



## Monthly Notifications Register

Notifications registered at CCMC from 2022-08-01 to 2022-08-31

Register issued on : 2022-09-15

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



## Monthly Notifications Register

Notifications registered at CCMC from 2022-08-01 to 2022-08-31

Sector A : SERVICES

Register issued on : 2022-09-15

**Subsector A06: BUILDING AND CONSTRUCTION SERVICES**


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**Subsector :** A06 **Registration Date :** 2022-08-16  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 00519403/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 00519403  
**Title :** Sustainable dismantling, disassembly, recycling and recovery of wind turbines  
**Relatedness :**  
**National :** New

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**Subsector :** A06 **Registration Date :** 2022-08-16  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 00519412/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 00519412  
**Title :** Structural bearings - Part 13: Guide bearings with sliding surfaces steel to steel - Design and manufacture  
**Relatedness :**  
**National :** New

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\*\* End of Subsector \*\*

**Subsector A11: SAFETY AND SECURITY**


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**Subsector :** A11 **Registration Date :** 2022-08-16  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 03101213/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 03101213  
**Title :** Dynamic and adaptive escape routing guidance - Planning and implementation of directional concepts  
**Relatedness :**  
**National :** New

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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2022-08-01 to 2022-08-31

Sector B : BUILDING AND CONSTRUCTION

Register issued on : 2022-09-15

**Subsector B01: FIRE PROTECTION**


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**Subsector :** B01 **Registration Date :** 2022-08-16  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 00519422/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 00519422  
**Title :** Smoke and heat control systems - Part 10: Application rules for service provider, for the planning, erection, commissioning, inspection, approval and maintenance for the application area of smoke ventilation, smoke outlet and smoke extraction systems

**Relatedness :**

**National :** New

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**Subsector :** B01 **Registration Date :** 2022-08-25  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 01000118/0001 **Project**  
**Established**  
**ICS :** 13.220.10, 13.220.20  
**National Ref :** ÖNORM F 3001  
**Title :** Fire incident control systems actuated by fire detection and fire alarm systems - Requirements, tests and marking - Additional requirements to ÖNORM EN 54-2,  
**Scope :** This ÖNORM supplements ÖNORM EN 54-2:2010 with performance features of fire incident control systems that are not specified there. All requirements of ÖNORM EN 54-2 must therefore also be met.  
 The following options with the requirements of ÖNORM EN 54-2 are therefore mandatory for a fire control equipment in accordance with this ÖNORM:  
 - 7.10.2: Output type B (option with requirement - also according to 8.2.4 f) and 9.4.1 b));  
 - 7.10.4: Fault monitoring of fire protection equipment (option with requirement - also according to 8.2.4 f)).  
 If the option "7.10.3 Output type C (option with requirement - also in accordance with 8.2.4 f) and 9.4.1 b))" is not implemented, restrictions must be included in the test report.  
 The purpose of this ÖNORM is to define uniform minimum requirements for a fire control system. It regulates the interaction of all components of a fire control system with a fire alarm system.  
 In general, all individual components must meet the relevant standards and guidelines on their own. Components for which there are no relevant standards and guidelines must meet the requirements of Section 4.  
 Fulfilment of the requirements for individual components does not yet mean that the combination of these components also fulfils the requirements of this ÖNORM.  
 The purpose of fire control is to initiate control processes, such as closing a fire compartment or switching off ventilation systems, depending on the message from a fire alarm system.  
 Control equipment for the control of gas extinguishing systems, control panels for the control of smoke and heat-free systems and electro-acoustic emergency centers for the control of emergency warning systems are not regulated by this ÖNORM.

**Relatedness :**

**National :** New

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**Subsector :** B01 **Registration Date :** 2022-08-25

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**Organization :** ASI  
**Country :** Austria  
**Project ID :** 01000119/0001 Project  
Established  
**ICS :** 13.220.10  
**National Ref :** ÖNORM F 3007  
**Title :** Oxygen reduction systems  
**Scope :** Based on the minimum requirements for stationary oxygen reduction systems (ORS) with oxy-gen-reduced air in buildings and industrial plants in accordance with ÖNORM EN 16750, this ÖNORM defines the interaction of all components.  
In general, all individual components must meet the requirements of the relevant standards. Components for which there are no relevant standards must meet the requirements of Section 4.  
Fulfilment of the requirements for individual components does not mean that the combination of these components also fulfils the requirements of this ÖNORM.  
The requirements of this ÖNORM apply for all combinations of individual components of ORS which are suitable for preventing the development of a fire in the area to be protected by lower-ing the oxygen content of the ambient air. Provided that no additional requirements are made, it shall be at least possible to connect peripheral devices not directly serving this purpose without jeopardizing the mandatory functions of the system.  
Control panels for oxygen reduction systems are defined in ÖNORM F 3008.  
In addition to ÖNORM EN 16750, maintenance specifications are also defined in ÖNORM F 3073.

**Relatedness :**

National : New

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**Subsector :** B01 Registration Date : 2022-08-25  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 01000120/0001 Project  
Established  
**ICS :** 13.220.10  
**National Ref :** ÖNORM F 3008  
**Title :** Oxygen reduction systems - Control panels  
**Scope :** This ÖNORM specifies requirements and test methods for control panels of oxygen reduction systems used in buildings.  
This ÖNORM specifies obligatory functions and selectable functions (options with requirements) that may be provided.  
Additional functions related to oxygen reduction can be provided. However, they are not dealt with in this ÖNORM.  
Oxygen reduction systems are regulated in ÖNORM F 3007.  
In addition to ÖNORM EN 16750, maintenance specifications are also contained in ÖNORM F 3073.

**Relatedness :**

National : New

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**Subsector :** B01 Registration Date : 2022-08-25  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 01000121/0001 Project  
Established

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ICS : 13.220.10  
 National Ref : ÖNORM F 3010  
 Title : Gaseous extinguishing systems  
 Scope : This ÖNORM defines uniform minimum requirements for a gas extinguishing system as well as the interaction of all components.  
 In general, all individual components must meet any applicable standards that may exist. Components for which there are no relevant standards must meet the requirements of Section 4.  
 Fulfillment of the requirements for individual components does not yet mean that the combination of these components also fulfills the requirements of this ÖNORM.  
 The requirements of this ÖNORM apply to all combinations of individual components of gas extinguishing systems that are suitable for extinguishing a fire in the area to be protected by lowering the oxygen content of the ambient air or by introducing chemical gases. Peripheral devices that do not directly serve this purpose must be able to be connected at least without any retroactive effects, unless further requirements are listed below.  
 This ÖNORM regulates neither the components of a gas extinguishing system required for the detection of a fire, nor the various necessary controls that are not directly related to warning devices and control of extinguishing systems.

**Relatedness :**

National : New

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Subsector : B01 Registration Date : 2022-08-25

Organization : ASI

Country : Austria

Project ID : 01000122/0001 Project Established

ICS : 13.220.10

National Ref : ÖNORM F 3012

Title : Electroacoustical alerting systems, consisting of single components - Additional requirements to ÖVE/ÖNORM EN 60849

Scope : This ÖNORM defines uniform minimum requirements for components of electroacoustical alerting systems as well as their interaction.  
 In general, all individual components must meet any applicable standards that may exist. Components for which there are no relevant standards must meet the requirements of Section 4.  
 However, compliance with the requirements for individual components does not mean that the combination of these components also fulfills the requirements of this ÖNORM.  
 The requirements of this ÖNORM apply to all combinations of individual ENS components that are suitable for informing people in the area to be protected through the targeted use of acoustic messages, directing flows of people and shortening evacuation times. Peripheral devices that do not directly serve this purpose must, unless further requirements are listed below, be connected without any feedback so that the proper function of the system is not impaired in the event of an incident.

**Relatedness :**

National : New

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Subsector : B01 Registration Date : 2022-08-25

Organization : ASI

Country : Austria

Project ID : 01000123/0001 Project Established

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**ICS :** 13.220.10  
**National Ref :** ÖNORM F 3033  
**Title :** Fire brigade voice alarm system for sound systems for emergency purposes  
**Scope :** This ÖNORM defines the requirements for the fire brigade voice alarm device for sound systems for emergency purposes.  
 This ÖNORM regulates the structure, the electrotechnical equipment and the execution of the fire brigade voice alarm device .  
 Requirements for sound systems for emergency purposes are described in ÖNORM F 3012 and ÖVE/ÖNORM EN 60849.

**Relatedness :**

National : New

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<b>Subsector :</b>	B01	<b>Registration Date :</b>	2022-08-25
<b>Organization :</b>	ASI		
<b>Country :</b>	Austria		
<b>Project ID :</b>	01000124/0001		Project Established
<b>ICS :</b>	13.220.10		
<b>National Ref :</b>	ÖNORM F 3034		
<b>Title :</b>	Control panel for fire brigade radio communication within buildings - Design and marking		
<b>Scope :</b>	This ÖNORM describes the requirements for the Control panel for fire brigade radio communication within buildings.		

**Relatedness :**

National : New

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<b>Subsector :</b>	B01	<b>Registration Date :</b>	2022-08-25
<b>Organization :</b>	ASI		
<b>Country :</b>	Austria		
<b>Project ID :</b>	01000167/0001		Project Established
<b>ICS :</b>	13.220.20		
<b>National Ref :</b>	ÖNORM F 3000/A		
<b>Title :</b>	Fire alarm systems - Amendment		
<b>Scope :</b>	<p>This ÖNORM defines the setup and interaction of all components of a fire alarm system to a fire detection system as well as requirements for networked fire detection systems. The purpose of this ÖNORM is to establish uniform minimum requirements for a fire alarm system. All individual components must meet the relevant ÖNORMs in general. Components for which no relevant ÖNORMs are available must meet the requirements of clause 5. A fulfilment of the requirements for individual components does not mean that the combination of these components also meets the requirements of this ÖNORM. The compatibility of individual components has to comply with ÖNORM EN 54-13. The requirements of this ÖNORM apply to all connections of individual components of a fire detection system, which are capable of automatically detecting, evaluating and possibly forwarding fire characteristics. Peripheral devices, which are not directly used for the detection, evaluation and transmission of fire characteristics, must be able to be connected at least back-up-free, as long as no further requirements are present in the following.</p>		

**Relatedness :**

National : New

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**Subsector :** B01 Registration Date : 2022-08-25  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 01000180/0001 Project Established  
**ICS :** 13.220.99, 91.140.30  
**National Ref :** ÖNORM F 6029  
**Title :** Ventilation and air conditioning plants - Smoke dilution systems  
**Scope :** This ÖNORM specifies minimum requirements for the dimensioning and design of ventilation systems when used as smoke dilution systems.

**Relatedness :**

National : New

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**Subsector :** B01 Registration Date : 2022-08-16  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 03101400/0001 Project Established  
**ICS :**  
**National Ref :** 03101400  
**Title :** Fire-fighting vehicles - Part 29: Supplementary requirements for pump water tankers for vegetation fire fighting TLF 2000-V, TLF 3000-V, TLF 4000-V

**Relatedness :**

National : New

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**Subsector :** B01 Registration Date : 2022-08-04  
**Organization :** NEN  
**Country :** Netherlands  
**Project ID :** 50002289/0001 Project Established  
**ICS :** 13.220.20  
**National Ref :** NEN 6095-2:2022 Concept nl  
**Title :** Smoke and heat control systems - Part 2: Design, installation and testing of pressurization installations  
**Scope :** In this code of practice design and assessment guidelines for installation technical facilities creating and maintaining excessive pressure in case of fire, to keep certain rooms free from smoke

**Relatedness :**

National : New

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**Subsector :** B01 Registration Date : 2022-08-04  
**Organization :** NEN  
**Country :** Netherlands  
**Project ID :** 50002290/0001 Project Established  
**ICS :** 13.220.50, 91.060.10  
**National Ref :** NEN 6079 Concept nl  
**Title :** Fire safety of larger fire compartments - Risk approach  
**Scope :** NEN 6079 helps with the interpretation of the functional specifications for fire limitations and fire control in new estate and existing buildings.

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**Relatedness :**

National : New

\*\* End of Subsector \*\*

**Subsector B02: STRUCTURES**

**Subsector :** B02 **Registration Date :** 2022-08-16  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 00519413/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 00519413  
**Title :** Structural bearings - Part 100: Conformity assessment for guide bearings with sliding surfaces steel to steel according to DIN 4141-13

**Relatedness :**

National : New

**Subsector :** B02 **Registration Date :** 2022-08-25  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 01000185/0001 **Project**  
**Established**  
**ICS :** 91.010.30, 91.080.20,  
91.080.40  
**National Ref :** ONR CEN/TS 19103/A  
**Title :** Eurocode 5: Design of Timber Structures - Structural design of timber-concrete composite structures - Common rules and rules for buildings (Amendment)  
**Scope :** (1) ONR CEN/TS 19103 gives general design rules for timber-concrete composite structures.  
(2) It provides requirements for materials, design parameters, connections, detailing and execution for timber-concrete composite structures. Recommendations for environmental parameters (temperature and moisture content), design methods and test methods are given in the Annexes.  
(3) It includes rules common to many types of timber-concrete composite, but does not include details for the design of glued timber-concrete composites, nor for bridges.  
(4) It covers the design of timber-concrete composite structures in both quasi-constant and variable environmental conditions. For ease of use, it provides simple design rules for quasi-constant environmental conditions and more complex rules for variable environmental conditions.

**Relatedness :**

National : New

**Subsector :** B02 **Registration Date :** 2022-08-04  
**Organization :** NEN  
**Country :** Netherlands  
**Project ID :** 50002288/0001 **Project**  
**Established**  
**ICS :** 91.010.30, 91.080.01  
**National Ref :** NEN 8706:2022 Concept nl  
**Title :** Design of masonry structures - Structural assessment of existing structures

Scope : Structural assessment of existing structures.

**Relatedness :**

National : New

\*\* End of Subsector \*\*

**Subsector B03: CONCRETE**

Subsector : B03 Registration Date : 2022-08-19  
 Organization : SIS Draft Issue Date : 2022-08-19  
 Country : Sweden Latest Date for Comments : 2022-10-19  
 Project ID : 00137004/0001 Project Established  
 ICS : 91.100.30  
 National Ref : 1370041  
 Title : Natural pozzolana and natural calcinated pozzolana – Definition, specification and conformity criteria  
 Scope : This document describes requirements for chemical properties, physical properties and evaluation of conformity for natural pozzolans and natural calcined pozzolans according to SS-EN 197-1: 2011 5.2.3.  
 The materials can be used as type II filler material in concrete according to SS-EN 206 and SS 137003.

**Relatedness :**

National : New

Subsector : B03 Registration Date : 2022-08-16  
 Organization : UNE  
 Country : Spain Latest Date for Comments : 2022-09-18  
 Project ID : P0057712/0001 Draft for public enquiry  
 ICS :  
 National Ref : PNE 83151-1 IN  
 Title : Concreting in special climatic conditions. Part 1: Concreting in cold weather.  
 Scope : This standard specifies the special requirements to take into account when concreting in cold weather.

**Relatedness :**

National : New

Subsector : B03 Registration Date : 2022-08-16  
 Organization : UNE  
 Country : Spain Latest Date for Comments : 2022-08-29  
 Project ID : P0057713/0001 Draft for public enquiry  
 ICS :  
 National Ref : PNE 83160-1:2016 IN/1M  
 Title : Determination of concrete strength at early-ages, Part 1: Applicable methods.  
 Scope : This document is a modification to the UNE 83160-1:2016 IN report to update the legislative references.

**Relatedness :**

National : REV/AMD UNE 83160-1:2016 IN

\*\* End of Subsector \*\*

**Subsector B08: DOORS AND WINDOWS**

Subsector : B08 Registration Date : 2022-08-12  
 Organization : NBN  
 Country : Belgium  
 Project ID : BE664151/0001 Project Established  
 ICS : 91.060.50  
 National Ref : prNBN B 25-002-5:2022  
 Title : External window work - Part 5: Prescriptions for PVC-U profiles and window frames  
Relatedness :  
 National : New

Subsector : B08 Registration Date : 2022-08-12  
 Organization : NBN  
 Country : Belgium  
 Project ID : BE664152/0001 Project Established  
 ICS : 91.060.50  
 National Ref : prNBN B 25-002-6:2022  
 Title : Joinery - Part 6: Prescription of general performances for internal pedestrian doors  
Relatedness :  
 National : New  
 European : Not Equivalent to EN 14351-2:2018

Subsector : B08 Registration Date : 2022-08-12  
 Organization : NBN  
 Country : Belgium  
 Project ID : BE664153/0001 Project Established  
 ICS : 91.060.50  
 National Ref : prNBN B 25-002-7:2022  
 Title : Joinery - Part 7: Prescription of general performances for fire pedestrian doors  
Relatedness :  
 National : New  
 European : Not Equivalent to EN 14351-1:2006+A2:2016

Subsector : B08 Registration Date : 2022-08-12  
 Organization : NBN  
 Country : Belgium  
 Project ID : BE664153/0001 Project Established  
 ICS : 91.060.50  
 National Ref : prNBN B 25-002-7:2022  
 Title : Joinery - Part 7: Prescription of general performances for fire pedestrian doors  
Relatedness :  
 National : New

European : Not Equivalent to EN 14351-2:2018

**Subsector :** B08 **Registration Date :** 2022-08-16  
**Organization :** UNE  
**Country :** Spain **Latest Date for Comments :** 2022-09-18  
**Project ID :** P0057624/0001 **Draft for public enquiry**  
**ICS :**  
**National Ref :** PNE 85160:2017/1M  
**Title :** Security doors and hardware. Minimum requirements related to protection and resistance class. Selection, application and installation criteria.  
**Scope :** The year of Standard UNE-EN 1627 in the first paragraph is deleted.

It would read:

This standard specifies the selection, application and installation criteria for security doors resistant to burglary from resistance class 3, indicated in Standard UNE-EN 1627.

**Relatedness :**

National : REV/AMD UNE 85160:2017

\*\* End of Subsector \*\*

**Subsector B09: THERMAL MATTERS**

**Subsector :** B09 **Registration Date :** 2022-08-16  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 00519405/0001 **Project Established**  
**ICS :**  
**National Ref :** 00519405  
**Title :** Thermal protection and energy economy in buildings ç Part 3: Protection against moisture subject to climate conditions - Requirements, calculation methods and directions for planning and construction

**Relatedness :**

National : New

\*\* End of Subsector \*\*

**Subsector B10: TIMBER STRUCTURES**

**Subsector :** B10 **Registration Date :** 2022-08-29  
**Organization :** UNI  
**Country :** Italy  
**Project ID :** 01611477/0001 **Project Established**  
**ICS :** 79.040  
**National Ref :** UNI1611477  
**Title :** Structural wood - Load-bearing structures - On site inspection for the diagnosis of timber members  
**Scope :** This standard establishes procedures and identifies criteria for evaluating the state of conservation of wooden structural elements placed in existing buildings not included in the cultural heritage, after the testing of the structures, or, in the case of installation without testing, after at least 3 years from the conclusion of the works in order to estimate the main

mechanical characteristics.

**Relatedness :**

National : New

\*\* End of Subsector \*\*

**Subsector B12: MASONRY**

**Subsector :** B12 **Registration Date :** 2022-08-16  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 00519401/0001 **Project Established**  
**ICS :**  
**National Ref :** 00519401  
**Title :** Application of building products in structures - Part 401: Rules for the application of clay masonry units according to DIN EN 771-1:2015-11

**Relatedness :**

National : New

**Subsector :** B12 **Registration Date :** 2022-08-26  
**Organization :** PKN  
**Country :** Poland  
**Project ID :** 23301153/0001 **Project Established**  
**ICS :** 91.100.30  
**National Ref :** prPN-B-12024  
**Title :** Specification for autoclaved aerated concrete masonry units -- Applications  
**Scope :** Specifies requirements for the essential characteristics of autoclaved aerated concrete (AAC) masonry elements in relation to the intended use declared by the manufacturer.  
 Specifies the levels, scopes or classes of requirements in relation to the essential characteristics, important when using AAC masonry elements.  
 Gives the methods of declaring the performance relating to the essential characteristics of AAC masonry elements in relation to the intended use.  
 The standard does not include the method of assessment and verification of constancy of performance (AVCP), which is given in EN 771-4.

**Relatedness :**

National : New

**Subsector :** B12 **Registration Date :** 2022-08-26  
**Organization :** PKN  
**Country :** Poland  
**Project ID :** 23301154/0001 **Project Established**  
**ICS :** 91.100.15  
**National Ref :** prPN-B-12013  
**Title :** Calcium silicate ventilation units  
**Scope :** Gives terms and definitions and classification of units, specifies requirements and test methods, includes procedures of evaluation of conformity and method for marking of calcium silicate ventilation units



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Project ID : 0000E839/0001 Draft for public enquiry

ICS :

National Ref :

Title : Safe working on lifts

**Relatedness :**

National : REV/AMD EI

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Subsector : B99 Registration Date : 2022-08-22

Organization : SFS Draft Issue Date : 2022-02-16

Country : Finland Latest Date for Comments : 2022-04-17

Project ID : 0000E844/0001 Draft for public enquiry

ICS :

National Ref :

Title : Characteristics and requirement levels of aggregates for bituminous mixtures in different applications

**Relatedness :**

National : REV/AMD SFS 7004

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Subsector : B99 Registration Date : 2022-08-22

Organization : SFS

Country : Finland

Project ID : 0000E855/0001 Draft for public enquiry

ICS :

National Ref :

Title : Characteristics and requirement levels of factory made loadbearing and self-supporting double skin metal faced insulating panels in different applications

**Relatedness :**

National : REV/AMD SFS 7030

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Subsector : B99 Registration Date : 2022-08-22

Organization : SFS

Country : Finland

Project ID : 0000E856/0001 Draft for public enquiry

ICS :

National Ref :

Title : Characteristics and requirement levels of factory made loadbearing and self-supporting double skin metal faced insulating panels in different applications

**Relatedness :**

National : REV/AMD SFS 7030:en

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Subsector : B99 Registration Date : 2022-08-22

Organization : SFS

Country : Finland

Project ID : 0000E892/0001 Draft for public enquiry

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**ICS :****National Ref :****Title :** Characteristics and requirement levels of precast concrete shuttering blocks in different applications**Relatedness :**

National : REV/AMD SFS 7018

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**Subsector :** B99 Registration Date : 2022-08-25**Organization :** ASI**Country :** Austria**Project ID :** 01000183/0001 Project Established**ICS :** 91.010.20, 91.080.10**National Ref :** ÖNORM B 2225**Title :** Metal construction works, manufacturing of steel structures and aluminium structures and their corrosion and fire protection - Contract to provide services**Scope :** This ÖNORM includes procedural and contractual provisions for the execution of metal construction work that is not subject to ÖNORM EN 1993 or ÖNORM EN 1999, steel structures in accordance with ÖNORM EN 1993 and ÖNORM EN 1090-2, aluminum structures in accordance with ÖNORM EN 1999 and ÖNORM EN 1090-3, corrosion protection work according to ÖNORM EN ISO 12944-1 to -8, ÖNORM EN ISO 1461 and ÖNORM C 2370.**Relatedness :**

National : New

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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2022-08-01 to 2022-08-31

Sector C : CHEMICALS, CHEMICAL ENGINEERING AND FOOD PRODUCTS

Register issued on : 2022-09-15

**Subsector C01: Food products**

<b>Subsector :</b>	C01	<b>Registration Date :</b>	2022-08-04
<b>Organization :</b>	NEN		
<b>Country :</b>	Netherlands		
<b>Project ID :</b>	50002291/0001		Project Established
<b>ICS :</b>	67.100.01		
<b>National Ref :</b>	NEN 6279:2022 Concept nl		
<b>Title :</b>	Milk and milk products - Enumeration of thermophilic aerobic bacteria		
<b>Scope :</b>	Milk and milk products - Enumeration of thermophilic aerobic bacteria		
<b><u>Relatedness :</u></b>			
National :	New		

\*\* End of Subsector \*\*

**Subsector C19: CHEMICAL ANALYSIS**

<b>Subsector :</b>	C19	<b>Registration Date :</b>	2022-08-16
<b>Organization :</b>	DIN		
<b>Country :</b>	Germany		
<b>Project ID :</b>	06235306/0001		Project Established
<b>ICS :</b>			
<b>National Ref :</b>	06235306		
<b>Title :</b>	Isotope analysis ¿ Vocabulary and methods		
<b><u>Relatedness :</u></b>			
National :	New		

\*\* End of Subsector \*\*

**Subsector C99: UNDETERMINED**

<b>Subsector :</b>	C99	<b>Registration Date :</b>	2022-08-16
<b>Organization :</b>	DIN		
<b>Country :</b>	Germany		
<b>Project ID :</b>	01200744/0001		Project Established
<b>ICS :</b>			
<b>National Ref :</b>	01200744		
<b>Title :</b>	Flange joints for process vessels - Flat gaskets for flange joints on apparatuses		
<b><u>Relatedness :</u></b>			
National :	New		

<b>Subsector :</b>	C99	<b>Registration Date :</b>	2022-08-16
<b>Organization :</b>	DIN		
<b>Country :</b>	Germany		
<b>Project ID :</b>	01200748/0001		Project Established
<b>ICS :</b>			
<b>National Ref :</b>	01200748		
<b>Title :</b>	Pressure resistant circular glass-to-metal fused sight glasses for holders with recess		

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**Relatedness :**

National :                      New

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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2022-08-01 to 2022-08-31

Sector F : FUNDAMENTAL STANDARDS

Register issued on : 2022-09-15

**Subsector F07: DOCUMENTATION AND INFORMATION**


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**Subsector :** F07 **Registration Date :** 2022-08-16  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 00900142/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 00900142  
**Title :** Information und documentation ĳ Object preserving digitization of archive and library material  
**Relatedness :**  
**National :** New

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**Subsector :** F07 **Registration Date :** 2022-08-16  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 12102951/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 12102951  
**Title :** Tabular layouts of properties ĳ Part 193: Laser measuring device  
**Relatedness :**  
**National :** New

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\*\* End of Subsector \*\*

**Subsector F08: SURFACES**


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**Subsector :** F08 **Registration Date :** 2022-08-16  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 15202830/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 15202830  
**Title :** Form deviations; Concepts; Classification system  
**Relatedness :**  
**National :** New

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**Subsector :** F08 **Registration Date :** 2022-08-16  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 15202831/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 15202831  
**Title :** Surfaces of components used in mechanical engineering and light engineering; Terminology according to stress conditions  
**Relatedness :**  
**National :** New

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\*\* End of Subsector \*\*

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**Subsector F15: MATERIAL TESTING IN GENERAL**

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**Subsector :** F15 **Registration Date :** 2022-08-16  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 06235859/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 06235859  
**Title :** Thermal analysis - Thermogravimetry - Principles  
**Relatedness :**  
**National :** New

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\*\* End of Subsector \*\*

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**Subsector F20: QUALITY ASSURANCE**

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**Subsector :** F20 **Registration Date :** 2022-08-16  
**Organization :** UNE  
**Country :** Spain **Latest Date for Comments :** 2022-09-18  
**Project ID :** P0050195/0001 **Draft for public**  
**enquiry**  
**ICS :**  
**National Ref :** PNE 192009-2  
**Title :** Procedures for statutory inspection. Gas installations. Part 2: Storage and distribution facilities for bottled liquefied petroleum gas (GLP)  
**Scope :** The purpose of this standard is to establish a procedure to provide all the necessary instructions to perform the statutory inspections of the storage and distribution facilities for bottled Liquefied Petroleum Gases (LPG), describing the minimum safety requirements that shall be checked and the verifications to be performed by an accredited inspection body according to the current regulations.  
 This procedure shall be applied to the start-up inspections and periodical check-ups of those storage and distribution facilities.  
**Relatedness :**  
**National :** New

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**Subsector :** F20 **Registration Date :** 2022-08-16  
**Organization :** UNE  
**Country :** Spain **Latest Date for Comments :** 2022-09-18  
**Project ID :** P0057434/0001 **Draft for public**  
**enquiry**  
**ICS :**  
**National Ref :** PNE 192009-3:2018/1M  
**Title :** Procedures for statutory inspection. Gas installations. Part 3: Installations for the storage of liquefied petroleum gas (GLP) in fixed tanks.  
**Scope :** The purpose of this amendment is to introduce an information box and an additional item of verification for the inspection of start of service of installations for the storage of liquefied petroleum gas (GLP) in fixed tanks.  
 This amendment introduces the verification by the inspector of the category of the installer, to ensure that the inspector will verify and document that the installer has the necessary

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qualification.

**Relatedness :**

National : REV/AMD UNE 192009-3:2018

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\*\* End of Subsector \*\*

\*\* End of Sector \*\*





## Monthly Notifications Register

Notifications registered at CCMC from 2022-08-01 to 2022-08-31

Sector H : PRODUCTS FOR HOUSEHOLD AND LEISURE USE

Register issued on : 2022-09-15

**Subsector H26: SEALING MATERIALS**


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**Subsector :** H26 **Registration Date :** 2022-08-16  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 03200977/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 03200977  
**Title :** Pipework ; Part 2: Conformity assessment of connections for corrugated metal hose assemblies for combustible gases according to DIN EN 16617  
**Relatedness :**  
**National :** New

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\*\* End of Subsector \*\*

**Subsector H29: HEAT PUMPS**


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**Subsector :** H29 **Registration Date :** 2022-08-16  
**Organization :** UNE  
**Country :** Spain **Latest Date for Comments :** 2022-09-18  
**Project ID :** P0048201/0001 **Draft for public**  
**enquiry**  
**ICS :**  
**National Ref :** PNE 100619-1  
**Title :** Heat pumps. Good practices relating to heat pump equipment.  
**Scope :** The purpose of this standard is to establish the methodology applicable to heat pump equipment in relation to its energy balance:
 

- Final energy consumption
- Thermal energy supplied or captured by them
- Equivalent primary energy required
- Obtaining CO2 emissions

 Renewable energy transported by the equipment in its heating, DHW production and / or refrigeration applications (direct or equivalent)  
 It applies to all types of heat pumps.

**Relatedness :**  
**National :** New

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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2022-08-01 to 2022-08-31

Sector I : MECHANICAL ENGINEERING

Register issued on : 2022-09-15

**Subsector I09: SMALL TOOLS**


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**Subsector :** I09 **Registration Date :** 2022-08-16  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 12102950/0001 **Project Established**  
**ICS :**  
**National Ref :** 12102950  
**Title :** Concept for the design of 3D models based on properties according to DIN 4000 - Part 180: Tool assemblies  
**Relatedness :**  
**National :** New

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\*\* End of Subsector \*\*

**Subsector I11: MACHINE TOOLS**


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**Subsector :** I11 **Registration Date :** 2022-08-16  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 12102938/0001 **Project Established**  
**ICS :**  
**National Ref :** 12102938  
**Title :** Parallel shanks made of steel for cutting tools 2 Part 2: Connecting dimensions for holder chucks, accessories  
**Relatedness :**  
**National :** New

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\*\* End of Subsector \*\*

**Subsector I19: NUCLEAR ENERGY**


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**Subsector :** I19 **Registration Date :** 2022-08-25  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 01000187/0001 **Project Established**  
**ICS :** 11.040.50, 13.280  
**National Ref :** ÖNORM S 5214-2  
**Title :** Medical X-ray equipment - Rules for testing the radiation protection - Part 2: X-ray equipment for therapy  
**Scope :** This ÖNORM contains rules for radiation protection tests  
 - within the framework of initial tests as a basis for the approval of the activity,  
 - after making changes or extensions as well  
 - as part of recurring inspections.  
**Relatedness :**  
**National :** New

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\*\* End of Subsector \*\*

**Subsector I31: VALVES**





## Monthly Notifications Register

Notifications registered at CCMC from 2022-08-01 to 2022-08-31

Sector M : METALLIC MATERIALS

Register issued on : 2022-09-15





## Monthly Notifications Register

Notifications registered at CCMC from 2022-08-01 to 2022-08-31

Sector N : NON-METALLIC MATERIALS

Register issued on : 2022-09-15



**Subsector N03: PETROLEUM PRODUCTS**


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**Subsector :** N03 **Registration Date :** 2022-08-25  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 01000140/0001 **Project**  
**Established**  
**ICS :** 75.160.20, 75.160.40  
**National Ref :** ÖNORM C 1116  
**Title :** Liquid fuels - Paraffinic fuel oils - Minimum requirements  
**Scope :** This ÖNORM specifies the minimum requirements for paraffinic heating oils that are required for safe use in oil devices, as well as their testing.  
 The aim is that this fuel quality can be used in the oil systems and oil devices available on the market, if necessary with appropriate technical modifications.

**Relatedness :**

**National :** New

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**Subsector :** N03 **Registration Date :** 2022-08-16  
**Organization :** UNE  
**Country :** Spain **Latest Date for Comments :** 2022-09-08  
**Project ID :** P0057627/0001 **Draft for public**  
**enquiry**  
**ICS :**  
**National Ref :** PNE-EN 13808:2013/2M  
**Title :** Bitumen and bituminous binders - Framework for specifying cationic bituminous emulsions  
**Scope :** This modification includes the revision of national annex requested in Clause 5.1, Note 2 of EN 13808:2013

**Relatedness :**

**National :** REV/AMD UNE-EN 13808:2013/1M:2014

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\*\* End of Subsector \*\*

**Subsector N05: TEXTILES**


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**Subsector :** N05 **Registration Date :** 2022-08-16  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 06236322/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 06236322  
**Title :** Testing of textiles; determination of the elastic behaviour of single and plied elastomeric yarns by repeated application of tensile load between constant extension limits

**Relatedness :**

**National :** New

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\*\* End of Subsector \*\*

**Subsector N07: SAWN TIMBER**


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**Subsector :** N07 **Registration Date :** 2022-08-16  
**Organization :** UNE

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**Country :** Spain **Latest Date for Comments :** 2022-09-08  
**Project ID :** P0044196/0001 Draft for public enquiry  
**ICS :**  
**National Ref :** PNE 56544  
**Title :** Visual grading for structural sawn timber. Coniferous timber  
**Scope :** This standard establishes a visual classification system applicable to sawn wood with rectangular cross section for structural use, of the main species of spanish conifers.

**Relatedness :**

National : REV/AMD UNE 56544:2011

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**Subsector :** N07 **Registration Date :** 2022-08-16  
**Organization :** UNE  
**Country :** Spain **Latest Date for Comments :** 2022-09-08  
**Project ID :** P0057742/0001 Draft for public enquiry  
**ICS :**  
**National Ref :** PNE 56546  
**Title :** Visual strength grading for structural sawn timber. Hardwood timber.  
**Scope :** This standard establishes a visual classification system applicable to sawn wood with rectangular cross section for structural use of the main species of Spanish hardwoods.

**Relatedness :**

National : REV/AMD UNE 56546:2013

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\*\* End of Subsector \*\*

**Subsector N99: UNDETERMINED**


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**Subsector :** N99 **Registration Date :** 2022-08-22  
**Organization :** SFS  
**Country :** Finland Draft for public enquiry  
**Project ID :** 0000E899/0001  
**ICS :**  
**National Ref :**  
**Title :** Road wear test of studded tyres

**Relatedness :**

National : REV/AMD SFS 7503:2018:en

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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2022-08-01 to 2022-08-31

Sector S : HEALTH, ENVIRONMENT AND MEDICAL EQUIPMENT

Register issued on : 2022-09-15

**Subsector S07: ANAESTHETIC AND RESPIRATORY EQUIPMENT**


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**Subsector :** S07 **Registration Date :** 2022-08-16  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 05300507/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 05300507  
**Title :** Supply systems for medical gases - Part 2: Dimensions and allocation of probes and gas-specific connection points for terminal units  
**Relatedness :**  
**National :** New

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\*\* End of Subsector \*\*

**Subsector S08: AIR QUALITY**


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**Subsector :** S08 **Registration Date :** 2022-08-30  
**Organization :** PKN  
**Country :** Poland  
**Project ID :** 15901619/0001 **Project**  
**Established**  
**ICS :** 13.040.30  
**National Ref :** prPN-Z-04562  
**Title :** Air purity protection -- Determination of 1-methyl-2-pyrrolidone in workplaces by gas chromatography with mass spectrometry or flame ionization detection  
**Scope :** This standard gives a method for the determination of 1-methyl-2-pyrrolidone (CAS No 872-50-4) in workplace air by gas chromatography with mass spectrometry or flame ionization detection. The method is applicable during control of the hygienic-sanitary conditions. The lowest concentration of 1-methyl-2-pyrrolidone which can be determined by the method in the sampling and determination conditions specified in the standard is 4,0 mg/m<sup>3</sup>  
**Relatedness :**  
**National :** New

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**Subsector :** S08 **Registration Date :** 2022-08-30  
**Organization :** PKN  
**Country :** Poland  
**Project ID :** 15901620/0001 **Project**  
**Established**  
**ICS :** 13.040.30  
**National Ref :** prPN-Z-04563  
**Title :** Air purity protection -- Determination of phenylhydrazine in workplaces by high performance liquid chromatography with spectrophotometric detection  
**Scope :** This standard gives a method for the determination of phenylhydrazine (CAS No 100-63-0) in workplace air by high performance liquid chromatography with spectrophotometric detection. The method is applicable during control of the hygienic-sanitary conditions. The lowest concentration of phenylhydrazine which can be determined by the method in the sampling and determination conditions specified in the standard is 0,19 mg/m<sup>3</sup>  
**Relatedness :**  
**National :** New

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**Subsector :** S08 **Registration Date :** 2022-08-30  
**Organization :** PKN  
**Country :** Poland  
**Project ID :** 15901621/0001 **Project**  
**Established**  
**ICS :** 13.040.30  
**National Ref :** prPN-Z-04560  
**Title :** Air purity protection -- Determination of cyclohexyl isocyanate in workplaces by high performance liquid chromatography with spectrofluorometric detection  
**Scope :** This standard gives a method for the determination of cyclohexyl isocyanate (CAS No 3173-53-3) in workplace air by high performance liquid chromatography with spectrofluorometric detection. The method is applicable during control of the hygienic-sanitary conditions. The lowest concentration of cyclohexyl isocyanate which can be determined by the method in the sampling and determination conditions specified in the standard is 0,004 mg/m<sup>3</sup>

**Relatedness :**

National : New

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**Subsector :** S08 **Registration Date :** 2022-08-23  
**Organization :** PKN  
**Country :** Poland  
**Project ID :** 15901622/0001 **Project**  
**Established**  
**ICS :** 13.040.30  
**National Ref :** prPN-Z-04556  
**Title :** Air purity protection -- Determination of acrylonitrile in workplaces by gas chromatography with flame-ionization detection  
**Scope :** This standard gives a method for the determination of acrylonitrile (CAS No107-13-1) in workplace air by gas chromatography with flame-ionization detection. The method is applicable during control of the hygienic-sanitary conditions. The lowest concentration of acrylonitrile which can be determined by the method in the sampling and determination conditions specified in the standard is 0,1 mg/m<sup>3</sup>

**Relatedness :**

National : New

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**Subsector :** S08 **Registration Date :** 2022-08-23  
**Organization :** PKN  
**Country :** Poland  
**Project ID :** 15901623/0001 **Project**  
**Established**  
**ICS :** 13.040.30  
**National Ref :** prPN-Z-04557  
**Title :** Air purity protection -- Determination of bicyclo[4,4,0]decane in workplaces by gas chromatography with flame-ionization detection  
**Scope :** This standard gives a method for the determination of bicyclo[4,4,0]decane (CAS No 91-17-8) in workplace air by gas chromatography with flame-ionization detection. The method is applicable during control of the hygienic-sanitary conditions. The lowest concentration of bicyclo[4,4,0]decane which can be determined by the method in the sampling and determination conditions specified in the standard is 5 mg/m<sup>3</sup>

**Relatedness :**

National : New

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**Subsector :** S08 **Registration Date :** 2022-08-23  
**Organization :** PKN  
**Country :** Poland  
**Project ID :** 15901624/0001 **Project**  
**Established**  
**ICS :** 13.040.30  
**National Ref :** prPN-Z-04558  
**Title :** Air purity protection -- Determination of resorcinol in workplaces by high performance liquid chromatography with spectrophotometric detection  
**Scope :** This standard gives a method for the determination of resorcinol (CAS No: 108-46-3) in workplace air by high performance liquid chromatography with spectrophotometric detection. The method is applicable during control of the hygienic-sanitary conditions. The lowest concentration of resorcinol which can be determined by the method in the sampling and determination conditions specified in the standard is 4,5 mg/m<sup>3</sup>

**Relatedness :**

National : New

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**Subsector :** S08 **Registration Date :** 2022-08-23  
**Organization :** PKN  
**Country :** Poland  
**Project ID :** 15901625/0001 **Project**  
**Established**  
**ICS :** 13.040.30  
**National Ref :** prPN-Z-04559  
**Title :** Air purity protection -- Determination of phenyl(2-naphthyl)amine in workplaces by high performance liquid chromatography with fluorescence detection  
**Scope :** This standard gives a method for the determination of phenyl(2-naphthyl)amine (CAS No: 135-88-6) in workplace air by high performance liquid chromatography with fluorescence detection. The method is applicable during control of the hygienic-sanitary conditions. The lowest concentration of phenyl(2-naphthyl)amine which can be determined by the method in the sampling and determination conditions specified in the standard is 2 µg/m<sup>3</sup>

**Relatedness :**

National : New

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**Subsector :** S08 **Registration Date :** 2022-08-30  
**Organization :** PKN  
**Country :** Poland  
**Project ID :** 15901626/0001 **Project**  
**Established**  
**ICS :** 13.040.30  
**National Ref :** prPN-Z-04561  
**Title :** Air purity protection -- Determination of cyclophosphamide in workplaces by liquid chromatography coupled with a tandem mass spectromete  
**Scope :** This standard gives a method for the determination of cyclophosphamide (CAS No 50-18-0) in workplace air by liquid chromatography coupled with a tandem mass spectrometer. The method is applicable during control of the hygienic-sanitary conditions. The lowest concentration of cyclophosphamide which can be determined by the method in the sampling and determination conditions specified in the standard is 0,0004 mg/m<sup>3</sup>

**Relatedness :**

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National : New

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Subsector : S08 Registration Date : 2022-08-30

Organization : PKN

Country : Poland

Project ID : 15901627/0001 Project Established

ICS : 13.040.30

National Ref : prPN-Z-04564

Title : Air purity protection -- Determination of 1,2-propanediol in workplace air by gas chromatography with mass spectrometry

Scope : This standard gives a method for the determination of 1,2-propanediol (No CAS 57-55-6) in workplace air by gas chromatography with mass spectrometry. The method is applicable during control of the hygienic-sanitary conditions. The lowest concentration of 1,2-propanediol which can be determined by the method in the sampling and determination conditions specified in the standard is 4 mg/m<sup>3</sup>

**Relatedness :**

National : New

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\*\* End of Subsector \*\*

**Subsector S09: WATER QUALITY AND WATER SUPPLY**

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Subsector : S09 Registration Date : 2022-08-16

Organization : DIN

Country : Germany

Project ID : 00300742/0001 Project Established

ICS :

National Ref : 00300742

Title : Automatic electrical controls for installation in drinking water systems - Requirements for solenoid valves for use in drinking water installations

**Relatedness :**

National : New

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\*\* End of Subsector \*\*

**Subsector S16: AIDS FOR THE DISABLED**

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Subsector : S16 Registration Date : 2022-08-23

Organization : SIST

Country : Slovenia Latest Date for Comments : 2022-11-23

Project ID : 00005610/0001 Project Established

ICS :

National Ref : oSIST1192 :2022

Title : Therapy dogs

Scope : This standard defines basic terminology in the field of intervention with the help of a dog, rules and guidelines for checking the suitability and training of instructors, dogs and professional colleagues, for the professional, safe and efficient implementation of programs in institutions, and rules and guidelines for ensuring the well-being of all participants and collaborators. It represents a scheme for the certification of a dog-assisted mediation service.

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**Relatedness :**

National : New

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**\*\* End of Subsector \*\*****Subsector S99: UNDETERMINED**

**Subsector :** S99 **Registration Date :** 2022-08-22  
**Organization :** SFS  
**Country :** Finland  
**Project ID :** 0000E793/0001 Draft for public enquiry  
**ICS :**  
**National Ref :**  
**Title :** Service station for flammable liquids

**Relatedness :**

National : REV/AMD SFS 3352:2014 + A1:2020

**Subsector :** S99 **Registration Date :** 2022-08-22  
**Organization :** SFS  
**Country :** Finland  
**Project ID :** 0000E799/0001 Draft for public enquiry  
**ICS :**  
**National Ref :**  
**Title :** Vehicle washing and service operations

**Relatedness :**

National : REV/AMD EI

**Subsector :** S99 **Registration Date :** 2022-08-22  
**Organization :** SFS **Draft Issue Date :** 2021-06-02  
**Country :** Finland **Latest Date for Comments :** 2021-09-02  
**Project ID :** 0000E815/0001 Draft for public enquiry  
**ICS :**  
**National Ref :**  
**Title :** Protective helmets for road users. Requirements

**Relatedness :**

National : REV/AMD EI

**Subsector :** S99 **Registration Date :** 2022-08-22  
**Organization :** SFS **Draft Issue Date :** 2021-06-14  
**Country :** Finland **Latest Date for Comments :** 2021-09-14  
**Project ID :** 0000E820/0001 Draft for public enquiry  
**ICS :**  
**National Ref :**  
**Title :** Protective helmets for road users. Test methods.



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**Relatedness :**

National : REV/AMD EI

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<b>Subsector :</b>	S99	<b>Registration Date :</b>	2022-08-22
<b>Organization :</b>	SFS		
<b>Country :</b>	Finland		
<b>Project ID :</b>	0000E821/0001		Draft for public enquiry
<b>ICS :</b>			
<b>National Ref :</b>			
<b>Title :</b>	Carbon offsetting through carbon sinks formed by additionality in tree growth		

**Relatedness :**

National : REV/AMD EI

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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2022-08-01 to 2022-08-31

Sector T : TRANSPORT, MECHANICAL HANDLING AND PACKAGING

Register issued on : 2022-09-15

**Subsector T02: AEROSPACE**


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**Subsector :** T02 **Registration Date :** 2022-08-16  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 13116635/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 13116635  
**Title :** Aerospace series - Bolts, with MJ threads, in titanium alloys, strength class 900 MPa and 1 100 MPa - Technical specification  
**Relatedness :**  
**National :** New

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\*\* End of Subsector \*\*

**Subsector T03: ROAD VEHICLES**


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**Subsector :** T03 **Registration Date :** 2022-08-02  
**Organization :** ASRO  
**Country :** Romania  
**Project ID :** 00013078/0002 **Project**  
**Established**  
**ICS :**  
**National Ref :** SR 13078:2022  
**Title :** Road vehicles. Retro-reflective registration plates for motor vehicles and trailers  
**Relatedness :**  
**National :** REV/AMD SR 13078:2016

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**Subsector :** T03 **Registration Date :** 2022-08-16  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 05202952/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 05202952  
**Title :** Disc wheels for motor vehicles and trailers - Part 3: Dimensions and fastening devices for hub-centering  
**Relatedness :**  
**National :** New

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\*\* End of Subsector \*\*

**Subsector T14: PACKAGING**


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**Subsector :** T14 **Registration Date :** 2022-08-16  
**Organization :** UNE  
**Country :** Spain **Latest Date for Comments :** 2022-09-18  
**Project ID :** P0051794/0001 **Draft for public**  
**enquiry**  
**ICS :**  
**National Ref :** PNE 58018  
**Title :** Steel static storage systems. Technical inspection of storage equipment

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**Scope :** This standard establishes the process for inspection of storage equipment specified in standard UNE EN 15878.  
 This standard is important to ensure safe use conditions of storage equipment and provides a methodology to establish, define and identify the situation of a particular storage system in use, in a clear and precise manner.  
 This standard applies to all storage equipment, made of steel, which are active or in use, and in any storage area (distribution centers, industrial, commercial, etc).

**Relatedness :**

National : New

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\*\* End of Subsector \*\*

**Subsector T19: ROAD SAFETY**


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<b>Subsector :</b>	T19	<b>Registration Date :</b>	2022-08-16
<b>Organization :</b>	UNE		
<b>Country :</b>	Spain	<b>Latest Date for Comments :</b>	2022-09-18
<b>Project ID :</b>	P0056731/0001		Draft for public enquiry
<b>ICS :</b>			
<b>National Ref :</b>	PNE-EN 16165/1M		
<b>Title :</b>	Determination of slip resistance of pedestrian surfaces - Methods of evaluation. National annex to EN 16165.		
<b>Scope :</b>	The purpose of this national annex to the European Standard EN 16165 is to include the information described in the Spanish Standards (UNE 41901:2017 EX and UNE 41902:2017 EX) regarding to the pendulum test methodology in order to complete the European Standard		

**Relatedness :**

National : New

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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2022-08-01 to 2022-08-31

Sector X : UNDETERMINED STANDARDIZATION AREA

Register issued on : 2022-09-15



## List of non-electrotechnical subsectors

### Sector A: Services

<b>Subsector</b>	<b>Title</b>	<b>ISO/TC reference</b>	<b>CEN/TC reference</b>
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

<b>Subsector</b>	<b>Title</b>	<b>ISO/TC reference</b>	<b>CEN/TC reference</b>
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

<b>Subsector</b>	<b>Title</b>	<b>ISO/TC reference</b>	<b>CEN/TC reference</b>
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	/	/

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



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

<b>Subsector</b>	<b>Title</b>	<b>ISO/TC reference</b>	<b>CEN/TC reference</b>
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

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

<b>Subsector</b>	<b>Title</b>	<b>ISO/TC reference</b>	<b>CEN/TC reference</b>
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