



## Monthly Notifications Register

Notifications registered at CCMC from 2015-07-01 to 2015-07-31

Register issued on : 2015-08-07

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



## Monthly Notifications Register

Notifications registered at CCMC from 2015-07-01 to 2015-07-31

Sector A : SERVICES

Register issued on : 2015-08-07

**Subsector A04: TRANSPORTATION SERVICES**

<b>Subsector :</b>	A04	<b>Registration Date :</b>	2015-07-21
<b>Organization :</b>	IPQ	<b>Draft Issue Date :</b>	2015-07-06
<b>Country :</b>	Portugal	<b>Latest Date for Comments :</b>	2015-08-15
<b>Project ID :</b>	C1481599/0001	Draft for public enquiry	
<b>ICS :</b>	03.120		
<b>National Ref :</b>	prNP 4538		
<b>Title :</b>	Public passenger transport. Occasional rental service and regular specialized. Characteristics and service supply		
<b>Scope :</b>	This Standard aims at setting out the rules, features and the minimum qualitative and quantitative conditions of the service as well as the requirements for the provision of Public Passenger Transport Service – Occasional rental service and regular specialized. It also sets out the principles that outline the general terms and conditions of the Public Passenger Transport Service Contract - Occasional rental service and regular specialized within the most suitable legal and contractual framework. It applies to all companies in the public passenger transport sector, with the exception of taxi service, having as activity the occasional rental service and regular specialized when provided in accordance with the guidelines set out by NP EN 13816: 2003. This Standard applies to the following categories of rental services: - regular specialized; - occasional.		

**Relatedness :**

National :	New
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\*\* End of Subsector \*\*

**Subsector A06: BUILDING AND CONSTRUCTION SERVICES**

<b>Subsector :</b>	A06	<b>Registration Date :</b>	2015-07-29
<b>Organization :</b>	SNV	<b>Draft Issue Date :</b>	2015-07-15
<b>Country :</b>	Switzerland	<b>Latest Date for Comments :</b>	2015-10-07
<b>Project ID :</b>	CH150014/0001	Draft for public enquiry	
<b>ICS :</b>	91.010.20		
<b>National Ref :</b>	SIA 125		
<b>Title :</b>	Price changes due to inflation for services of the general contractor contract standard		

**Relatedness :**

National :	New
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\*\* End of Subsector \*\*

**Subsector A99: UNDETERMINED**

<b>Subsector :</b>	A99	<b>Registration Date :</b>	2015-07-24
<b>Organization :</b>	UNI		
<b>Country :</b>	Italy		
<b>Project ID :</b>	08000200/0001	Project Established	
<b>ICS :</b>	03.040		
<b>National Ref :</b>	U08000200		
<b>Title :</b>	Non-regulated professions - Sociologist - Knowledge, skill and competence requirements		
<b>Scope :</b>	This standard specifies the requirements for the sociologist, in terms of knowledge, skills and		

competence, in accordance with the European Qualifications Framework, EQF.

**Relatedness :**

National : New  
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**Subsector :** A99 **Registration Date :** 2015-07-24

**Organization :** UNI

**Country :** Italy

**Project ID :** 08000210/0001 **Project Established**

**ICS :** 03.040

**National Ref :** U08000210

**Title :** Non-regulated professions - Ayurvedic professionals (ayurvedic therapists) - Knowledge, skill and competence requirement

**Scope :** This standard specifies the requirements for the ayurvedic professionals (therapists) in terms of knowledge, skills and competence, in accordance with the European Qualifications Framework, EQF.

**Relatedness :**

National : New  
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**Subsector :** A99 **Registration Date :** 2015-07-24

**Organization :** UNI

**Country :** Italy

**Project ID :** 08000220/0001 **Project Established**

**ICS :** 03.040

**National Ref :** U08000220

**Title :** Non-regulated professions - Pedagogist - knowledge, skill and competence requirements

**Scope :** This standard specifies the requirements for the Pedagogist, in terms of knowledge, skills and competence, in accordance with the European Qualifications Framework, EQF.

**Relatedness :**

National : New  
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**Subsector :** A99 **Registration Date :** 2015-07-21

**Organization :** IPQ **Draft Issue Date :** 2015-06-12

**Country :** Portugal **Latest Date for Comments :** 2015-07-15

**Project ID :** C1771599/0001 **Draft for public enquiry**

**ICS :** 03.120

**National Ref :** prNP 4541

**Title :** Accessibility management systems. Requirements

**Scope :** This International Standard specifies requirements for a accessibility management system of to allow that an organization establish, develop and implement a policy of accessibility, with the purpose to increase the effectiveness of environmental accessibility conditions, products and services of their responsibility. This standard is applicable to any organization that wishes to: a) demonstrate their ability to consistently and continuously, provide an environment that meets the requirements of all users, regulatory requirements and other requirements to which it subscribes in promoting accessibility for all; b) establish, implement, maintain and improve an accessibility management system; c) ensure the fulfillment of its accessibility policy, promoting their follow-up, monitoring and evaluation of the results and effects; d) demonstrate compliance with this standard through certification of its accessibility

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management system by an independent third party. All requirements of this International Standard are generic and are intended to apply to all organizations, regardless of type, size and environment. If any (s) requirement (s) of this International Standard can not (in) be applied (s) due to the nature of an organization and its environment, as (is) that (s) (s) may be considered (s) for deletion. If exclusions are requested, it shall be duly substantiated and is not acceptable to require compliance with this standard these exclusions affect the ability or the organization's responsibility to provide an environment that meets the requirements of users and regulatory and normative requirements in the context of accessibility for all.

**Relatedness :**

National :                      New  
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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2015-07-01 to 2015-07-31

Sector B : BUILDING AND CONSTRUCTION

Register issued on : 2015-08-07

**Subsector B01: FIRE PROTECTION**


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**Subsector :** B01 **Registration Date :** 2015-07-14  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 03101007/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 03101007  
**Title :** Fire-fighting equipment for fire-fighting and rescue service vehicles - Part 11: Equipment chest for lifting bags

**Relatedness :**

**National :** New  
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**Subsector :** B01 **Registration Date :** 2015-07-06  
**Organization :** IPQ **Draft Issue Date :** 2015-06-15  
**Country :** Portugal **Latest Date for Comments :** 2015-07-15  
**Project ID :** C0461476/0001 **Draft for public**  
**enquiry**  
**ICS :** 91.140.30  
**National Ref :** prNP 4540  
**Title :** Evallmpulse ventilation systems for non-compartmented covered car parks  
**Scope :** The impulse or induction ventilation systems when used in ordinary ventilation, are intended to promote the captation and entrainment of the pollutants in order to, dispensing ducts in the park floor, be able to promote the flow of contaminants to the outside through openings in the periphery of the car park or ducts equipped with fans.

**Relatedness :**

**National :** New  
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\*\* End of Subsector \*\*

**Subsector B02: STRUCTURES**


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**Subsector :** B02 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026522/0001 **Project**  
**Established**  
**ICS :** 77.150.10, 91.080.10  
**National Ref :** ONR 21090  
**Title :** Guide for the selection of the execution class of buildings, structures and components with steel and aluminium structures  
**Scope :** These ONR is a guide for the allocation of the components, constructions and buildings to the 4 execution classes (EXC1 to EXC4) of steel structures, aluminium structures and composite structures.

**Relatedness :**

**National :** New  
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**Subsector :** B02 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026531/0001 **Project**

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Established

ICS : 91.010.30, 91.080.10  
 National Ref : ÖNORM B 1993-1-9  
 Title : Eurocode 3: Design of steel structures - Part 1-9: Fatigue - National specifications concerning ÖNORM EN 1993-1-9, national comments and national supplements  
 Scope : This Austrian Standard specifies national parameters to ÖNORM EN 1993-1-9 and shall be applied jointly with ÖNORM EN 1993-1-9 in Austria. EN 1993-1-9 gives methods for the assessment of fatigue resistance of members, connections and joints subjected to fatigue loading. These methods are derived from fatigue tests with large scale specimens, that include effects of geometrical and structural imperfections from material production and execution (e.g. the effects of tolerances and residual stresses from welding). NOTE 1 For tolerances see EN 1090. The choice of the execution standard may be given in the National Annex, until such time as EN 1090 is published. The rules are applicable to structures where execution conforms with EN 1090. NOTE Where appropriate, supplementary requirements are indicated in the detail category tables. The assessment methods given in this part are applicable to all grades of structural steels, stainless steels and unprotected weathering steels except where noted otherwise in the detail category tables. This part only applies to materials which conform to the toughness requirements of EN 1993-1-10. Fatigue assessment methods other than the R-N methods as the notch strain method or fracture mechanics methods are not covered by this part. Post fabrication treatments to improve the fatigue strength other than stress relief are not covered in this part.

**Relatedness :**

National : New  
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Subsector : B02 Registration Date : 2015-07-24  
 Organization : UNI  
 Country : Italy

Project ID : 0206F530/0001 Project Established

ICS : 91.060.40  
 National Ref : E0206F530  
 Title : Cleaning of chimneys for liquid and solid biofuels burners and appliances. - Guidance and procedures  
 Scope : Chimneys shall allow an adequate flow to the atmosphere of combustion flue gases and an adequate operation of relevant appliances. The standard defines requirements and procedure do be adopted in order to perform an effective cleaning, included a control of the regular execution of the cleaning itself, of chimneys for liquid and solid biofuels burners and appliances. Cleaning of burners and appliances is out of the scope of the standard.

**Relatedness :**

National : REV/AMD UNI 10847:2000  
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\*\* End of Subsector \*\*

**Subsector B03: CONCRETE**


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Subsector : B03 Registration Date : 2015-07-02  
 Organization : AFNOR  
 Country : France

Project ID : 00187673/0001 Project Established

ICS :  
 National Ref : PR NF P18-451  
 Title : Execution of concrete structures - spécifique rules for UHPC

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**Relatedness :**

National : New

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**Subsector :** B03 **Registration Date :** 2015-07-28
**Organization :** SUTN**Country :** Slovakia**Project ID :** 06502015/0001 **Project****Established****ICS :** 97.100.30**National Ref :** STN 06 1219**Title :** Self-made fireplaces**Scope :** The aim is to create a standard for the creation of individual stoves with a view to specify the basic requirements for the design and execution of individual stoves under construction.**Relatedness :**

National : New

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**Subsector :** B03 **Registration Date :** 2015-07-27
**Organization :** AENOR**Country :** Spain **Latest Date for Comments :** 2015-09-02**Project ID :** P0044926/0002 **Draft for public enquiry****ICS :****National Ref :** PNE 83969 EX**Title :** Concrete durability. Evaluation of the use of cements or suitable conglomerates aggregate to mitigate the potential reactivity alkali-silica and alkali-silicate of potential reactive aggregates. Accelerated method of mortar bars**Scope :** Evaluation of the alkali-silica and alkali-silicate mixes of aggregate that have been qualified as potential reactivities according to the UNE 146508 standard when those are combined with conglomerates with partial substitution of cements by additions or with cements with appropriate additions or with low alkali cements, using an accelerated mortar bar test in a solution 1N of NaOH and 80°C.**Relatedness :**

National : New

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**\*\* End of Subsector \*\*****Subsector B04: CEMENT**


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**Subsector :** B04 **Registration Date :** 2015-07-30
**Organization :** SIS **Draft Issue Date :** 2015-07-29**Country :** Sweden **Latest Date for Comments :** 2015-09-29**Project ID :** 00134202/0001 **Project****Established****ICS :****National Ref :** 134202**Title :** Cement - Composition and requirements for cement with moderate heat of hydration**Scope :** Denna standard anger de särskilda egenskaper som gäller för cement med moderat värmeutveckling (MHcement).

Den innehåller tillkommande krav utöver de som ges i EN 197-1 på ordinära cement och EN 197-1/A1 för begränsad värmeutveckling.

ANM. Alternativa provningsmetoder får användas under förutsättning att överensstämmelse med den angivna referensmetoden kan påvisas.

**Relatedness :**

National : New  
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**Subsector :** B04 **Registration Date :** 2015-07-09  
**Organization :** PKN  
**Country :** Poland

**Project ID :** 19601114/0001 Project  
Established

**ICS :** 91.100.10

**National Ref :** prPN-B-04309

**Title :** Cement - Methods of testing - Determination of the degree of whiteness

**Scope :** This document will be describ the method for determination of degree of whiteness portland cement. This method can also be used for determing the degree of whiteness of other materials

**Relatedness :**

National : New  
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\*\* End of Subsector \*\*

**Subsector B09: THERMAL MATTERS**


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**Subsector :** B09 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria

**Project ID :** 00026524/0001 Project  
Established

**ICS :** 91.010.30, 91.140.10

**National Ref :** ÖNORM H 5050 Bbl 1

**Title :** Energy performance of buildings - Calculation of the energy performance factor - Supplement 1: Calculation of the total energy performance factor for all cases of the single-family house from ÖNORM B 8110-6 Supplement 1 and ÖNORM H 5056 Supplement 1

**Scope :** On the basis of ÖNORM H 5050:2014 as well as of the results listed in the supplements to Austrian Standards B 8110-6 Supplement 1 and H 5056 Supplement 1, a validation of the total energy performance factor as well as of PEB and CO2 is possible.

**Relatedness :**

National : New  
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**Subsector :** B09 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria

**Project ID :** 00026525/0001 Project  
Established

**ICS :** 91.140.30

**National Ref :** ÖNORM H 5058 Bbl 1

**Title :** Energy performance of buildings - Energy use for cooling systems - Supplement 1: Office building - Example for validation

**Scope :** The present Supplement to ÖNORM H 5058 includes the results of the calculation of cooling

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energy use for an office building in form of a four-variant validation example. It enables the validation of software programmes.

**Relatedness :**

National : New

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**Subsector :** B09 **Registration Date :** 2015-07-21

**Organization :** ASI**Country :** Austria**Project ID :** 00026526/0001 Project  
Established**ICS :** 91.010.30, 91.140.10**National Ref :** ÖNORM H 5050 Bbl 4**Title :** Energy performance of buildings - Calculation of the energy performance factor - Supplement 4: Calculation of the total energy performance factor for all cases of the single-family house from ÖNORM B 8110-6 Supplement 4 and ÖNORM H 5056 Supplement 4**Scope :** On the basis of ÖNORM H 5050:2014 as well as of the results listed in the supplements to Austrian Standards B 8110-6 Supplement 4 and H 5056 Supplement 4, a validation of the total energy performance factor as well as of PEB and CO2 is possible.**Relatedness :**

National : New

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**Subsector :** B09 **Registration Date :** 2015-07-21

**Organization :** ASI**Country :** Austria**Project ID :** 00026527/0001 Project  
Established**ICS :** 91.140.10**National Ref :** ÖNORM H 5056 Bbl 1**Title :** Energy performance of buildings - Energy use for heating - Supplement 1: Single-family house - Examples for validation of the calculation of the energy demand**Scope :** The present Supplement to ÖNORM H 5056 includes the results of the calculation of energy use for heating technology for a single-family house in form of validation examples for conventional heat provision systems. It enables the validation of software programmes by a simplified method.**Relatedness :**

National : New

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**Subsector :** B09 **Registration Date :** 2015-07-21

**Organization :** ASI**Country :** Austria**Project ID :** 00026535/0001 Project  
Established**ICS :** 91.120.10**National Ref :** ÖNORM B 8110-6 Bbl 4**Title :** Thermal insulation in building construction - Part 6: Principles and verification methods - Heating demand and cooling demand - Supplement 4: Single family house and multi-family house - Examples for validation of the calculation of the heating demand of a lowest-energy building, which can be heated by air (passive house)**Scope :** The present Supplement to ÖNORM B 8110-6 gives the results of the calculation of heating demand for a single family house and a multi-family house, considering all notes of ÖNORM

B 8110-6:2014 used for the purposes of determining the heating demand of a lowest-energy building, which can be heated by air (passive house). These results are recorded in form of a validation example, thus enabling the validation of software programmes by a simplified procedure. Attention is drawn to the fact that these results should be regarded as informative and neither be used to confirm building regulation, nor as a planning basis for passive houses.

**Relatedness :**

National : New  
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**Subsector :** B09 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026536/0001 **Project**  
**Established**

**ICS :** 91.010.30, 91.140.10

**National Ref :** ÖNORM H 5050 Bbl 7

**Title :** Energy performance of buildings - Calculation of the energy performance factor - Supplement 7: Calculation of the total energy performance factor for all cases of the single-family house from ÖNORM B 8110-6 Supplement 4 and ÖNORM H 5056 Supplement 7

**Scope :** On the basis of ÖNORM H 5050:2014 as well as of the results listed in the supplements to Austrian Standards B 8110-6 Supplement 4 and H 5056 Supplement 7, a validation of the total energy performance factor as well as of PEB and CO<sub>2</sub> is possible.

**Relatedness :**

National : New  
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**Subsector :** B09 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026537/0001 **Project**  
**Established**

**ICS :** 91.140.10

**National Ref :** ÖNORM H 5056 Bbl 2

**Title :** Energy performance of buildings - Energy use for heating - Supplement 2: Multi-family house - Examples for validation of the calculation of the energy demand

**Scope :** The present Supplement to ÖNORM H 5056 includes the results of the calculation of energy use for heating technology for a multi-family house in form of validation examples. It enables the validation of software programmes.

**Relatedness :**

National : New  
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**Subsector :** B09 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026538/0001 **Project**  
**Established**

**ICS :** 91.140.10

**National Ref :** ÖNORM H 5056 Bbl 3

**Title :** Energy performance of buildings - Energy use for heating - Supplement 3: Non-residential building - Examples for validation of the calculation of the energy demand

**Scope :** The present Supplement to ÖNORM H 5056 includes the results of the calculation of energy

use for heating technology of validation examples for a non-residential building/office building. It enables the validation of software programmes.

**Relatedness :**

National : New

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**Subsector :** B09 **Registration Date :** 2015-07-21

**Organization :** ASI

**Country :** Austria

**Project ID :** 00026539/0001 Project  
Established

**ICS :** 91.140.10

**National Ref :** ÖNORM H 5056 Bbl 4

**Title :** Energy performance of buildings - Energy use for heating - Supplement 4: Single-family house - Examples for validation using heat pumps

**Scope :** The present Supplement to ÖNORM H 5056 includes the results of the calculation of energy demand for validation examples using heat pumps and solar heat. It enables the validation of software programmes.

**Relatedness :**

National : New

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**Subsector :** B09 **Registration Date :** 2015-07-21

**Organization :** ASI

**Country :** Austria

**Project ID :** 00026540/0001 Project  
Established

**ICS :** 91.120.10

**National Ref :** ÖNORM B 8110-6 Bbl 1

**Title :** Thermal insulation in building construction - Part 6: Principles and verification methods - Heating demand and cooling demand - Supplement 1: Single family house - Examples for validation of the heating demand

**Scope :** The present Supplement to the Austrian Standard ÖNORM B 8110-6 gives the results of the calculation of heating demand for a single family house in form of a validation example, thus enabling the validation of software programmes by a simplified procedure.

**Relatedness :**

National : New

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**Subsector :** B09 **Registration Date :** 2015-07-21

**Organization :** ASI

**Country :** Austria

**Project ID :** 00026541/0001 Project  
Established

**ICS :** 91.120.10

**National Ref :** ÖNORM B 8110-6 Bbl 2

**Title :** Thermal insulation in building construction - Part 6: Principles and verification methods - Heating demand and cooling demand - Supplement 2: Multi-family house - Examples for validation of the heating demand

**Scope :** The present Supplement to the Austrian Standard ÖNORM B 8110-6 gives the results of the calculation of heating demand for a multi-family house in form of a validation example, thus enabling the validation of software programmes by a simplified procedure.

**Relatedness :**

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National : New  
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**Subsector :** B09 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026542/0001 Project  
Established  
**ICS :** 91.120.10  
**National Ref :** ÖNORM B 8110-6 Bbl 3  
**Title :** Thermal insulation in building construction - Part 6: Principles and verification methods - Heating demand and cooling demand - Supplement 3: Non-residential building - Example for validation of the heating and cooling demand  
**Scope :** The present Supplement to the Austrian Standard ÖNORM B 8110-6 gives the results of the calculation of heating demand for a non-residential building in form of a validation example, thus enabling the validation of software programmes by a simplified procedure.

**Relatedness :**

National : New  
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**Subsector :** B09 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026543/0001 Project  
Established  
**ICS :** 91.140.10  
**National Ref :** ÖNORM H 5056 Bbl 7  
**Title :** Energy performance of buildings - Energy use for heating - Supplement 7: Single family house - Example of validation for photovoltaics with pellet boiler  
**Scope :** The present Supplement to ÖNORM H 5056 includes the results of the calculation of energy use for heating technology for single-family houses in form of validation examples for photovoltaics. It enables the validation of software programmes by a simplified method.

**Relatedness :**

National : New  
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**Subsector :** B09 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026546/0001 Project  
Established  
**ICS :** 91.140.30  
**National Ref :** ÖNORM H 5057 Bbl 1  
**Title :** Energy performance of buildings - Energy use for ventilation systems of residential and non-residential buildings - Supplement 1: Office building - Example for validation  
**Scope :** The present Supplement to ÖNORM H 5057 includes the results of the calculation of energy use for air transportation as well as of net energy use for heating, cooling and moistening by a RLT system for an office building in form of a three-variant validation example. It enables the validation of software programmes by a simplified method.

**Relatedness :**

National : New  
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**Subsector :** B09 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026547/0001 **Project**  
**Established**  
**ICS :** 91.140.10  
**National Ref :** ÖNORM H 5056 Bbl 6  
**Title :** Energy performance of buildings - Energy use for heating - Supplement 6: Single-family house - Examples for validation for solar using wood chips heating  
**Scope :** The present Supplement to ÖNORM H 5056 includes the results of the calculation of energy use for heating technology for a single-family house in form of validation examples for solar heat. It enables the validation of software programmes by a simplified method.

**Relatedness :**

**National :** New  
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**Subsector :** B09 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026548/0001 **Project**  
**Established**  
**ICS :** 91.120.10  
**National Ref :** ÖNORM B 8110-6 Bbl 5  
**Title :** Thermal insulation in building construction - Part 6: Principle and verification methods - Heating demand and cooling demand - Supplement 5: Single family house - Example for validation of the calculation of the heating demand in consideration of different heat recovery rates  
**Scope :** The present Supplement to the Austrian Standard ÖNORM B 8110-6 enlarges the passive house approach as dealt with in Supplement 4, in order to enable the application according to standards of a series of different heat recovery appliances, taking into account the methods and test values given in ÖNORM EN 13141-7 as well as eventual reductions.

**Relatedness :**

**National :** New  
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**Subsector :** B09 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026549/0001 **Project**  
**Established**  
**ICS :** 91.010.30, 91.140.10  
**National Ref :** ÖNORM H 5050 Bbl 2  
**Title :** Energy performance of buildings - Calculation of the energy performance factor - Supplement 2: Calculation of the total energy performance factor for the cases of the multi-family house from ÖNORM B 8110-6 Supplement 2 and ÖNORM H 5056 Supplement 2  
**Scope :** On the basis of ÖNORM H 5050:2014 as well as of the results listed in the supplements to Austrian Standards B 8110-6 Supplement 2 and H 5056 Supplement 2, a validation of the total energy performance factor as well as of PEB and CO<sub>2</sub> is possible.

**Relatedness :**

**National :** New  
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**Subsector :** B09 **Registration Date :** 2015-07-21

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**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026550/0001 Project  
Established  
**ICS :** 91.010.30, 91.140.10  
**National Ref :** ÖNORM H 5050 Bbl 3  
**Title :** Energy performance of buildings - Calculation of the energy performance factor - Supplement 3: Calculation of the total energy performance factor for all cases of the non-residential building from ÖNORM B 8110-6 Supplement 3, ÖNORM H 5056 Supplement 3, ÖNORM H 5057 Supplement 1 and ÖNORM H 5058 Supplement 1  
**Scope :** On the basis of ÖNORM H 5050:2014 as well as of the results listed in the supplements to Austrian Standards B 8110-6 Supplement 3, H 5056 Supplement 3, H 5057 Supplement 1 and H 5058 Supplement 1, a validation of the total energy performance factor as well as of PEB and CO2 is possible.

**Relatedness :**

**National :** New  
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**Subsector :** B09 Registration Date : 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026551/0001 Project  
Established  
**ICS :** 91.010.30, 91.140.10  
**National Ref :** ÖNORM H 5050 Bbl 6  
**Title :** Energy performance of buildings - Calculation of the energy performance factor - Supplement 6: Calculation of the total energy performance factor for all cases of the single-family house from ÖNORM B 8110-6 Supplement 4 and ÖNORM H 5056 Supplement 6  
**Scope :** On the basis of ÖNORM H 5050:2014 as well as of the results listed in the supplements to Austrian Standards B 8110-6 Supplement 4 and H 5056 Supplement 6, a validation of the total energy performance factor as well as of PEB and CO2 is possible.

**Relatedness :**

**National :** New  
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**Subsector :** B09 Registration Date : 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026552/0001 Project  
Established  
**ICS :** 91.010.30, 91.140.10  
**National Ref :** ÖNORM H 5050 Bbl 5  
**Title :** Energy performance of buildings - Calculation of the energy performance factor - Supplement 5: Calculation of the total energy performance factor for all cases of the single-family house from ÖNORM B 8110-6 Supplement 4 and ÖNORM H 5056 Supplement 5  
**Scope :** On the basis of ÖNORM H 5050:2014 as well as of the results listed in the supplements to Austrian Standards B 8110-6 Supplement 4 and H 5056 Supplement 5, a validation of the total energy performance factor as well as of PEB and CO2 is possible.

**Relatedness :**

**National :** New  
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**Subsector :** B09 **Registration Date :** 2015-07-14  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 00516740/0001 **Project**  
**Established**  
**ICS :** 91.100.60  
**National Ref :** DIN 18159  
**Title :** Thermal insulating products for buildings - In-situ produced insulation of ureafoam (UF) - Application, properties, production, testing

**Relatedness :**

**National :** New  
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\*\* End of Subsector \*\*

**Subsector B10: TIMBER STRUCTURES**


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**Subsector :** B10 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026532/0001 **Project**  
**Established**  
**ICS :** 91.060.20  
**National Ref :** ÖNORM B 4119  
**Title :** Planning and execution of under-roof constructions and under-roof sheets  
**Scope :** The present ÖNORM applies to the planning and implementation of sub- roofs at an aeration of the roof membrane .

**Relatedness :**

**National :** New  
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\*\* End of Subsector \*\*

**Subsector B12: MASONRY**


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**Subsector :** B12 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026528/0001 **Project**  
**Established**  
**ICS :** 91.060.10  
**National Ref :** ÖNORM B 3346  
**Title :** Rendering und plastering mortar - Rules for use und processing - Complementary provisions to ÖNORM EN 13914-1 and -2  
**Scope :** The present Austrian Standard represents a supplement to the standards ÖNORM EN 13914-1 and ÖNORM EN 13914-2; it mentions the conditions as well as the requirements and rules for the processing of plastering mortars according to ÖNORM B 3344, ÖNORM B 3345, ÖNORM EN 998-1 or ÖNORM EN 13279-1 and ÖNORM EN 15824 which are applicable for internal and external plastering of walls and ceilings. The procedure specifications and contractual provisions for plastering works are defined in ÖNORM B 2210. Processing of rendering and plastering mortar for fire protection, sound insulation and for special purposes (e.g. loam rendering), of prefabricated elements (e.g. gypsum plasterboards), external thermal insulation composite systems as well as surface treatment by smoothing and levelling compounds, by coatings, paints and varnishes, etc. are not dealt with by this Standard.

**Relatedness :**


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National : New

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Subsector : B12 Registration Date : 2015-07-21

Organization : ASI

Country : Austria

Project ID : 00026529/0001 Project Established

ICS : 91.060.10

National Ref : ÖNORM B 3732

Title : Floor screeds - Planning, execution, products and their applications - Complementary requirements to ÖNORM EN 13813

Scope : This Austrian Standard includes rules for planning and design of indoor floor screed works (no freezing exposure) and specifies, complementary to ÖNORM EN 13813, requirements for quick floor screeds for the types of binders cement (CT) and calcium sulphate (CA) as concerns accessibility, load carrying capacity and readiness for installation.

**Relatedness :**

National : New

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Subsector : B12 Registration Date : 2015-07-21

Organization : ASI

Country : Austria

Project ID : 00026533/0001 Project Established

ICS : 91.060.10

National Ref : ÖNORM B 3209

Title : Autoclaved aerated concrete masonry units - Requirements, tests, classification and marking - Complementary requirements to ÖNORM EN 771-4

Scope : The scope of this Austrian Standard covers all masonry units from factory-made autoclaved aerated concrete for load-bearing masonry according to ÖNORM B 3350 and ÖNORM Series prEN 1996 (EUROCODE 6) as well as for non-load-bearing masonry according to ÖNORM B 3358-1 and -4, intended for production of masonry elements in building construction and civil engineering.

**Relatedness :**

National : New

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Subsector : B12 Registration Date : 2015-07-21

Organization : ASI

Country : Austria

Project ID : 00026534/0001 Project Established

ICS : 91.060.10

National Ref : ÖNORM B 3200

Title : Clay masonry units - Requirements, tests, classification and marking - Complementary requirements to ÖNORM EN 771-1

Scope : The scope of this Austrian Standard covers all factory-made masonry bricks for load-bearing masonry according to ÖNORM B 1996 (all Parts) and ÖNORM EN 1996 (all Parts) (EUROCODE 6) as well as all factory-made masonry bricks for non-load-bearing masonry according to ÖNORM B 3358-1 and -2, intended for production of masonry elements in building construction and civil engineering.

This Austrian Standard is intended for use in masonry in non-corrosive environment or in moderately corrosive environment within the meaning of the Austrian Standard EN 771-1:

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 2015 Appendix B.
**Relatedness :**
 National : New  
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**Subsector :** B12 **Registration Date :** 2015-07-31
**Organization :** LST**Country :** Lithuania**Project ID :** 10002034/0001 Project  
Established**ICS :** 91.100.10**National Ref :****Title :** Mortar - Test methods - Part 11: Determination of frost resistance**Scope :** This standard applies to the determination of frost resistance of mortar that are manufactured with hydraulically hardening binders by substance freezing method.**Relatedness :**
 National : New  
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 \*\* End of Subsector \*\*
**Subsector B14: GEOTECHNICS**


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**Subsector :** B14 **Registration Date :** 2015-07-23
**Organization :** ISRM**Country :** Former Yugoslav Republic  
of Macedonia**Project ID :** 00049644/0001 Project  
Established**ICS :** 93.020**National Ref :** H MKC 1011:2015**Title :** Geotechnical investigation and testing – Field testing – Soil Testing procedures and testing equipment – Plate load test**Scope :** The compression modulus, load pressure or settlement determined according this standard is used to determine the bearing capacity of natural or improved ground (layer) for quality control of road and airport strip base layer compaction as well as for control of embankment construction on roadways and airport strips.**Relatedness :**
 National : New  
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**Subsector :** B14 **Registration Date :** 2015-07-23
**Organization :** ISRM**Country :** Former Yugoslav Republic  
of Macedonia**Project ID :** 00049645/0001 Project  
Established**ICS :** 93.020**National Ref :** H MKTC 1012:2015**Title :** Geotechnical investigation and testing – Field testing – Dynamic Plate-Load Testing with the Aid of the Light Drop-Weight Tester**Relatedness :**
 National : New  
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\*\* End of Subsector \*\*

**Subsector B17: LIGHTING EQUIPMENT AND LIGHTING APPLICATION TECHNOLOGY**


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**Subsector :** B17 **Registration Date :** 2015-07-14  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 14900190/0001 **Project Established**  
**ICS :**  
**National Ref :** 14900190  
**Title :** Entertainment technology - Stage Lighting Systems - Part 1: Dimmer - Definitions and Requirements

**Relatedness :**

**National :** New  
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\*\* End of Subsector \*\*

**Subsector B20: DRAINAGE EQUIPMENT**


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**Subsector :** B20 **Registration Date :** 2015-07-14  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 11903844/0001 **Project Established**  
**ICS :** 01.040.13  
**National Ref :** DIN 4045  
**Title :** Wastewater engineering - Vocabulary

**Relatedness :**

**National :** New  
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\*\* End of Subsector \*\*

**Subsector B25: GAS DISTRIBUTION INSTALLATION AND RELATED EQUIPMENT**


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**Subsector :** B25 **Registration Date :** 2015-07-14  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 03200721/0001 **Project Established**  
**ICS :**  
**National Ref :** 03200721  
**Title :** Gas pressure regulators and safety devices for gas installations for inlet pressure up to 5 bar

**Relatedness :**

**National :** New  
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**Subsector :** B25 **Registration Date :** 2015-07-14  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 03200722/0001 **Project Established**  
**ICS :**

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**National Ref :** 03200722  
**Title :** Ready-made insulated joints - Part 2: Gas pipelines and gas facilities for pressures over 5 bar - Requirements and tests

**Relatedness :**

**National :** New  
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\*\* End of Subsector \*\*

**Subsector B27: WATERPROOFING MATERIALS**


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**Subsector :** B27 **Registration Date :** 2015-07-02  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00187674/0001 **Project**  
Established  
**ICS :**  
**National Ref :** PR NF DTU 43.3 P1-2/A1  
**Title :** Building works - Grooved sheet metal roofing with waterproof coating - Part 1-2 : General criteria for choice of materials

**Relatedness :**

**National :** New  
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**Subsector :** B27 **Registration Date :** 2015-07-02  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00187675/0001 **Project**  
Established  
**ICS :**  
**National Ref :** PR NF DTU 43.3 P1-1/A1  
**Title :** Building works - Grooved sheet metal roofing with waterproof coating - Part 1-1 : Technical specifications

**Relatedness :**

**National :** New  
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\*\* End of Subsector \*\*

**Subsector B31: HEATING SYSTEMS IN BUILDINGS**


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**Subsector :** B31 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026523/0001 **Project**  
Established  
**ICS :** 27.080, 27.160, 91.140.10,  
91.140.65  
**National Ref :** ÖNORM H 5142  
**Title :** Building equipment - Hydraulic circuits for solar thermal systems, central cooling systems and hot water heating systems  
**Scope :** This Austrian Standard shall be applied to planning, installation and operation of solar thermal systems, central cooling systems and water based central heating systems with or without water heating plants, with water or antifreezing protection as heat transfer fluids, and includes standardized schemata for the hydraulic system.  
This Standard replaces the Standard M 7777-2: 2013

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**Relatedness :**

National : New

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\*\* End of Subsector \*\*

**Subsector B99: UNDETERMINED**

**Subsector :** B99 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026520/0001 **Project**  
**Established**  
**ICS :** 91.010.01, 91.040.01,  
93.080.01  
**National Ref :** ÖNORM A 7010-3  
**Title :** Exploitation of objects for contract use - Data structures - Part 3: Rules for the calculation of object main capacity utilization and classification of characteristics  
**Scope :** The present Austrian Standard regulates the conditions of calculation uses the main object and sets the stage for the systematic management of key figures and their basic data. This ÖNORM further comprises a procedure for key figures important responsibilities and the necessary arrangements for systematic provision of basic data.

**Relatedness :**

National : New

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**Subsector :** B99 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026521/0001 **Project**  
**Established**  
**ICS :** 91.010.01, 91.040.01,  
93.080.01  
**National Ref :** ÖNORM A 7010-4  
**Title :** Exploitation of objects for contract use - Data structures - Part 4: Strategic object management  
**Scope :** This Austrian Standard defines a management model based on the basic object management relations in order to generate strategic metrics of object placement and planning for the organization defined For this purpose structures, algorithms and methods of implementation.

**Relatedness :**

National : New

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**Subsector :** B99 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026553/0001 **Project**  
**Established**  
**ICS :** 91.010.01, 91.040.01,  
93.080.01  
**National Ref :** ÖNORM B 1801-1  
**Title :** Projekt and object management in construction - Part 1: Object construction  
**Scope :** This Austrian Standard is applicable to planning and structuring of quality, costs, deadlines as

well as for the classification of documentation for construction activities during the phases of conception, planning and installation. The action area quality includes quality and quantity; costs cover costs and financing; deadlines involve dates and resources. Quality, costs and deadlines are discussed in this Austrian Standard. For the processing of quantity, funding and resources relevant existing standards and guidelines shall apply. The planning system in this Austrian Standard and the explained classification systems focus primarily the field of building construction. To meet specific requirements of individual construction segments (eg. traffic infrastructure) additions and adjustments of the planning system and structure systems are allowed.

**Relatedness :**

National : New  
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<b>Subsector :</b>	B99	<b>Registration Date :</b>	2015-07-02
<b>Organization :</b>	AFNOR		
<b>Country :</b>	France		
<b>Project ID :</b>	00188042/0001		Project Established
<b>ICS :</b>			
<b>National Ref :</b>	PR NF P14-010-2		
<b>Title :</b>	Sustainable Development in Communities ç Business districts ç Part 2: Key Performance Indicators		

**Relatedness :**

National : New  
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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2015-07-01 to 2015-07-31

Sector C : CHEMICALS, CHEMICAL ENGINEERING AND FOOD PRODUCTS

Register issued on : 2015-08-07



## Subsector C01: Food products

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**Subsector :** C01 **Registration Date :** 2015-07-02  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00187574/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** NF V30-001  
**Title :** Small grain cereals and maize - Good cultural and farm storage practices - Requirements and recommendations for the development of an approach to good cultural and farm storage of common wheat, durum wheat, barley beer, sweet corn, corn grain and forage

**Relatedness :**

**National :** New  
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**Subsector :** C01 **Registration Date :** 2015-07-02  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00187744/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** PR NF V01-002  
**Title :** Hygiene of food products - French-English glossary

**Relatedness :**

**National :** New  
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**Subsector :** C01 **Registration Date :** 2015-07-02  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00187841/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** PR NF V09-503  
**Title :** Sensory analysis - Performance measurement for panel(s) conducting conventional sensory profiles

**Relatedness :**

**National :** New  
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**Subsector :** C01 **Registration Date :** 2015-07-02  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00187846/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** PR XP V03-509  
**Title :** Animal species Detection and identification with molecular analysis methods

**Relatedness :**

**National :** New  
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**Subsector :** C01 **Registration Date :** 2015-07-30  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00188264/0001 **Project Established**  
**ICS :**  
**National Ref :** PR NF V45-068  
**Title :** Processed products from fisheries and aquaculture Surimi and surimi-based specialities Specifications

**Relatedness :**

**National :** New  
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**Subsector :** C01 **Registration Date :** 2015-07-30  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00191609/0001 **Project Established**  
**ICS :**  
**National Ref :** PR NF V01-015  
**Title :** Food traceability and safety - Management and hygiene -- Evaluation of hygiene level in commercial catering

**Relatedness :**

**National :** New  
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**Subsector :** C01 **Registration Date :** 2015-07-24  
**Organization :** UNI  
**Country :** Italy  
**Project ID :** 59099640/0001 **Project Established**  
**ICS :** 67.100  
**National Ref :** U59099640  
**Title :** Cyclopropane fatty acids determination in cheese - Gas chromatographic mass spectrometry  
**Scope :** The Standard describes a method to determine the cyclopropane fatty acids in cheese with GC- MS. The method is applicable on extracted fat of cheese

**Relatedness :**

**National :** New  
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\*\* End of Subsector \*\*

**Subsector C02: PAINTS AND RELATED PRODUCTS**


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**Subsector :** C02 **Registration Date :** 2015-07-16  
**Organization :** ISS  
**Country :** Serbia **Latest Date for Comments :** 2015-09-15  
**Project ID :** 00052009/0001 **Draft for public enquiry**  
**ICS :**  
**National Ref :** naSRPS H.C8.990:2015  
**Title :** Standard Test Method for Water in Paints and Paint Materials by Karl Fischer Method  
**Scope :** This test method is applicable to all paints and paint materials, including resins, monomers,

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and solvents, with the exception of aldehydes and certain active metals, metal oxides, and metal hydroxides. While the evaluation was limited to pigmented products containing amounts of water in the 30 to 70 % range, there is reason to believe that higher and lower concentrations can be determined by this test method.

**Relatedness :**

National : New  
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**Subsector :** C02 **Registration Date :** 2015-07-16  
**Organization :** ISS  
**Country :** Serbia **Latest Date for Comments :** 2015-09-15  
**Project ID :** 00052010/0001 **Draft for public enquiry**

ICS :

**National Ref :** naSRPS H.C8.991:2015

**Title :** Standard Test Method for Water Content of Coatings by Direct Injection Into a Gas Chromatograph

**Scope :** This test method is for the determination of the total water content of waterborne paints. It has been evaluated for latex systems (styrene-butadiene, poly(vinylacetate)-acrylic, acrylic), epoxy acrylic resin systems and acrylic systems. The established working range of this test method is from 15 to 90 %. There is no reason to believe that it will not work outside of this range.

**Relatedness :**

National : New  
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\*\* End of Subsector \*\*

**Subsector C03: CHEMISTRY**


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**Subsector :** C03 **Registration Date :** 2015-07-14  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 06234574/0001 **Project Established**  
ICS : 91.100.50  
**National Ref :** DIN 51922  
**Title :** Testing of carbon materials - Determination of ash value - Binding and impregnating materials

**Relatedness :**

National : New  
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\*\* End of Subsector \*\*

**Subsector C13: FERTILIZERS**


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**Subsector :** C13 **Registration Date :** 2015-07-30  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00191721/0001 **Project Established**  
ICS :  
**National Ref :** PR NF U42-160  
**Title :** Organic and organo-mineral fertilizers - Microbiological analysis - Sampling and reading grid of results

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**Relatedness :**

National : New  
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\*\* End of Subsector \*\*

**Subsector C99: UNDETERMINED**


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**Subsector :** C99 **Registration Date :** 2015-07-14  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 11903977/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 11903977  
**Title :** Chlorinators for water treatment - Equipment, installation and operation

**Relatedness :**

National : New  
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**Subsector :** C99 **Registration Date :** 2015-07-27  
**Organization :** INS  
**Country :** Moldova, Republic of **Latest Date for Comments :** 2015-10-27  
**Project ID :** MD000010/0001 **Draft for public**  
**enquiry**  
**ICS :** 03.120.20  
**National Ref :** SM 318  
**Title :** General requirements for competence of first party testing laboratories (internal laboratories)  
**Scope :** Determinations of general requirements on competence of first party testing laboratories for carrying out tests, including sampling. This is intended for the purpose of developing documents on certification

**Relatedness :**

National : New  
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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2015-07-01 to 2015-07-31

Sector F : FUNDAMENTAL STANDARDS

Register issued on : 2015-08-07

**Subsector F08: SURFACES**


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**Subsector :** F08 **Registration Date :** 2015-07-02  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00187679/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** PR NF E11-056  
**Title :** Geometrical product specification (GPS) . Dimensional measuring equipment . Reception and verification of digital dial gauge with plunger

**Relatedness :**

**National :** New  
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**Subsector :** F08 **Registration Date :** 2015-07-02  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00187680/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** PR NF E11-057  
**Title :** Geometrical product specification (GPS) - Length measuring instruments - Reception and verification of mechanical dial gauges with radial retractable stem

**Relatedness :**

**National :** New  
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\*\* End of Subsector \*\*

**Subsector F12: INFORMATION PROCESSING SYSTEMS**


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**Subsector :** F12 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026544/0001 **Project**  
**Established**  
**ICS :** 07.040  
**National Ref :** ÖNORM A 2250  
**Title :** Surveying maps - Plan portrayal of the stock  
**Scope :** This Austrian Standard contains a sign code for surveying maps and directives for their layout. The sign code is referred to the ÖNORM A 2261 "Catalogue of feature codes" collected objects and attributes. Surveying maps in terms of this Standard are especially inventory maps (natural inventory), project plans, basic maps for geoinformation systems. They contain the visible inventory, occasionally it is combined with underground plants, e.g. cables. Signs and marking of this Standard are only for scales from 1:200 to 1:500. For other scales it can be enlarged or reduced. For special signs in a thematic map there exists ÖNORM A 2254.

**Relatedness :**

**National :** New  
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\*\* End of Subsector \*\*

**Subsector F19: OPTICS**

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**Subsector :** F19 Registration Date : 2015-07-16  
**Organization :** ISS  
**Country :** Serbia Latest Date for Comments : 2015-09-15  
**Project ID :** 00051994/0001 Draft for public enquiry  
**ICS :** 17.180.20  
**National Ref :** naSRPS H.C8.995:2015  
**Title :** Standard Practice for Calculating Yellowness and Whiteness Indices from Instrumentally Measured Color Coordinates  
**Scope :** This practice provides numbers that correlate with visual ratings of yellowness or whiteness of white and nearwhite or colorless object-color specimens, viewed in daylight by an observer with normal color vision. White textiles, paints, and plastics are a few of the materials that can be described by the indices of yellowness or whiteness calculated by this practice. For a complete analysis of object colors, by a specified observer and under a specified illuminant, use of three parameters is required. For near-white specimens, however, it is often useful to calculate single-number scales of yellowness or whiteness. This practice provides recommended equations for such scales and discusses their derivations and uses, and limits to their applicability.

**Relatedness :**

National : New  
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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2015-07-01 to 2015-07-31

Sector H : PRODUCTS FOR HOUSEHOLD AND LEISURE USE

Register issued on : 2015-08-07



**Subsector H02: PHOTOGRAPHY**


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**Subsector :** H02 **Registration Date :** 2015-07-14  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 14900204/0001 **Project**  
**Established**  
**ICS :** 37.040.99  
**National Ref :** DIN 15549  
**Title :** Imaging materials - Material for photographs - Composition of storage materials  
**Relatedness :**  
**National :** New  
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\*\* End of Subsector \*\*

**Subsector H06: HOROLOGY**


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**Subsector :** H06 **Registration Date :** 2015-07-14  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 02702806/0001 **Project**  
**Established**  
**ICS :** 39.040.10  
**National Ref :** DIN 8330-1  
**Title :** Horology - Aviator watches - Part 1: Requirements and tests  
**Relatedness :**  
**National :** New  
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**Subsector :** H06 **Registration Date :** 2015-07-14  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 02702807/0001 **Project**  
**Established**  
**ICS :** 39.040.10  
**National Ref :** DIN 8330-2  
**Title :** Horology - Aviator watches - Part 2: Evaluation of conformity  
**Relatedness :**  
**National :** New  
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\*\* End of Subsector \*\*

**Subsector H09: FURNITURE**


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**Subsector :** H09 **Registration Date :** 2015-07-14  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 04200935/0001 **Project**  
**Established**  
**ICS :** 97.140  
**National Ref :** DIN 68501  
**Title :** Hardware for furniture - Strength and stiffness of carcass corner connectors  
**Relatedness :**

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National :                      New

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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2015-07-01 to 2015-07-31

Sector I : MECHANICAL ENGINEERING

Register issued on : 2015-08-07

**Subsector I01: SCREW THREADS**


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**Subsector :** I01 **Registration Date :** 2015-07-14  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 15202641/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 15202641  
**Title :** Wire thread inserts for ISO metric screw threads - Part 2: Helical coil threads for inserts, thread tolerances  
**Relatedness :**  
**National :** New  
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\*\* End of Subsector \*\*

**Subsector I02: FASTENERS**


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**Subsector :** I02 **Registration Date :** 2015-07-14  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 06702147/0001 **Project**  
**Established**  
**ICS :** 21.060.10  
**National Ref :** DIN 7975  
**Title :** Tapping screw connections - Guideline values for core hole diameters and use  
**Relatedness :**  
**National :** New  
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**Subsector :** I02 **Registration Date :** 2015-07-14  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 06702165/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 06702165  
**Title :** Round wire snap rings for shafts  
**Relatedness :**  
**National :** New  
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**Subsector :** I02 **Registration Date :** 2015-07-14  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 06702166/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 06702166  
**Title :** Round wire snap rings for bores  
**Relatedness :**  
**National :** New  
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**Subsector :** I02 **Registration Date :** 2015-07-14  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 06702167/0001 **Project Established**  
**ICS :**  
**National Ref :** 06702167  
**Title :** Snap rings with rectangular profile for shafts  
**Relatedness :**  
**National :** New  
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**Subsector :** I02 **Registration Date :** 2015-07-14  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 06702168/0001 **Project Established**  
**ICS :**  
**National Ref :** 06702168  
**Title :** Snap rings with rectangular profile for bores  
**Relatedness :**  
**National :** New  
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\*\* End of Subsector \*\*

#### Subsector I09: SMALL TOOLS

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**Subsector :** I09 **Registration Date :** 2015-07-30  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00191723/0001 **Project Established**  
**ICS :**  
**National Ref :** PR NF E78-001  
**Title :** Ballast or pebble pitch forks (9 teeth)  
**Relatedness :**  
**National :** New  
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\*\* End of Subsector \*\*

#### Subsector I19: NUCLEAR ENERGY

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**Subsector :** I19 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026517/0001 **Project Established**  
**ICS :** 11.040.50  
**National Ref :** ONR 195240-20  
**Title :** Image quality assurance in X-ray diagnosis - Part 20: Acceptance testing and constancy testing on image display devices  
**Scope :** This ONR specifies requirements on acceptance testing and constancy testing on image display devices, describes testing methods, defines maximum values and testing intervals.

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**Relatedness :**

National : New  
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\*\* End of Subsector \*\*

**Subsector I23: PUMPS**

**Subsector :** I23 **Registration Date :** 2015-07-02  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00185403/0001 **Project Established**  
**ICS :**  
**National Ref :** PR NF E44-001  
**Title :** Liquid pumps - Classification - Terminology

**Relatedness :**

National : New  
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\*\* End of Subsector \*\*

**Subsector I25: COMPRESSORS**

**Subsector :** I25 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026554/0001 **Project Established**  
**ICS :** 03.180  
**National Ref :** ÖNORM ISO 29991  
**Title :** Language learning services outside formal education -- Requirements  
**Scope :** The objective of this standard is to specify requirements for language learning Services outside formal education. This standard uses the term learning services, rather than training, in order to encourage a focus on the learner and the results of the learning process, and to emphasize the full range of options available for language learning.  
This International Standard is intended to set minimum requirements for language learning services.  
The aims of this International Standard are:  
a) to improve transparency and enhance the credibility of the language learning services market;  
b) to protect consumers by preventing prejudicial practices;  
c) to improve the quality of language learning for all interested parties.  
This standard incorporates the broad interdisciplinary expertise of various organizations involved in standardization: quality assurance, educational technology, programme evaluation, second language acquisition and applied linguistics.

**Relatedness :**

National : New  
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\*\* End of Subsector \*\*

**Subsector I40: INDUSTRIAL PIPING NETWORKS**

**Subsector :** I40 **Registration Date :** 2015-07-31  
**Organization :** LVS **Draft Issue Date :** 2015-08-03

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**Country :** Latvia Latest Date for Comments : 2015-10-02  
**Project ID :** 00012259/0001 Draft for public enquiry  
**ICS :** 91.140.40  
**National Ref :** prLVS 417  
**Title :** Design of external natural gas pipeline systems with pressure 1,6 MPa (16 bar)  
**Scope :** The standard defines regulations to be followed in designing the natural gas distribution systems and the user's external gas supply system with maximal working pressure of 1,6 MPa (16 bar)

**Relatedness :**  
National : REV/AMD LVS 417:2011  
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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2015-07-01 to 2015-07-31

Sector M : METALLIC MATERIALS

Register issued on : 2015-08-07



**Subsector M04: COPPER**


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**Subsector :** M04 **Registration Date :** 2015-07-24  
**Organization :** UNI  
**Country :** Italy  
**Project ID :** 93022710/0001 **Project**  
**Established**  
**ICS :** 23.040.40  
**National Ref :** U93022710  
**Title :** Copper and Copper alloys - Fittings - Press - fittings for composite, seamless copper-PE, tubes  
**Scope :** This Standard specifies the minimal requisits of technical characteristics and performances of press fittings with or without galvanic coating in the field of domestic gas distribution limited to natural gas and LPG, taken into account the limits of pression and temperature indicated in the standard or in other standards recalled. This type of press fittings are in conformance with UNI EN 1254-8 standard but exclusively used for copper composite tubes in the field of relative systems. This tubes conform to UNI 11342 in the size range indicated in this last standard

**Relatedness :**

**National :** New  
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\*\* End of Subsector \*\*

**Subsector M05: WELDING**


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**Subsector :** M05 **Registration Date :** 2015-07-14  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 09200850/0001 **Project**  
**Established**  
**ICS :** 25.160.50  
**National Ref :** DIN 8526  
**Title :** Testing of soldering joints - Gap soldered joints, shear test, creep shear test

**Relatedness :**

**National :** New  
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\*\* End of Subsector \*\*

**Subsector M16: MECHANICAL TESTS FOR METALS**


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**Subsector :** M16 **Registration Date :** 2015-07-14  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 06234604/0001 **Project**  
**Established**  
**ICS :** 77.040.10  
**National Ref :** DIN 50099  
**Title :** Tensile testing of metallic cellular materials

**Relatedness :**

**National :** New  
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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2015-07-01 to 2015-07-31

Sector N : NON-METALLIC MATERIALS

Register issued on : 2015-08-07

**Subsector N03: PETROLEUM PRODUCTS**


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**Subsector :** N03 **Registration Date :** 2015-07-10  
**Organization :** PKN  
**Country :** Poland  
**Project ID :** 22231343/0001 **Project**  
**Established**  
**ICS :** 75.080  
**National Ref :** prPN-C-04361  
**Title :** Petroleum products -- Determination of solid matter  
**Scope :** This standard specifies a method for the determination of solid matter, by extraction with toluene, in petroleum products, with the exception of solid lubricants, which include soaps of fatty or resinous acids. Data concerning precision apply with respect to the content of solid matter ranging from 0.005% (m/m) to 0.20% (m/m), but also higher levels of impurities can be determined

**Relatedness :**

National : New

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**Subsector :** N03 **Registration Date :** 2015-07-10  
**Organization :** PKN  
**Country :** Poland  
**Project ID :** 22231344/0001 **Project**  
**Established**  
**ICS :** 75.100  
**National Ref :** prPN-C-04362  
**Title :** Petroleum products -- Testing of lubricating properties of oils and greases  
**Scope :** This standard applies to testing of lubricating properties of oils and greases using the Four Ball method, including the determination of: the index of wear under load (Ih) and load welding (Pz), the wear-scars diameter in wear test (Dz) and the load limit wear (Goz)

**Relatedness :**

National : New

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\*\* End of Subsector \*\*

**Subsector N05: TEXTILES**


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**Subsector :** N05 **Registration Date :** 2015-07-02  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00185422/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 3060  
**Title :** Cotton fibres- Determination of breaking tenacity of flat bundles

**Relatedness :**

National : New

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\*\* End of Subsector \*\*

**Subsector N09: PLASTICS**


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**Subsector :** N09 **Registration Date :** 2015-07-24

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**Organization :** UNI  
**Country :** Italy  
**Project ID :** 1325D33D/0001 Project  
Established  
**ICS :** 13.030.50  
**National Ref :** E1325D33D  
**Title :** Plastic raw-secondary materials - Part: 14 Mixtures of polymeric materials and of others materials based on cellulose to be used as aggregate into mortar of cement , bitumen and into asphalt - Requirements and test methods  
**Scope :** The standard defines the requirements and test methods of mixtures consisting of heterogeneous plastics post-consumer from differentiated waste collection and industrial waste pre-consumer in the presence of other materials based on cellulose and rubber which, suitably treated in order to obtain the characteristics specified in this standard, are used in a mixture with cement mortar and asphalt. These mixtures are used in the building industry for example with cement to obtain slabs and panels for leveling or for filling and the thermo-acoustic insulation, and bitumen, for example to obtain asphalt for paving roads.

**Relatedness :**

**National :** REV/AMD UNI 10667-14:2009  
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**Subsector :** N09 Registration Date : 2015-07-24  
**Organization :** UNI  
**Country :** Italy  
**Project ID :** 1325D33G/0001 Project  
Established  
**ICS :** 13.030.50  
**National Ref :** E1325D33G  
**Title :** Plastic raw-secondary materials - Part: 17 Blends of heterogeneous plastics based on polymers from industrial residue and/or from post consumer materials to be used for reducing processes in iron and steel industries - Requirements and test methods  
**Scope :** The standard applies to secondary raw materials obtained by recycling mixed plastics from industrial waste and / or post-consumer materials; it defines the requirements and test methods of such mixtures to be used alone or with other materials, such as reducing agents in steelmaking processes.

**Relatedness :**

**National :** REV/AMD UNI 10667-17:2011  
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\*\* End of Subsector \*\*

**Subsector N14: PLASTICS PIPES**


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**Subsector :** N14 Registration Date : 2015-07-24  
**Organization :** UNI  
**Country :** Italy  
**Project ID :** 1308E620/0001 Project  
Established  
**ICS :** 83.140.30  
**National Ref :** E1308E620  
**Title :** Metal-plastic multilayer piping systems and fittings for indoor installation for the conveyance of gaseous fuels  
**Scope :** This standard specifies the characteristics of multilayer pipes and fittings suitable for use in designing interiors for the transport of gaseous fuels of I, II and III family, according to the UNI EN 437 supplied by distribution networks, with a maximum operating pressure of 0.5 bar and operating temperature from -20 ° C to 70 ° C.

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**Relatedness :**

National : REV/AMD UNI 11344  
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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2015-07-01 to 2015-07-31

Sector S : HEALTH, ENVIRONMENT AND MEDICAL EQUIPMENT

Register issued on : 2015-08-07

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**Subsector S04: PROTECTIVE CLOTHING AND EQUIPMENT**


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**Subsector :** S04 **Registration Date :** 2015-07-30  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00191607/0001 **Project Established**  
**ICS :**  
**National Ref :** NF S71-521  
**Title :** Personal protective equipment against falls from a height - Training - Requirement

**Relatedness :**

**National :** New

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**Subsector :** S04 **Registration Date :** 2015-07-24  
**Organization :** UNI  
**Country :** Italy  
**Project ID :** 5002C770/0001 **Project Established**  
**ICS :** 13.340.60  
**National Ref :** U5002C770  
**Title :** Personal protective equipment - Protective helmets - Guidelines for selectio  
**Scope :** The standard gives useful indications for a correct selection of industrial safety helmets, industrial bump caps and helmets for firefighters

**Relatedness :**

**National :** REV/AMD UNI 11114:2004

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\*\* End of Subsector \*\*

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**Subsector S08: AIR QUALITY**


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**Subsector :** S08 **Registration Date :** 2015-07-02  
**Organization :** PKN  
**Country :** Poland  
**Project ID :** 15901343/0001 **Project Established**  
**ICS :** 13.040.30  
**National Ref :** prPN-Z-04466  
**Title :** Air purity protection -- Determination of trinitrate(V)-propan-1,2,3-triyl in workplaces by gas chromatography with electron capture detection  
**Scope :** This standard gives a method for the determination of the content of trinitrate(V)-propan-1,2,3-triyl (CAS: 55-63-0) in workplace air by gas chromatography with electron capture detection. The method is applicable during control of the hygienic-sanitary conditions. The lowest concentration of trinitrate(V)-propan-1,2,3-triyl which can be determined by the method in the sampling and determination conditions specified in the standard is 0,007 mg/m<sup>3</sup>

**Relatedness :**

**National :** New

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**Subsector :** S08 **Registration Date :** 2015-07-02  
**Organization :** PKN  
**Country :** Poland

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**Project ID :** 15901344/0001 Project Established  
**ICS :** 13.040.30  
**National Ref :** prPN-Z-04467  
**Title :** Air purity protection -- Determination of ethyl 2-cyanoacrylate in workplaces by high performance liquid chromatography with spectrophotometric detection  
**Scope :** This standard gives a method for the determination of the content of ethyl 2-cyanoacrylate (CAS: 7085-85-0) 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 ethyl 2-cyanoacrylate 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 : 2015-07-02  
**Organization :** PKN  
**Country :** Poland  
**Project ID :** 15901345/0001 Project Established  
**ICS :** 13.040.30  
**National Ref :** prPN-Z-04474  
**Title :** Air purity protection -- Determination of nitropropane in workplaces by gas chromatography with flame-ionization detection  
**Scope :** This standard gives a method for the determination of the content of nitropropane (CAS: 25322-01-4) in workplaces air by gas chromatography with flame-ionization detection. The method is applicable during control of the hygienic-sanitary conditions. Nitropropane is mixture of isomers: 1-nitropropane and 2- nitropropane. The lowest concentration of nitropropane for each isomer which can be determined by the method in the sampling and determination conditions specified in the standard is 0,3 mg/m<sup>3</sup> (for air volume 120 l) and 3 mg/m<sup>3</sup> ((for air volume 12 l)

**Relatedness :**

National : New  
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**Subsector :** S08 Registration Date : 2015-07-02  
**Organization :** PKN  
**Country :** Poland  
**Project ID :** 15901346/0001 Project Established  
**ICS :** 13.040.30  
**National Ref :** prPN-Z-04475  
**Title :** Air purity protection -- Determination of 4-chloro-3-methylphenol in workplaces by gas chromatography with flame-ionization detection  
**Scope :** This standard gives a method for the determination of the content of 4-chloro-3-methylphenol (CAS: 59-50-7) in workplaces air by gas chromatography with flame-ionization detection. The method is applicable during control of the hygienic-sanitary conditions. The lowest concentration of 4-chloro-3-methylphenol which can be determined by the method in the sampling and determination conditions specified in the standard is 0,5 mg/m<sup>3</sup>

**Relatedness :**

National : New  
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**Subsector :** S08 **Registration Date :** 2015-07-02  
**Organization :** PKN  
**Country :** Poland  
**Project ID :** 15901347/0001 **Project**  
**Established**  
**ICS :** 13.040.30  
**National Ref :** prPN-Z-04476  
**Title :** Air purity protection -- Determination of methanol in workplaces by gas chromatography with flame-ionization detection  
**Scope :** This standard gives a method for the determination of the content of methanol (CAS: 67-56-1) in workplaces air by gas chromatography with flame-ionization detection. The method is applicable during control of the hygienic-sanitary conditions. The lowest concentration of methanol which can be determined by the method in the sampling and determination conditions specified in the standard is 10 mg/m<sup>3</sup>

**Relatedness :**

**National :** New  
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**Subsector :** S08 **Registration Date :** 2015-07-02  
**Organization :** PKN  
**Country :** Poland  
**Project ID :** 15901348/0001 **Project**  
**Established**  
**ICS :** 13.040.30  
**National Ref :** prPN-Z-04477  
**Title :** Air purity protection -- Determination of tellurium and its compounds in workplaces by atomic absorption spectrometry with graphite tube  
**Scope :** This standard gives a method for the determination of the content of tellurium (CAS: 13494-80-9) and its compounds in workplaces air by atomic absorption spectrometry with graphite tube. The method is applicable during control of the hygienic-sanitary conditions. The lowest concentration of tellurium which can be determined by the method in the sampling and determination conditions specified in the standard is 0,001 mg/m<sup>3</sup> (for air volume 720 l)

**Relatedness :**

**National :** New  
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**Subsector :** S08 **Registration Date :** 2015-07-02  
**Organization :** PKN  
**Country :** Poland  
**Project ID :** 15901349/0001 **Project**  
**Established**  
**ICS :** 13.040.30  
**National Ref :** prPN-Z-04478  
**Title :** Air purity protection -- Determination of thallium and its compounds in workplaces by flame atomic absorption spectrometry  
**Scope :** This standard gives a method for the determination of the content of thallium (CAS: 7440-28-0) and its compounds in workplaces air by flame atomic absorption spectrometry method. The method is applicable during control of the hygienic-sanitary conditions. The lowest concentration of thallium which can be determined by the method in the sampling and determination conditions specified in the standard is 0,007 mg/m<sup>3</sup> (for air volume 720 l)

**Relatedness :**

**National :** New

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**Subsector :** S08 **Registration Date :** 2015-07-02  
**Organization :** PKN  
**Country :** Poland  
**Project ID :** 15901350/0001 **Project**  
**Established**  
**ICS :** 13.040.30  
**National Ref :** prPN-Z-04479  
**Title :** Air purity protection -- Determination of hydroquinone in workplaces by high performance liquid chromatography with diode array detector  
**Scope :** This standard gives a method for the determination of the content of hydroquinone (CAS: 123-31-9) in workplace air by high performance liquid chromatography with diode array detector. The method is applicable during control of the hygienic-sanitary conditions. The lowest concentration of hydroquinone which can be determined by the method in the sampling and determination conditions specified in the standard is 0,1 mg/m3

**Relatedness :**

National : New

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**Subsector :** S08 **Registration Date :** 2015-07-02  
**Organization :** PKN  
**Country :** Poland  
**Project ID :** 15901351/0001 **Project**  
**Established**  
**ICS :** 13.040.30  
**National Ref :** prPN-Z-04480  
**Title :** Air purity protection -- Determination of thiram in workplaces by high performance liquid chromatography with spectrophotometric detection  
**Scope :** This standard gives a method for the determination of the content of thiram (CAS: 137-26-8) 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 thiram which can be determined by the method in the sampling and determination conditions specified in the standard is 0,05 mg/m3

**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 :** 2015-07-14  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 11903721/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** 11903721  
**Title :** German standard methods for the examination of water, waste water and sludge - Jointly determinable substances (group F) - Part 44: Determination of NSO-heterocycles (F 44)

**Relatedness :**

National : New

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**Subsector :** S09 **Registration Date :** 2015-07-14  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 11903994/0001 **Project Established**  
**ICS :**  
**National Ref :** 11903994  
**Title :** German standard methods for the examination of water, waste water and sludge - Parameters characterizing effects and substances (group H) - Part 60: Determination of the chlorophyll-a concentration in water (H 60)

**Relatedness :**

**National :** New  
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**Subsector :** S09 **Registration Date :** 2015-07-14  
**Organization :** UNMZ **Draft Issue Date :** 2015-06-30  
**Country :** Czech Republic **Latest Date for Comments :** 2015-08-31  
**Project ID :** 75000815/0001 **Draft for public enquiry**  
**ICS :**  
**National Ref :**  
**Title :** Water quality – Determination of lead 210

**Relatedness :**

**National :** New  
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\*\* End of Subsector \*\*

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**Subsector S21: LABORATORY MEDICINE, CLINICAL PATHOLOGY AND BIOSAFETY**


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**Subsector :** S21 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026519/0001 **Project Established**  
**ICS :** 01.020, 03.080.30  
**National Ref :** ÖNORM D 2210  
**Title :** Cleaning services - Cleaning of coverings - Contract to provide services  
**Scope :** This ÖNORM contains procedural and contractual provisions governing the execution of cleaning services of floor coverings.

**Relatedness :**

**National :** New  
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\*\* End of Subsector \*\*

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**Subsector S24: SOIL QUALITY**


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**Subsector :** S24 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026530/0001 **Project Established**  
**ICS :** 01.040.13, 13.080.05  
**National Ref :** ÖNORM L 1050

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**Title :** Soil as plant site - Terms and test methods  
**Scope :** In this ÖNORM the key terms for the department "soil as plant site" and are defined and it is appropriate to the investigation procedures of soil physics, chemistry and biology noted.

**Relatedness :**

National : New  
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**Subsector :** S24 **Registration Date :** 2015-07-14

**Organization :** DIN

**Country :** Germany

**Project ID :** 11903694/0001 Draft for public enquiry

**ICS :** 13.030.01

**National Ref :** DIN 19539

**Title :** Investigation of solids - Temperature-dependent differentiation of total carbon (TOC<(Index)400>, ROC, TIC<(Index)900>)

**Relatedness :**

National : New  
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\*\* End of Subsector \*\*

**Subsector S27: WASTE - CHARACTERIZATION, TREATMENT AND STREAMS**

**Subsector :** S27 **Registration Date :** 2015-07-14

**Organization :** DIN

**Country :** Germany

**Project ID :** 11903839/0001 Project Established

**ICS :** 13.060.50

**National Ref :** DIN 19631

**Title :** Leaching of construction products - Percolation method for the examination of the leaching behaviour of materials injected into the soil

**Relatedness :**

National : New  
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\*\* End of Subsector \*\*

**Subsector S28: DEMINING**

**Subsector :** S28 **Registration Date :** 2015-07-03

**Organization :** HZN

**Country :** Croatia

**Project ID :** 00523002/0002 Draft for public enquiry

**ICS :** 03.100.30

**National Ref :** nHRN 1132

**Title :** Humanitarian demining -- Competence, qualifications, liability and authority

**Relatedness :**

National : New  
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**Subsector :** S28 **Registration Date :** 2015-07-06

**Organization :** HZN

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**Country :** Croatia  
**Project ID :** 00523003/0002 Draft for public enquiry  
**ICS :** 95.020  
**National Ref :** nHRN 1132  
**Title :** Humanitarian demining -- Marking of mine suspected area (MSA) and worksite

**Relatedness :**

**National :** New  
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**Subsector :** S28 **Registration Date :** 2015-07-13  
**Organization :** HZN  
**Country :** Croatia  
**Project ID :** 00523004/0001 Draft for public enquiry  
**ICS :** 95.020  
**National Ref :** nHRN 1134  
**Title :** Humanitarian demining -- Survey and reduction of mine suspected area (MSA)

**Relatedness :**

**National :** New  
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**Subsector :** S28 **Registration Date :** 2015-07-13  
**Organization :** HZN  
**Country :** Croatia  
**Project ID :** 00523013/0001 Draft for public enquiry  
**ICS :** 11.160, 95.020  
**National Ref :** nHRN 1143  
**Title :** Humanitarian demining -- Medical support and evacuation

**Relatedness :**

**National :** New  
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\*\* End of Subsector \*\*

**Subsector S99: UNDETERMINED**


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**Subsector :** S99 **Registration Date :** 2015-07-30  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00191738/0001 Project Established  
**ICS :**  
**National Ref :** PR NF X30-029  
**Title :** Social responsibility - Determining the priority of ISO 26000 issues

**Relatedness :**

**National :** New  
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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## Monthly Notifications Register

Notifications registered at CCMC from 2015-07-01 to 2015-07-31

Sector T : TRANSPORT, MECHANICAL HANDLING AND PACKAGING

Register issued on : 2015-08-07

## Subsector T01: SHIPBUILDING AND MARITIME STRUCTURES

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**Subsector :** T01 **Registration Date :** 2015-07-14  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 13202672/0001 **Project**  
**Established**  
**ICS :** 23.060.20  
**National Ref :** DIN 86120  
**Title :** Sounding plugs  
**Relatedness :**  
**National :** New  
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**Subsector :** T01 **Registration Date :** 2015-07-14  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 13202673/0001 **Project**  
**Established**  
**ICS :** 23.040.60  
**National Ref :** DIN 86285  
**Title :** Flanges for internationally uniform connection for the disposal of oil residues  
**Relatedness :**  
**National :** New  
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\*\* End of Subsector \*\*

## Subsector T02: AEROSPACE

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**Subsector :** T02 **Registration Date :** 2015-07-30  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00191726/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** PR NF L17-153  
**Title :** Aerospace series - Silicone rubbers - Class 53 - Characteristics  
**Relatedness :**  
**National :** New  
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**Subsector :** T02 **Registration Date :** 2015-07-30  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00191727/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** PR NF L17-121  
**Title :** Aerospace series - Butadiene - Acrylonitrile rubbers - Class 21 - Characteristics  
**Relatedness :**  
**National :** New  
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**Subsector :** T02 **Registration Date :** 2015-07-14  
**Organization :** DIN  
**Country :** Germany  
**Project ID :** 13115543/0001 **Project**  
**Established**  
**ICS :** 49.030.10  
**National Ref :** DIN 65100  
**Title :** Aerospace series - Wire thread inserts, screw-locking, copper alloy - Class: 490 MPa/300 °C; Text in German and English

**Relatedness :**

National : New

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\*\* End of Subsector \*\*

**Subsector T03: ROAD VEHICLES**


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**Subsector :** T03 **Registration Date :** 2015-07-02  
**Organization :** AFNOR  
**Country :** France  
**Project ID :** 00188037/0001 **Project**  
**Established**  
**ICS :**  
**National Ref :** PR NF S 61-550/A1  
**Title :** Firefighting and rescue service equipment - Particular complementary dispositions for hydraulic platforms (HPs)

**Relatedness :**

National : New

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\*\* End of Subsector \*\*

**Subsector T12: INDUSTRIAL TRUCKS**


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**Subsector :** T12 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026516/0001 **Project**  
**Established**  
**ICS :** 53.060  
**National Ref :** ÖNORM M 9811  
**Title :** Industrial trucks - Implements - Terms with definitions and figures  
**Scope :** Facilities which can be mounted on industrial trucks as a load carrier in order to facilitate the loading and unloading and to extend the application range be explained by definitions and pictures.

**Relatedness :**

National : New

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**Subsector :** T12 **Registration Date :** 2015-07-21  
**Organization :** ASI  
**Country :** Austria  
**Project ID :** 00026518/0001 **Project**  
**Established**  
**ICS :** 53.060

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**National Ref :** ÖNORM M 9816  
**Title :** Workbasket for fork-lift trucks - Rules for design and operation  
**Scope :** This ÖNORM determines the design specification for workbaskets which are lifted by fork-lift trucks and describes the conditions required for the use of the workbasket and the measures to be observed during operation.

**Relatedness :**

National : New  
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\*\* End of Subsector \*\*

**Subsector T13: LIFTING CHAINS, HOOKS AND ROPES**

**Subsector :** T13 **Registration Date :** 2015-07-24  
**Organization :** UNI  
**Country :** Italy  
**Project ID :** 36002460/0001 **Project Established**  
**ICS :** 53.020.30  
**National Ref :** U36002460  
**Title :** Cranes and related accessories - Principale Slings and lifting equipment. - Guidelines for periodical inspections  
**Scope :** This Technical Report specifies requirement about safety of lifting equipments. Identifies the guidelines for periodical inspections.

**Relatedness :**

National : New  
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\*\* End of Subsector \*\*

**Subsector T15: CYCLES**

**Subsector :** T15 **Registration Date :** 2015-07-10  
**Organization :** IMANOR  
**Country :** Morocco  
**Project ID :** 02.8.180/0001 **Project Established**  
**ICS :**  
**National Ref :**  
**Title :** Fuctionel safety of tricycle - requirement

**Relatedness :**

National : New  
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\*\* End of Subsector \*\*

**Subsector T16: LIFTS & ESCALATORS**

**Subsector :** T16 **Registration Date :** 2015-07-24  
**Organization :** UNI  
**Country :** Italy  
**Project ID :** 85000630/0001 **Project Established**  
**ICS :** 91.140.90  
**National Ref :** U85000630  
**Title :** Modification of existing escalators and moving walks

**Scope :** This standard specifies the state-of-the-art criteria for modifying or replacing parts of existing escalators and moving walks

**Relatedness :**

National : New

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\*\* End of Subsector \*\*

**Subsector T19: ROAD SAFETY**

**Subsector :** T19 **Registration Date :** 2015-07-13

**Organization :** SUTN

**Country :** Slovakia

**Project ID :** 01504415/0001 **Project Established**

**ICS :** 01.075, 93.080.30

**National Ref :** STN 01 8020

**Title :** Traffic signing and road marking

**Scope :** This revision specifies additional requirements for the shapes, dimensions and illustrations of road signs and sets their functional parameters in connection to the harmonized European standard EN 12899-1 Permanent vertical road signs; national standard STN EN 1436+A1 Materials for road marking; and other fundamental European and international standards implemented into the system of Slovak technical standards, as well as current legislation.

**Relatedness :**

National : REV/AMD STN 01 8020: 2000 + STN 01 8020/Z1: 2003 + STN 01 8020/Z2: 2005

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**Subsector :** T19 **Registration Date :** 2015-07-14

**Organization :** DIN

**Country :** Germany

**Project ID :** 06234812/0001 **Project Established**

**ICS :**

**National Ref :** 06234812

**Title :** Testing of floor coverings - Determination of the anti-slip properties - Wet-loaded barefoot areas; walking method; ramp test

**Relatedness :**

National : New

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**Subsector :** T19 **Registration Date :** 2015-07-15

**Organization :** UNMZ **Draft Issue Date :** 2015-11-15

**Country :** Czech Republic **Latest Date for Comments :** 2016-03-30

**Project ID :** 73005615/0001 **Project Established**

**ICS :**

**National Ref :**

**Title :** Forest transportation network

**Scope :** The aim of the revision is up-dating of requirements contained in ČSN 73 6108:1996 according to contemporary legislation.

**Relatedness :**

National : REV/AMD ČSN 73 6108 (1996)

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\*\* End of Subsector \*\*

\*\* End of Sector \*\*

## 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

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