



Monthly Notifications Register

Notifications registered at CCMC from 2021-04-01 to 2021-04-30

Register issued on : 2021-05-07

A list of subsectors can be found at the end of this document.



Monthly Notifications Register

Notifications registered at CCMC from 2021-04-01 to 2021-04-30

Sector A : SERVICES

Register issued on : 2021-05-07

Subsector A99: UNDETERMINED

| | | | |
|-----------------------|---|----------------------------|------------|
| Subsector : | A99 | Registration Date : | 2021-04-22 |
| Organization : | ASI | | |
| Country : | Austria | | |
| Project ID : | 01000048/0001 | Project | |
| | | Established | |
| ICS : | 03.100.40 | | |
| National Ref : | ÖNORM ISO 21500 | | |
| Title : | Project, programme and portfolio management - Context and concepts | | |
| Scope : | This international standard describes the organizational context and underlying concepts for undertaking project, programme and portfolio management. It also provides guidance for organizations to adopt or improve project, programme and portfolio management using the ISO 21500 family of standards. This international standard can be applied to most organizations, including public and private organizations and it is not dependent upon size and type of organization. It also may be applied to any project, programme and portfolio regardless of complexity, size or duration. Further guidance on project, programme and portfolio management, and the governance thereof is set out within the ISO 21500 family of standards. | | |
| Relatedness : | | | |
| National : | New | | |

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2021-04-01 to 2021-04-30

Sector B : BUILDING AND CONSTRUCTION

Register issued on : 2021-05-07

Subsector B01: FIRE PROTECTION

Subsector : B01 **Registration Date :** 2021-04-30
Organization : BSI
Country : United Kingdom
Project ID : 02101191/0001 **Project**
Established
ICS :
National Ref : BS 5839-8
Title : Fire detection and fire alarm systems for buildings. Part 8: Code of practice for the design, installation, commissioning and maintenance of voice alarm systems

Relatedness :

National : New

Subsector : B01 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany
Project ID : 03101290/0001 **Project**
Established
ICS :
National Ref : 03101290
Title : Firefighting and fire protection - Fire-brigade control panel for fire detection and fire alarm systems

Relatedness :

National : New

Subsector : B01 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany
Project ID : 03101291/0001 **Project**
Established
ICS :
National Ref : 03101291
Title : Firefighting and fire protection - Fire-brigade indication panel for fire detection and fire alarm systems

Relatedness :

National : New

Subsector : B01 **Registration Date :** 2021-04-09
Organization : NEN
Country : Netherlands
Project ID : 50002207/0001 **Project**
Established
ICS : 13.220.20
National Ref : NEN 6093:2021 Concept nl
Title : Fire safety in buildings - Smoke and heat exhaust ventilation systems - Quality and design requirements
Scope : NEN 6093 contains a calculation model, design guidelines and implementing directives for the construction of smoke and heat exhaust ventilation systems.

Relatedness :

National : New

** End of Subsector **

Subsector B02: STRUCTURES

Subsector : B02 Registration Date : 2021-04-16
 Organization : DIN
 Country : Germany
 Project ID : 00519090/0001 Project Established
 ICS :
 National Ref : 00519090
 Title : Chimneys - Part 1: Design and performance
Relatedness :
 National : New

Subsector : B02 Registration Date : 2021-04-16
 Organization : DIN
 Country : Germany
 Project ID : 06236129/0001 Project Established
 ICS :
 National Ref : 06236129
 Title : Reinforced and prestressed concrete components in nuclear facilities - Safety concept, actions, design and construction
Relatedness :
 National : New

** End of Subsector **

Subsector B03: CONCRETE

Subsector : B03 Registration Date : 2021-04-01
 Organization : SNV Draft Issue Date : 2021-03-31
 Country : Switzerland Latest Date for Comments : 2021-06-10
 Project ID : CH210006/0001 Draft for public enquiry
 ICS : 91.100.30
 National Ref : prSIA 2042
 Title : Prevention of damage caused by the alkali aggregate reaction (AAR) in concrete structures
Relatedness :
 National : New

** End of Subsector **

Subsector B07: GLASS

Subsector : B07 Registration Date : 2021-04-28
 Organization : UNI
 Country : Italy

Project ID : 01609463/0001 Project Established
ICS : 81.040.20
National Ref : UNI1609463
Title : Glass in building - Safety and fragility of glass covers - Test methods, classification of results and guidelines for the safety performances
Scope : This standard describes a system for classifying the fragility of a glass cover tested to demonstrate its safety performance.
 This document therefore describes a test procedure and a test sequence that uses a combination of hard and soft body impact tests as well as a static load test.

Relatedness :
 National : New

** End of Subsector **

Subsector B08: DOORS AND WINDOWS

Subsector : B08 Registration Date : 2021-04-16
Organization : DIN
Country : Germany

Project ID : 04500754/0001 Project Established
ICS :
National Ref : 04500754
Title : Elastomer glazing and panel gaskets for windows and claddings - Technical delivery conditions - Part 3: TPE glazing gaskets

Relatedness :
 National : New

Subsector : B08 Registration Date : 2021-04-16
Organization : DIN
Country : Germany

Project ID : 04500775/0001 Project Established
ICS :
National Ref : 04500775
Title : Elastomer glazing and panel gaskets for windows and claddings - Technical delivery conditions - Part 1: Non cellular elastomer glazing and panel gaskets

Relatedness :
 National : New

** End of Subsector **

Subsector B11: METAL STRUCTURES

Subsector : B11 Registration Date : 2021-04-22
Organization : ASI
Country : Austria

Project ID : 01000007/0001 Project Established
ICS : 27.160
National Ref : ÖNORM M 7778
Title : Assembly planning and assembly of photovoltaic modules and thermal solar collectors

Title : Non-regulated professions - Environmental designer - Knowledge, skill, autonomy and responsibility requirements

Scope : The standard defines the requirements related to the professional activity of the environmental designer, i.e. the expert in energy and environmental aspects and in sustainable building design . These requirements are specified, starting from the specific tasks and activities and the identification of the related contents, in terms of knowledge and skills, also in order to clearly identify the level of autonomy and responsibility in line with the National Qualifications Framework (NQF). These requirements are also expressed in such a way as to facilitate and contribute to making the related conformity assessment processes as homogeneous and transparent as possible.

Relatedness :

National : New

** End of Subsector **

Subsector B25: GAS DISTRIBUTION INSTALLATION AND RELATED EQUIPMENT

Subsector : B25 **Registration Date :** 2021-04-28

Organization : UNI

Country : Italy

Project ID : 01609377/0001 **Project**
Established

ICS : 91.140.10

National Ref : UNI1609377

Title : Gas fired central heating boilers - Specific requirements for boilers that use combustible gas of the H and the E groups at the pressures stated in EN 437 and, in addition, use gases with hydrogen blends up to 20% Hydrogen volume in the gas.

Scope : This Technical Report specifies additional requirements and supplementary tests for gas-fired central heating boilers using gas of the H and E groups and, in addition, use gases with hydrogen blends up to 20% Hydrogen volume in the gas.
It defines a conformity assessment procedure for such appliances in order to fulfil GAR Essential Requirements.
It should be used in conjunction with generic standard EN 15502-1 and with specific standards EN 15502-2-1 and EN 15502-2-2 according to boilers types.

Relatedness :

National : New

Subsector : B25 **Registration Date :** 2021-04-28

Organization : UNI

Country : Italy

Project ID : 01609490/0001 **Project**
Established

ICS : 91.140.40

National Ref : UNI1609490

Title : Gas measurement systems
Hourly based gas metering systems
Part 4: Requirements for measurement systems serving Redelivery points of end use of the distribution networks which indicates both the volume at measuring conditions and the converted volume at standard conditions, with meters having maximum flowrate greater than 10 m³/h (class >G6)

Scope : This standard applies to GdM serving redelivery points of end use of the distribution networks, which indicates both the volume at measuring conditions and the converted volume at standard conditions, with meters having maximum flowrate greater than 10 m³/h (class >G6).

This standard does not apply to GdM:

- which only indicates the converted volume at the standard conditions; and
- with meters having maximum flow rate greater than 10m³/h and less than or equal to 160 m³/h (class >G6 and ≤G100); and
- with maximum working pressures not exceeding 0.5 bar, which are covered by UNI 11291-5.

This standard establishes:

- which measurement data shall be provided and recorded by the different devices in the scope;
- the minimum performance that each of the considered measurement systems shall guarantee and the minimum design requirements to comply with, in order to ensure the relevant performance;
- the appropriate ways of remotely transmitting the defined measurement data;
- any maintenance operations necessary to ensure the specified performance over time.

Relatedness :

National : REV/AMD UNI/TS 11291-4:2013

| | | | |
|-----------------------|---|----------------------------|-------------|
| Subsector : | B25 | Registration Date : | 2021-04-28 |
| Organization : | UNI | | |
| Country : | Italy | | |
| Project ID : | 01609491/0001 | Project | Established |
| ICS : | 91.140.40 | | |
| National Ref : | UNI1609491 | | |
| Title : | Gas measurement systems Hourly based gas metering systems Part 5: Requirements for measurement systems serving redelivery points of end use of the distribution networks which only indicates the converted volume at standard conditions, with meters having maximum flowrate greater than 10 m ³ /h and less than or equal to 160 m ³ /h (G6<class≤G100) and with maximum working pressures not exceeding 0.5 bar | | |
| Scope : | This standard applies to GdM serving redelivery points of end use of the distribution networks: <ul style="list-style-type: none"> - which only indicates the converted volume at standard conditions; and - with meters having maximum flowrate greater than 10 m³/h and less than or equal to 160 m³/h (G6<class≤G100); and - with maximum working pressures not exceeding 0.5 bar. This standard establishes: <ul style="list-style-type: none"> - which measurement data shall be provided and recorded by the different devices in the scope; - the minimum performance that each of the considered measurement systems shall guarantee and the minimum design requirements to comply with, in order to ensure the relevant performance; - the appropriate ways of remotely transmitting the defined measurement data; - any maintenance operations necessary to ensure the specified performance over time. | | |

Relatedness :

National : REV/AMD UNI/TS 11291-5:2013

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|-----------------------|-------|----------------------------|------------|
| Subsector : | B25 | Registration Date : | 2021-04-28 |
| Organization : | UNI | | |
| Country : | Italy | | |

Project ID : 01609498/0001 Project Established
ICS : 23.060.40
National Ref : UNI1609498
Title : Gas Infrastructures - Gas pressure and measurement control stations for inlet max pressure up to 12 bar. Part 1: Terminology. Cases and common parts. Design. Construction and testing
Scope : This standards provides terminology and defines criteria for the design, construction and testing of cases and common parts of:
 - Control pressure systems;
 - Measurement systems;
 - Control pressure and measurement systems,
 for combustible gas of I and II family according to EN 437, operated with maximum inlet pressure up to 12 bar, installed downstream of a gas pressure and measurement control station.

Relatedness :
 National : REV/AMD UNI 10619-1:2014

Subsector : B25 Registration Date : 2021-04-28
Organization : UNI
Country : Italy

Project ID : 01609499/0001 Project Established
ICS : 23.060.40
National Ref : UNI1609499
Title : Gas Infrastructures - Gas pressure and measurement control stations for inlet max pressure up to 12 bar. Part 2: Control pressure systems - Design, sizing and identification
Scope : This standards provides criteria for sizing of Control pressure systems for combustible gas of I and II family according to EN 437, operated with maximum inlet pressure up to 12 bar, installed downstream of a gas pressure and measurement control station

Relatedness :
 National : REV/AMD UNI 10619-2:2014

Subsector : B25 Registration Date : 2021-04-28
Organization : UNI
Country : Italy

Project ID : 01609500/0001 Project Established
ICS : 23.060.40
National Ref : UNI1609500
Title : Gas Infrastructures - Gas pressure and measurement control stations for inlet max pressure up to 12 bar. Part 3: Measurement gas systems. Design, construction and testing
Scope : This standards provides criteria for the design, construction and testing of measurement gas systems for combustible gas of I and II family according to EN 437, operated with maximum inlet pressure up to 12 bar, installed downstream of a gas pressure and measurement control station.

Relatedness :
 National : REV/AMD UNI 10619-3:2014

Subsector B26: ROAD BUILDING AND MAINTENANCE

Subsector : B26 **Registration Date :** 2021-04-22
Organization : ASI
Country : Austria
Project ID : 01000019/0001 **Project**
Established
ICS : 93.080.20
National Ref : ÖNORM B 3584-1
Title : Bituminous mixtures - Material specifications - Stone mastic asphalt - Part 1: Empirical approach - Rules for the implementation of ÖNORM EN 13108-5
Scope : This ÖNORM specifies selected requirements Stone mastic asphalt complying with ÖNORM EN 13108-5, ÖNORM EN 13108-20 and ÖNORM EN 13108-21, based on the specific geographic, topographic and climatic conditions in Austria. The present ÖNORM shall be applied jointly with these standards. In order to cover the load situation in Austria, different types of mixtures, related to the mixture composition and requirements for aggregates, are defined.
Relatedness :
National : New

** End of Subsector **

Subsector B31: HEATING SYSTEMS IN BUILDINGS

Subsector : B31 **Registration Date :** 2021-04-28
Organization : UNI
Country : Italy
Project ID : 01609482/0001 **Project**
Established
ICS : 35.240.99, 91.120.10,
97.120
National Ref : UNI1609482
Title : Asseveration procedure for the Building Automation and Control System in accordance with UNI EN 15232-1
Scope : The technical specification provides the asseveration procedure for the Building Automation and Control System (BACS) as defined in the UNI EN 15232-1. The asseveration allows to verify the compliance of the system, as realized, to a BACS efficiency class (A, B, C e D) for residential and non-residential buildings.
Relatedness :
National : REV/AMD UNI/TS 11651:2016

** End of Subsector **

Subsector B34: BUILDING AND CONSTRUCTION ENVIRONMENTAL ASPECTS

Subsector : B34 **Registration Date :** 2021-04-12
Organization : SN
Country : Norway
Project ID : NOT21010/0001 **Project**
Established
ICS : 01.040.93
National Ref : NS 3770
Title : Emission free building and construction sites - Part 1: Terms and definitions
Scope : This Norwegian standard will develop a uniform conceptual framework for better communication, reporting, requirements specification, statistics production and to set clear

system boundaries for building and construction sites

Relatedness :

National : New

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|-----------------------|--|----------------------------|------------------------|
| Subsector : | B34 | Registration Date : | 2021-04-28 |
| Organization : | SN | | |
| Country : | Norway | | |
| Project ID : | NOT21012/0001 | | Project Established |
| ICS : | 91.140.30 | | |
| National Ref : | NS 3420-V | | |
| Title : | Specification texts for building, construction and installations - Part V: Ventilation and air conditioning systems | | |
| Scope : | This document applies to ducts and air handling equipment and other equipment for ventilation systems, as well as regulations for ventilation installations. | | |

Relatedness :

National : New

** End of Subsector **

Subsector B99: UNDETERMINED

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|-----------------------|---|----------------------------|------------------------|
| Subsector : | B99 | Registration Date : | 2021-04-09 |
| Organization : | NEN | | |
| Country : | Netherlands | | |
| Project ID : | 50002206/0001 | | Project Established |
| ICS : | 93.010, 93.020 | | |
| National Ref : | NEN 7171-1:2021 Concept nl | | |
| Title : | Underground utility networks planning - Part 1: Criteria | | |
| Scope : | This standard gives criteria for the organization of underground networks in public ground near new estate. This standard is normative for new estate situations. The criteria for organization can also be used for existing works or addition of works. | | |

Relatedness :

National : New

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2021-04-01 to 2021-04-30

Sector C : CHEMICALS, CHEMICAL ENGINEERING AND FOOD PRODUCTS

Register issued on : 2021-05-07

Subsector C01: Food products

Subsector : C01 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany
Project ID : 05702391/0001 **Project**
Established
ICS :
National Ref : 05702391
Title : Food hygiene - Testing the success cleaning and/or disinfection on surfaces by means of rinsing procedures
Relatedness :
National : New

Subsector : C01 **Registration Date :** 2021-04-12
Organization : SN
Country : Norway
Project ID : NOT21011/0001 **Project**
Established
ICS : 67.120.30
National Ref : NS 9417
Title : Salmon and rainbow trout - Unambiguous terminology and methods for documentation of production
Scope : Terminology and methods for documentation of production of salmon and rainbow trout
Relatedness :
National : New

** End of Subsector **

Subsector C02: PAINTS AND RELATED PRODUCTS

Subsector : C02 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany
Project ID : 06236117/0001 **Project**
Established
ICS :
National Ref : 06236117
Title : Corrosion of metal - Corrosion investigations of bimetallic corrosion in electrolytic solutions
Relatedness :
National : New

** End of Subsector **

Subsector C04: LABORATORY GLASSWARE

Subsector : C04 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany
Project ID : 05500175/0001 **Project**
Established
ICS :

National Ref : 05500175
Title : Laboratory glassware - Interchangeable conical ground joints, dimensions, tolerances

Relatedness :

National : New

Subsector : C04 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany

Project ID : 05500178/0001 **Project Established**

ICS :

National Ref : 05500178
Title : Laboratory glassware - Allihn condensers with standard ground joints

Relatedness :

National : New

Subsector : C04 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany

Project ID : 05500179/0001 **Project Established**

ICS :

National Ref : 05500179
Title : Laboratory glassware - Dimroth condenser with standard ground joints

Relatedness :

National : New

Subsector : C04 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany

Project ID : 05500180/0001 **Project Established**

ICS :

National Ref : 05500180
Title : Laboratory glassware - Jacketed coil condenser with standard ground joints

Relatedness :

National : New

Subsector : C04 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany

Project ID : 05500208/0001 **Project Established**

ICS :

National Ref : 05500208
Title : Laboratory glassware - Connections with vacuum flange

Relatedness :

National : New

** End of Subsector **

Subsector C18: ADHESIVES

Subsector : C18 Registration Date : 2021-04-16
Organization : DIN
Country : Germany
Project ID : 06236026/0001 Project Established
ICS :
National Ref : 06236026
Title : Adhesives - Tensile lap-shear test of bonded assemblies of fiber-reinforced plastic substrates

Relatedness :

National : New

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2021-04-01 to 2021-04-30

Sector F : FUNDAMENTAL STANDARDS

Register issued on : 2021-05-07

Subsector F01: TECHNICAL DRAWINGS

Subsector : F01 **Registration Date :** 2021-04-30
Organization : BSI
Country : United Kingdom
Project ID : 02101143/0001 **Project**
Established
ICS :
National Ref : BS 8000-0:2014+A1
Title : Workmanship on construction sites. Introduction and general principles.
 Amendment
Relatedness :
National : New

** End of Subsector **

Subsector F04: SIEVES

Subsector : F04 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany
Project ID : 00519126/0001 **Project**
Established
ICS :
National Ref : 00519126
Title : Capillary Flow Porometry ζ Measurement of through pores in solids
Relatedness :
National : New

** End of Subsector **

Subsector F05: MEASURING INSTRUMENTS

Subsector : F05 **Registration Date :** 2021-04-26
Organization : IPQ **Draft Issue Date :** 2021-04-15
Country : Portugal **Latest Date for Comments :** 2021-05-15
Project ID : C1162101/0001 **Draft for public**
enquiry
ICS : 91.140.60, 91.140.60
National Ref : prNP 4576
Title : Water meters for cold potable water and hot water - Dimensional definitions
Scope : This document intends to establish, in the Portuguese standard collection, a specific standard for the dimensional definitions of inline meters used in Portugal, whether they have threaded or flanged connections, which are covered by the specifications of EN ISO 4064-1: 2017.
Relatedness :
National : New

** End of Subsector **

Subsector F07: DOCUMENTATION AND INFORMATION

Subsector : F07 **Registration Date :** 2021-04-28
Organization : UNI

Country : Italy
Project ID : 01609460/0001 Project
Established
ICS : 03.040
National Ref : UNI1609460
Title : Non-regulated professions - Professional archivist's profile - Knowledge, skill, autonomy and responsibility requirements
Scope : Based on the European Qualifications Framework (EQF) and National Qualifications Framework (QNF) the standard defines the requirements about knowledge, skills, autonomy and responsibility needed to carry out professional archivist's activities

Relatedness :

National : REV/AMD UNI 11536:2014

Subsector : F07 Registration Date : 2021-04-28
Organization : UNI
Country : Italy
Project ID : 01609461/0001 Project
Established
ICS : 03.040
National Ref : UNI1609461
Title : Non-regulated professions - Professional librarian's profile - Knowledge, skills, autonomy and responsibility requirements
Scope : Based on the European Qualifications Framework (EQF) and National Qualifications Framework (QNF) the standard defines the requirements about knowledge, skills, autonomy and responsibility needed to carry out professional librarian's activities

Relatedness :

National : REV/AMD UNI 11535:2014

Subsector : F07 Registration Date : 2021-04-16
Organization : DIN
Country : Germany
Project ID : 10500716/0001 Project
Established
ICS :
National Ref : 10500716
Title : Plain language - Application for the German language - Part 1: Language-specific provisions

Relatedness :

National : New

** End of Subsector **

Subsector F12: INFORMATION PROCESSING SYSTEMS

Subsector : F12 Registration Date : 2021-04-28
Organization : UNI
Country : Italy
Project ID : 01609509/0001 Project
Established
ICS : 03.220.20, 35.240.60
National Ref : UNI1609509

Title : ITS Intelligent transport system - Systems for the processing of video images for the automatic number plate recognition

Scope : The document describes the operation and features of telematics systems that acquire and / or remote transmit digitized images of vehicles on base on the automatic recognition of vehicle license plates. The standard could be also applied to all identification systems based on automatic recognition of vehicle license plate, for the purposes of ascertainment of violations to the Road and Highway code (Codice della Strada), for the purposes of authorization to access to public and private areas and the application of toll criteria.

Relatedness :

National : REV/AMD EC 1-2017 UNI 10772:2016;UNI 10772:2016

** End of Subsector **

Subsector F15: MATERIAL TESTING IN GENERAL

Subsector : F15 **Registration Date :** 2021-04-16

Organization : DIN

Country : Germany

Project ID : 00201110/0001 **Project**
Established

ICS :

National Ref : 00201110

Title : Rheological test methods - Part 1: Determination of the yield point - Fundamentals and comparative testing methods

Relatedness :

National : New

Subsector : F15 **Registration Date :** 2021-04-16

Organization : DIN

Country : Germany

Project ID : 00201111/0001 **Project**
Established

ICS :

National Ref : 00201111

Title : Rheological test methods - Part 2: Thixotropy - Determination of the time-dependent structural change - Fundamentals and interlaboratory test; Text in German and English

Relatedness :

National : New

Subsector : F15 **Registration Date :** 2021-04-16

Organization : DIN

Country : Germany

Project ID : 00518882/0001 **Project**
Established

ICS :

National Ref : 00518882

Title : Testing of bituminous materials for road building and related purposes; Determination of the softening point in accordance with Wilhelmi

Relatedness :

National : New

Subsector : F15 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany
Project ID : 06236124/0001 **Project**
Established
ICS :
National Ref : 06236124
Title : Solid recovered fuels- Real-time determination of fuel-characterising parameters using near-infrared spectroscopy
Relatedness :
National : New

** End of Subsector **

Subsector F20: QUALITY ASSURANCE

Subsector : F20 **Registration Date :** 2021-04-09
Organization : NEN
Country : Netherlands
Project ID : 50002205/0001 **Project**
Established
ICS : 03.100.40, 03.120.99
National Ref : NPR 9021:2021 nl
Title : Quality management - Guidelines for implementing corrective actions
Scope : NPR 9021 gives guidelines for measurements to prevent nonconformities in the future. This document mainly discusses the corrective actions.
Relatedness :
National : New

** End of Subsector **

Subsector F99: UNDETERMINED

Subsector : F99 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany
Project ID : 14700696/0001 **Project**
Established
ICS :
National Ref : 14700696
Title : Project management - Project management systems - Part 1: Fundamentals
Relatedness :
National : New

Subsector : F99 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany
Project ID : 14700697/0001 **Project**
Established
ICS :
National Ref : 14700697
Title : Project management - Project management systems - Part 2: Processes, process model

Relatedness :

National : New

Subsector : F99 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany
Project ID : 14700698/0001 **Project**
Established
ICS :
National Ref : 14700698
Title : Project management - Project management systems - Part 5: Concepts

Relatedness :

National : New

Subsector : F99 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany
Project ID : 17500015/0001 **Project**
Established
ICS :
National Ref : 17500015
Title : Harmonized structure, identical core text and common terms and core definitions for use in Management System Standards (ISO/IEC Directives, Part 1, Consolidated ISO Supplement, 2021, Procedures specific to ISO, Annex SL, Appendix 2 and 3)

Relatedness :

National : New

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2021-04-01 to 2021-04-30

Sector H : PRODUCTS FOR HOUSEHOLD AND LEISURE USE

Register issued on : 2021-05-07

Subsector H04: SPORTS EQUIPMENT

Subsector : H04 **Registration Date :** 2021-04-22
Organization : ASI
Country : Austria
Project ID : 01000005/0001 **Project**
Established
ICS : 97.220.30
National Ref : ÖNORM S 4622
Title : Gymnastic equipment — Climbing-poles — Functional and safety requirements, test methods
Scope : This Austrian Standard shall be applied to climbing pole installations attached in sports halls, mainly for school usage, either directly to a sufficiently load-bearing wall or to supports especially intended for this purpose.

Relatedness :

National : New

Subsector : H04 **Registration Date :** 2021-04-22
Organization : ASI
Country : Austria
Project ID : 01000006/0001 **Project**
Established
ICS : 97.220.30
National Ref : ÖNORM S 4708
Title : Gymnastic equipment — Lattice ladders — Additional requirements to ÖNORM EN 12346
Scope : The present Austrian Standard shall be applied jointly with ÖNORM EN 12346 „Gymnastic equipment – Wall bars, lattice ladders and climbing frames – Safety requirements and test methods“. Exceeding the technical safety requirements for lattice ladders specified in ÖNORM EN 12346, this ÖNORM defines additional requirements relating to the construction and design of lattice ladders. As concerns the characteristics and design features of lattice ladders which are not dealt with by this ÖNORM, ÖNORM EN 12346 shall be applied. NOTE: Committee 184 declares explicitly that the present ÖNORM S 4708 does not conflict with ÖNORM EN 12346. It rather serves as its complement, especially for the proper specification of a certain type of lattice ladders within the admissible range of design variants according to ÖNORM EN 12346. This kind of approach facilitates the identifiability of this type of lattice ladder within tendering procedures and is intended to avoid misunderstandings between contracting parties concerning the detailed design of the device, without requiring comprehensive additional specifications.

Relatedness :

National : New

Subsector : H04 **Registration Date :** 2021-04-22
Organization : ASI
Country : Austria
Project ID : 01000044/0001 **Project**
Established
ICS : 97.220.10
National Ref : ÖNORM S 4720
Title : Play equipment in the water area of public baths - Technical safety requirements - Additional requirements to ÖNORM EN 17232
Scope : The present Austrian Standard shall be applied jointly with ÖNORM EN 17232 „Play equipment in the water area of public baths - Technical safety requirements - Additional

requirements to ÖNORM EN 17232“. Exceeding the technical safety requirements for Water play equipment specified in ÖNORM EN 17232, this ÖNORM defines additional requirements relating to the construction and design of Water play equipment. Furthermore, water play equipment that is not included in ÖNORM EN 17232 is standardized. NOTE: Committee 184 declares explicitly that the present ÖNORM S 4720 does not conflict with ÖNORM EN 17232.

Relatedness :

National : New

Subsector : H04 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany
Project ID : 11201330/0001 **Project**
Established
ICS :
National Ref : 11201330
Title : Hiking, trekking, walking and touring ski poles - Requirements and test methods

Relatedness :

National : New

** End of Subsector **

Subsector H19: NON-ELECTRIC COOKERS AND BARBECUES

Subsector : H19 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany
Project ID : 04000409/0001 **Project**
Established
ICS :
National Ref : 04000409
Title : Residential solid fuel burning appliances ¿ Combustion air devices ¿ Control units for residential appliances ¿ Part 1: Electrically powered, temperature-controlled combustion air devices

Relatedness :

National : New

** End of Subsector **

Subsector H99: UNDETERMINED

Subsector : H99 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany
Project ID : 04000413/0001 **Project**
Established
ICS :
National Ref : 04000413
Title : Equipment for commercial kitchens - Communication interface for commercial kitchen equipment - OPC Unified Architecture

Relatedness :

National : New

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2021-04-01 to 2021-04-30

Sector I : MECHANICAL ENGINEERING

Register issued on : 2021-05-07

Subsector I05: IRON PIPES

Subsector : I05 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany
Project ID : 11904653/0001 **Project Established**
ICS :
National Ref : 11904653
Title : Steel water pipes and fittings
Relatedness :
National : New

** End of Subsector **

Subsector I11: MACHINE TOOLS

Subsector : I11 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany
Project ID : 02703282/0001 **Project Established**
ICS :
National Ref : 02703282
Title : Production equipment for microsystems - Method for measuring the shape of microlens arrays - Part 1 : Single sided measurement of a microlens array
Relatedness :
National : New

** End of Subsector **

Subsector I13: GAS CONTAINERS

Subsector : I13 **Registration Date :** 2021-04-30
Organization : BSI
Country : United Kingdom
Project ID : 02101075/0001 **Project Established**
ICS :
National Ref : BS 341-1
Title : Gas cylinders. Cylinder valves. Valve inlet connection threads. Specification
Relatedness :
National : New

** End of Subsector **

Subsector I21: CHAINS AND CHAIN WHEELS

Subsector : I21 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany
Project ID : 06004079/0001 **Project Established**
ICS :

National Ref : 06004079
 Title : Profiles of tooth space cutters for chain wheels for roller chains

Relatedness :

National : New

Subsector : I21 Registration Date : 2021-04-16
 Organization : DIN
 Country : Germany

Project ID : 06004080/0001 Project Established

ICS :

National Ref : 06004080
 Title : Steel link chains ζ reference profiles of hobs for sprockets for roller chains

Relatedness :

National : New

Subsector : I21 Registration Date : 2021-04-16
 Organization : DIN
 Country : Germany

Project ID : 06004081/0001 Project Established

ICS :

National Ref : 06004081
 Title : Tooth form for chain wheels for inverted tooth chains complying with DIN 8190 -
 ζ Dimensions of profile

Relatedness :

National : New

Subsector : I21 Registration Date : 2021-04-16
 Organization : DIN
 Country : Germany

Project ID : 06004082/0001 Project Established

ICS :

National Ref : 06004082
 Title : Gall's chains

Relatedness :

National : New

** End of Subsector **

Subsector I30: AIR DISTRIBUTION

Subsector : I30 Registration Date : 2021-04-16
 Organization : DIN
 Country : Germany

Project ID : 04112081/0001 Project Established

ICS :

National Ref : 04112081
Title : Energy performance of buildings - Ventilation for buildings - Inspection of air-conditioning systems - Supplement 1: Notes on Inspection according to the Building Energy Act GEG 2020

Relatedness :

National : New

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2021-04-01 to 2021-04-30

Sector M : METALLIC MATERIALS

Register issued on : 2021-05-07

Subsector M15: METALLIC CORROSION

Subsector : M15 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany
Project ID : 06236131/0001 **Project**
Established
ICS :
National Ref : 06236131
Title : Corrosion of metals - corrosion testing - corrosion characteristics under uniform corrosion attack
Relatedness :
National : New

Subsector : M15 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany
Project ID : 06236132/0001 **Project**
Established
ICS :
National Ref : 06236132
Title : Corrosion of metals - corrosion testing - corrosion characteristics under nonuniform and localized corrosion attack without mechanical stress
Relatedness :
National : New

** End of Subsector **

Subsector M16: MECHANICAL TESTS FOR METALS

Subsector : M16 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany
Project ID : 06236111/0001 **Project**
Established
ICS :
National Ref : 06236111
Title : Load controlled fatigue testing - Execution and evaluation of cyclic tests at constant load amplitudes on metallic specimens and components
Relatedness :
National : New

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2021-04-01 to 2021-04-30

Sector N : NON-METALLIC MATERIALS

Register issued on : 2021-05-07

Subsector N03: PETROLEUM PRODUCTS

Subsector : N03 **Registration Date :** 2021-04-22
Organization : SIS **Draft Issue Date :** 2021-11-30
Country : Sweden **Latest Date for Comments :** 2021-06-21
Project ID : 00155181/0002 **Project**
Established
ICS : 75.100
National Ref : 155181
Title : Petroleum and related products - Determination of the hydrolysis characteristics of oils and fluids - Hydrolytic stability test method
Scope : The Swedish standard describes a method for the determination of hydrolytic stability of the oils and fluids at accelerated conditions under the influence of water at elevated temperature. The test is based on registration of the difference in acid number after 120 hours and after 192 hours.

Relatedness :

National : New

Subsector : N03 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany
Project ID : 06236112/0001 **Project**
Established
ICS :
National Ref : 06236112
Title : Testing of lubricants - Determination of oxidation and nitration of used motor oils - Infrared spectrometric method

Relatedness :

National : New

Subsector : N03 **Registration Date :** 2021-04-23
Organization : UNMS SR
Country : Slovakia
Project ID : 65100721/0001 **Project**
Established
ICS :
National Ref : STN 65 6481
Title : Liquefied petroleum gases. Heating gases. Propane, Butane and their mixtures. Requirements and test methods
Scope : This standard specifies requirements and test methods for liquefied petroleum gases (propane, propane-butane, butane) used for heating purposes by combustion in plants with a total rated thermal input not exceeding 50 MW or for special technological purposes in the chemical or engineering industries, etc.

Relatedness :

National : REV/AMD STN 65 6481

** End of Subsector **

Subsector N05: TEXTILES

Subsector : N05 **Registration Date :** 2021-04-16

Organization : DIN
Country : Germany
Project ID : 06236134/0001 Project
Established
ICS :
National Ref : 06236134
Title : Testing of textiles - Determination of water absorption of textile fabrics
Relatedness :
National : New

** End of Subsector **

Subsector N06: RUBBER

Subsector : N06 **Registration Date :** 2021-04-22
Organization : ASI
Country : Austria
Project ID : 01000037/0001 Project
Established
ICS : 83.060
National Ref : ÖNORM ISO 4649
Title : Rubber, vulcanized or thermoplastic - Determination of abrasion resistance using a rotating cylindrical drum device (ISO 4649:2017)
Scope : This International Standard specifies two methods for the determination of the resistance of rubber to abrasion by means of a rotating cylindrical drum device. The methods involve determination of the volume loss due to the abrasive action of rubbing a test piece over a specified grade of abrasive sheet. Method A is for a non-rotating test piece and method B for a rotating test piece. For each method, the result can be reported as a relative volume loss or an abrasion resistance index. Because factors such as the grade of abrasive sheet, the type of adhesive used in the manufacture of the sheet and contamination and wear caused by previous testing lead to variations in the absolute values of abrasion loss, all tests are comparative. Runs with a reference compound are included so that the results can be expressed either as a relative volume loss compared to a calibrated abrasive sheet or as an abrasion resistance index compared to a reference compound.
Relatedness :
National : New

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2021-04-01 to 2021-04-30

Sector S : HEALTH, ENVIRONMENT AND MEDICAL EQUIPMENT

Register issued on : 2021-05-07

Subsector S06: VIBRATION & SHOCK

Subsector : S06 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany
Project ID : 00101119/0001 **Project**
Established
ICS :
National Ref : 00101119
Title : Mechanical vibration - Articulated trucks - Laboratory method for evaluating vehicle seat vibration
Relatedness :
National : New

** End of Subsector **

Subsector S08: AIR QUALITY

Subsector : S08 **Registration Date :** 2021-04-22
Organization : ASI
Country : Austria
Project ID : 01000003/0001 **Project**
Established
ICS : 13.020.20, 13.040.01,
13.040.20, 13.040.30,
91.140.30
National Ref : ÖNORM S 5700
Title : Indoor air quality - Handling of aerosols
Scope : Management of the indoor climate with regard to hazards from bioaerosols with regard to room use, air currents through air supply and distribution through free ventilation and technical ventilation systems, as well as through convection, deposition and diffusion. Standardization of the approach with regards to the concentration of air pollutants and their reference values, data acquisition, evaluation and output of measured emission values. The indoor climate is influenced by the temperature, relative humidity, air movements and air exchange, which depend on the ambient conditions, but largely on the intended use. The movement of airborne particles in indoor spaces is less caused by deposition (sedimentation processes) and diffusion (physical distribution) than by air currents due to the air supply and distribution when windows and doors are opened ("free" air), via technical ventilation systems (air conditioning and ventilation systems), but also defined and influenced by temperature differences (convection). A wide range of substances can enter indoor air from a wide variety of sources. For this reason, it is not possible to generate a comprehensive overall view of indoor air quality by looking at a substance individually. A meaningful assessment of indoor air must always be based on an overall view of all pollutant sources and substances. One of the most important indoor pollutant groups are particles that are referred to as "aerosol particles" above a certain size (smaller than about 5 µm). These particles act as carriers of chemical substances in the nano range, but can also be carriers of viruses in the presence of people.
Relatedness :
National : New

Subsector : S08 **Registration Date :** 2021-04-22
Organization : ASI
Country : Austria

Project ID : 01000012/0001 Project Established
ICS : 07.060, 13.040.99
National Ref : ÖNORM M 9490
Title : Meteorological measurements in air pollution control
Scope : This ÖNORM describes the data acquisition and the evaluation of continuous measurements in meteorology. The general principles of the measurement process as well as the calculation of characteristic values and quality assurance for the comparability of measurement data are given. This ÖNORM includes the measurement of the following parameters: precipitation, air temperature, air humidity, wind, radiation, sunshine duration and turbulence.

Relatedness :

National : New

Subsector : S08 Registration Date : 2021-04-22
Organization : ASI
Country : Austria
Project ID : 01000013/0001 Project Established
ICS : 13.040.01
National Ref : ÖNORM M 9412-1
Title : Requirements for evaluation equipment for continuous measurement of the emission of air contaminants - Part 1: Data collection and output
Scope : This standard is to be used for equipment for detection of temporally history of concentration of air pollution and reference quantity, data collection, analysis and output of emissions values.

Relatedness :

National : New

** End of Subsector **

Subsector S09: WATER QUALITY AND WATER SUPPLY

Subsector : S09 Registration Date : 2021-04-22
Organization : ASI
Country : Austria
Project ID : 01000034/0001 Project Established
ICS : 13.060.45
National Ref : ÖNORM ISO 5667-17
Title : Water quality -- Sampling -- Part 17: Guidance on sampling of bulk suspended solids
Scope : This part of ISO 5667 reflects the important role of suspended solids in flowing water, especially of the silt plus clay component and associated carbon, as a transport medium for nutrients (especially phosphorus), trace metals, and certain classes of organic compounds.

Relatedness :

National : New

Subsector : S09 Registration Date : 2021-04-22
Organization : ASI
Country : Austria
Project ID : 01000035/0001 Project

Established

ICS : 13.060.45
 National Ref : ÖNORM ISO 5667-4
 Title : Water quality - Sampling - Part 4: Guidance on sampling from lakes, natural and man-made (ISO 5667-4:2016)
 Scope : This part of ÖNORM ISO 5667 presents detailed principles to be applied to the design of sampling programmes, to sampling techniques and the handling and preservation of samples of water from natural and man-made lakes

Relatedness :

National : New

** End of Subsector **

Subsector S24: SOIL QUALITY

Subsector : S24 Registration Date : 2021-04-16
 Organization : DIN
 Country : Germany
 Project ID : 11904650/0001 Project Established
 ICS :
 National Ref : 11904650
 Title : Soil quality - Utilization of soil material and dredged material
Relatedness :
 National : New

** End of Subsector **

** End of Sector **



Monthly Notifications Register

Notifications registered at CCMC from 2021-04-01 to 2021-04-30

Sector T : TRANSPORT, MECHANICAL HANDLING AND PACKAGING

Register issued on : 2021-05-07

Subsector T01: SHIPBUILDING AND MARITIME STRUCTURES

Subsector : T01 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany
Project ID : 13203163/0001 **Project**
Established
ICS :
National Ref : 13203163
Title : Small hatchways - Part 1: Weathertight
Relatedness :
National : New

Subsector : T01 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany
Project ID : 13203164/0001 **Project**
Established
ICS :
National Ref : 13203164
Title : Small hatchways - Part 2: Non-watertight
Relatedness :
National : New

Subsector : T01 **Registration Date :** 2021-04-16
Organization : DIN
Country : Germany
Project ID : 13203165/0001 **Project**
Established
ICS :
National Ref : 13203165
Title : Small hatchways - Part 3: Steel hatches
Relatedness :
National : New

** End of Subsector **

Subsector T08: CRANES

Subsector : T08 **Registration Date :** 2021-04-30
Organization : BSI
Country : United Kingdom
Project ID : 02100980/0001 **Project**
Established
ICS :
National Ref : BS 7121-2-7:2012+A2
Title : Code of practice for the safe use of cranes. hoists and their supporting structures
Relatedness :
National : New

** End of Subsector **

Subsector T10: FREIGHT CONTAINERS

| | | | |
|-----------------------------|------------------------------|----------------------------|------------------------|
| Subsector : | T10 | Registration Date : | 2021-04-16 |
| Organization : | DIN | | |
| Country : | Germany | | |
| Project ID : | 05702481/0001 | | Project Established |
| ICS : | | | |
| National Ref : | 05702481 | | |
| Title : | Food hygiene - Mass catering | | |
| <u>Relatedness :</u> | | | |
| National : | New | | |

** End of Subsector **

Subsector T12: INDUSTRIAL TRUCKS

| | | | |
|-----------------------------|--|----------------------------|------------------------|
| Subsector : | T12 | Registration Date : | 2021-04-16 |
| Organization : | DIN | | |
| Country : | Germany | | |
| Project ID : | 06004061/0001 | | Project Established |
| ICS : | | | |
| National Ref : | 06004061 | | |
| Title : | Industrial trucks - Trailer couplings - Connecting dimensions, requirements, testing | | |
| <u>Relatedness :</u> | | | |
| National : | New | | |

| | | | |
|-----------------------------|--|----------------------------|------------------------|
| Subsector : | T12 | Registration Date : | 2021-04-16 |
| Organization : | DIN | | |
| Country : | Germany | | |
| Project ID : | 06004062/0001 | | Project Established |
| ICS : | | | |
| National Ref : | 06004062 | | |
| Title : | Powered industrial trucks - tractors and other trucks used for hauling trailers - traction force, trailer load | | |
| <u>Relatedness :</u> | | | |
| National : | New | | |

** End of Subsector **

Subsector T13: LIFTING CHAINS, HOOKS AND ROPES

| | | | |
|-----------------------|---------------|----------------------------|------------------------|
| Subsector : | T13 | Registration Date : | 2021-04-16 |
| Organization : | DIN | | |
| Country : | Germany | | |
| Project ID : | 08500188/0001 | | Project Established |
| ICS : | | | |
| National Ref : | 08500188 | | |

Title : Round steel link chains, components and accessories ç Part 6: Utilization of further round steel link chains

Relatedness :

National : New

** End of Subsector **

Subsector T14: PACKAGING

Subsector : T14 **Registration Date :** 2021-04-07

Organization : SIS **Draft Issue Date :** 2021-04-07

Country : Sweden **Latest Date for Comments :** 2021-06-07

Project ID : 00000085/0002 **Project Established**

ICS : 55.040

National Ref : 85

Title : Test Method for Determining Anaerobic Digestion

Scope : This technical specification specifies a method for evaluating the ultimate anaerobic biodegradability of plastics, xx, yy based on organic compounds during anaerobic degradation with high solids ratios by measuring evolved biogas at the end of the test. This method is designed to simulate typical anaerobic degradation conditions in a controlled anaerobic system for the organic fraction of food waste from municipal household waste. The test material is exposed in a laboratory test to a methanogenic graft derived from anaerobic biogas plants that are mainly operated with pre-treated food waste. The anaerobic degradation takes place under ts contents below 15% or alternatively at high ts ratios (more than 20% ts content) and static unmixed ratios. The test method is designed to give the percentage of carbon in the test material and its conversion rate to evolved carbon dioxide and methane (biogas).

The method applies to the following materials, provided that they have:
- a known carbon content

Natural and / or synthetic polymers, copolymers or mixtures;

Plastic materials containing additives such as plasticizers, dyes or other compounds;

Water-soluble polymers. This does not apply to materials that exhibit inhibitory effects on the test microorganisms at the concentration selected for the sample.

Note Inhibitory effects can be determined by an inhibition test (eg ISO 13641-1 or ISO 13641-2).

The conditions described in this standard may not always correspond to the optimal conditions for maximum biological degradation to occur.

Relatedness :

National : New

Subsector : T14 **Registration Date :** 2021-04-16

Organization : DIN

Country : Germany

Project ID : 11501293/0001 **Project Established**

ICS :

National Ref : 11501293

Title : Packaging test - Leakage test on flexible packagings - Part 3: Pressure drop method

Relatedness :

National : New

** End of Subsector **

Subsector T19: ROAD SAFETY

| | | | |
|-----------------------|---|-----------------------------------|--------------------------|
| Subsector : | T19 | Registration Date : | 2021-04-12 |
| Organization : | UNE | | |
| Country : | Spain | Latest Date for Comments : | 2021-05-22 |
| Project ID : | P0054994/0001 | | Draft for public enquiry |
| ICS : | | | |
| National Ref : | PNE 135121 | | |
| Title : | Metallic safety barriers for vehicles restraint. W-beam. Materials, geometry, dimensions and tests. | | |
| Scope : | The purpose of this standard is to specify the characteristics and test methods of the basic materials, geometry, dimensions and quality tests of the double wave profile fence that is part of the metal safety barriers that were widely used in Spain prior to the entry into force of the CE marking for vehicle restraint systems. | | |

NOTE After the entry into force of the CE marking for vehicle restraint systems, the manufacturer includes in the technical description of the product the specifications of the component elements of the metal safety barriers, which do not necessarily coincide with those of the elements described in this standard.

A double wave profile fence is a one-piece metal element, intended by linking and continuity of several units, to prevent the collision of vehicles with something more dangerous than the barrier itself.

This fence is installed with a series of supporting, joining, anchoring and terminal elements that are not the subject of this standard. Neither are the conditions for installation nor the performance of the metal safety barrier specified.

Relatedness :

National : REV/AMD UNE 135121:2012

| | | | |
|-----------------------|--|-----------------------------------|--------------------------|
| Subsector : | T19 | Registration Date : | 2021-04-12 |
| Organization : | UNE | | |
| Country : | Spain | Latest Date for Comments : | 2021-05-22 |
| Project ID : | P0054995/0001 | | Draft for public enquiry |
| ICS : | | | |
| National Ref : | PNE 135122 | | |
| Title : | Metallic safety barriers for vehicles restraint. Accessory elements of the metallic barriers. Materials, geometry, dimensions and test. | | |
| Scope : | The purpose of this standard is to specify the characteristics and test methods of the basic materials, geometry, dimensions and quality tests of the accessory elements for metal safety barriers that were widely used in Spain prior to the entry into force of the CE marking for vehicle restraint systems. | | |

NOTE: After the entry into force of the CE marking for vehicle restraint systems, the manufacturer includes in the technical description of the product the specifications of the

component elements of the metal safety barriers, which do not necessarily coincide with those of the elements described in this standard.

Accessory elements are understood to be all those that are necessary for the installation of the barriers, as well as to ensure their correct operation.

Signaling and beaconing elements that may be installed on the barriers are not covered by this standard.

Relatedness :

National : REV/AMD UNE 135122:2012

| | | | |
|-----------------------|--|-----------------------------------|--------------------------|
| Subsector : | T19 | Registration Date : | 2021-04-12 |
| Organization : | UNE | | |
| Country : | Spain | Latest Date for Comments : | 2021-05-22 |
| Project ID : | P0054996/0001 | | Draft for public enquiry |
| ICS : | | | |
| National Ref : | PNE 135123 | | |
| Title : | Metallic safety barriers for vehicles restraint. Accessory elements of metallic barriers with tubular post. Materials, geometry, dimensions and tests. | | |
| Scope : | The purpose of this standard is to specify the characteristics and test methods of the basic materials, geometry, dimensions and quality tests of the accessory elements for the simple metal barrier with tubular post that was widely used in Spain prior to the entry into force of the CE marking for vehicle restraint systems. | | |

NOTE: After the entry into force of the CE marking for vehicle restraint systems, the manufacturer includes in the technical description of the product the specifications of the component elements of the metal safety barriers, which do not necessarily coincide with those of the elements described in this standard.

Accessory elements are understood to be all those that are necessary for the installation of the barrier, as well as to ensure its correct operation.

Signaling and beaconing elements that may be installed on the barrier are not covered by this standard.

Relatedness :

National : REV/AMD UNE 135123:2012

** End of Subsector **

Subsector T20: TRAM- AND RAILWAY ENGINEERING

| | | | |
|-----------------------|-------------------------------|----------------------------|---------------------|
| Subsector : | T20 | Registration Date : | 2021-04-05 |
| Organization : | ASRO | | |
| Country : | Romania | | |
| Project ID : | 00001521/0001 | | Project Established |
| ICS : | 45.080 | | |
| National Ref : | SR 1521 | | |
| Title : | Railway stock. Screwed spikes | | |

Relatedness :

National : REV/AMD STAS 1521:1984

** End of Sector **

List of non-electrotechnical subsectors

Sector A: Services

| Subsector | Title | ISO/TC reference | CEN/TC reference |
|------------------|------------------------------------|-----------------------------|--|
| A01 | Tourist services | / | 329; CEN/WS ETO |
| A02 | Cleaning services | / | 328 |
| A03 | Postal services | / | 331 |
| A04 | Transportation services | / | 320; CEN/WS 016; CEN/WS SCUTUM |
| A05 | Maintenance services | / | 319 |
| A06 | Building and construction services | / | 330 |
| A07 | Translation services | / | |
| A08 | Funeral services | / | CEN/BT/TF 139 |
| A09 | Facility management | / | 348 |
| A10 | Services of Real Estate Agents | / | CEN/BT/TF 180; 373 |
| A11 | Security Services | / | CEN/BT/TF 167; 391; 384; 370; CEN/WS 044; CEN/CLC/TC 4 |
| A12 | Consultancy Services | / | 395; 381 |
| A13 | Expertise Services | / | 405 |
| A14 | Aesthetic Services | / | 403;409 |
| A99 | Undetermined | / | CEN/WS 002; CEN/WS 004; CEN/WS 037; CEN/WS 039; CEN/WS 041; CEN/WS 051; 375; 374; 376; 385; 404 |

Sector B: Building and construction

| Subsector | Title | ISO/TC reference | CEN/TC reference |
|------------------|---|-----------------------------|--|
| B01 | Fire protection | 21 | 70; 72; 191; 192 |
| B02 | Structures | 59; 98 | 166; 167; 250; 277; 346; 349; 284; 288; 297; 340 |
| B03 | Concrete | 71 | 104; CEN/WS 009 |
| B04 | Cement | 74; 77 | 51 |
| B05 | Fire tests | 92 | 127 |
| B06 | Gypsum | / | 241 |
| B07 | Glass | 160 | 129 |
| B08 | Doors and windows | 162 | 33 |
| B09 | Thermal matters | 163 | 88; 89; 371; CEN/BT WG 173; CEN/WS 036 |
| B10 | Timber structures | 165 | 124 |
| B11 | Metal structures | 167 | 135 |
| B12 | Masonry | 179; 196 | 125; 246 |
| B13 | Solar energy | 180 | 312 |
| B14 | Geotechnics | 182 | 341; 396 |
| B15 | Sanitary appliances | / | 163; 7 |
| B16 | Taps | / | / |
| B17 | Lighting equipment and lighting application technology | / | 50; 169 |
| B18 | Scaffolding | / | 53 |
| B19 | Ceramic tiles | 189 | 67 |
| B20 | Drainage equipment | / | 165 |
| B21 | Baths | / | / |
| B22 | Wallcoverings | / | 99 |
| B23 | District heating | / | 107 |
| B24 | Auxiliary and handicraft work | / | / |
| B25 | Gas distribution installation and related equipment | / | 234; 235; 282 |
| B26 | Road building and maintenance | / | 178; 227 |
| B27 | Waterproofing materials | / | 128; 254; 361; 314 |
| B28 | Floor coverings | 38/SC 12 | 134 |
| B29 | Aggregates | / | 154 |
| B30 | Floor and surfacing | / | 217; 303; 323; 390 |
| B31 | Heating systems in buildings | / | 228; 247 |
| B32 | Precast concrete products | / | 177; 229 |

| | | | |
|-----|--|-----|---------------|
| B33 | Building design | 205 | 315; 325; 388 |
| B34 | Building and construction – Environmental aspect | | 350; 351 |
| B99 | Undetermined | / | / |

Sector C: Chemicals, chemical engineering and food products

| Subsector | Title | ISO/TC reference | CEN/TC reference |
|------------------|-----------------------------|-------------------------|--|
| C01 | Food products | 34 | 174; 275; 302; 360; 307; 327; 338; 387; CEN/WS 008; CEN/WS 018; CEN/WS 054 |
| C02 | Paints and related products | 35 | 139; 298; 173 |
| C03 | Chemistry | 47 | 317; 363 |
| C04 | Laboratory glassware | 48 | 332 |
| C05 | Lac | / | / |
| C06 | Essential oils | 54 | / |
| C08 | Pesticides | 81 | / |
| C09 | Surfactants | 91 | 276 |
| C10 | Starch | 93 | / |
| C11 | Tobacco | 126 | 401 |
| C12 | Glass plant | / | / |
| C13 | Fertilizers | 134 | 223; 260 |
| C16 | Wood preservatives | / | / |
| C17 | Trees and plants | / | / |
| C18 | Adhesives | / | 193 |
| C19 | Chemical analysis | 201; 202 | 382; 347 |
| C20 | Explosives and firework | / | 212; 321 |
| C21 | Cosmetics | 217 | 392 |
| C22 | Bio-Based products | / | 411 |
| C99 | Undetermined | / | 386 |

Sector F: Fundamental standards

| Subsector | Title | ISO/TC reference | CEN/TC reference |
|-----------|---|------------------|--|
| F01 | Technical drawings | 10 | / |
| F02 | Units & symbols | 12 | / |
| F03 | Preferred numbers | 19 | / |
| F04 | Sieves | 24 | / |
| F05 | Measuring instruments | 30; 113 | 92; 171; 176; 237; 294; 318; 244; 367; 141; CEN/WS 011 |
| F06 | Terminology principles | 37 | / |
| F07 | Documentation and information | 46 | 304; CEN/WS 024 CEN/WS 010 CEN/WS 023 CEN/WS 028 CEN/WS 014 CEN/WS 050 CEN/WS 006 368 |
| F08 | Surfaces | / | 290 |
| F09 | Banking | 68 | / |
| F10 | Statistics | 69 | / |
| F12 | Information processing systems | 204 | 224; 225; 251; 278; CEN/WS CPF CEN/WS CIS CEN/WS ODR CEN/WS CID 287; 311; 365 |
| F13 | Environmental tests | / | / |
| F14 | Graphical technology, sign-boards and nameplates | 130 | / |
| F15 | Material testing in general | 135 | 138; CEN/WS 007 CEN/WS 021 CEN/WS 033 |
| F16 | Graphical symbols | 145 | / |
| F17 | Administrative documents | 154 | CEN/WS MMU |
| F18 | Micrographics | 171 | / |
| F19 | Optics | 172; 187 | 123; 170 |
| F20 | Quality assurance | 176 | CEN/CLC/TC1 CEN/CLC/WG QS CEN/WS 030 362 |
| F21 | Value analysis and project network | / | 279 |
| F22 | Logistics | / | 379; 273 |
| F23 | Energy | 203 | CEN/CLC/JWG 1; CEN/CLC/JWG 2; |

F99

Undetermined

/

CEN/CLC/JWG 3;
CEN/CLC/JWG 4;
CEN/WS 027

389; CEN/WS 057;
CEN/WS 058;
CEN/WS 060

Sector H: Products for household and leisure use

| Subsector | Title | ISO/TC reference | CEN/TC reference |
|-----------|--|------------------|-----------------------------|
| H01 | Cinematography | 36 | 372 |
| H02 | Photography | 42 | / |
| H03 | Consumer questions | / | 291 |
| H04 | Sports equipment | 83 | 136 |
| H05 | Oil and gas burners | / | 47; 131 |
| H06 | Horology | 114 | / |
| H07 | Space heating | 116 | 62; 110; 130; 179; 180 |
| H08 | Sizing systems | 133; 137 | / |
| H09 | Furniture | 136 | 207 |
| H10 | Sewing machines | 148 | / |
| H11 | Heater controls | 161 | 58 |
| H12 | Ceramic and glass-ware for food | 166 | / |
| H13 | Jewellery | 174 | CEN/WS 047 |
| H14 | Caravans | 177 | 245 |
| H15 | Toys | 181 | 52 |
| H17 | Oil stoves | / | 46 |
| H18 | Central heating boilers | / | 48; 57; 109; 269 |
| H19 | Non-electric cookers and barbecues | / | 49; 281; 295 |
| H22 | Smokers' lighters and matches | / | 355; 87 |
| H23 | Ladders | / | 93 |
| H24 | Tactile danger warnings | / | / |
| H25 | Large gas appliances | / | 106; CEN/CLC/JWG FCGA |
| H26 | Sealing materials | / | 108; 208 |
| H27 | Educational equipment | / | / |
| H28 | Hunting | 191 | / |
| H29 | Heat pumps | / | 113 |
| H30 | Equipment for children | / | 252 |
| H31 | Dedicated LPG appliances | / | 181 |
| H32 | Culinary utensils | 186 | 194 |
| H33 | Footwear (excluding protective footwear) | / | 309 |
| H34 | Child safety | / | CEN/BT/WG 117 398 |
| H99 | Undetermined | / | 299; 364; 369; 402 |

Sector I: Mechanical engineering

| Subsector | Title | ISO/TC reference | CEN/TC reference |
|------------------|--|-------------------------|--|
| I01 | Screw threads | 1 | / |
| I02 | Fasteners | 2 | 185 |
| I03 | Limits & fits | / | / |
| I04 | Rolling bearings | 4 | / |
| I05 | Iron pipes | 5 | 203 |
| I06 | Pressure vessels | 11 | 54 |
| I07 | Shafts | 14 | / |
| I08 | Agricultural machines | 23 | 144, 334 |
| I09 | Small tools | 29 | 213 |
| I10 | Splines | / | / |
| I11 | Machine tools | 39 | 142; 143; 145; 255 |
| I12 | Pulleys & belts | 41 | 188 |
| I13 | Gas containers | 58 | 23; 286 |
| I14 | Gears | 60 | / |
| I15 | Equipment for petroleum industry | 67 | 12 |
| I16 | Internal combustion engines | 70; 192 | 270 |
| I17 | Machinery in general (including safety) | 72; 199 | 114; 153; 214; 313 271, 337; 399; 397 CEN/WS 025 |
| I18 | Mining | 82 | 196 |
| I19 | Nuclear energy | 85 | / |
| I20 | Refrigeration | 86 | 44; 182 |
| I21 | Chains and chain wheels | 100 | / |
| I22 | Vacuum technology | 112 | / |
| I23 | Pumps | 115 | 197 |
| I24 | Industrial fans | 117 | 356 |
| I25 | Compressors | 118 | 232 |
| I26 | Plain bearings | 123 | / |
| I27 | Earth moving and construction equipment | 127; 195 | 151 |
| I28 | Fluid power | 131 | / |
| I29 | Gas cleaning | / | 195 |
| I30 | Air distribution | / | 156 |
| I31 | Valves | 153; 185 | 69; 236; 105 |
| I32 | Flanges | / | 74 |
| I33 | Information processing in automation | 184 | 310 |
| I34 | Non-ferrous metallic pipes | / | / |

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|-----|---|-----|--|
| I35 | Leisure and recreational machines | / | 152 |
| I36 | Thermoprocessing technology | / | 186 |
| I37 | Printing and paper machines | / | 198 |
| I38 | Leather production, tannery and related machinery | / | 200; 201 |
| I39 | Machines for metal processing | / | 202; 322 |
| I40 | Industrial piping networks | / | 267 |
| I41 | Membrane filters | / | 272 |
| I42 | Potentially explosive atmospheres | / | 305 |
| I43 | Hydrogen energy | 197 | / |
| I44 | Nanotechnologies | 229 | 352 |
| I99 | Undetermined | / | CEN/CLC/JTF PE; CEN/CLC/TC 2; 65, 157; CEN/WS 059 |

Sector M: Metallic materials

| Subsector | Title | ISO/TC reference | CEN/TC reference |
|-----------|--|------------------|--|
| M01 | Steel | 17 | CEN/TC 342; 344; ECISS/TC 6 ECISS/TC 7 ECISS/TC 9 ECISS/TC 10 ECISS/TC 11 ECISS/TC 12 ECISS/TC 13 ECISS/TC 15 ECISS/TC 19 ECISS/TC 20 ECISS/TC 21 ECISS/TC 22 ECISS/TC 23 ECISS/TC 24 ECISS/TC 26 ECISS/TC 27 ECISS/TC 28 ECISS/TC 29 ECISS/TC 5 ECISS/TC 14 ECISS/TC 100 ECISS/TC 102 ECISS/TC 103 ECISS/TC 104 ECISS/TC 105 ECISS/TC 106 ECISS/TC 107 ECISS/TC 108 ECISS/TC 109 ECISS/TC 110 |
| M02 | Zinc | / | 209 |
| M03 | Foundry technology, including cast iron | 25 | 190; ECISS/TC 31 ECISS/TC 111 |
| M04 | Copper | 26 | 133 |
| M05 | Welding | 44 | 121 |
| M06 | Dimensions of wrought products | / | / |
| M07 | Manganese and chromium | 65 | / |
| M08 | Light alloys | 79 | 132 |
| M09 | Iron ores | 102 | / |
| M10 | Metallic coatings | 107 | 240 |
| M11 | Powder metallurgy | 119 | / |
| M12 | Aluminium ores | 129 | / |
| M13 | Ferroalloys | 132 | / |
| M14 | Nickel | 155 | / |
| M15 | Metallic corrosion | 156 | 262; 219 |

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|-----|-----------------------------|-----|--|
| M16 | Mechanical tests for metals | 164 | ECISS/TC 1 ECISS/TC 2 ECISS/TC 101 |
| M17 | Heavy metal ores | 183 | / |
| M18 | Metal wire products | / | ECISS/TC 30; CEN/BT/TF 196; 378; 407 |
| M20 | Tin and tin alloys | / | 220 |
| M21 | Precious metals | / | 283 |
| M22 | Lead and lead alloys | / | 306 |
| M99 | Undetermined | / | / |

Sector N: Non-metallic materials

| Subsector | Title | ISO/TC reference | CEN/TC reference |
|------------------|-----------------------------------|-----------------------------|---------------------------------------|
| N01 | Paper and board | 6 | 172 |
| N02 | Solid fuels | 27 | 335; 343;383; CEN/WS 019 |
| N03 | Petroleum products | 28 | 19; 336; CEN/WS 038; CEN/WS 061 |
| N04 | Refractories | 33 | 187 |
| N05 | Textiles | 38 | 189; 248 |
| N06 | Rubber | 45 | 218; 366 CEN/WS 003 |
| N07 | Sawn timber | 55 | 38; 175 |
| N08 | Mica | / | / |
| N09 | Plastics | 61 | 249 |
| N10 | Cork | 87 | / |
| N11 | Wood-based panels | 89 | 112 |
| N12 | Timber products | 99 | / |
| N13 | Leather | 120 | 289 |
| N14 | Plastics pipes | 138 | 155 |
| N17 | Fluorspar | 175 | / |
| N18 | Glass-fibre reinforced plastics | / | / |
| N19 | Tapes | / | 253 |
| N20 | Ceramics | 206 | 184 |
| N21 | Gaseous fuels and combustible gas | 158; 193 | 238; 408 |
| N22 | Feather and related materials | / | 222 |
| N23 | Diamond | / | 410 |
| N99 | Undetermined | / | / |

Sector S: Health, environment and medical equipment

| Subsector | Title | ISO/TC reference | CEN/TC reference |
|-----------|---|------------------|---|
| S01 | Acoustics and sound insulation | 43 | 126; 211 |
| S02 | Transfusion equipment | 76 | / |
| S03 | Syringes | 84 | / |
| S04 | Protective clothing and equipment | 94 | 85; 158; 159; 160; 161; 162; CEN/WS 026; CEN/WS 043 |
| S05 | Dentistry | 106 | 55 |
| S06 | Vibration & shock | 108 | 231 |
| S07 | Anaesthetic and respiratory equipment | 121 | 215 |
| S08 | Air quality | 146 | 137; 243; 264; CEN/CLC/JWG CMI |
| S09 | Water quality and water supply | 147 | 164; 230; CEN/WS 001 CEN/WS 034 |
| S10 | Surgical implants | 150 | 285; CEN/CLC/JWG AIMD |
| S11 | Contraceptives | 157 | / |
| S12 | Gas analysis | / | / |
| S13 | Ergonomics | 159 | 122 |
| S14 | Prosthetics | 168 | / |
| S15 | Surgical instruments | 170 | / |
| S16 | Aids for the disabled | 173 | 293 |
| S17 | Respiratory protective devices | / | 79 |
| S18 | Sterilization of equipment | 198 | 102; 204 |
| S19 | First aid equipment and rescue systems | / | 239 |
| S20 | Waste collection, handling and transportation | / | 183 |
| S21 | Laboratory medicine, clinical pathology and biosafety | 194 | 140; 206; 233; 257; 258; 316; CEN/CLC/TC 3; CEN/WS 031; CEN/WS 053; CEN/WS 055 |
| S22 | Energy saving | / | CEN/WS 005 CEN/WS 015 |
| S23 | Personal & property protection against aggression/Burglary protection | / | 263 |
| S24 | Soil quality | 190 | 345; CEN/WS 032 |

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|-----|---|-----|---|
| S25 | Chemical disinfectants and antiseptics | / | 216 |
| S26 | Environmental management | 207 | CEN/TC 406; CEN/WS 040 |
| S27 | Waste - Characterization, treatment and streams | / | 292; 308; CEN/BT/TF 120 |
| S28 | Demining | / | CEN/WS 029 CEN/WS 013 |
| S99 | Undetermined | / | 205; CEN/BT/TF 127 394; 259; 357; 358; 359; 380; 400; CEN/WS PCEC CEN/WS 012 CEN/WS 020 |

Sector T: Transport, mechanical handling and packaging

| Subsector | Title | ISO/TC reference | CEN/TC reference |
|------------------|--|-------------------------|--|
| T01 | Shipbuilding and maritime structures | 8; 188 | 15; 300 |
| T02 | Aerospace | 20 | 274; AECMA; ECSS ;377 |
| T03 | Road vehicles | 22 | 301; 326 CEN/WS IMA |
| T04 | Tyres | 31 | / |
| T05 | Pallets | 51 | / |
| T06 | Metal and plastic containers | 52 | 210; 221; 265; 266; 268; 296 393 |
| T07 | Glass containers | 63 | / |
| T08 | Cranes | 96 | 147 |
| T09 | Materials handling and storage equipment | 101 | 148; 149 |
| T10 | Freight containers | 104 | 119; 280 |
| T11 | Steel wire ropes | 105 | / |
| T12 | Industrial trucks | 110 | 150; 324 |
| T13 | Lifting chains, hooks and ropes | 111 | 168 |
| T14 | Packaging | 122 | 261; 120 |
| T15 | Cycles | 149 | 333 |
| T16 | Lifts & escalators | 178 | 10; 242 |
| T17 | Builders hoists | / | / |
| T18 | Elevating platforms | / | 98 |
| T19 | Road safety | / | 226; 339 |
| T20 | Tram- and railway engineering | / | 256; CEN/CLC/WG FPR |
| T21 | Packaging machines | / | 146 |
| T22 | Off-road vehicles | / | 354 |
| T99 | Undetermined | / | CEN/WS TAF |

Sector Z: Information technology

| Subsector | Title | ISO/TC | CEN/TC |
|------------------|------------------------------|---------------|--|
| Z01 | Radiocommunication for IT | / | / |
| Z02 | Telephony, telegraphy for IT | / | CEN/CLC - ETSI |
| Z03 | Common O.S.I. activities | / | CEN/CLC - EWOS |
| Z99 | Undetermined | / | 353; CEN/WS ADN; CEN/WS AUT; CEN/WS BII; CEN/WS CAT; CEN/WS CST; CEN/WS CTC; CEN/WS DFA; CEN/WS DIR; CEN/WS DIS; CEN/WS DPA; CEN/WS DPP; CEN/WS EBE; CEN/WS ECH; CEN/WS ECO; CEN/WS EFI; CEN/WS EMD; CEN/WS ESI; CEN/WS ESR; CEN/WS EUR; CEN/WS FAS; CEN/WS FIN; CEN/WS FS2; CEN/WS FUN; CEN/WS GEN; CEN/WS HIC; CEN/WS ICT; CEN/WS IEC; CEN/WS IHM; CEN/WS INV2; CEN/WS ISD; CEN/WS JXF; CEN/WS KMA; CEN/WS LCT; CEN/WS LTS; CEN/WS MDC; CEN/WS MEE; CEN/WS MES; CEN/WS MET; CEN/WS MLX; CEN/WS MMI; CEN/WS NEA; CEN/WS NOM; CEN/WS ORC; CEN/WS POR; CEN/WS QIS; CEN/WS SAN; CEN/WS SCE; CEN/WS TEX; CEN/WS TWE; CEN/WS UDP; CEN/WS URI; CEN/WS WAC; |

CEN/WS XFS;
CEN/WS XML;
CEN/WS eGo;
CEN/WS eIN;
CEN/WS ePR