financial reporting and for lending purposes
Scope : Principles for valuation in financial reporting and for lending purposes.
Relatedness :
National : New

Sector : 14SFIN (Secondary
Subsector) **Registration Date :** 2025-02-26
Organization : EVS
Country : Estonia
Project ID : 00129147/0001 **Project**
Established
ICS : 03.060, 03.080, 91.010.01,
91.010.20, 93.010
National Ref : prEVS 937
Title : Conclusion and essence of construction all-risks insurance policy
Scope : The standard covers the nature and meaning of the construction all-risks insurance contract. The standard determines the definitions specific to construction all-risks insurance. The standard also highlights the features and specificities characteristic of the two components of the construction all-risks insurance, i.e. the indemnity insurance part and the liability insurance part. The standard looks at the construction all-risks insurance contract over the entire life cycle of the contract from entry into the contract to expiry or termination thereof and also views, among other things, issues related to insured events.
Relatedness :
National : New

** End of Subsector **

Sector 14TEST: Technical testing, analysis and consultancy services

Sector : 14TEST Registration Date : 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00235887/0001 Project Established
ICS :
National Ref : PR XP X43-130
Title : Stationary source emissions - Guidance for the estimation of the uncertainty of measurement associated with automatic gas measuring systems - QAL 1 Quality check (case of gaseous constituents)

Relatedness :

National : REV/AMD FD X 43-130 2004-12-01

Sector : 14TEST Registration Date : 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00235937/0001 Project Established
ICS :
National Ref : PR XP X35-138
Title : Ergonomics - Evaluation in the design process of interactive systems intended for use in mobile situations - Approach, methods and techniques

Relatedness :

National : New

Sector : 14TEST Registration Date : 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00237799/0001 Project Established
ICS :
National Ref : PR XP X43-300
Title : Mesurement strategy

Relatedness :

National : New

Sector : 14TEST Registration Date : 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00243720/0001 Project Established
ICS :
National Ref : PR XP X43-136
Title : Stationary source emissions - Determination of the water-soluble chromium (VI) content

Relatedness :

National : REV/AMD XP X43-136 2013-09-04

Sector : 14TEST **Registration Date :** 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00243723/0001 **Project Established**
ICS :
National Ref : PR XP X43-128
Title : Stationary source emissions - Sampling and analysis of volatile per- and polyfluoroalkyl compounds (PFAS)

Relatedness :

National : New

Sector : 14TEST **Registration Date :** 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00244750/0001 **Project Established**
ICS :
National Ref : PR NF A06-371
Title : Chemical analysis of steel - Determination of zirconium - Molecular absorption spectrophotometric method (after separation by extraction)

Relatedness :

National : New

Sector : 14TEST **Registration Date :** 2025-02-25
Organization : AFNOR
Country : France
Project ID : 00245035/0001 **Project Established**
ICS :
National Ref : PR NF A03-657
Title : Steel products - Verification of the cold formability of steel using the compression test

Relatedness :

National : REV/AMD NF A03-657 1987-09-01

Sector : 14TEST **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 00519876/0001 **Project Established**
ICS :
National Ref : 00519876
Title : Periodic inspections

Relatedness :

National : New

Sector : 14TEST **Registration Date :** 2025-02-17
Organization : DIN

Country : Germany
Project ID : 06236806/0001 **Project Established**
ICS :
National Ref : 06236806
Title : Quantitative measurement of the evaporative heat loss of textile materials using evaporative heat loss test device
Relatedness :
National : New

Sector : 14TEST **Registration Date :** 2025-02-17
Organization : DIN
Country : Germany
Project ID : 06236867/0001 **Project Established**
ICS :
National Ref : 06236867
Title : Requirements for corrosion protection experts
Relatedness :
National : New

** End of Subsector **

** End of Sector **