

# **Monthly Notifications Register**

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

Register issued on: 2015-02-06

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



# **Monthly Notifications Register**

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

**Sector A: SERVICES** 

Register issued on: 2015-02-06

## **Subsector A01: TOURIST SERVICES**

Subsector: A01 Registration Date: 2015-01-20

Organization : ASI
Country : Austria

Project ID: 00026356/0001 Project Established

 ICS:
 03.080.30, 03.200

 National Ref:
 ÖNORM D 1150

Title: Services of the leisure industry - Requirements for the training of dance teachers and

dance masters

**Scope:** This ÖNORM sets minimum requirements for the training and exam of dance teachers and

dance masters.

Relatedness:

National: New

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Subsector: A01 Registration Date: 2015-01-20

Organization: ASI
Country: Austria

Project ID: 00026359/0001 Project Established

ICS: 03.080.30, 03.200 National Ref: ONORM D 1151

Title: Services of the leisure industry - Requirements for the qualification of dance instructors

non ballroom and non latin dancing

Scope: Minimum requirements for the education and training of dance instructors of non ballroom

and non latin dancing as a supplement to ÖNORM D1150 "Services of the leisure industry Requirements for the training of dance teachers and dance masters". Definition of terms of non ballroom and non latin dancing, and specification of required knowledge and skills of

dance instructors of non ballroom and non latin dancing (general requirements,

requirements specific to dancing and requirements specific to each subtype of non ballroom

and non latin dancing), as well as minimum requirements for the premises.

Relatedness:

National: New

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Subsector:A01Registration Date:2015-01-30Organization:IPQDraft Issue Date:2015-01-15Country:PortugalLatest Date for Comments:2015-02-14

Project ID: C1441501/0001 Draft for public

enquiry

ICS: 03.080, 03.200 National Ref: prNP 4520

Title: Outdoor Tourism. Nature Tourism Activities

**Scope:** This standard promotes environmental practices of excellence in order to improve the

quality and security of activities about outdoor tourism, according the sustainable

development and generating benefits for all interested parties. This Standard is intended to be applied by the agents who carry the tourism activities outdoors, recognized as nature

tourism activities in accordance with applicable law.

Relatedness:

National: New

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## Subsector A06: BUILDING AND CONSTRUCTION SERVICES

Subsector: A06 Registration Date: 2015-01-16

Organization : DIN
Country : Germany

Project ID: 00802328/0001 Project Established

ICS:

National Ref: 00802328

Title: Shaft sinking - Shaft plumbs

Relatedness:

National: New

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\*\* End of Subsector \*\*

#### Subsector A11: SAFETY AND SECURITY

Subsector: A11 Registration Date: 2015-01-29

Organization: TSE Country: Turkey

Project ID: Project Stablished Established

ICS: 95.020

National Ref:

Title: Phsical security systems- Barbed tape, concertina tactical vehicles

Scope: This standard specifies concertina for barbed tape entanglements made from galvanized

barbed tape and wire.

Relatedness:

National: New

International: Modified A-A-55522 A:2007

Subsector: A11 Registration Date: 2015-01-29

Organization : TSE
Country : Turkey

Project ID: Project Stablished Established

ICS: 95.020

National Ref:

Title: Phsical security systems- Barbed tape, concertina tactical vehicles

**Scope:** This standard specifies concertina for barbed tape entanglements made from galvanized

barbed tape and wire.

Relatedness:

National: New

International: Modified SABS 1620:2011

Subsector: A11 Registration Date: 2015-01-19

Organization: TSE Country: Turkey

Project ID: Project Stablished Project

ICS: 03.080.30, 37.100.10

National Ref:

Title: Competent services- Rules for Photocopy machines

**Scope:** This standard includes rules for operating, structural feature, technical equipment, personnel

specifications and certification of competent services of Photocopy machines

Relatedness:

National: New

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Subsector: A11 Registration Date: 2015-01-19

Organization: TSE
Country: TSE

Project ID: Project Stablished Established

ICS: 03.080.30

National Ref:

Title: Competent services – Rules for optical scanner and barcode readers

**Scope:** This standard includes rules for management, structural features, technical equipment,

personnel specifications and certification of competent services for optical scanner and

barcode readers

Relatedness:

National: New

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Subsector: A11 Registration Date: 2015-01-19

Organization: TSE
Country: Turkey

Project ID: Project Stablished Established

ICS: 03.080.30, 27.060

National Ref:

Title: Competent services - Rules for floor standing boilers and combi boilers

**Scope:** This standard includes rules for operating, structural feature, technical equipment, personnel

specifications and certification of competent services of floor standing boilers and combi

boilers.

Relatedness:

National: New

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Subsector: A11 Registration Date: 2015-01-19

Organization : TSE
Country : Turkey

Project ID: Project Stablished Established

ICS: 03.080.10

National Ref:

Title: The competent services - Agricultural equipments and machinery - Rules for sowing,

planting and fertilising

Scope: This standard includes rules for operating, structural feature, technical equipment, personnel

specifications and certification of competent services of sowing, planting and fertilising

machines.

Relatedness:

National: New

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Subsector: A11 Registration Date: 2015-01-19

Organization: TSE Country: Turkey

Project ID: Project Stablished Established

ICS: 03.080.30

National Ref:

Title: Competent services- For husbandry machines – Rules

Scope: This standard includes rules for operating, structural feature, technical equipment, personnel

specifications and certification of competent services of thusbandry machines.

Relatedness:

National: New

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Subsector: A11 Registration Date: 2015-01-19

Organization: TSE
Country: Turkey

Project ID: Project Stablished Established

ICS: 03.080.30

National Ref:

Title: Competent services - Rules for valves

Scope: This standard includes rules for operating, structural feature, technical equipment, personnel

specifications and certification of competent services of valves.

Relatedness:

National: New

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Subsector: A11 Registration Date: 2015-01-19

Organization: TSE Country: Turkey

Project ID: Projec

ICS: 03.080.30

National Ref:

Title: Competent services- Forsteel money cashes – Rules

Scope: This standard includes rules for operating, structural feature, technical equipment, personnel

specifications and certification of competent services of steel money cashes

Relatedness:

National: New

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Subsector: A11 Registration Date: 2015-01-19

Organization: TSE
Country: Turkey

Project ID: Project Established

ICS: 03.080.30, 13.320

National Ref:

Title: Competent services – Rules for metal dedectors

**Scope:** This standard includes rules for management, structural features, technical equipment,

personnel specifications and certification of competent services for metal dedectors

Relatedness:

National:

New

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Subsector: A11 Registration Date: 2015-01-19

Organization: TSE Country: Turkey

Project ID: Project Stablished Established

ICS: 03.080.30

National Ref:

Title: Competent services- Rules for spring interior mattress

**Scope:** This standard includes rules for operating, structural feature, technical equipment, personnel

specifications and certification of competent services of spring interior mattress.

Relatedness:

National: New

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Subsector: A11 Registration Date: 2015-01-19

Organization: TSE
Country: Turkey

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Project ID: Project Stablished Project

ICS: 03.080.30

National Ref:

Title: Competent services- Rules for rifle and guns

**Scope:** This standard includes rules for operating, structural feature, technical equipment, personnel

specifications and certification of competent services of rifle and guns

Relatedness:

National: New

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Subsector: A11 Registration Date: 2015-01-19

Organization: TSE Country: Turkey

Project ID: Project St13460/0001

Established

O3.080.30, 23.040, 23.080,

23.100

National Ref:

Title: Authorized services - Rules for water filter system or treatment used in the pool etc.

Scope: This standard includes rules for operating, structural characteristics, technical equipment

personal specifications and certification of competent services for water filter system or

treatment used in the pool etc.

Relatedness:

National: New

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\*\* End of Subsector \*\*

**Subsector A99: UNDETERMINED** 

Subsector: A99 Registration Date: 2015-01-29

Organization:

UNI Italy

Country: Project ID:

08000160/0001

**Project Established** 

ICS: National Ref: 03.040 U08000160

Title:

Non-regulated professions - Family mediator - Knowledge, skill and competence

requirements

Scope:

This standard defines a proper and unambiguous reference of the professional family mediator, establishing also a standardization of training programs promoted by public and/or private boards in order to ensure a level of quality of training and to guarantee the user in meeting mediators with an adequate experience and to guarantee the professionals

themselves.

This standard specifies the requirements for the professionals of family mediation in terms of knowledge, skills and competence, in accordance with the European Qualifications Framework, EQF. These requirements are expressed in such a way as to facilitate the processes of assessment and validation of learning outcomes.

Relatedness:

National:

New

Subsector: Organization: A99

TSE

Country:

Turkey

Project ID:

tst08358/0001

**Project** 

2015-01-05

**Established** 

ICS:

03.080.30

National Ref:

Title:

İşyerleri- Ev, iş yeri ve yerleşim alanlarındaki zararlılar (haşereler) ile mücadele hizmetleri

Registration Date:

Registration Date:

için kurallar

Scope:

This standard includes rules for structural characteristics, operating, personal, technical eguipment and safety of pest control in houses, work places and residential areas

Relatedness:

National:

New

Subsector:

A99

Organization: Country:

TSE Turkey

Project ID:

tst12782/0001

**Proiect Established** 

2015-01-19

ICS:

03.080.30

National Ref:

Title:

Security services - General rules

Scope:

This standard includes general rules for physical structure, management rules and personnel

characteristics of Security services .

Relatedness:

National:

New

Subsector:

A99 TSE

Registration Date:

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2015-01-19

Organization:

Country:

Turkey

Project ID: Project Stablished Established

ICS: 03.080.10, 65.020.40

National Ref:

Title: Landscape architecture- Maintenance and repair services- Rules

Scope: This standard includes general rules for physical structure, management rules and personnel

characteristics of Landscape architecture- Maintenance and repair services- Rules

Relatedness:

National: New

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Subsector: A99 Registration Date: 2015-01-19

Organization: TSE
Country: Turkey

Project ID: Project Stablished Established

ICS: 03.080.10, 65.020.40

National Ref:

Title: Landscape architecture - Landscape architecture projecture services-Rules

Scope: This standard includes general rules for physical structure, management rules and personnel

characteristics of Landscape architecture - Landscape architecture projecture services-Rules.

Relatedness:

National: New

:

Subsector: A99 Registration Date: 2015-01-05

Organization: TSE Country: Turkey

Project ID: Projec

Established

ICS: 03.080.30

National Ref:

Title: Work places - General rules for city cleaning

Scope: This standard includes general rules for physical structure, management rules and personnel

characteristics of Workplaces - General rules for city cleaning.

Relatedness:

National: New

:

Subsector: A99 Registration Date: 2015-01-05

Organization: TSE Country: Turkey

Project ID: Project Stablished Project

ICS: 03.080.20

National Ref:

Title: Work Places - Consultancy Services For Trade Mark – General Rules

Scope: This standard includes general rules for physical structure, management rules and personnel

characteristics of workplaces - consultancy services for trade mark.

Relatedness:

National: New

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\*\* End of Subsector \*\*

\*\* End of Sector \*\*



# **Monthly Notifications Register**

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

Sector B: BUILDING AND CONSTRUCTION

Register issued on: 2015-02-06

## **Subsector B01: FIRE PROTECTION**

Subsector: B01 Registration Date: 2015-01-20

Organization: ASI
Country: Austria

Project ID: 00026336/0001 Project Established

ICS: 01.080.10, 01.080.20,

13.220.01

National Ref: ÖNORM F 2030

Title: Sign (signals) for fire protection - Requirements, designs, implementation and placeing

Scope: The present ÖNORM contains provisions for signs of fire safety, not included in ÖNORM EN

ISO 7010. It also contains provisions regarding the use and placement. This signs are

necessary to display provision and equipment for fire protection. Safety signs and provisions

for mining are defined in ÖNORM G 1027.

Relatedness:

National: New

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**Subsector:** B01 Registration Date: 2015-01-26

Organization: AFNOR Country: France

Project ID: Project D: Project Stablished

ICS:

National Ref: PR NF S61-528

Title: Fire fighting equipment - Removable equipment for carrier chassis - Safety and

performance

Relatedness:

National: New

:

Subsector: B01 Registration Date: 2015-01-16

Organization : DIN
Country : Germany

Project ID: 03100980/0001 Project

Established

ICS:

National Ref: 03100980

Title: Fire fighting equipment - Cages for transport of delivery hoses - Part 1: Cages for

transport of delivery hoses type B, C and D; Amendment A1

Relatedness:

National: New

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Subsector: B01 Registration Date: 2015-01-16

Organization: DIN Country: Germany

Project ID: 03100981/0001 Project Established

ICS:

National Ref: 03100981

Title: Fire fighting equipment - Cages for transport of delivery hoses - Part 2: Cages for

transport of delivery hoses type C and D for quick operation; Amendment A1

Relatedness:

National:

New

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Subsector: B01 Registration Date: 2015-01-13

Organization : MSZT
Country : Hungary

Project ID: 34820701/0001 Project Established

ICS: 13.220, 13.220.10

National Ref: MSZ 1059

Title: Additional requirements to hand-held branchpipes for fire service use

Relatedness:

National: New

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Subsector: Registration Date: 2015-01-13

Subsector: Subsector)
Organization: MSZT

Country: Hungary

Project ID: 34820701/0001 Project Established

ICS: 13.220, 13.220.10

National Ref: MSZ 1059

Title: Additional requirements to hand-held branchpipes for fire service use

Relatedness:

National: New

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Subsector: B01 Registration Date: 2015-01-13

**Organization :** MSZT **Country :** Hungary

Project ID: 34820702/0001 Project Established

ICS: 91.140, 91.140.60
National Ref: MSZ 15606

Title: Supervision and maintance of accessories of fireguard wells

Relatedness:

National: New

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Subsector: Registration Date: 2015-01-13

Subsector)
Organization:
MSZT

Country: Hungary

Project ID: 34820702/0001 Project Established

ICS: 91.140, 91.140.60
National Ref: MSZ 15606

Title: Supervision and maintance of accessories of fireguard wells

Relatedness:

**Project** 

Established

2015-01-13

Project

**Established** 

National:

New

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Subsector: B01 Registration Date: 2015-01-13

Subsector :B01Organization :MSZTCountry :Hungary

**Project ID**: 34820703/0001

ICS: 13.220, 13.220.10
National Ref: MSZ 1092

Title: Fire-fighting cuplings

Relatedness:

National: New

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Subsector:

B01 (Secondary
Subsector)

Registration Date:

Organization: MSZT
Country: Hungary

**Project ID:** 34820703/0001

ICS: 13.220, 13.220.10

National Ref: MSZ 1092

Title: Fire-fighting cuplings

Relatedness:

National: New

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Subsector: B01 Registration Date: 2015-01-13

Organization: MSZT
Country: Hungary

Project ID: 34820704/0001 Project Established

ICS: 13.220, 13.220.20

National Ref: MSZ 1025

Title: Plastic blank cips

Relatedness:

National: New

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Subsector:

B01 (Secondary
Subsector)

Registration Date: 2015-01-13

Organization : MSZT
Country : Hungary

Project ID: 34820704/0001 Project Established

**ICS:** 13.220, 13.220.20

National Ref: MSZ 1025

Title: Plastic blank cips

Relatedness:

National: New

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Subsector: B01 Registration Date: 2015-01-13

**Organization :** MSZT **Country :** Hungary

Project ID: 34820705/0001 Project Established

ICS: 13.220, 13.220.10

National Ref: MSZ 1185

Title: Fire-fighting hoses. Non-percolating layflat delivery hoses and hose assemblies for fire-

fighting pumps and vehicles

Relatedness:

National: New

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Subsector: Registration Date: 2015-01-13

Subsector)
Organization: MSZT

**Country:** MSZT Hungary

Project ID: 34820705/0001 Project Established

ICS: 13.220, 13.220.10

National Ref: MSZ 1185

Title: Fire-fighting hoses. Non-percolating layflat delivery hoses and hose assemblies for fire-

fighting pumps and vehicles

Relatedness:

National: New

:

Subsector: B01 Registration Date: 2015-01-13

Organization: MSZT
Country: Hungary

Project ID: 34820706/0001 Project Established

ICS: 13.220, 13.220.10

National Ref: MSZ 1027

Title: Fire-brigade safety belt

Relatedness:

National: New

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Subsector:

B01 (Secondary
Subsector)

Registration Date: 2015-01-13

Organization : MSZT
Country : Hungary

Project ID: 34820706/0001 Project Established

ICS: 13.220, 13.220.10

National Ref: MSZ 1027

Title: Fire-brigade safety belt

Relatedness:

National: New

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Subsector: B01 Registration Date: 2015-01-13

**Organization :** MSZT **Country :** Hungary

Project ID: 34820707/0001 Project Established

ICS: 13.220, 13.220.20

National Ref: MSZ 9783

Title: Carbon-dioxide fire extinquisher

Relatedness:

National: New

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Subsector:

B01 (Secondary
Subsector)

Registration Date: 2015-01-13

**Organization :** MSZT **Country :** Hungary

Project ID: 34820707/0001 Project Established

**ICS:** 13.220, 13.220.20

National Ref: MSZ 9783

Title: Carbon-dioxide fire extinquisher

Relatedness:

National: New

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Subsector: B01 Registration Date: 2015-01-08

Organization: NEN

Country: Netherlands

Project ID: 50001923/0001

Established

ICS: 13.220.10

National Ref: NEN 2559:2014 nl

Title: Maintenance of portable fire extinguishers

**Scope:** This standard gives rules for control by the users. Gives guidelines for maintenance and

revision of fire extinguishers by a skilled person who works for an official recognized firm.

Relatedness:

National: New

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\*\* End of Subsector \*\*

# **Subsector B02: STRUCTURES**

Subsector: B02 Registration Date: 2015-01-26

Organization : AFNOR Country : France

Project ID: 00179643/0001 Project

Established

ICS:

National Ref: PR NF P30-314

Title: Roofing and wall cladding - Determination of the characteristic resistance of the assembly

- Test method to determine the pull-out load of the plates assembly from the

subconstruction (for plates made from steel or aluminium)

Relatedness:

National:

New

:

Subsector: B02 Registration Date: 2015-01-26

Organization : AFNOR

Country: France

Project ID: 00179644/0001 Project Established

ICS:

National Ref: PR NF P30-310

Title: Roofing and wall cladding - Determination of the characteristic resistance of the assembly

- Test method to determine pull-out load of fasteners in crown or valley fixing out of their

subconstruction

Relatedness:

National: New

:

Subsector: B02 Registration Date: 2015-01-07

Organization : AENOR Country : Spain

Project ID: P0044098/0002 Project

Established

ICS:

National Ref: PNE-EN 1995-1-1:2006/1M

Title: Eurocode 5: Design of timber structures - Part 1-1: General - Common rules and rules for

buildings. 1st Amendment: National annex.

Scope: This amendment of UNE-EN 1995-1-1 includes the national annex of the mentioned

standard for its implementation in Spain. It establishes the Nationally Determined

Parameters, decision on the application of informative annexes in European standard and

non-contradictory complementary information.

Relatedness:

National: REV/AMD UNE-EN 1995-1-1:2006, UNE-EN 1995-1-1:2006/A1:2010

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Subsector: B02 Registration Date: 2015-01-07

Organization: AENOR Country: Spain

Project ID: P0044099/0002 Project Established

ICS:

**National Ref:** PNE-EN 1995-1-2:2011/1M

Title: Eurocode 5: Design of timber structures - Part 1-2: General - Structural fire design.1st

Amendment: National annex

Scope: This amendment of UNE-EN 1995-1-2 includes the national annex of the mentioned

standard for its implementation in Spain. It establishes the Nationally Determined

Parameters, decision on the application of informative annexes in European standard and

non-contradictory complementary information.

Relatedness:

National: REV/AMD UNE-EN 1995-1-2:2011

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Subsector: B02 Registration Date: 2015-01-07

Organization: AENOR Country: Spain

Project ID: P0044100/0002 Project Established

ICS:

**National Ref:** PNE-EN 1993-1-2:2011/1M

Title: Eurocode 3: Design of steel structures - Part 1-2: General rules - Structural fire

design.1st Amendment: National annex

Scope: This amendment of UNE-EN 1993-1-2 includes the national annex of the mentioned

standard for its implementation in Spain. It establishes the Nationally Determined

Parameters, decision on the application of informative annexes in European standard and

non-contradictory complementary information.

Relatedness:

National: REV/AMD UNE-EN 1993-1-2:2011

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Subsector: B02 Registration Date: 2015-01-07

Organization: AENOR Country: Spain

Project ID: P0044101/0002 Project Established

ICS:

**National Ref:** PNE-EN 1994-1-2:2011/1M

Title: Eurocode 4 - Design of composite steel and concrete structures - Part 1-2: General rules

- Structural fire design.1st Amendment: National annex.

Scope: This amendment of UNE-EN 1994-1-2 includes the national annex of the mentioned

standard for its implementation in Spain. It establishes the Nationally Determined

Parameters, decision on the application of informative annexes in European standard and

non-contradictory complementary information.

Relatedness:

National: REV/AMD UNE-EN 1994-1-2:2011, UNE-EN 1994-1-2:2011/A1:2014

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Subsector: B02 Registration Date: 2015-01-30

Organization: AENOR Country: Spain

Project ID: P0044193/0001 Project Established

ICS:

National Ref: PNE-EN 1997-1:2010/1M

Title: Eurocode 7: Geotechnical design - Part 1: General rules

Scope: This amendment of UNE-EN 1997-1 includes the national annex of the mentioned standard

for its implementation in Spain. It establishes the Nationally Determined Parameters, decision on the application of informative annexes in European standard and non-

 $contradictory\ complementary\ information.$ 

Relatedness:

National: REV/AMD UNE-EN 1997-1:2010

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\*\* End of Subsector \*\*

**Subsector B03: CONCRETE** 

Subsector: B03 Registration Date: 2015-01-29

Organization: TSE
Country: Turkey

Project ID: Project Stablished Established

**ICS:** 91.100.30

National Ref:

Title: Mix design for structural lightweight aggregate concrete

Scope: This standard summarizes the present state of technology, presents and interprets the data

on lightweight-aggregate concrete from many laboratory studies and the accumulated experience resulting from its successful use, and reviews performance of structural lightweight aggregate concrete in service. This standard includes a definition of lightweight-aggregate concrete for structural purposes and discusses, in a condensed fashion, the production methods for and inherent properties of structural lightweight aggregates.

Relatedness:

National: New

International: Modified ACI 213R.14:2014

**Subsector:** B03 Registration Date: 2015-01-29

Organization: TSE
Country: Turkey

Project ID: Project Stablished

ICS: 91.100.30, 91.220

National Ref:

Title: Concrete - Test methods for mixer performance

**Scope:** This standard specifies the test methods for mixer performance. The mixer performance test

is used to check the ability of a mixer to mix concrete that will be within prescribed limits of variability. The uniformity of fresh concrete is evaluated by comparing variations in quantity of coarse aggregate and unit weight of air-free mortar of two samples, one taken at the front

and one at the back of the mixer or from the first and last portions of the batch as discharged from the mixer. The test is applicable to all types and sizes of mixers.

Relatedness:

National: New

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\*\* End of Subsector \*\*

#### **Subsector B04: CEMENT**

**Subsector:** B04 Registration Date: 2015-01-29

Organization : UNI Country : Italy

Project ID: 96000520/0001 Project

Established

ICS: 91.100.10 National Ref: U96000520

Title: Sulphates resistant cements - Classification and composition

**Scope:** The standard classifies and defines the requirements of leaching resitant cements to action

(expansive) of sulphates contents in the water and in the earth.

Relatedness:

National: REV/AMD UNI 9156:1997

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**Subsector:** B04 Registration Date: 2015-01-29

Organization: TSE

Country: Turkey

**Project** Project ID: tst11052/0001 **Established** 

ICS: 91.100.30

National Ref:

Standard Test Method for Autoclave Expansion of Hydraulic Cement Title:

This test method covers determination of the autoclave expansion of hydraulic cement by Scope:

means of a test on a neat cement specimen.

Relatedness:

National: New

International: Modified ASTM C151:2009

\*\* End of Subsector \*\*

Subsector B06: GYPSUM

**Subsector: B06** Registration Date: 2015-01-16

Organization: DIN Country: Germany

**Project** 00517335/0001 Project ID:

**Established** 

ICS:

National Ref: 00517335

Partitions and wall linings with gypsum boards on metal framing - Part 1: Cladding with Title:

gypsum plasterboards

Relatedness:

National: New

\*\* End of Subsector \*\*

**Subsector B07: GLASS** 

Subsector: **B07** 2015-01-26 Registration Date:

Organization: **AFNOR** Country: France

**Project** Project ID: 00179292/0001 **Established** 

ICS:

National Ref: PR NF P 78-202

Glass in building - Design, calculation and execution rules for glass slabs and steps Title:

Relatedness:

National: New

**Subsector: B07** 2015-01-16 Registration Date:

DIN Organization: Country: Germany

**Project** Project ID: 00517199/0001 **Established** 

ICS: 81.040.20 National Ref: DIN 18008-6

Glass in building - Design and construction rules - Part 6: Additional requirements for Title:

walk-on glazing in case of maintenance procedures

Relatedness:

National:

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## \*\* End of Subsector \*\*

# **Subsector B08: DOORS AND WINDOWS**

New

Subsector: B08 Registration Date: 2015-01-19

Organization: TSE Country: Turkey

Project ID: Project Stablished

ICS: 91.060.50

National Ref:

Title: Windows and doors - Performance characteristics - Internal pedestrian doorsets without

resistance to fire and/or smoke leakage characteristics

Scope: This European Standard identifies material independent performance characteristics that are

applicable to internal pedestrian doorsets without resistance to fire and/or smoke leakage characteristics. This document applies to doorsets intended to be used internally for

construction works: - in escape routes not subject to fire and/or smoke leakage; - for specific uses with specific requirements; - for communication only. NOTE 1 These above intended uses can be combined, for example escape routes with specific requirements. Products covered by this European standard are power operated hinged or manually operated internal pedestrian doorsets and screens with flush or paneled leaves, single or double leaf, which could be completed with: - related building hardware; - door closing devices. NOTE 2

which could be completed with: - related building hardware; - door closing devices. NOTE 2 Manually operated doors with door closing devices are not power operated doors. - integral fanlights; - adjacent parts that are contained within a single frame for inclusion in a single aperture. Products covered by this European standard are not assessed for structural applications. This European standard does not apply to: - industrial, commercial and garage doors and gates according to EN 13241-1; - external pedestrian doorsets according to EN 14351-1; - door leaves placed on the market separately; - door frames placed on the market

separately; - power operated pedestrian doorsets according to EN 16361. The noise emission of power operated interior hinged doors is not considered to be a relevant hazard; therefore

this standard does not contain any specific requirements to noise.

Relatedness:

National: New

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\*\* End of Subsector \*\*

# **Subsector B10: TIMBER STRUCTURES**

Subsector: B10 Registration Date: 2015-01-26

Organization: AFNOR Country: France

Project ID: 00179586/0001 Project

Established

ICS:

National Ref: PR NF DTU 51.4 P1-2

Title: DTU 51.4 - Building works - Floors of timber or wood-based panels - Part 1-2 : general

criteria for choice of materials

Relatedness:

National: New

٠

2015-01-26 Subsector: B10 Registration Date:

Organization: **AFNOR** Country: France

**Project** Project ID: 00179587/0001 **Established** 

ICS:

National Ref: PR NF DTU 51.4 P1-1

DTU 51.4 - Building works - Floors of timber or wood-based panels - Part 1-1: Technical Title:

specifications

Relatedness:

National: New

Subsector: B10 Registration Date : 2015-01-26

Organization: **AFNOR** Country: France

**Project** Project ID: 00179591/0001 **Established** 

ICS:

National Ref: PR NF DTU 51.3 P2

DTU 51.3 - Building works - Floors of timber or wood-based panels - Part 2 : special Title:

administrative clauses

Relatedness:

National: New

Subsector: B10 Registration Date: 2015-01-26

Organization: **AFNOR** Country: France

**Project** Project ID: 00179592/0001 **Established** 

ICS:

National Ref: PR NF DTU 51.3 P1-2

DTU 51.3 - Building works - Floors of timber or wood-based panels - 1-2 : general criteria Title:

for choice of materials

Relatedness:

National: New

**Subsector:** B10 Registration Date: 2015-01-26

Organization: **AFNOR** Country: France

Project ID: 00179593/0001

**Established** 

**Project** 

ICS:

National Ref: PR NF DTU 51.3 P1-1

DTU 51.3 - Building works - Floors of timber or wood-based panels - Part 1-1: technical Title:

specifications

Relatedness:

National: New

## Subsector B17: LIGHTING EQUIPMENT AND LIGHTING APPLICATION TECHNOLOGY

**Subsector:** B17 Registration Date: 2015-01-29

Organization: UNI Country: Italy

Project Project ID: 29000530/0001 **Established** 

ICS: 93.080.40 U29000530 National Ref:

Road lighting - Selection of lighting classes Title:

Scope: This standard determines the lighting classes necessary to apply the performance

> requirements of EN 13201-2 for assiuring lighting conditions suited for traffic safety and gives recomandations to obtain energy saving and to optimizing lighting plants and as

regards to reduction of environmental impact.

Relatedness:

National: REV/AMD UNI 11248:2012

Subsector: **B17** Registration Date: 2015-01-29

Organization: UNI Country: Italy

**Project** Project ID: 29000540/0001 **Established** 

ICS: 93.080.40 National Ref: U29000540

Road lighting - Contrast method for assessing the visibility conditions in road lighting Title:

installations

Scope: This standard defines the conditions of applicability and the matematical model for

evaluationg the visibility of normalized object (VON), with the purpose of comparing the

lighting performances of road lighting installations.

Relatedness:

National: New

\*\* End of Subsector \*\*

# **Subsector B18: SCAFFOLDING**

Subsector: B18 Registration Date: 2015-01-26

Organization: **AFNOR** Country: France

**Project** Project ID: 00179290/0001

**Established** 

ICS:

National Ref: PR NF P 93-352

Building site equipement - Individual mobil plateform Title:

Relatedness:

National: New

Subsector: B18 Registration Date: 2015-01-26

Organization: **AFNOR** Country: France

**Project ID:** 00179291/0001 **Project**  Established

ICS:

National Ref: PR NF P 93 -353

Title: Building site equipement - Individual mobil light plateform

Relatedness:

National: New

:

\*\* End of Subsector \*\*

#### Subsector B19: CERAMIC TILES

Subsector: B19 Registration Date: 2015-01-07

Organization: AENOR Country: Spain

Project ID: P0044057/0001 Project Established

ICS:

National Ref: PNE 138002

Title: General rules for the installation of ceramic tiles with bonding materials.

**Scope:** This standard defines the quality of ceramic tiling. The objective is to establish the general

rules and processes in relation to the selection of materials, preparation, installation,

delivering and maintenance of ceramic tile systems which need to be considered in order to guarantee its quality and durability as well as its technical and aesthetical performances. This

standard is applicable to ceramic tiles installed with bonding materials to all types of

appropriate backgrounds.

Relatedness:

National: New

:

\*\* End of Subsector \*\*

# Subsector B25: GAS DISTRIBUTION INSTALLATION AND RELATED EQUIPMENT

Subsector: B25 Registration Date: 2015-01-29

Organization: UNI Country: Italy

Project ID: 01169291/0001 Project Established

ICS: 91.140.40 National Ref: E01169291

Title: Operative instruction for periodic and random metrological inspections - Part 1: General

**Scope:** This standard describes in general terms, the operative instruction for periodic and random

metrological inspections of meters/conversion devices detailed in the relevant parts

depending on the specific object.

Relatedness:

National: New

:

Subsector: B25 Registration Date: 2015-01-29

Organization: UNI

Country: Italy

Project ID: 01169292/0001 Project Established

ICS: 91.140.40

National Ref: E01169292

Title: Operative instruction for periodic and random metrological inspections - Part 2: Gas

volume conversion devices also when integrated into diaphragm gas meters

Scope: This standard provides requirements relating to metrological verification regarding the

correct operation of conversion devices also when integrated into diaphragm gas meters, which allow the measurement of gas volumes, the gas volume conversion to thermodynamic

reference conditions and the recording of measurement data.

Relatedness:

National: New

:

Subsector: B25 Registration Date: 2015-01-29

Organization : UNI Country : Italy

Project ID: 01169293/0001 Project Established

ICS: 91.140.40 National Ref: E01169293

Title: Operative instruction for periodic and random metrological inspections - Part 3:

Diaphragm gas meters

**Scope:** This standard provides requirements relating to metrological verification regarding the

correct operation of diaphragm gas meter, which allow the measurement of gas volumes.

Relatedness:

National: New

:

Subsector: B25 Registration Date: 2015-01-29

Organization : UNI Country : Italy

Project ID: 01169294/0001 Project
Established

ICS: 91.140.40 National Ref: E01169294

Title: Operative instruction for periodic and random metrological inspections - Part 4: Turbine

and rotary gas meters

Scope: This standard provides requirements relating to metrological verification regarding the

correct operation of turbine and rotary gas meters that allow the measurement of gas

volumes.

Relatedness:

National: New

:

Subsector: B25 Registration Date: 2015-01-29

Organization: UNI Country: Italy

**Project ID:** 01169295/0001

Established

ICS: 91.140.40 National Ref: E01169295

Title: Operative instruction for periodic and random metrological inspections - Part 5: New

technology gas meters

Scope: This standard provides requirements relating to metrological verification regarding the

correct operation of the new technology gas meters, which allow the measurement of gas volumes, the gas volume conversion to thermodynamic reference conditions and the

recording of measurement data.

Relatedness:

National: New

**B25** 2015-01-07 Subsector: Registration Date:

Organization: **AENOR** 

Country: Latest Date for Comments: 2015-02-10 Spain

Draft for public Project ID: P0043454/0002

enquiry

ICS:

National Ref: PNE 60310

Gas supply pipelines for maximum operating pressure above 5 bar and up to and Title:

including 16 bar.

This standard establishes the technical requirements and minimum safety measures that Scope:

> must be implemented during design, construction and operation of gas distribution pipelines for maximum operating pressure above 5 bar and up to and including 16 bar.

Relatedness:

National: REV/AMD UNE 60310:2011, UNE 60310:2011 ERRATUM:2011

**Subsector:** B25 Registration Date : 2015-01-07

Organization: **AENOR** 

Country: Spain Latest Date for Comments: 2015-02-10

Draft for public Project ID: P0043455/0002

enquiry

ICS:

National Ref: PNE 60311

Gas supply pipelines for maximum operating pressure up to and including 5 bar. Title:

Scope: This standard establishes the technical requirements and minimum safety measures that

must be implemented during design, construction and operation of gas distribution

pipelines for maximum operating pressure up to and including 5 bar.

Relatedness:

National: REV/AMD UNE 60311:2011, UNE 60311:2011 ERRATUM:2011

\*\* End of Subsector \*\*

#### Subsector B26: ROAD BUILDING AND MAINTENANCE

Subsector: **B26** Registration Date: 2015-01-26

Organization: **AFNOR** Country: France

Project Project ID: 00179156/0001

**Established** 

ICS:

National Ref: PR NF P98-100

Road foundations - Waters for foundations - Classification, requirements and tests Title:

Relatedness:

National: New

## Subsector B27: WATERPROOFING MATERIALS

Subsector: B27 Registration Date: 2015-01-05

Organization: TSE Country: Turkey

Project ID: Project Stablished Established

ICS: 91.120.30

National Ref:

Title: Waterproofing with Polymer modified bitumen thick coatings - General requirements and

application rules for foundation and retaining walls

**Scope:** This Standard specifies the general requirements and application rules for the selection and

application of polymer modified bitumen thick coatings used for under ground details

(foundation, retaining walls etc.) as damproofing and/or waterproofing.

Relatedness:

National: New

:

\*\* End of Subsector \*\*

## **Subsector B30: FLOOR AND SURFACING**

Subsector: B30 Registration Date: 2015-01-07

Organization: AENOR Country: Spain

Project ID: P0043987/0002 Project

Established

ICS:

National Ref: PNE 41901

Title: Surfaces for pedestrian transit. Determination of the slip resistance by pendulum friction

method.

Scope: This standard describes a test method used in the laboratory or in situ to determine the

value of the slip resistance of flooring surfaces for pedestrian transit using the pendulum friction test, both in wet and dry conditions. The test is applicable to pedestrian transit conditions with no professional footwear (see UNE CEN ISO / TR 20880:2007). For other conditions, the representativeness of the results may not be adequate. NOTE barefoot conditions can use Annex A of the technical specification CEN / TS 16165 and safety footwear conditions (as defined in EN ISO 20345:2012) Annex B of the cited technical

specification.

Relatedness:

National: New

:

\*\* End of Subsector \*\*

# Subsector B32: PRECAST CONCRETE PRODUCTS

Subsector: B32 Registration Date: 2015-01-19

Organization : TSE
Country : Turkey

Project ID: Project Stablished Project Stablished

ICS: 91.100.30

National Ref:

Title: Prefabricated reinforced components of foamed concrete

Scope: This Standard is for prefabricated reinforced components of foamed concrete to be used in

building construction as structural, non structrural elements or applied for purposes of fire

resistance, sound insulation and thermal insulation.

Relatedness:

National: New

:

\*\* End of Subsector \*\*

#### Subsector B33: BUILDING DESIGN

Subsector :B33Registration Date :2015-01-13Organization :LVSDraft Issue Date :2015-01-15Country :LatviaLatest Date for Comments :2015-03-16Project ID :00012218/0001Draft for public

enquiry

ICS: 91.080 National Ref: prLVS 1046

Title: Requirements for content and detailing of structural design documents and drawings

Scope: The standard gives detailed instructions for content and detailing of structural design, it is

based on the requirements of the Latvian construction legislation and the good practice. Purpose of the standard – united and unified guidance of structural building design services. The standard shall be used in buildings and structures design, as far as it is not conflicting

with the special requirements for the design of special structures.

Relatedness:

National: New

:

\*\* End of Subsector \*\*

# Subsector B34: BUILDING AND CONSTRUCTION ENVIRONMENTAL ASPECTS

Subsector: B34 Registration Date: 2015-01-05

Organization: PKN
Country: Poland

Project ID: Project ID: Project Established

**ICS:** 91.120.25 **National Ref:** prPN-B-02171

Title: Evaluation of vibrations influence on humans in buildings

Scope: The standard should be applied in the diagnosis of influence of vibrations on humans in

buildings with known (measured) or predicted levels of vibration exposure. The standard will

also be used in the design of buildings to ensure humans in these buildings required

vibration comfort.

Relatedness:

National: New

:

\*\* End of Subsector \*\*

# **Subsector B99: UNDETERMINED**

Subsector:B99Registration Date:2015-01-27Organization:SFSDraft Issue Date:2014-11-07Country:FinlandLatest Date for Comments:2015-01-16

Project ID: 0000E324/0001 Draft for public

enquiry

ICS:

National Ref:

Title: Door and window fittings. Fixed mounted locks and padlocks. Burglar resistance.

Classification

Relatedness:

National: New

:

Subsector:B99Registration Date:2015-01-27Organization:SFSDraft Issue Date:2014-11-07Country:FinlandLatest Date for Comments:2015-01-16

Project ID: 0000E325/0001 Draft for public

enguiry

ICS:

National Ref:

Title: Door and window fittings. Fixed mounted locks and padlocks. Burglary resistance.

Requirements and test methods

Relatedness:

National: New

:

Subsector: B99 Registration Date: 2015-01-26

Organization: AFNOR Country: France

Project ID: 00179287/0001 Project Established

ICS:

National Ref: PR NF DTU 27.1 P2

Title: Building work - Coverings from blown-out mineral fibers with binder - Part 2 : Contract bill

of special administrative model clauses

Relatedness:

National: New

:

Subsector: B99 Registration Date: 2015-01-26

Organization : AFNOR Country : France

Project ID: Project D: Project Stablished

ICS:

National Ref: PR NF DTU 27.1 P1-2

Title: Building works - Coverings from blown-out mineral fibers with binder - Part 1-2 : General

criteria for selection of materials

Relatedness:

National: New

:

Subsector: B99 Registration Date: 2015-01-26

Organization: AFNOR Country: France

Project ID: 00179289/0001 Project

**Established** 

ICS:

National Ref: PR NF DTU 27.1 P1-1

Building works - Coverings from blown-out mineral fibers with binder - Part 1-1: Contract Title:

bill of technical model clauses

Relatedness:

National: New

Subsector: **B99** Registration Date: 2015-01-16

Organization: DIN Country: Germany

Project Project ID: 00517326/0001 **Established** 

ICS:

National Ref: 00517326

Structures for wind turbines and platforms - Part 3: Steel structures Title:

Relatedness:

National: New

Subsector: **B99** Registration Date: 2015-01-16

Organization: DIN Country: Germany

**Project** Project ID: 00517327/0001 **Established** 

ICS:

National Ref: 00517327

Structures for wind turbines and platforms - Part 2: Concrete structures Title:

Relatedness:

National: New

B99 2015-01-16 Subsector: Registration Date:

Organization: DIN Country: Germany

**Project** Project ID: 00517328/0001 **Established** 

ICS:

National Ref: 00517328

Structures for wind turbines and platforms - Part 1: Basic principles and actions Title:

Relatedness:

National: New

Registration Date: Subsector: **B99** 2015-01-16

Organization: DIN

Country: Germany

**Project** Project ID: 00517329/0001

**Established** 

ICS:

National Ref: 00517329

Structures for wind turbines and platforms - Part 4: Soil and foundation elements Title:

Relatedness:

National:

New

Subsector: B99 Registration Date: 2015-01-16

Organization: DIN

Country: Germany

**Project** Project ID: 00517330/0001 Established

ICS:

National Ref: 00517330

Structures for wind turbines and platforms - Part 4: Joints between steel structures and Title:

concrete structures

Relatedness:

National: New

Subsector: **B99** Registration Date: 2015-01-26 Organization: SIS Draft Issue Date: 2015-01-26 2015-03-26 Country: Latest Date for Comments: Sweden Draft for public

Project ID: 00637040/0001 enquiry

ICS: 35.020 National Ref: 637040

Geographic information - Detailed development plan - Application schema for regulations Title: Scope:

This work is intended to cover the information in Swedish detailed development plans,

specifically:

- Concepts and terminology for detailed development planning

- Information structures

- Formats for data interchange

- Data representation

Relatedness:

National: New

\*\* End of Subsector \*\*

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



# **Monthly Notifications Register**

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

Sector C: CHEMICALS, CHEMICAL ENGINEERING AND FOOD PRODUCTS

Register issued on: 2015-02-06

# **Subsector C01: Food products**

Subsector: C01 Registration Date: 2015-01-16

Organization: DIN Country: Germany

Project ID: 05701822/0001 Project Established

ICS:

National Ref: 05701822

Title: Food hygiene - Sales vehicles and mobile sales stands for perishable foodstuffs -

Hygiene requirements, testing

Relatedness:

National: New

:

Subsector: C01 Registration Date: 2015-01-16

Organization : DIN

**Country:** Germany

Project ID: 05701823/0001 Project Established

ICS:

National Ref: 05701823

Title: Food hygiene - Ventilation equipment for sales arrangements of foodstuffs -

Requirements, testing

Relatedness:

National: New

:

Subsector: C01 Registration Date: 2015-01-06

Organization: INS

**Country:** Moldova, Republic of Latest Date for Comments: 2015-03-06

Project ID: MD000005/0001 Draft for public

enquiry

ICS: 67.200.10 National Ref: SM 314

Title: Vegetable oil blends. Specifications

Scope: Clasification and notification, detection of quality technical requirements, determination of

organoleptic characteristics, requirements for the raw material as well as conditions for

packaging, labeling, delivering, transport and storage of vegetable oil blends

Relatedness:

National: New

:

Subsector: C01 Registration Date: 2015-01-06

Organization: INS

Country: Moldova, Republic of Latest Date for Comments: 2015-03-06

Project ID: Draft for public enquiry

ICS: 67.080.20 National Ref: 5M 315

Title: Canned legumes. Technical conditions

**Scope:** Establishing of the organoleptic and physico-chemical indicators, of characteristics of

innocuity of canned legumes in accordance with hygienic conditions for the quality and

safety of food raw material as well as clasification and notification, detection of quality technical requirements, conditions for packaging, labeling, delivering, transport and storage of canned legumes

Registration Date:

2015-01-22

.....

Relatedness:

National:

New

:

Subsector: C01

Organization: TSE
Country: TSE

Project ID: Project ID: Project Established

ICS: 65.020

National Ref:

Title: Meyve fidanları-Ceviz Scope: Nursery Trees-Walnut

Relatedness:

National: New

:

Subsector: C01 Registration Date: 2015-01-20

Organization: TSE
Country: Turkey

Project ID: Project Established

ICS: 67.080.20

National Ref:

Title: Potato-Frozen

**Scope:** This standard applies to frozen potato.

Relatedness:

National: New

:

Subsector: C01 Registration Date: 2015-01-19

Organization : TSE
Country : Turkey

Project ID: Project Established

ICS: 67.200.10

National Ref :

Title: Edible Olive Oil

Scope: This standard specifies edible olive oil

Relatedness:

National: New

:

**Subsector:** C01 Registration Date: 2015-01-19

Organization: TSE
Country: TSE

Project ID: t3000888/0001 Project Established

**ICS:** 67.200.10

National Ref:

Title: Edible maize oil

Scope: This standard specifies edible maize oil

Relatedness:

National: New

:

Subsector: C01 Registration Date: 2015-01-20

Organization: TSE
Country: TSE

Project ID: t3003036/0001 Project Established

ICS: 65.140

National Ref:

Title: Honey

**Scope:** This standard specifies honey

Relatedness:

National: New

:

Subsector: C01 Registration Date: 2015-01-19

Organization: TSE Country: Turkey

Project ID: Project Stablished Established

ICS: 67.200.10

National Ref:

Title: Edible Sunflowerseed Oil

**Scope:** This standard covers edible sunflowerseed oil.

Relatedness:

National: New

:

Subsector: C01 Registration Date: 2015-01-20

Organization : TSE
Country : Turkey

Project ID: Project Stablished Established

ICS: 67.200.10

National Ref:

Title: Sesameseed oil

**Scope:** This standard applies to only edible sesameseed oil. It does not apply to crude and refined

sesame seed aoil which lost its edible property or had no edible property, sesamesseed oil which is esterified in order to change the structure of fat acidity or oil texture or sesamessed

oil which other chemical processes are applied.

Relatedness:

National: New

:

Subsector: C01 Registration Date: 2015-01-19

Organization: TSE Country: Turkey

**Project** tst00891/0001 Project ID: **Established** 

ICS: 67.200.10

National Ref:

Edible Arachis Oil Title:

Scope: This standard applies to only edible arachis oil. It does not apply to crude and refined arachis

> oil which lost its edible property or had no edible property, arachis oil which is esterified in order to change the dtructure of fat acidity or oil texture or arachis which other chemical

processes are applied.

Relatedness:

National: New

Registration Date: Subsector: 2015-01-29

Organization: TSE

Country: Turkey

**Project** tst01470/0001 Project ID: **Established** 

ICS: 67.080.20

National Ref:

Mix Canned Title:

Scope: This standart covers mix vegetables for human food.

Relatedness:

National: New

Subsector: C01 2015-01-19 Registration Date:

Organization: **TSE** Country: Turkey

**Project** tst01620/0001 Project ID: **Established** 

ICS: 67.060

National Ref:

Macaroni Title:

This standard covers macaroni. Scope:

Relatedness:

National: New

Subsector: 2015-01-22 C01 Registration Date:

Organization: TSE

Country: Turkey

**Project** Project ID: tst04500/0001 **Established** 

ICS: 67.060

National Ref:

Wheat Flour Title:

Scope: This standard specifies by individually wheat floor which is prepared or mixing of triticum

aestivum, triticum compactum and tritium drum wheat.

Relatedness:

National: New

:

Subsector: C01 Registration Date: 2015-01-19

Organization: TSE
Country: Turkey

Project ID: Projec

**Established** 

ICS: 67.060

National Ref:

Title: Corn Semolina

**Scope:** This standard applies to corn semolina.

Relatedness:

National: New

:

Subsector: C01 Registration Date: 2015-01-29

Organization: TSE Country: Turkey

Project ID: Project ID: tst09132/0001

Established

ICS: 67.080.20

National Ref:

Title: Frozen Leek

**Scope:** This standart covers frozen leek for human food.

Relatedness:

National: New

:

Subsector: C01 Registration Date: 2015-01-29

Organization: TSE
Country: Turkey

Project ID: Project State 133/0001

**Established** 

ICS: 67.080.20

National Ref:

Title: Frozen Cauliflower

**Scope:** This standart covers frozen cauliflower for human food.

Relatedness:

National: New

:

Subsector: C01 Registration Date: 2015-01-29

Organization: TSE
Country: Turkey

Project ID: Projec

Established

ICS: 67.080.20

National Ref:

Frozen Pepper Title:

Scope: This standart covers frozen pepper for human food.

Relatedness:

National: New

Subsector: C01 Registration Date: 2015-01-29

Organization: TSE Country: Turkey

**Project** Project ID: tst11242/0001

**Established** 

ICS: 67.080.20

National Ref:

Frozen Artichoke Title:

This standart covers Frozen artichoke for human food. Scope:

Relatedness:

National: New

**Subsector:** C01 Registration Date: 2015-01-20

Organization: TSE Country: Turkey

**Project** Project ID: tst11998/0001

**Established** 

ICS: 67.080.20

National Ref:

Saped Chips-Corn Chips Title:

Scope: This standard covers corn chips.

Relatedness:

National: New

Subsector: C01 Registration Date: 2015-01-29

Organization: TSE Country: Turkey

**Project** Project ID: tst12399/0001

**Established** 

ICS: 67.080.20

National Ref:

Garnish Canned Title:

This standart covers peas, patatoes, carrot for human food. Scope:

Relatedness:

National: New

Subsector: C01 Registration Date: 2015-01-29

Organization: TSE Country: Turkey

**Project** Project ID: tst95285/0001

Established

ICS: 67.080.10

National Ref:

Almond paste Title:

Scope: This standart contain almond paste

Relatedness:

National: New

\*\* End of Subsector \*\*

#### **Subsector C02: PAINTS AND RELATED PRODUCTS**

Subsector: C02 Registration Date: 2015-01-13

ISS Organization:

2015-03-12 Country: Serbia Latest Date for Comments:

Draft for public **Project ID:** 00051690/0001

enquiry

ICS:

National Ref: SRPS H.C8.993:2015

Standard Practice for Determining Volatile Organic Compound (VOC)Content of Paints Title:

and Related Coatings

Scope: This practice measures the volatile organic compound (VOC) content of solventborne and

> waterborne paints and related coatings as determined from the quantity of material released from a sample under specified bake conditions and subtracting exempt volatile compounds and water if present. This practice provides a guide to the selection of appropriate ASTM test methods for the determination of VOC content. Certain organic compounds that may be released under the specified bake conditions are not counted toward coating VOC content because they do not participate appreciably in atmospheric photochemical reactions. Such negligibly photochemically reactive compounds are referred to, as exempt volatile

> compounds in this practice. VOC content is calculated as a function of (1) the volume of coating less water and exempt volatile compounds, and (2) the volume of coating solids, and

(3) the weight of coating solids.

Relatedness:

National: New

Subsector: C02 Registration Date: 2015-01-13

Organization: ISS

Latest Date for Comments: Country: Serbia 2015-03-12

Draft for public Project ID: 00051691/0001

enquiry

ICS: 71.040.50

SRPS H.C8.994:2015 National Ref:

Standard Test Method for Determination of the Weight Percent Individual Volatile Organic Title:

Compounds Waterborne Air-Dry Coatings by Gas Chromatography

Scope: This test method is for the determination of the weight percent of individual volatile organic

compounds in waterborne air-dry coatings (Note 1).

This method can be used to determine the weight percent organic content of waterborne coatings in which the volatile organic compound weight percent is below 5 percent. The method has been used successfully with higher content waterborne coatings and with

solventborne coatings (Note 2).

This method may also be used to measure the exempt volatile organic compound content (for example, acetone, methyl acetate, t-butyl acetate and p-chlorobezotrifluoride) of waterborne and solvent-borne coatings. The methodology is virtually identical to that used in Test Method D6133 which, as written, is specific for only exempt volatile compounds. Volatile compounds that are present at the 0.005 weight percent level (50 ppm) or greater

can be determined. A procedure for doing so is given in Section 9.

Volatile organic compound content of a coating can be calculated using data from Test Method D6886 but requires other data (see Appendix X2.).

Relatedness:

National: New

Subsector: C02 Registration Date : 2015-01-16

Organization: DIN Country: Germany

**Project** 00200802/0001 Project ID:

**Established** 

ICS: 71.040.50 National Ref: DIN 55672-3

Gel permeation chromatography (GPC) - Part 3: Water as elution solvent Title:

Relatedness:

National: New

2015-01-16 Subsector: C02 Registration Date:

Organization: DIN

Country: Germany

**Project** Project ID: 00200872/0001 Established

ICS:

National Ref: 00200872

Paints and varnishes - Additional terms and definitions to DIN EN ISO 4618 Title:

Relatedness:

National: New

Subsector: C02 Registration Date : 2015-01-07

Organization: **AENOR** Country: Spain

**Project** P0044024/0002 Project ID: Established

ICS:

National Ref: PNE 48281

Paints and varnishes. Determination of water content on water-reducible paints by gas Title:

chromatography.

This standard describes a method by chromatography for the determination of water Scope:

> content of water-reducible paints, varnishes and related products. This method can be used, among other applications, to get the water content needed to determinate volatile organic

compounds of these kinds of products.

Relatedness:

National: REV/AMD UNE 48281:1994, UNE 48281:1997 ERRATUM

Subsector: 2015-01-07 C02 Registration Date:

Organization: **AENOR** Country: Spain

**Project** Project ID: P0044026/0002

**Established** 

ICS:

National Ref: PNE 48306

Title: Paints and varnishes. High performance aliphatic polyurethane top coat.

Scope: This standard describes the requirements of a high performance aliphatic polyurethane top

coat, with high gloss, gloss and colour retention against outer atmospheres and resistance to industrial and marine environments. This paint can be used as top coat over primers and epoxy intermediate coat (as those defined in UNE 48261, UNE 48271, UNE 48277, UNE

48293, UNE 48272 and UNE 48295) or polyurethane.

Relatedness:

National: REV/AMD UNE 48306:2004, UNE 48306:2004 ERRATUM

:

Subsector: C02 Registration Date: 2015-01-07

Organization: AENOR Country: Spain

Project ID: P0044027/0002 Project Established

ICS:

National Ref: PNE 48243

Title: Paints and varnishes. Water dispersion paint, flat, indoors use.

**Scope:** This standard describes the minimum requirements of water dispersion paints for indoor

uses (plaster walls and ceilings, concrete and related products) after a suitable preparation. It applies to low particle size and flat paints according to EN 13300. Two types can be set

taking into account wet-scrub resistance.

Relatedness:

National: REV/AMD UNE 48243:2007

:

Subsector: C02 Registration Date: 2015-01-07

Organization: AENOR Country: Spain

Project ID: P0044097/0001 Project

Established

ICS:

National Ref: PNE 48261

Title: Paints and varnishes. High-built modified epoxy coating, aluminium pigmented.

Scope: This standard specifies the requirements of a high-build epoxy modified-aluminium coating

for use in metallic surfaces in field and maintenance painting works.

Relatedness:

National: REV/AMD UNE 48261:2003

:

Subsector: C02 Registration Date: 2015-01-19

Organization: TSE
Country: Turkey

Project ID: Project Stablished Project

ICS: 71.060.50

National Ref:

Title: Disodium tetraborate and crude sodium borate for industrial use - Determination of water

content - Titrimetric method

Scope: This standard covers the gravimetric determination of water content in disodium

tetraborates and crude sodium borates for industrial use.

National:

New

:

**Subsector:** C02 Registration Date: 2015-01-19

Organization : TSE
Country : Turkey

Project ID: Project Stablished Established

**ICS:** 71.060.50

National Ref:

Title: Boric acid, boron oxide and disodium tetraborates for industrial use - Determination of

chlorine content - Mercurimetric method

**Scope:** This standard covers the mercurimetric determination of chloride content in boric acid,

boric oxide and disodium tetraborates for industrial use.

Relatedness:

National: New

:

Subsector: C02 Registration Date: 2015-01-05

Organization: TSE
Country: TSE

Project ID: Project Stablished Established

ICS: 87.040

National Ref:

Title: Disodium Tetraborates for Industrial Use-Determination of Sodium Oxide and Boric Oxide

Contents and Loss on Ignition

**Scope:** This standard covers the determination of sodium oxide and boric oxide contents and loss

on ignition of disodium tetraborates for industrial use.

Relatedness:

National: New

:

\*\* End of Subsector \*\*

#### **Subsector C03: CHEMISTRY**

Subsector: C03 Registration Date: 2015-01-05

Organization: PKN
Country: Poland

Project ID: Project ID: Project Established

**ICS**: 71.100.01 **National Ref**: prPN-C-04333P

Title: Coal derivative products - Sampling and preparation of laboratory sample

Scope: The methods of sampling, sample handling and preparation of laboratory sample for coal

derivative products of different consistence have been fixed. The method of sampling coke

and gas from coal have not been included.

Relatedness:

National: New

:

#### **Subsector C04: LABORATORY GLASSWARE**

Subsector: C04 Registration Date: 2015-01-26

Organization: **AFNOR** Country: France

Project Project ID: 00179659/0001 **Established** 

ICS:

National Ref: PR NF X15-222

Emergency safety showers - Non plumbed-in body showers for sites other than Title:

laboratories

Relatedness:

National: New

\*\* End of Subsector \*\*

**Subsector C11: TOBACCO** 

2015-01-21 Subsector: C11 Registration Date:

Organization: ISS

Latest Date for Comments: 2015-03-26 Country: Serbia

Draft for public Project ID: 00051778/0001

enquiry

ICS:

National Ref: SRPS E.P2.010/2:2015

Cigarettes – General requirements – Amendment 2 Title:

Scope: This amendment relates to the standard SRPS E.P2.009:2004, clauses 5.05 and 6.11.

Relatedness:

National: New

\*\* End of Subsector \*\*

Subsector C19: CHEMICAL ANALYSIS

Subsector: C19 Registration Date: 2015-01-19

Organization: TSE Country: Turkey

**Project** tst00363/0001 Project ID:

**Established** 

ICS: 73.040

National Ref:

Determination of Total Sulphur in Coal By The Eschka Method Title:

This standard specifies determination of total sulphur in coal by the Eschka method. Scope:

Relatedness:

National: New

International: Modified ISO 334:2013

Subsector: C19 Registration Date : 2015-01-05

Organization: TSE

Country: Turkey

Project Project ID: tst05260/0001

**Established** 

ICS: 73.060

National Ref:

Iron Ores Determination of Manganese Content-Periodate Spectrophotometric Method Title:

Scope: This standard specifies determination of manganese content in iron ores by periodate

spectrophotometric method.

Relatedness:

National: New

International: Modified ISO 9682-2:2006

\*\* End of Subsector \*\*

**Subsector C21: COSMETICS** 

Subsector: C21 Registration Date: 2015-01-07

Organization: **AENOR** Country: Spain

**Project Project ID:** P0043989/0001 Established

ICS:

National Ref: PNE 84776

Cosmetic raw materials. Plant extracts. Lavender hydroglycolic extract (Lavendula Title:

angustifolia L.)

Scope: This standard establishes the specifications required by the lavender hydroglycolic extract in

cosmetic uses.

Relatedness:

National: New

Subsector: C21 Registration Date: 2015-01-07

Organization: **AENOR** Country: Spain

**Project** Project ID: P0043990/0001 Established

ICS:

National Ref: PNE 84775

Cosmetic raw materials. Plant extracts. Birch hydroglycolic extract (Betula alba L.) Title: Scope: This standard establishes the specifications required by the birch hydroglycolic extract in

cosmetic uses.

Relatedness:

National: New

Subsector: C21 Registration Date: 2015-01-07

Organization: **AENOR** Country: Spain

Project **Project ID:** P0044031/0001

**Established** 

ICS:

National Ref: PNE 84724

Cosmetic raw materials. Toothpastes. Stevia Title:

Scope: This standard includes the specifications required by the Stevia, in cosmetic uses.

Relatedness:

National: New

#### **Subsector C99: UNDETERMINED**

Subsector: C99 Registration Date: 2015-01-16

Organization: DIN Country: Germany

Project ID: 01200555/0001 Project Established

ICS:

National Ref: 01200555

Title: Connecting lugs for earthing and potential equalisation on process vessels

Relatedness:

National: New

:

Subsector: C99 Registration Date: 2015-01-16

Organization: DIN Country: Germany

Project ID: 01200566/0001 Project Established

ICS:

National Ref: 01200566

Title: Stationary accesses to process apparatus - Part 5: Stairs

Relatedness:

National: New

:

Subsector: C99 Registration Date: 2015-01-16

Organization: DIN

**Country:** Germany

Project ID: 05701824/0001 Project Established

ICS:

National Ref: 05701824

Title: Food hygiene - Guideline for the selection of materials used in contact with foodstuffs -

General principles

Relatedness:

National: New

:

\*\* End of Subsector \*\*

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



# **Monthly Notifications Register**

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

Sector F: FUNDAMENTAL STANDARDS

Register issued on: 2015-02-06

#### **Subsector F02: UNITS & SYMBOLS**

Subsector: F02 Registration Date: 2015-01-20

Organization: ASI
Country: Austria

Project ID: 00026334/0001 Project Established

ICS: 01.060

National Ref: ÖNORM EN ISO 80000-1 Beiblatt 1

Title: Correct handling of quantities, units and equations

Scope: This document exemplifies the ÖNORM EN ISO 80000-series as well as the ÖVE/ÖNORM EN

80000-series and summarises the rules for the spelling of quantities, units and equations. Furthermore it refers to the analogue provisions of the SI brochure and it includes relevant examples of these documents. It serves as a guide for all areas in which natural scientific and

technical relationships are described.

Relatedness:

National: New

:

\*\* End of Subsector \*\*

#### **Subsector F04: SIEVES**

Subsector: F04 Registration Date: 2015-01-16

Organization : DIN
Country : Germany

Project ID: 00517336/0001 Project Established

ICS:

National Ref: 00517336

Title: Determination of the dispersion degree of metals using gas chemisorption - Part 1:

Principles

Relatedness:

National: New

:

\*\* End of Subsector \*\*

#### Subsector F05: MEASURING INSTRUMENTS

Subsector: F05 Registration Date: 2015-01-26

**Organization :** AFNOR **Country :** France

Project ID: 00179618/0001 Project Established

ICS:

National Ref: PR NF E11-099

Title: Length measuring instruments - Internal micrometers with 3 spindles - Specifications -

Test methods

Relatedness:

National: New

:

Subsector: F05 Registration Date: 2015-01-26

**Organization :** AFNOR **Country :** France

Project ID: 00179619/0001 Project Established

ICS:

National Ref: PR NF E11-103

Title: Measuring instruments - Steel squares

Relatedness:

National: New

:

Subsector: F05 Registration Date: 2015-01-26

Organization : AFNOR Country : France

Project ID: 00179620/0001 Project

Established

ICS:

National Ref: PR NF E11-302

Title: Measuring instruments - Electronic levels

Relatedness:

National: New

:

Subsector: F05 Registration Date: 2015-01-26

Organization: AFNOR Country: France

**Project ID:** 00179621/0001

Established

ICS:

National Ref: PR NF E11-301

Title: Measuring instruments - Precision spirit levels

Relatedness:

National: New

:

\*\* End of Subsector \*\*

#### Subsector F07: DOCUMENTATION AND INFORMATION

**Subsector:** F07 Registration Date: 2015-01-16

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

Project ID: 15202628/0001 Project

Established

ICS:

National Ref: 15202628

Title: Indication of selling price, unit price and unit of quantity at the store

Relatedness:

National: New

:

\*\* End of Subsector \*\*

**Subsector F08: SURFACES** 

Subsector: F08 Registration Date: 2015-01-26

Organization: AFNOR Country: France

Project ID: 00179285/0001 Project Established

ICS:

National Ref: PR XP E01-009

Title: Mechanical products - Collection and communication of data related to regulated

substances of high concern

Relatedness:

National: New

:

Registration Date:

Subsector: F08
Organization: AFNOR

Country: France

Project ID: 00179665/0001 Project Established

ICS:

National Ref: PR NF E01-013

Title: Mechatronics - Lifecycle and design of products

Relatedness:

National: New

:

\*\* End of Subsector \*\*

#### Subsector F12: INFORMATION PROCESSING SYSTEMS

Subsector: F12 Registration Date: 2015-01-26

Organization: AFNOR Country: France

**Project ID:** 00179819/0001

Established

2015-01-26

ICS:

National Ref: PR NF T81-107

Title: Transport and handling ¿ Tank vehicles ¿ Operators safety ¿ Acces and handling

Relatedness:

National: New

:

Subsector: F12 Registration Date: 2015-01-16

Organization: DIN

**Country:** Germany

Project ID: 04300748/0001 Project Established

ICS: 03.160 National Ref: DIN 66398

Title: Guideline for development of a concept for data deletion of personal identifiable

information with derivation of deletion periods

Relatedness:

National: New

:

#### **Subsector F13: ENVIRONMENTAL TESTS**

Subsector: F13 Registration Date: 2015-01-08

Organization: NEN

Country: Netherlands

Project ID: 50001922/0001 Project Established

ICS: 17.240

National Ref: NEN 5614:2014 Concept nl

Title: Radioactivity measurements - Evaluation of surface contamination of sealed rdioactive

sources - High energetic gamma emitters

Scope: Sealed readioactive sources for example Iridium-192 must be controlled before transport on

surface contamination. Transport is only allowed when absence of surface contamination

is verified.

Relatedness:

National: New

:

\*\* End of Subsector \*\*

#### Subsector F15: MATERIAL TESTING IN GENERAL

Subsector: F15 Registration Date: 2015-01-20

Organization : ASI
Country : Austria

Project ID: 00026357/0001 Project Established

ICS: 19.100

National Ref: ÖNORM M 3043

Title: Non-destructive testing - Thermographic testing of electrical installations

Scope: This ÖNORM specifies the performance of thermographic tests of electrical installations for

the purpose of state analysis. These tests serve as support for preventive maintenance, fire protection, security of supply and system availability. The test results indicate the condition

of the installations at the time of measurement.

Relatedness:

National: New

:

Subsector: F15 Registration Date: 2015-01-16

Organization : DIN
Country : Germany

Project ID: 06234631/0001 Project Established

ICS: 25.220.40 National Ref: DIN 50957-1

Title: Testing of electrolytes used for electro-deposited metallic coatings - Test involving

electro-deposition - Part 1: Standard Hull cell

Relatedness:

National: New

:

Subsector: F15 Registration Date: 2015-01-16

Organization: DIN Country: Germany

**Project ID**: 06234659/0001 Project

Established

ICS:

National Ref: 06234659

Title: Testing of surface active agents - Determination of foaming power - Modified Ross-Miles-

method

Relatedness:

National: New

:

\*\* End of Subsector \*\*

# **Subsector F20: QUALITY ASSURANCE**

Subsector: F20 Registration Date: 2015-01-30

Organization : AENOR Country : Spain

Project ID: P0044197/0001 Project Established

ICS:

National Ref: PNE 192008-2

Title: Procedure for the regulatory inspection. Lifts. Part 2: Lifts with speed not exceeding 0,15

m/s gathered in legislation of machines

**Scope:** Describes the systematic action for the inspections planned under current rules, in order to

verify the safety of the lifts with speed not exceeding 0,15 m/s gathered in legislation of

machines.

Relatedness:

National: New

:

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



# **Monthly Notifications Register**

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

Sector H: PRODUCTS FOR HOUSEHOLD AND LEISURE USE

Register issued on: 2015-02-06

#### **Subsector H04: SPORTS EQUIPMENT**

Subsector:H04Registration Date:2015-01-08Organization:MSZTDraft Issue Date:2015-01-16Country:HungaryLatest Date for Comments:2015-02-10

Country: Hungary Latest Date for Comments: 2015-02-10

Project ID: 34821207/0001 Project Established

**ICS:** 97.220.30, 97.220.30

National Ref: MSZ 20333

Title: Sport mats. Wrestling mats

Relatedness:

National: New

:

Subsector: H04 (Secondary Subsector) Registration Date: 2015-01-08

**Organization:** MSZT Draft Issue Date: 2015-01-16

**Country:** Hungary Latest Date for Comments: 2015-02-10

Project ID: 34821207/0001 Project Established

**ICS:** 97.220.30, 97.220.30

National Ref: MSZ 20333

Title: Sport mats. Wrestling mats

Relatedness:

National: New

:

\*\* End of Subsector \*\*

### **Subsector H09: FURNITURE**

Subsector: H09 Registration Date: 2015-01-26

Organization: AFNOR Country: France

Project ID: 00179580/0001 Project Established

ICS:

National Ref: PR NF D60-300-4/A1

Title: Children's furniture - For domestic use - Part 4 : requirements and test methods for

toddler beds

Relatedness:

National: New

:

Subsector: H09 Registration Date: 2015-01-26

Organization: AFNOR
Country: France

Project ID: 00179581/0001 Project Established

ICS:

National Ref: PR NF D60-300-1/A1

Title: Furniture for young children - Part 1: General safety requirements for furniture for young

children

Relatedness:

National:

New

:

\*\* End of Subsector \*\*

#### Subsector H19: NON-ELECTRIC COOKERS AND BARBECUES

Subsector: H19 Registration Date: 2015-01-26

Organization: AFNOR Country: France

Project ID: 00179432/0001 Project Established

ICS:

National Ref: PR NF D40-016

Title: Equipment for catering - Reheating and temperature maintaining appliances - Energy

performance

Relatedness:

National: New

:

Subsector: H19 Registration Date: 2015-01-26

Organization: AFNOR Country: France

Project ID: 00179433/0001 Project Established

ICS:

National Ref: PR NF D40-050

Title: Noise test code for professional cooking and refrigerating equipment (engineering or

survey accuracy grades)

Relatedness:

National: New

:

Subsector: H19 Registration Date: 2015-01-26

Organization : AFNOR Country : France

Project ID: 00179604/0001 Project Established

ICS:

National Ref: PR NF D40-002

Title: Equipment for professional kitchens - Deep fryers - Energy performance

Relatedness:

National: New

:

Subsector: H19 Registration Date: 2015-01-26

Organization : AFNOR Country : France

Project ID: 00179605/0001 Project Established

ICS:

National Ref: PR XP D40-021

Title: Equipment for professional kitchens - Cooking kettles - Energy performance

National:

New

:

\*\* End of Subsector \*\*

#### **Subsector H26: SEALING MATERIALS**

Subsector: H26 Registration Date: 2015-01-26

Organization : AFNOR Country : France

Project ID: 00179314/0001 Project Established

ICS:

National Ref: PR NF D36-109

Title: Auxiliary equipment - Cooking - Heating - Connectors for rubber tubing and sealing caps

for certain gaz-fired domestic apparatus

Relatedness:

National: New

:

\*\* End of Subsector \*\*

#### **Subsector H31: DEDICATED LPG APPLIANCES**

Subsector: H31 Registration Date: 2015-01-26

Organization: AFNOR Country: France

Project ID: 00020829/0001 Project

Established

ICS:

National Ref: XP D35-360

Title: LPG fired itinerant professional cooking facilities intended for food applications

Relatedness:

National: New

:

Subsector: H31 Registration Date: 2015-01-26

Organization: AFNOR Country: France

Project ID: 00179315/0001 Project Established

ICS:

National Ref: PR NF D35-360

Title: LPG fired itinerant professional cooking facilities intended for food applications

Relatedness:

National: New

:

\*\* End of Subsector \*\*

# **Subsector H99: UNDETERMINED**

Subsector: H99 Registration Date: 2015-01-26

**Organization:** AFNOR

**Country:** France

Project ID: 00179297/0001 Project Established

ICS:

National Ref: PR XP D90-300-2

Title: Electronic cigarettes and e-liquids - Part 2: Requirements and test methods for e-liquid

Relatedness:

National: New

:

Subsector: H99 Registration Date: 2015-01-26

Organization: AFNOR Country: France

Project ID: 00179298/0001 Project Established

ICS:

National Ref: PR XP D90-300-3

Title: Electronic cigarettes and e-liquids - Part 3: emissions

Relatedness:

National: New

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

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



# **Monthly Notifications Register**

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

Sector I: MECHANICAL ENGINEERING

Register issued on: 2015-02-06

#### **Subsector I02: FASTENERS**

Subsector: 102 Registration Date: 2015-01-26

**Organization :** AFNOR **Country :** France

Project ID: 00179607/0001 Project Established

ICS:

National Ref: PR NF E25-851

Title: Fasteners - Metric thread rolling screws - Properties

Relatedness:

National: New

:

Subsector: 102 Registration Date: 2015-01-26

Organization : AFNOR Country : France

Project ID: 00179608/0001 Project Established

ICS:

National Ref: PR NF E25-627

Title: Fasteners - Serrated lock washers - External teeth - Concave form

Relatedness:

National: New

:

Subsector: 102 Registration Date: 2015-01-26

Organization : AFNOR Country : France

Project ID: 00179609/0001 Project Established

ICS:

National Ref: PR NF E25-626

Title: Fasteners - Serrated lock washers with double row of teeth - Flat form

Relatedness:

National: New

:

Subsector: 102 Registration Date: 2015-01-26

**Organization**: AFNOR **Country**: France

Project ID: 00179610/0001 Project Established

ICS:

National Ref: PR NF E25-512

Title: Fasteners - Internal tooth conical spring washers - Symbol CDJ

Relatedness:

National: New

:

Subsector: 102 Registration Date: 2015-01-26

**Organization**: AFNOR

**Country:** France

Project ID: 00179611/0001 Project Established

ICS:

National Ref: PR NF E25-035

Title: Fasteners - Stainless steel threaded connections - Test methods - Fitness for use

Relatedness:

National: New

:

Subsector: 102 Registration Date: 2015-01-26

**Organization :** AFNOR **Country :** France

Project ID: 00179613/0001 Project Established

ICS:

National Ref: PR NF E25-004

Title: Fasteners - Short notations

Relatedness:

National: New

:

Subsector: 102 Registration Date: 2015-01-26

Organization: AFNOR Country: France

Project ID: 00179614/0001 Project Established

ICS:

National Ref: PR NF E25-625

Title: Fasteners - Serrated lock washers internal teeth - Flat form

Relatedness:

National: New

:

Subsector: 102 Registration Date: 2015-01-26

Organization: AFNOR Country: France

Project ID: 00179615/0001 Project Established

ICS:

National Ref: PR NF E25-624

Title: Fasteners - Serrated lock washers external teeth- Flat form

Relatedness:

National: New

:

Subsector: 102 Registration Date: 2015-01-26

Organization : AFNOR Country : France

Project ID: 00179616/0001 Project Established

ICS:

National Ref: PR NF E25-620

Fasteners - Grinkle Spring washer Title:

Relatedness:

National: New

Subsector: 102 Registration Date : 2015-01-26

Organization: **AFNOR** Country: France

**Project** Project ID: 00179617/0001

**Established** 

ICS:

National Ref: PR NF E25-518

Fasteners - Thick plain washers for mechanical applications - Product grade A Title:

Relatedness:

National: New

Subsector: 102 2015-01-26 Registration Date:

Organization: **AFNOR** Country: France

**Project** Project ID: 00179645/0001

Established

ICS:

National Ref: PR NF E27-412

Large square nuts - Diameters from 4 to 30 mm Title:

Relatedness:

National: New

Subsector: 102 Registration Date : 2015-01-26

**AFNOR** Organization: Country: France

**Project** Project ID: 00179646/0001

Established

ICS:

National Ref: PR NF E25-341 Bolts for timber Title:

Relatedness:

National: New

102 Subsector: Registration Date: 2015-01-05

Organization: TSE Country: Turkey

**Project** Project ID: tst00431/0001

**Established** 

ICS: 21.060.10

National Ref:

Wood screws Title:

This standard covers wood screws Scope:

National: New

European: Not Equivalent to DIN 571:2010

Subsector: 102 Registration Date: 2015-01-05

Organization: TSE
Country: Turkey

Project ID: Project Stablished Established

ICS: 21.060.10

National Ref:

Title: Wood screws

**Scope:** This standard covers wood screws

Relatedness:

National: New

European: Not Equivalent to DIN 7995:2010

Subsector: 102 Registration Date: 2015-01-05

Organization: TSE Country: Turkey

Project ID: Project Stablished Project

ICS: 21.060.10

National Ref:

Title: Wood screws

**Scope:** This standard covers wood screws

Relatedness:

National: New

European: Not Equivalent to DIN 7996:2010

Subsector: 102 Registration Date: 2015-01-05

Organization: TSE Country: Turkey

Project ID: Project Stablished Project

ICS: 21.060.10

National Ref:

Title: Wood screws

**Scope:** This standard covers wood screws

Relatedness:

National: New

European: Not Equivalent to DIN 7997:2010

Subsector: 102 Registration Date: 2015-01-05

Organization : TSE
Country : Turkey

Project ID: Project Stablished Established

ICS: 21.060.10

National Ref:

Title: Wood screws

**Scope:** This standard covers wood screws

National: New

European: Not Equivalent to DIN 95:2010

Subsector: 102 Registration Date: 2015-01-05

Organization: TSE
Country: Turkey

Project ID: Project Stablished Established

ICS: 21.060.10

National Ref:

Title: Wood screws

**Scope:** This standard covers wood screws

Relatedness:

National: New

European: Not Equivalent to DIN 96:2010

Subsector: 102 Registration Date: 2015-01-05

Organization: TSE Country: Turkey

Project ID: Project Stablished Project

ICS: 21.060.10

National Ref:

Title: Wood screws

**Scope:** This standard covers wood screws

Relatedness:

National: New

European: Not Equivalent to DIN 97:2010

Subsector: 102 Registration Date: 2015-01-05

Organization: TSE Country: Turkey

Project ID: Project Established

ICS: 21.060.10

National Ref:

Title: Bolts - Stone and concrete bolts with metric thread

**Scope:** This standard covers bolts with metric thread for stone and concrete.

Relatedness:

National: New

European: Not Equivalent to DIN 267-13:2007

Subsector: 102 Registration Date: 2015-01-05

Organization : TSE
Country : Turkey

Project ID: Project Stablished Established

ICS: 21.060.10

National Ref:

Title: Bolts - Stone and concrete bolts with metric thread

**Scope:** This standard covers bolts with metric thread for stone and concrete.

National: New

European: Not Equivalent to DIN 267-2:1984

Subsector: I02 Registration Date: 2015-01-05

Organization: TSE
Country: TSE

Project ID: Project Stablished Established

ICS: 21.060.10

National Ref:

Title: Bolts - Stone and concrete bolts with metric thread

**Scope:** This standard covers bolts with metric thread for stone and concrete.

Relatedness:

National: New

European: Not Equivalent to DIN 529:2010

Subsector: 102 Registration Date: 2015-01-05

Organization: TSE
Country: TSE

Project ID: Project Stablished Established

ICS: 21.060.10

National Ref:

Title: Bolts - Stone and concrete bolts with metric thread

**Scope:** This standard covers bolts with metric thread for stone and concrete.

Relatedness:

National: New

European: Not Equivalent to DIN 78:2013

Subsector: 102 Registration Date: 2015-01-05

Organization: TSE Country: Turkey

Project ID: Project Established

ICS: 21.060.10

National Ref:

Title: Bolts - Stone and concrete bolts with metric thread

**Scope:** This standard covers bolts with metric thread for stone and concrete.

Relatedness:

National: New

European: Not Equivalent to DIN 7992:2010

\*\* End of Subsector \*\*

### **Subsector I04: ROLLING BEARINGS**

Subsector: 104 Registration Date: 2015-01-16

Organization: DIN Country: Germany

Project ID: 11800476/0001 Project Established

ICS:

National Ref: 1180

Title: Rolling bearings - Safety regulations for dimensioning and operation of profiled rail guides

with recirculating rolling elements

Relatedness:

National: New

:

\*\* End of Subsector \*\*

#### **Subsector I05: IRON PIPES**

Subsector: 105 Registration Date: 2015-01-20

Organization: ASI
Country: Austria

Project ID: 00026337/0001 Project Established

ICS: 23.040.10, 25.220.20 National Ref: ÖNORM B 2555

Title: Coating of cast iron pipes - Thermal zinc spraying

Scope: This Standard specifies requirements and test methods for zinc coatings applied after the

thermal spray process in the factory. These coatings are applied in conjunction with deck coatings according to the ÖNORMEN B 2556, B 2557, B 2560 and DIN 30674-2. These zinc coatings are applied on the outside of cast iron tubes coated with lamellar graphite (gray

cast iron) or ductile cast iron.

Relatedness:

National: New

:

\*\* End of Subsector \*\*

## **Subsector I06: PRESSURE VESSELS**

Subsector: 106 Registration Date: 2015-01-16

Organization: DIN

**Country:** Germany

Project ID: 01200556/0001 Project Established

ICS:

National Ref: 01200556

Title: Pipe classes for process plants - Part 11: Technical delivery conditions for pipe

components of austenitic stainless steel of group 8.1

Relatedness:

National: New

:

Subsector: 106 Registration Date: 2015-01-16

Organization: DIN Country: Germany

Project ID: 01200557/0001 Project Established

ICS:

National Ref: 01200557

Title: Pipe classes for process plants - Part 1: General - General principles for creating pipe

classes

Relatedness:

National:

New

:

Subsector: 106 Registration Date: 2015-01-16

Organization: DIN

Country: Germany

Project ID: 01200558/0001 Project Established

ICS:

National Ref: 01200558

Title: Pipe classes for process plants - Technical delivery conditions for tube parts - Part 5:

Reinforced nozzles

Relatedness:

National: New

:

Subsector: 106 Registration Date: 2015-01-16

Organization: DIN Country: Germany

Project ID: 01200559/0001 Project Established

ICS:

National Ref: 01200559

Title: Pipe classes for process plants - Technical delivery conditions for tube parts - Part 6:

Flange

Relatedness:

National: New

:

Subsector: 106 Registration Date: 2015-01-16

Organization: DIN

**Country:** Germany

Project ID: 01200560/0001 Project Established

ICS:

National Ref: 01200560

Title: Pipe classes for process plants - Pipe classes for process plants - Part 10: Technical

delivery conditions for pipe components of alloyed and non-alloyed steel with specified

properties at elevated temperatures; Group1.1

Relatedness:

National: New

:

Subsector: 106 Registration Date: 2015-01-16

Organization: DIN Country: Germany

Project ID: 01200561/0001 Project Established

ICS:

National Ref: 01200561

Title: Pipe classes for process plants - Part 12: Technical delivery conditions for pipe

components of alloyed and non-alloyed steel with specified properties at elevated

temperatures; group 1.2 and 5.1

National:

New

\*\* End of Subsector \*\*

#### **Subsector I08: AGRICULTURAL MACHINES**

Subsector: 108 Registration Date: 2015-01-16

Organization: DIN Country: Germany

**Project** 11903912/0001 Project ID: **Established** 

ICS:

National Ref: 11903912

Polyethylene (PE) coiling pipes and hoses for use in irrigation systems - hoses of Title:

nonrigid material with woven fabric inner layer - dimensions and technical delivery

conditions

Relatedness:

National: New

Subsector: 108 Registration Date: 2015-01-07

Organization: **AENOR** Country: Spain

**Project** P0044111/0002 **Project ID: Established** 

ICS:

PNE 68112 National Ref:

Agricultural and forestry machinery. Ride-on self-propelled work equipment. Deployment Title:

principles and assessment of automatically deployed roll over protective structures

Scope: This standard establishes the minimum requirements for the design as well as the

deployment assessment and testing of Automatically Deployed Roll Over Protective

Structures (AD-ROPS) from its retracted position to its fully extended position in any ride-on self-propelled work equipment eligible for incorporating an automatic roll over protective structure. This standard provides neither the assessment nor the testing of the structure in the extended position for which the standard and/or testing codes listed in the normative references will apply. This standard does not apply to:- hazards associated with on-road

transport - free fall events - rollover as a result of impact collisions

Relatedness:

National: New

108 Subsector: Registration Date: 2015-01-05

TSE Organization: Country: Turkey

**Proiect** Project ID: tst00798/0002

**Established** 

ICS: 67.080.20

National Ref:

Fresh Peas Title:

This standart applies to peas in clause 0.2.1 which is marketed to the consumer as fresh. This Scope:

standard not includes the processed products from peas.

Relatedness:

2015-01-22

Registration Date:

National:

New

.

Subsector: 108
Organization: TSE

Country: Turkey

Project ID: Project Stablished Project

**ICS**: 67.120.20

National Ref:

Title: Meat and meat products (red meats) methods of laboratory analysis

**Scope:** This standard covers the sampling and laboratory analysis methods of meat and meat

products (red meat)

Relatedness:

National: New

:

Subsector: 108 Registration Date: 2015-01-05

Organization: TSE Country: Turkey

Project ID: Project Stablished Project

ICS: 65.060.50

National Ref:

Title: Test and control methods for baler

**Scope:** This standard applies to test and control methods for quadrant balers driven by tractor PTO.

Relatedness:

National: New

:

\*\* End of Subsector \*\*

**Subsector I09: SMALL TOOLS** 

Subsector: 109 Registration Date: 2015-01-26

**Organization :** AFNOR **Country :** France

Project ID: 00179431/0001 Project

Established

ICS:

National Ref: PR NF E75-510

Title: Hand tools - Trowels - Dimensions and designation

Relatedness:

National: New

:

Subsector: 109 Registration Date: 2015-01-26

Organization: AFNOR Country: France

Project ID: 00179627/0001 Project Established

ICS:

National Ref: PR NF E73-130

Title: Pliers and nippers - Pliers for retaining rings

Relatedness:

National: New

:

Subsector: 109 Registration Date: 2015-01-26

Organization: AFNOR Country: France

Project ID: 00179628/0001 Project Established

ICS:

National Ref: PR NF E73-106

Title: Pliers and nippers - Lever assisted side cutting, end cutting and diagonal cutting nippers

Relatedness:

National: New

:

Subsector: 109 Registration Date: 2015-01-26

Organization: AFNOR Country: France

Project ID: 00179629/0001 Project Established

ICS:

National Ref: PR NF E71-212

Title: Concrete point chisels and mason chisels

Relatedness:

National: New

:

Subsector: 109 Registration Date: 2015-01-26

Organization : AFNOR Country : France

Project ID: 00179630/0001 Project

Established

ICS:

National Ref: PR NF E71-211

Title: Taperpunches - Pin punches - Centre punches

Relatedness:

National: New

:

Subsector: 109 Registration Date: 2015-01-26

Organization: AFNOR Country: France

Project ID: 00179631/0001 Project

Established

ICS:

National Ref: PR NF E71-210

Title: Engineer cold chisels and cross-cut chisel

Relatedness:

National: New

:

Subsector: 109 Registration Date: 2015-01-26

Organization: AFNOR Country: France

Project ID: 00179632/0001 Project Established

ICS:

National Ref: PR NF E71-001

Title: Tools for hammering, hitting and rivetting - Terminology - Nomenclature

Relatedness:

National: New

:

Subsector: 109 Registration Date: 2015-01-26

Organization: AFNOR Country: France

Project ID: 00179633/0001 Project Established

ICS:

National Ref: PR NF E74-306

Title: Assembly tools for screws and nuts - Clearance for wrench assembly

Relatedness:

National: New

:

Subsector: 109 Registration Date: 2015-01-16

Organization : DIN Country : Germany

Project ID: 12102606/0001 Project Established

ICS:

National Ref: 12102606

Title: Sets of taps - Sets of 3 taps for metric coarse ISO-threads M1 to M68

Relatedness:

National: New

•

Subsector: 109 Registration Date: 2015-01-16

Organization : DIN
Country : Germany

Project ID: Projec

Established

ICS:

National Ref: 12102607

Title: Machine nut taps for coarse pitch metric ISO-threads M3 to M68

Relatedness:

National: New

:

Subsector: 109 Registration Date: 2015-01-16

Organization: DIN

**Country:** Germany

Project ID: Project ID: Project Established

ICS:

National Ref: 12102608

Title: Machine taps with reinforced shank for coarse pitch metric ISO-threads M1 to M10 and

fine pitch metric ISO-threads M1 × 0,2 to M10 × 1,25

Relatedness:

National: New

•

Subsector: 109 Registration Date: 2015-01-16

Organization : DIN

**Country:** Germany

Project ID: Project ID: Project Established

ICS:

National Ref: 12102609

Title: Machine screwing taps for fine pitch metric ISO-threads M3 × 0,2 to M52 × 4

Relatedness:

National: New

:

Subsector: 109 Registration Date: 2015-01-16

Organization: DIN
Country: Germany

Project ID: Project ID: Project Established

ICS:

National Ref: 12102610

Title: Machine screwing taps for coarse pitch metric ISO-thread M1,6 to M68

Relatedness:

National: New

:

\*\* End of Subsector \*\*

**Subsector I11: MACHINE TOOLS** 

Subsector: I11 Registration Date: 2015-01-26

Organization : AFNOR Country : France

Project ID: 00179626/0001 Project

Established

ICS:

National Ref: PR NF E73-205

Title: Joiner's squares - Metallic squares with stock

Relatedness:

National: New

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**Subsector:** I11 Registration Date: 2015-01-05

**Organization :** TSE

Country: Turkey

Project ID: Project Established

ICS: 21.160

National Ref:

Title: Cylindrical coil compression springs made from round rods - Part 2 : Quality requirements

for mass production

Scope: This standard covers hot formed compression springs made of round steel as shown in the

standard. The permissible deviations quoted are valid for cylindrical coil compression springs which satisfy the following conditions:- Large-scale production, minimum lot size 5000 pieces- rod length l up to 4300 mm- rod diameter d 9 to 18 mm- length of unloaded (free length) spring L 0 upl to 600 mm - external coil diameter De up to 180 mm- number of active turns n from 5 to 12- spring index w 6 to 12 - Total spring deflection sc 180 mm and

more

Relatedness:

National: New

European: Not Equivalent to DIN 2096-2:1979

Subsector: I11 Registration Date: 2015-01-05

Organization: TSE
Country: Turkey

Project ID: Project Stablished Established

ICS: 21.160

National Ref:

Title: Helicel Tension Springs Made of Round Wire Cold Coiled

**Scope:** This standard covers helical tension springs made of round wine cold coiled.

Relatedness:

National: New

European: Not Equivalent to DIN 2097:1973

Subsector: I11 Registration Date: 2015-01-05

Organization: TSE
Country: Turkey

Project ID: Project Stablished Established

ICS: 21.160

National Ref:

Title: Helicel Tension Springs Made of Round Wire Cold Coiled

**Scope:** This standard covers helical tension springs made of round wine cold coiled.

Relatedness:

National: New

European: Not Equivalent to DIN 2098-1:1968

Subsector: I11 Registration Date: 2015-01-05

Organization: TSE
Country: Turkey

Project ID: Project Stablished Project

ICS: 21.160

National Ref:

Title: Helicel Tension Springs Made of Round Wire Cold Coiled

Scope: This standard covers helical tension springs made of round wine cold coiled.

Relatedness:

National: New

European: Not Equivalent to DIN 2098-2:1970

Subsector: I11 Registration Date: 2015-01-19

Organization: TSE
Country: Turkey

Project ID: Project Stablished Established

ICS: 21.160

National Ref:

Title: Disc springs –Quality specifications –Dimensions

**Scope:** This standard specifies the set of requirements that ensure the correct functioning of disc

springs. These include requirements relating to the materials and manufacturing process, tolerances on dimensions and spring forces, and also the permissible relaxation and fatigue life of such springs as a function of stress. All requirements specified here are minimum

requirements. This standard covers three dimensional series of disc springs.

Relatedness:

National: New

European: Not Equivalent to BS 1429:1980

Subsector: I11 Registration Date: 2015-01-19

Organization: TSE Country: Turkey

Project ID: Projec

Established

ICS: 21.160

National Ref:

Title: Disc springs –Quality specifications –Dimensions

**Scope:** This standard specifies the set of requirements that ensure the correct functioning of disc

springs. These include requirements relating to the materials and manufacturing process, tolerances on dimensions and spring forces, and also the permissible relaxation and fatigue life of such springs as a function of stress. All requirements specified here are minimum

requirements. This standard covers three dimensional series of disc springs.

Relatedness:

National: New

European: Not Equivalent to DIN 2093:2013

\*\* End of Subsector \*\*

**Subsector I18: MINING** 

Subsector: 118 Registration Date: 2015-01-16

Organization: DIN Country: Germany

Project ID: 00802329/0001 Project

Established

ICS:

National Ref: 00802329

Title: Investigations of the raw material in hard-coal-mining - Froth-flotation-analysis

Relatedness:

National: New

Subsector: 118 Registration Date: 2015-01-05

Organization: PKN Country: **Poland** 

**Project** Project ID: 22701111/0001 **Established** 

ICS: 73.100.99 National Ref: prPN-G-50220

Opencast mining -- Filters for drainage wells -- General guiding principles for designing Title:

and using

This standard specifies the general guidelines are specified for designing and using of well Scope:

> filters for drainage wells in surface mining; definitions of filters and their main components are given; types and structure of filters and methods for calculation of dimensions are

defined; guidelines are given for selection of filters to aquifer.

Relatedness:

National: New

Subsector: Registration Date: 2015-01-05 118

Organization: PKN Country: Poland

**Project** 22701112/0001 Project ID: **Established** 

ICS: 13.220.20, 73.100.01 National Ref: prPN-G-50251

Opencast mining -- Fire-alarm devices on excavators and stackers -- Main requirements Title: This standard specifies the basic requirements requirements for anti-fire signaling devices for Scope:

big bucket wheels excavators and spreaders operated in the lignite, sand mines and for

overburden dumping and waste as well.

Relatedness:

National: New

\*\* End of Subsector \*\*

### **Subsector I19: NUCLEAR ENERGY**

2015-01-26 Subsector: Registration Date: 119

Organization: **AFNOR** Country: France

Project Project ID: 00179426/0001

**Established** 

ICS:

National Ref: PR NF M60-338

Measurement of bêta activity in effluents and waste by liquid scintillation counting method Title:

Relatedness:

National: New

2015-01-26 Subsector: 119 Registration Date:

Organization: **AFNOR** Country: France

00179767/0001 Project ID: Project

**Established** 

ICS:

National Ref: PR NF M60-337

Impementation of passive neutronic counting for the radiological characterization of Title:

radioactive waste

Relatedness:

National: New

2015-01-26 Subsector: 119 Registration Date:

Organization: **AFNOR** Country: France

**Project** Project ID: 00179848/0001 Established

ICS:

National Ref: PR NF M62-102

Radiation protection - Gamma radiation facilities Title:

Relatedness:

National: New

**Subsector:** 119 Registration Date : 2015-01-16

Organization: DIN Country: Germany

**Project** Project ID: 06234533/0001 **Established** 

ICS: 25.040.30 National Ref: DIN 25409-1

Remote handling devices for use behind shielding walls; Part 1: Remote handling tongs, Title:

dimensions

Relatedness:

National: New

Subsector: 119 Registration Date: 2015-01-16

Organization: DIN Country: Germany

**Project** Project ID: 06234534/0001 **Established** 

ICS: 25.040.30 National Ref: DIN 25409-2

Title: Remote handling devices for use behind shielding walls - Part 2: Master-slave

manipulators with three pivots - Dimensions

Relatedness:

National: New

Subsector: 119 Registration Date: 2015-01-16

Organization: DIN Country:

Germany

**Project** Project ID: 06234535/0001

**Established** 

ICS: 25.040.30 National Ref: DIN 25409-3

Title: Remote handling devices for use behind shielding walls - Part 3: Telescopic master slave

manipulators - Dimensions

Relatedness:

National: New

:

Subsector: 119 Registration Date: 2015-01-16

Organization: DIN Country: Germany

Project ID: 06234536/0001 Project Established

ICS: 25.040.30 National Ref: DIN 25409-4

Title: Remote handling devices for use behind shielding walls - Part 4: Telescopic master slave

manipulators - Requirements and tests

Relatedness:

National: New

:

Subsector: 119 Registration Date: 2015-01-16

Organization: DIN

**Country:** Germany

Project ID: 06234537/0001 Project Established

ICS: 25.040.30 National Ref: DIN 25409-5

Title: Remote handling devices for use behind shielding walls - Part 5: Master slave

manipulators with three pivots - Requirements and tests

Relatedness:

National: New

:

Subsector: 119 Registration Date: 2015-01-16

Organization : DIN
Country : Germany

Project ID: 06234538/0001 Project Established

ICS: 25.040.30 National Ref: DIN 25409-6

Title: Remote handling devices for use behind shielding walls - Part 6: Remote handling tongs -

Requirements

Relatedness:

National: New

:

Subsector: I19 Registration Date: 2015-01-16

Organization : DIN

**Country:** Germany

Project ID: 06234539/0001 Project

**Established** 

ICS: 25.040.30 National Ref: DIN 25409-8 Title: Remote handling devices for use behind shielding walls - Part 8: Power manipulators -

Operating devices - Arrangement and marking

Relatedness:

National: New

:

Subsector: 119 Registration Date: 2015-01-16

Organization: DIN Country: Germany

Project ID: 06234601/0001 Project Established

ICS: 25.040.30 National Ref: DIN 25409-7

Title: Remote handling devices for use behind shielding walls - Part 7: Power manipulators with

electric drives - Requirements and tests

Relatedness:

National: New

:

Subsector: 119 Registration Date: 2015-01-16

Organization : DIN
Country : Germany

Project ID: 06234614/0001 Project Established

ICS: 13.280 National Ref: DIN 25408

Title: Requirements for process cells for the handling of radioactive materials

Relatedness:

National: New

:

Subsector: 119 Registration Date: 2015-01-16

Organization : DIN Country : Germany

Project ID: 06234663/0001 Project

Established

ICS: 13.280 National Ref: DIN 25480

Title: Components for contamination protection boxes - Nozzles, rings for remote handling

tongs, windows and posting systems

Relatedness:

National: New

:

\*\* End of Subsector \*\*

## **Subsector I28: FLUID POWER**

Subsector: 128 Registration Date: 2015-01-26

Organization : AFNOR Country : France

Project ID: 00179663/0001 Project

Established

ICS:

National Ref: PR NF E48-401

Hydraulic fluid power - Two-, three- and four-port screw-in cartridge valves - Cavities with Title:

ISO 725 (UN and UNF) threads

Relatedness:

National: New

\*\* End of Subsector \*\*

#### **Subsector I30: AIR DISTRIBUTION**

Subsector: 130 Registration Date : 2015-01-26

Organization: **AFNOR** Country: France

**Project** Project ID: 00179639/0001 **Established** 

ICS:

National Ref: PR NF E51-776-2

Ventilation for buildings - Control elements in duct - Characteristics and operation Title:

capability for self regulating function

Relatedness:

National: New

Subsector: Registration Date: 2015-01-26

Organization: **AFNOR** Country: France

**Project** Project ID: 00179640/0001 **Established** 

ICS:

National Ref: PR NF E51-776-1

Ventilation for buildings - Control elements in duct - Tests Title:

Relatedness:

National: New

Subsector: 130 Registration Date: 2015-01-26

Organization: **AFNOR** Country: France

**Project** Project ID: 00179641/0001

**Established** 

ICS:

National Ref: PR NF E51-764-1

Operating requirement of the static extractors Title:

Relatedness:

National: New

Subsector: 130 Registration Date: 2015-01-26

Organization: **AFNOR** Country: France

**Project** Project ID: 00179660/0001

**Established** 

ICS:

National Ref: PR NF E51-777

Title: Ventilation for buildings - Air flow measurements in ventilation systems? Indirect Air flow

measurements at ATD by pressure measurement

Relatedness:

National: New

:

\*\* End of Subsector \*\*

### **Subsector I32: FLANGES**

Subsector: 132 Registration Date: 2015-01-19

Organization: TSE Country: Turkey

Project ID: Project St02147/0001

Established

ICS: 23.040.60

National Ref:

Title: Oval flanges, steel

**Scope:** This standard covers oval steel flanges.

Relatedness:

National: New

European: Not Equivalent to BS 10:2009

Subsector: 132 Registration Date: 2015-01-19

Organization: TSE
Country: Turkey

Project ID: Project State 147/0001

Established

ICS: 23.040.60

National Ref:

Title: Oval flanges, steel

**Scope:** This standard covers oval steel flanges.

Relatedness:

National: New

European: Not Equivalent to DIN 5435:1980

\*\* End of Subsector \*\*

### **Subsector 199: UNDETERMINED**

Subsector: 199 Registration Date: 2015-01-05

Organization: TSE
Country: TSE

Project ID: Projec

**Established** 

ICS: 25.100.50

National Ref:

Title: Ground thread taps for pipe threads G series and Rp series - Toleransces on the

threaded portion

**Scope:** This standard covers ground thread taps for pipe threads G series and Rp series - Toleransces

on the threaded portion

Relatedness:

National: New

International: Modified ISO 5969:1979

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



# **Monthly Notifications Register**

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

**Sector M: METALLIC MATERIALS** 

Register issued on: 2015-02-06

#### **Subsector M01: STEEL**

Subsector: M01 Registration Date: 2015-01-26

Organization: AFNOR Country: France

Project ID: 00179157/0001 Project Established

ICS:

National Ref: PR NF A35-027

Title: Products made of reinforcing steels - Fabricated reinforcements

Relatedness:

National: New

:

**Subsector:** M01 Registration Date: 2015-01-16

Organization : DIN

**Country:** Germany

Project ID: 08201327/0001 Project Established

ICS:

National Ref: 08201327

Title: Stud ends and ports of fittings, valves and plug screws - Part 21: Dimensions for pipe

thread according to DIN EN ISO 228-1 and O-ring sealing

Relatedness:

National: New

:

\*\* End of Subsector \*\*

## Subsector M03: FOUNDRY TECHNOLOGY, INCLUDING CAST IRON

Subsector: M03 Registration Date: 2015-01-26

Organization : AFNOR Country : France

Project ID: 00179598/0001 Project Established

ICS:

National Ref: PR NF E82-000

Title: Drop and die forging - Vocabulary

Relatedness:

National: New

:

\*\* End of Subsector \*\*

#### Subsector M05: WELDING

Subsector: M05 Registration Date: 2015-01-26

Organization: AFNOR Country: France

Project ID: 00179636/0001 Project Established

ICS:

National Ref: PR NF A81-308

Title: Covered electrodes for manual arc welding - Measuring of the complete coating moisture

- Test method

Relatedness:

National: New

:

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



# **Monthly Notifications Register**

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

Sector N: NON-METALLIC MATERIALS

Register issued on: 2015-02-06

Subsector: N03 Registration Date: 2015-01-13

Organization: ISS

**Country:** Serbia Latest Date for Comments: 2015-03-12

Project ID: 00051720/0001 Draft for public enquiry

ICS: 75.160.20

National Ref: SRPS B.H2.125:2015

Title: Standard Specification for Leaded Aviation Gasolines

Scope: This specification covers purchases of aviation gasoline under contract and is intended

primarily for use by purchasing agencies. This specification does not include all gasoline satisfactory for reciprocating aviation engines, but rather, defines the following specific types of aviation gasoline for civil use: Grade 80; Grade 91; Grade 100; and Grade 100LL. The gasoline shall adhere to octane rating requirements specified for individual grades, as follows: lean mixture knock value; rich mixture knock value (octane and performance number); tetraethyl lead content; color; and dye content (blue, yellow, red, and orange). Conversely, the gasoline shall meet the following requirements specified for all grades:

density; distillation (initial and final boiling points, fuel evaporated, evaporated

temperatures); recovery, residue, and loss volume; vapor pressure; freezing point; sulfur content; net heat of combustion; copper strip corrosion; oxidation stability; volume change

during water reaction; and electrical conductivity.

Relatedness:

National: New

:

Subsector: N03 Registration Date: 2015-01-13

Organization: ISS

Country: Serbia Latest Date for Comments: 2015-03-12

Project ID: 00051721/0001 Draft for public

enquiry

ICS: 75.160.20

National Ref: SRPS B.H2.126:2015

Title: Standard Specification for Aviation Turbine Fuels

Scope: This specification covers purchases of aviation turbine fuel under contract and is intended

primarily for use by purchasing agencies. This specification does not include all fuels satisfactory for reciprocating aviation turbine engines, but rather, defines the following specific types of aviation fuel for civil use: Jet A; and Jet A-1. The fuels shall be sampled and

tested appropriately to examine their conformance to detailed requirements as to

composition, volatility, fluidity, combustion, corrosion, thermal stability, contaminants, and

additives.

Relatedness:

National: New

:

Subsector: N03 Registration Date: 2015-01-13

Organization: ISS

Country: Serbia Latest Date for Comments: 2015-03-12

Project ID: 00051722/0001 Draft for public

enquiry

**ICS:** 75.160.20

National Ref: SRPS B.H2.133:2015

Title: Standard Specification for Biodiesel Fuel Blend Stock (B100) for Middle Distillate Fuels

Scope: This specification covers biodiesel fuel blend stock, B100, in Grades S15 and S500 for use as a

blend component with middle distillate fuels. This specification prescribes the required properties of diesel fuels at the time and place of delivery. The requirements stated here may be applied at other points in the production and distribution system when provided by agreement between the purchaser and the supplier. The biodiesel specified shall be monoalkyl esters of long chain fatty acids derived from vegetable oils and animal fats. The product shall undergo chemical analysis for flash point, methanol, water and sediment, kinematic viscosity, sulfated ash, oxidation stability, sulfur, copper strip corrosion, cetane number, cloud point, acid number, carbon residue, total and free glycerin, phosphorus, reduce pressure distillation temperature, atmospheric equivalent temperature, combined calcium and magnesium, and combined sodium and magnesium.

Relatedness:

National: New

Subsector: N03 2015-01-13 Registration Date :

Organization: ISS

Country: Serbia Latest Date for Comments: 2015-03-12

Draft for public Project ID: 00051723/0001 enquiry

ICS:

National Ref: SRPS B.H8.068:2015

Standard Guide for Microbial Contamination in Fuels and Fuel Systems Title:

Scope: This guide provides personnel who have a limited microbiological background with an

> understanding of the symptoms, occurrence, and consequences of chronic microbial contamination. The guide also suggests means for detection and control of microbial contamination in fuels and fuel systems. This guide applies primarily to gasoline, aviation,

boiler, industrial gas turbine, diesel, marine, furnace fuels and blend stocks (see Specifications D396, D910, D975, D1655, D2069, D2880, D3699, D4814, D6227, and D6751), and fuel systems. However, the principles discussed herein also apply generally to crude oil and all liquid petroleum fuels. ASTM Manual 472 provides a more detailed treatment of the concepts introduced in this guide; it also provides a compilation of all of the standards referenced herein that are not found in the Annual Book of ASTM Standards, Section Five on Petroleum Products and Lubricants. This guide is not a compilation of all of the concepts and terminology used by microbiologists, but it does provide a general understanding of microbial fuel contamination. The values stated in SI units are to be regarded as standard. No other units of measurement are included in this standard. This standard does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of

the user of this standard to establish appropriate safety and health practices and determine

the applicability of regulatory limitations prior to use.

Relatedness:

National: New

Subsector: N03 2015-01-13 Registration Date:

Organization: ISS

Country: Serbia Latest Date for Comments: 2015-03-12

Draft for public Project ID: 00051724/0001

enquiry

ICS:

National Ref: SRPS B.H8.131:2015

Standard Test Method for Kinematic Viscosity of Transparent and Opaque Liquids (and Title:

Calculation of Dynamic Viscosity)

This test method specifies a procedure for the determination of the kinematic viscosity, v, of Scope:

liquid petroleum products, both transparent and opaque, by measuring the time for a volume of liquid to flow under gravity through a calibrated glass capillary viscometer. The dynamic viscosity, η, can be obtained by multiplying the kinematic viscosity, ν, by the density, p, of the liquid. NOTE 1: For the measurement of the kinematic viscosity and viscosity of bitumens, see also Test Methods D2170 and D2171. NOTE 2: ISO 3104 corresponds to Test Method D445-03. 1.2 The result obtained from this test method is dependent upon the behavior of the sample and is intended for application to liquids for which primarily the shear stress and shear rates are proportional (Newtonian flow behavior). If, however, the viscosity varies significantly with the rate of shear, different results may be obtained from viscometers of different capillary diameters. The procedure and precision values for residual fuel oils, which under some conditions exhibit non-Newtonian behavior, have been included. The range of kinematic viscosities covered by this test method is from 0.2 mm2/s to 300 000 mm2/s (see Table A1.1) at all temperatures (see 6.3 and 6.4). The precision has only been determined for those materials, kinematic viscosity ranges and temperatures as shown in the footnotes to the precision section. 1.4 The values stated in SI units are to be regarded as standard. The SI unit used in this test method for kinematic viscosity is mm2/s, and the SI unit used in this test method for dynamic viscosity is mPa•s. For user reference, 1 mm2/s = 10-6 m2/s = 1 cSt and 1 mPa•s = 1 cP = 0.001 Pa•s. 1.5

Relatedness:

National: New

:

Subsector: N03 Registration Date: 2015-01-13

Organization: ISS

Country: Serbia Latest Date for Comments: 2015-03-12

Project ID: 00051725/0001 Draft for public enquiry

**ICS:** 75.160.20

National Ref: SRPS B.H8.136:2015

Title: Standard Test Method for Motor Octane Number of Spark-Ignition Engine Fuel

Scope: This laboratory test method covers the quantitative determination of the knock rational standard Test Method for Motor Octane Number of Spark-Ignition Engine Fuel

This laboratory test method covers the quantitative determination of the knock rating of liquid spark-ignition engine fuel in terms of Motor octane number, including fuels that contain up to 25 % v/v of ethanol. However, this test method may not be applicable to fuel and fuel components that are primarily oxygenates. The sample fuel is tested in a standardized single cylinder, four-stroke cycle, variable compression ratio, carbureted, CFR engine run in accordance with a defined set of operating conditions. The octane number scale is defined by the volumetric composition of primary reference fuel blends. The sample fuel knock intensity is compared to that of one or more primary reference fuel blends. The octane number of the primary reference fuel blend that matches the knock intensity of the sample fuel establishes the Motor octane number. The octane number scale covers the range from 0 to 120 octane number, but this test method has a working range from 40 to 120 octane number. Typical commercial fuels produced for automotive spark-ignition engines rate in the 80 to 90 Motor octane number range. Typical commercial fuels produced for aviation spark-ignition engines rate in the 98 to 102 Motor octane number range. Testing of gasoline blend stocks or other process stream materials can produce ratings at various levels throughout the Motor octane number range. The values of operating conditions are stated in SI units and are considered standard. The values in parentheses are the historical inch-pounds units. The standardized CFR engine measurements continue to be in inchpound units only because of the extensive and expensive tooling that has been created for this equipment.

Relatedness:

National: New

:

N<sub>0</sub>3 2015-01-13 Subsector: Registration Date:

Organization: ISS

Country: Serbia Latest Date for Comments: 2015-03-12

Draft for public Project ID: 00051726/0001

enquiry

ICS:

National Ref: SRPS B.H8.148:2015

Standard Test Method for Hydrocarbon Types in Liquid Petroleum Products by Title:

Fluorescent Indicator Adsorption

Scope: This test method covers the determination of hydrocarbon types over the concentration

> ranges from 5 to 99 volume % aromatics, 0.3 to 55 volume % olefins, and 1 to 95 volume % saturates in petroleum fractions that distill below 315°C. This test method may apply to concentrations outside these ranges, but the precision has not been determined. Samples containing dark-colored components that interfere in reading the chromatographic bands

cannot be analyzed.

Relatedness:

National: New

Subsector: N<sub>0</sub>3 2015-01-13 Registration Date:

Organization: ISS

Serbia Latest Date for Comments: 2015-03-12 Country:

Draft for public 00051727/0001 Project ID: enquiry

ICS: 75.160.20

National Ref: SRPS B.H8.159:2015

Standard Test Method for Thermal Oxidation Stability of Aviation Turbine Fuels Title:

Scope: This test method covers the procedure for rating the tendencies of gas turbine fuels to

deposit decomposition products within the fuel system. The differential pressure values in mm Hg are defined only in terms of this test method. The values stated in SI units are to be regarded as standard. No other units of measurement are included in this standard. WARNING—Mercury has been designated by many regulatory agencies as a hazardous material that can cause central nervous system, kidney and liver damage. Mercury, or its vapor, may be hazardous to health and corrosive to materials. Caution should be taken when

handling mercury and mercury containing products

Relatedness:

National: New

N03 Subsector: Registration Date: 2015-01-13

Organization: ISS

Country: Serbia Latest Date for Comments: 2015-03-12

Draft for public Project ID: 00051728/0001

enquiry

ICS: 75.160.20

National Ref: SRPS B.H8.144:2015

Standard Test Method for Supercharge Rating of Spark-Ignition Aviation Gasoline Title:

This laboratory test method covers the quantitative determination of supercharge ratings of Scope:

spark-ignition aviation gasoline. The sample fuel is tested using a standardized single cylinder, four-stroke cycle, indirect injected, liquid cooled, CFR engine run in accordance with a defined set of operating conditions. The supercharge rating is calculated by linear interpolation of the knock limited power of the sample compared to the knock limited power of bracketing reference fuel blends. The rating scale covers the range from 85 octane

number to Isooctane + 6.0 mL TEL/U.S. gal. The values of operating conditions are stated in SI units and are considered standard. The values in parentheses are the historical inch-pound units. The standardized CFR engine measurements and reference fuel concentrations continue to be in historical units.

Relatedness:

National: New

Subsector: N<sub>0</sub>3 Registration Date: 2015-01-16

Organization: DIN

Country: Germany

**Project** Project ID: 06234671/0001 **Established** 

ICS: 75.100 National Ref: DIN 51813

Testing of lubricants - Determination of the content of foreign solid matters in lubricating Title:

greases - Particle sizes above 25 µm

Relatedness:

National: New

Subsector: N03 Registration Date: 2015-01-08

Organization: PKN Country: **Poland** 

**Project** Project ID: 22201275/0001

**Established** 

ICS: 75.100

National Ref: prPN-C-96031

Determination of solid matter content of lubricating greases (particle sizes above 25 µm) Title:

The method specified in this standard serves to determine quantitavely, by high-pressure Scope:

screening, the content of solid matter of particle sizes exceeding 25 µm present in

lubricating greases. Such matter adversely affects the lubrication process, increases the noise

emitted by antifriction bearings and encourages wear.

Relatedness:

National: New

Subsector: N03 Registration Date: 2015-01-29

Organization: TSE Country: Turkey

**Project** t1011997/0001 **Project ID:** 

Established

ICS: 75.100

National Ref:

Lubricants, industrial oils and related products (Class L)-Lubricants for pneumatic tools Title:

(Family P)

This standard specifies lubricants for pneumatic tools. Scope:

Relatedness:

National: New

Subsector: N03 Registration Date: 2015-01-20 Organization: TSE

Country: Turkey

Project ID: Project Stablished Project

ICS: 75.100

National Ref:

Title: Determination of sonic shear stability of polymer-containing oils.

**Scope:** This standard specifies a method for the determination of sonic shear stability of oils

containing polymers.

Relatedness:

National: New

International: Modified ASTM D 2603:2013

Subsector: N03 Registration Date: 2015-01-05

Organization: TSE
Country: Turkey

Project ID: Project Established

ICS: 75.100

National Ref:

Title: Test method for determination of lubricity of two-stroke-cycle gasoline engine lubricants

Scope: This standard, specifies a method for the determination of lubricating properties of

lubricants used in two-stroke-cycle gasoline engine

Relatedness:

National: New

International: Modified ASTM D 4863:2013

Subsector: N03 Registration Date: 2015-01-05

Organization: TSE
Country: Turkey

Project ID: Project Stst99042/0001

Established

ICS: 75.100

National Ref:

Title: Lubricants - Determination of oil-water Interfacial Tension - Ring Method

Scope: This standard, specifies a method for the determination of oil-water interfacial tension of

lubricants by ring method

Relatedness:

National: New

International: Modified ASTM D 971:2012

\*\* End of Subsector \*\*

#### **Subsector N05: TEXTILES**

Subsector: N05 Registration Date: 2015-01-22

Organization: TSE Country: Turkey

Project ID: Project Established

ICS: 59.080.99

National Ref:

Title: Foam mattress

Scope: This standard is intended for household use foam bed description, classification and

characteristics, sampling, inspection and testing includes the way to the market.

Relatedness:

National: New

European: Identical to BS 5223-2:1999

\*\* End of Subsector \*\*

#### **Subsector N06: RUBBER**

Subsector: N06 Registration Date: 2015-01-26

Organization: **AFNOR** Country: France

**Project** Project ID: 00179664/0001 **Established** 

ICS:

National Ref: PR NF T46-050

Rubber - Differential scanning calorimetry (DSC) - General principles Title:

Relatedness:

National: New

Subsector: N06 Registration Date: 2015-01-07

Organization: **AENOR** 

Country: Spain Latest Date for Comments: 2015-02-10

Draft for public Project ID: P0043439/0002

enquiry

ICS:

PNE 53936 National Ref:

Materials produced from end of life tyres. Rubber granulates. Determination of textile Title:

fiber content by visual rate

This standard describe a test procedure for determining the visual rate of textile fibre Scope:

content (free and bonded rubber) from a sample of granulates produced from end of life

tyres

Relatedness:

National: New

\*\* End of Subsector \*\*

## **Subsector N07: SAWN TIMBER**

Subsector: N07 Registration Date: 2015-01-26

**AFNOR** Organization: Country: France

**Project** Project ID: 00179568/0001

**Established** 

ICS:

National Ref: PR NF T72-083

Products for protecting wood surfaces. Method of testing resistance to microorganisms. Title:

Relatedness:

National: New

Subsector: N07 2015-01-26 Registration Date:

Organization : AFNOR Country : France

Project ID: 00179569/0001 Project Established

ICS:

National Ref: PR XP T72-086

Title: Wood preservatives. Lasures. Natural weathering test.

Relatedness:

National: New

:

Subsector: N07 Registration Date: 2015-01-26

Organization : AFNOR Country : France

Project ID: 00179570/0001 Project Established

ICS:

National Ref: PR NF X41-543-3

Title: Wood preservatives - Determination of the efficacy of a bait-trap system - Part 3:

performance criteria

Relatedness:

National: New

:

Subsector: N07 Registration Date: 2015-01-26

Organization : AFNOR Country : France

Project ID: 00179571/0001 Project Established

ICS:

National Ref: PR NF X41-543-2

Title: Wood preservatives - Determination of the efficacy of a bait-trap system - Part 2 : Field

method

Relatedness:

National: New

:

Subsector: N07 Registration Date: 2015-01-26

Organization : AFNOR Country : France

Project ID: 00179572/0001 Project

**Established** 

ICS:

National Ref: PR XP X41-549

Title: Wood preservatives - Evaluation of fongicide efficacy of temporary wood protectives for

green sawn timber - Site method

Relatedness:

National: New

:

Subsector: N07 Registration Date: 2015-01-26

**Organization :** AFNOR **Country :** France

Project ID: 00179588/0001 Project Established

ICS:

National Ref: PR NF P21-210

Title: Wooden stairs - Terminology

Relatedness:

National: New

:

Subsector: N07 Registration Date: 2015-01-26

Organization: AFNOR Country: France

Project ID: 00179589/0001 Project Established

ICS:

National Ref: PR NF P 03-201

Title: Technical diagnosis - Statement of building relating to the presence of termites

Relatedness:

National: New

:

Subsector: N07 Registration Date: 2015-01-29

Organization: UNI Country: Italy

Project ID: 40006580/0001 Project Established

ICS: 79.040 National Ref: U40006580

Title: Wood - Moisture content of a piece of sawn timber - Assessment of meters for moisture

content estimation

**Scope:** This standard describes a method to evaluate electrical moisture content meters by

comparing obtained values with those obtained by oven dry method (UNI EN 13183-1). The field of application of this standard includes various devices (e.g.: electricals and

capacitives) described in UNI EN 13183-2 and EN 13183-3.

This document does not assess the accuracy of the moisture content meters through

resistance verification.

Relatedness:

National: New

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\*\* End of Subsector \*\*

## **Subsector N09: PLASTICS**

Subsector: N09 Registration Date: 2015-01-07

Organization: AENOR

Country: Spain Latest Date for Comments: 2015-01-21

Project ID: P0043911/0002 Draft for public

enquiry

ICS:

National Ref: PNE 53946

Title: Reinforced polypropylene layer pads. Requirements and test methods

Scope: This standard specifies requirements and test methods of polypropylene (PP) layer pads with

reinforcing loads

Relatedness:

National: REV/AMD UNE 53946:2007 EX

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Subsector: N09 Registration Date: 2015-01-05

Organization: TSE Country: Turkey

Project ID: Project Stablished Established

ICS: 65.060.35

National Ref:

Title: PVC garden hoses
Scope: This standard scopes

Relatedness:

National: New

European: Modified BS 3746:1990

\*\* End of Subsector \*\*

## **Subsector N13: LEATHER**

Subsector: N13 Registration Date: 2015-01-29

Organization: TSE Country: Turkey

Project ID: Project Established

ICS: 59.140.30

National Ref:

Title: chamois leather

**Scope:** This standard covers chamois leather

Relatedness:

National: New

European: Identical to BS 6715:1991

\*\* End of Subsector \*\*

## **Subsector N14: PLASTICS PIPES**

Subsector: N14 Registration Date: 2015-01-20

Organization: ASI
Country: Austria

Project ID: 00026338/0001 Project Established

ICS: 23.040.20

National Ref: ÖNORM ISO 10952

Title: Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) pipes and fittings

- Determination of the resistance to chemical attack for the inside of a section in a

deflected condition

**Scope:** This Standard specifies a method for determining the chemical resistance properties of

glass-reinforced thermosetting plastics (GRP) pipes and fittings in a deflected condition for

nominal sizes DN 100 and larger.

Relatedness:

National: New

:

N14 Registration Date: 2015-01-20 Subsector:

Organization: ASI Country: Austria

Project Project ID: 00026339/0001 **Established** 

ICS: 23.040.20

National Ref: ÖNORM ISO 10468

Glass-reinforced thermosetting plastics (GRP) pipes - Determination of the long-term Title:

specific ring creep stiffness under wet conditions and calculation of the wet creep factor

Scope: This Standard specifies a method for determining both the long-term specific ring creep

stiffness and the wet creep factor for glass-reinforced thermosetting plastics (GRP) pipes.

Relatedness:

National: New

Subsector: N14 2015-01-20 Registration Date:

Organization: ASI Country: Austria

Project 00026340/0001 Project ID: **Established** 

ICS: 23.040.20

ÖNORM ISO 8513 National Ref:

Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) pipes - Test Title:

methods for the determination of the apparent initial longitudinal tensile strength

Scope: This Standard specifies three test methods for determining the longitudinal tensile

> properties of glass-reinforced thermosetting plastics (GRP) pipes. The properties which can be determined are the longitudinal tensile strength and the percentage ultimate elongation.

Relatedness:

National: New

\*\* End of Subsector \*\*

## Subsector N99: UNDETERMINED

Subsector: N99 Registration Date: 2015-01-28 Draft Issue Date: Organization: **UNMZ** 2014-11-30 Country: Czech Republic Latest Date for Comments: 2015-03-31 Draft for public 72003914/0001 Project ID:

enquiry

ICS:

National Ref:

Determination of water adsorption by Enslin Title:

Scope: The aim of the revision is obsolete standarts for ceramic materials and raw materials

Relatedness:

National: REV/AMD CSN 72 1029 (1974)

Subsector: N99 Registration Date: 2015-01-28 Organization: **UNMZ** Draft Issue Date: 2014-11-30 Czech Republic Latest Date for Comments: 2015-03-31 Country: Draft for public

Project ID: 72004014/0001 enquiry

ICS:

National Ref:

Determination of Cu, Mn, Fe and CaO in floated kaolin extract Title:

The aim of the revision is obsolete standarts for ceramic materials and raw materials Scope:

Relatedness:

National: REV/AMD CSN 72 1068 (1977)

Subsector: N99 2015-01-28 Registration Date: Organization: **UNMZ** Draft Issue Date: 2014-11-30 Country: Czech Republic Latest Date for Comments : 2015-03-31 Draft for public Project ID: 72004114/0001

enquiry

ICS:

National Ref:

Determination of pH of ceramic raw materials and masses Title:

Scope: The aim of the revision is obsolete standarts for ceramic materials and raw materials

Relatedness:

National: REV/AMD CSN 72 1070 (1970)

Subsector: N99 Registration Date: 2015-01-28 Organization: UNMZ Draft Issue Date: 2014-11-30 Country: Latest Date for Comments: 2015-03-31 Czech Republic Draft for public 72004214/0001 Project ID:

enquiry

ICS:

National Ref:

Determination of sinterability of ceramic materials and masses Title:

The aim of the revision is obsolete standarts for ceramic materials and raw materials Scope:

Relatedness:

National: REV/AMD CSN 72 1072 (1970)

Subsector: N99 Registration Date: 2015-01-28 Organization: UNMZ Draft Issue Date: 2014-11-30 Country: Czech Republic Latest Date for Comments: 2015-03-31 Draft for public Project ID: 72004314/0001

enquiry

ICS:

National Ref:

Determination of change in length of ceramic materials by drying and calcining Title: The aim of the revision is obsolete standarts for ceramic materials and raw materials Scope:

Relatedness:

National: REV/AMD CSN 72 1073 (1971)

Subsector: N99 Registration Date: 2015-01-28 Organization: UNMZ Draft Issue Date: 2014-11-30 Czech Republic Latest Date for Comments: 2015-03-31 Country: Draft for public Project ID: 72004414/0001

enquiry

ICS:

National Ref:

Determination of optimum and processing moisture of ceramic masses by means of Title:

Pfefferkorn apparatus

Scope: The aim of the revision is obsolete standarts for ceramic materials and raw materials

Relatedness:

National: REV/AMD CSN 72 1074 (1984)

Subsector: N99 Registration Date: 2015-01-28 UNMZ Draft Issue Date: Organization: 2014-11-30 Country: Czech Republic Latest Date for Comments: 2015-03-31 Draft for public Project ID: 72004514/0001

enquiry

ICS:

National Ref:

Determination of mail technological properties of foundry clay bonding agents Title: The aim of the revision is obsolete standarts for ceramic materials and raw materials Scope:

Relatedness:

National: REV/AMD CSN 72 1076 (1983)

Subsector: N99 Registration Date: 2015-01-28 Organization: UNMZ Draft Issue Date: 2014-11-30 Country: Czech Republic Latest Date for Comments: 2015-03-31 Draft for public Project ID: 72004614/0001 enquiry

ICS:

National Ref:

Determination of mail technological properties of foundry clay bonding agents Title: The aim of the revision is obsolete standarts for ceramic materials and raw materials Scope:

Relatedness:

National: REV/AMD CSN 72 1077 (1985)

Registration Date: Subsector: N99 2015-01-28 Organization: **UNMZ** Draft Issue Date: 2014-11-30 Country: Latest Date for Comments: 2015-03-31 Czech Republic Draft for public Project ID: 72004714/0001

enquiry

ICS:

National Ref:

Determination of drift-out matter content of moulding sands Title:

Scope: The aim of the revision is obsolete standarts for ceramic materials and raw materials

Relatedness:

National: REV/AMD CSN 72 1078 (1970)

Subsector: Registration Date: 2015-01-28 Organization: UNMZ Draft Issue Date: 2014-11-30 Country: Czech Republic Latest Date for Comments: 2015-03-31 Draft for public Project ID: 72004814/0001

enquiry

ICS:

National Ref:

Title: Determination of bending strength of floated kaolins

**Scope:** The aim of the revision is obsolete standarts for ceramic materials and raw materials

Relatedness:

National: REV/AMD CSN 72 1079 (1990)

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Subsector: N99 Registration Date: 2015-01-28 Organization: UNMZ Draft Issue Date: 2014-11-30 Country: Czech Republic Latest Date for Comments: 2015-03-31 Draft for public Project ID: 72004914/0001 enquiry

ICS:

National Ref:

Title:

Determination of moisture content and hydroscopicity

**Scope:** The aim of the revision is obsolete standarts for ceramic materials and raw materials

Relatedness:

National: REV/AMD CSN 72 1080 (1983)

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Subsector: N99 Registration Date: 2015-01-28 Organization: UNMZ Draft Issue Date: 2014-11-30 Country: Czech Republic Latest Date for Comments: 2015-03-31 Draft for public Project ID: 72005014/0001 enquiry

ICS:

National Ref:

Title: Burn-out tests for ceramic raw materials

**Scope:** The aim of the revision is obsolete standarts for ceramic materials and raw materials

Relatedness:

National: REV/AMD CSN 72 1082 (1987)

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Subsector: N99 Registration Date: 2015-01-28 Organization: UNMZ Draft Issue Date: 2014-11-30 Country: Czech Republic Latest Date for Comments: 2015-03-31 Draft for public Project ID: 72005114/0001 enquiry

ICS:

National Ref:

Title: Thermic analysis of ceramic raw materials

**Scope:** The aim of the revision is obsolete standarts for ceramic materials and raw materials

Relatedness:

National: REV/AMD CSN 72 1083 (1972)

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Subsector :N99Registration Date :2015-01-28Organization :UNMZDraft Issue Date :2014-11-30Country :Czech RepublicLatest Date for Comments :2015-03-31Project ID :72005214/0001Draft for public

enquiry

ICS:

National Ref:

Determination of grindability Title:

The aim of the revision is obsolete standarts for ceramic materials and raw materials Scope:

Relatedness:

National: REV/AMD CSN 72 1085 (1972)

Subsector: N99 Registration Date: 2015-01-28 Draft Issue Date: Organization: UNMZ 2014-11-30 Country: Czech Republic Latest Date for Comments: 2015-03-31 Draft for public Project ID: 72005314/0001 enquiry

ICS:

National Ref:

Determination of crushing ability of ceramic and building materials Title:

Scope: The aim of the revision is obsolete standarts for eramic materials and raw materials

Relatedness:

National: REV/AMD CSN 72 1086 (1986)

Subsector: N99 Registration Date: 2015-01-28 Organization: UNMZ Draft Issue Date: 2014-11-30 Country: Czech Republic Latest Date for Comments: 2015-03-31 Draft for public 72005414/0001 Project ID:

enquiry

ICS:

National Ref:

Determination of suspension flow time by flow viscosimeter Title:

The aim of the revision is obsolete standarts for ceramic materials and raw materials Scope:

Relatedness:

National: REV/AMD CSN 72 1088 (1983)

Subsector: N99 Registration Date: 2015-01-28 Organization: UNMZ Draft Issue Date: 2014-11-30 Latest Date for Comments: 2015-03-31 Country: Czech Republic Draft for public Project ID: 72005514/0001

enquiry

ICS:

National Ref:

Determination of absolute whiteness of ceramic raw materials Title:

Scope: The aim of the revision is obsolete standarts for ceramic materials and raw materials

Relatedness:

National: REV/AMD CSN 72 1089 (1979)

Subsector: N99 Registration Date: 2015-01-28 Organization: UNMZ Draft Issue Date: 2014-11-30 Country: Czech Republic Latest Date for Comments: 2015-03-31 Project ID: 72005614/0001 Draft for public

enquiry

ICS:

National Ref:

Title: Determination of abrasivity of floated kaolin according to Einlehner

**Scope:** The aim of the revision is obsolete standarts for ceramic materials and raw materials

Relatedness:

National: REV/AMD CSN 72 1090 (1981)

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

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



## **Monthly Notifications Register**

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

Sector S: HEALTH, ENVIRONMENT AND MEDICAL EQUIPMENT

Register issued on: 2015-02-06

#### **Subsector S01: ACOUSTICS AND SOUND INSULATION**

Subsector: S01 Registration Date: 2015-01-20

Organization : ASI
Country : Austria

Project ID: 00026354/0001 Project Established

 ICS:
 17.140.01

 National Ref:
 ÖNORM S 5051

Title: Special specifications for the determination of sound power of cooling towers

Scope: This ÖNORM is applicable on wet and dry cooling towers in natural ventilation construction

method or with auxiliary ventilation by fans as well as on cooling tower systems, which are composed of individual cells to large-scale units to apply. This standard creates together with ÖNORM EN ISO 3746 and ÖNORM EN ISO 3744 the prerequisite for the determination of noises (noise emissions) that are directly emitted from cooling towers to the surrounding air,

so that the results can be determined and that the results are comparable.

Relatedness:

National: New

:

**Subsector:** S01 Registration Date: 2015-01-20

Organization: ASI
Country: ASI

Project ID: 00026355/0001 Project
Established

ICS: 17.140.99, 91.140.30 National Ref: ÖNORM H 6045

Title: Ventilation and air conditioning plants - Acoustic principles

Scope: This ÖNORM deals with acoustic principles for ventilation systems and defines sonic

technical

requirements for noise emissions within the unit and that on the system itself permanently.

Relatedness:

National: New

:

**Subsector:** S01 Registration Date: 2015-01-20

Organization : ASI
Country : Austria

Project ID: Project Stablished

ICS: 17.140.01

National Ref: ÖNORM ISO/TS 7849-2

Title: Acoustics, Determination of airborne sound power levels emitted by machinery using

vibration measurement - Part 2: Engineering method including determination of the

adequate radiation factor

Scope: This ÖNORM specifies the essential requirements for a method of accuracy class 2 for the

determination of radiated by a machine sound power level, which is determined from vibration measurements on its surface, together with the determination of the radiation

factor in machine-specific frequency bands.

Relatedness:

National: New

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Subsector: S01 Registration Date: 2015-01-20

Organization: ASI
Country: Austria

Project ID: 00026361/0001 Project Established

ICS: 17.140.01

National Ref: ONR ISO/TR 17534-2

Title: Acoustics - Software for the calculation of sound outdoors - Part 2: General

recommendations for test cases and quality assurance interface

**Scope:** This ONR contains general additional recommendations for the implementation of

calculation methods in software, a general applicable set of test cases described geometrically, and a description of the QA (Quality Assurance Interface) that allows the exchange of data between software programs quality assured according to ÖNORM ISO

17534 1.

Relatedness:

National: New

:

Subsector: S01 Registration Date: 2015-01-20

Organization: ASI
Country: Austria

Project ID: 00026362/0001 Project Established

ICS: 17.140.01

National Ref: ÖNORM ISO 17534-1

Title: Acoustics - Software for the calculation of sound outdoors - Part 1: Quality requirements

and quality assurance

Scope: This ÖNORM ISO describes quality requirements and measures to ensure, to indicate and

to verify the degree of conformity of a software program with a consistently implementable

calculation method/procedure.

Relatedness:

National: New

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Subsector: S01 Registration Date: 2015-01-16

Organization: DIN Country: Germany

Project ID: 00100917/0001 Project Established

ICS: 17.140.01 National Ref: DIN 18041

Title: Acoustic quality in rooms - Specifications and instructions for the room acoustic design

Relatedness:

National: New

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\*\* End of Subsector \*\*

Subsector S02: TRANSFUSION EQUIPMENT

Subsector: S02 Registration Date: 2015-01-26

Organization: AFNOR Country: France

**Project ID**: 00179853/0001 Project

Established

ICS:

National Ref: PR NF S94-081-2

Title: Surgical implants - Titanium 6-aluminium and 7-niobium alloy - Part 2 : semi-finished

products obtained by forging or by machining

Relatedness:

National: REV/AMD NF S94-081-2:200712 (S94-081-2)

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\*\* End of Subsector \*\*

#### Subsector S04: PROTECTIVE CLOTHING AND EQUIPMENT

Subsector: S04 Registration Date: 2015-01-26

Organization: AFNOR Country: France

Project ID: 00179599/0001 Project Established

ICS:

National Ref: PR XP S70-003-5

Title: Works operation nearby engineering networks - Part 5: Specific mission elements and

market clauses for engineering services and project management

Relatedness:

National: New

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\*\* End of Subsector \*\*

## **Subsector S05: DENTISTRY**

Subsector: S05 Registration Date: 2015-01-16

Organization: DIN

**Country:** Germany

Project ID: 01402189/0001 Project

Established

ICS:

National Ref: 01402189

Title: Dentistry - Multi function handpieces

Relatedness:

National: New

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\*\* End of Subsector \*\*

#### **Subsector S06: VIBRATION & SHOCK**

**Subsector:** S06 Registration Date: 2015-01-16

Organization: DIN Country: Germany

Project ID: 00100959/0001 Project

Established

ICS:

National Ref: 00100959

Title: Vibration measuring instrumentation - Vocabulary, Amendment 1

Relatedness:

National: New

:

\*\* End of Subsector \*\*

## Subsector S09: WATER QUALITY AND WATER SUPPLY

Subsector: S09 Registration Date: 2015-01-20

Organization: ASI
Country: Austria

Project ID: 00026335/0001 Project Established

ICS: 01.040.13, 13.060.01
National Ref: ÖNORM ISO 6107-8

Title: Water Quality - Vocabulary - Part 8 (ISO 6107-8:1993 + Amendment 1:2001)

Scope: This part of ISO 6107 defines an eighth list of terms used in certain fields of water quality

characterization.

Relatedness:

National: New

:

Subsector: S09 Registration Date: 2015-01-16

Organization: DIN Country: Germany

Project ID: Project ID: Project Established

ICS:

National Ref: 11903926

Title: Leaching of solid materials - Batch test for the examination of the leaching behaviour of

inorganic and organic substances at a liquid to solid ratio of 2 l/kg

Relatedness:

National: New

:

Subsector: S09 Registration Date: 2015-01-08

Organization : MSZT
Country : Hungary

Project ID: 34851107/0001 Project Established

ICS: 55.120, 55.120 National Ref: MSZ 8802

Title: 25-litre tank for aerated-drinks

Relatedness:

National: New

:

Subsector: Registration Date: 2015-01-08

Subsector)
Organization: MSZT

**Country:** Hungary

Project ID: 34851107/0001 Project Established

ICS: 55.120, 55.120 National Ref: MSZ 8802

Title: 25-litre tank for aerated-drinks

Relatedness:

National:

New

:

\*\* End of Subsector \*\*

#### **Subsector S16: AIDS FOR THE DISABLED**

Subsector: S16 Registration Date: 2015-01-30

Organization : AENOR Country : Spain

Project ID: P0044145/0001 Project Established

ICS:

National Ref: PNE 170002

Title: Accessibility requirements for signs.

Scope: This standard specifies the accessibility requirements for the understandability of signs by all

people. It applies to vertical signs within collective use buildings. It doesn't provide indications on the materials of the signs. It doesn't apply to emergency signs.

Relatedness:

National: REV/AMD UNE 170002:2009, UNE 170002:2009 ERRATUM:2009

:

\*\* End of Subsector \*\*

## Subsector S20: WASTE COLLECTION, HANDLING AND TRANSPORTATION

Subsector: S20 Registration Date: 2015-01-16

Organization : DIN
Country : Germany

Project ID: 05100791/0001 Project Established

ICS: 13.030.40 National Ref: DIN 30735

Title: Containers with a maximum width of 1520 mm for multi-bucket system vehicles - Sizes,

materials, performance

Relatedness:

National: New

:

Subsector: S20 Registration Date: 2015-01-16

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

Project ID: 05100792/0001 Project Established

ICS: 43.160 National Ref: DIN 30723-1

Title: Multi-bucket system vehicles, swivelling devices - Part 1: Standard containers with a

capacity of 5,5 m<(hoch)3> to 20 m&lt;(hoch)3>

Relatedness:

National: New

٠

**Subsector:** S20 Registration Date: 2015-01-16

Organization: DIN

Country: Germany

**Project** 05100793/0001 Project ID: **Established** 

ICS: 43.160 National Ref: DIN 30723-2

Multi-bucket system vehicles, swivelling devices - Standard containers with a capacity of Title:

2,0 m<(hoch)3> to 5,0 m&lt;(hoch)3>

Relatedness:

National: New

\*\* End of Subsector \*\*

## Subsector S23: PERSONAL & PROPERTY PROTECTION AGAINST AGGRESSION/ BURGLARY

Subsector: S23 Registration Date: 2015-01-08

Organization: NEN

Country: Netherlands

**Project** 50001924/0001 Project ID:

**Established** 

13.310, 91.060.10, ICS: 91.060.50

NEN 5096:2012/A1 Concept nl National Ref:

Burglary resistance - Façade elements with doors, windows, shutters and fixed infillings -Title:

Requirements, classification and test methods

Scope: This document amends NEN 5096:2012.

Relatedness:

National: New

\*\* End of Subsector \*\*

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

Subsector: **S27** Registration Date: 2015-01-16

Organization: DIN Country: Germany

Project **Project ID:** 11903915/0001

**Established** 

ICS: 01.040.65 DIN 4047-1 National Ref:

Water engineering of agricultural lands - Terms - Part 1: General terms Title:

Relatedness:

National: New

\*\* End of Subsector \*\*

#### **Subsector S99: UNDETERMINED**

Subsector: S99 Registration Date: 2015-01-16

Organization: DIN Country: Germany

**Project** Project ID: 02702758/0001

**Established** 

ICS:

National Ref: 02702758

Title: Medical instruments - Terms, measuring methods and tests - Part 1: Terms and

definitions

Relatedness:

National: New

:

Subsector: S99 Registration Date: 2015-01-16

Organization: DIN Country: Germany

Project ID: 02702759/0001 Project Established

ICS:

National Ref: 02702759

Title: Medical instruments - Terms, measuring methods and tests - Part 2: Measuring methods

Relatedness:

National: New

:

Subsector: S99 Registration Date: 2015-01-16

Organization : DIN

**Country:** Germany

Project ID: 02702760/0001 Project Established

ICS:

National Ref: 02702760

Title: Medical instruments - Terms, measuring methods and tests - Part 3: Tests

Relatedness:

National: New

:

Subsector: S99 Registration Date: 2015-01-08

Organization: NEN

**Country:** Netherlands

Project ID: Project Stablished

ICS: 03.120, 13.160

National Ref: NTA 8009:2014 Concept nl

Title: Safety management system for hospitals and institutions which deliver hospital care

Scope: Gives specifications to set up a system for safety in hospitals for patients and employees.

Gives definitions for safety, responsibilities and the requirements for employees.

Relatedness:

National: New

:

**Subsector:** S99 Registration Date: 2015-01-05

Organization: TSE
Country: TSE

Project ID: Project Stablished Project

**ICS:** 11.020, 11.040, 11.120

National Ref:

Title:

Nomenclature – Specification for nomenclature of medical technologies for the purpose

of common terminology

Scope:

This standard health practices including health technologies for services (pharmaceuticals, medical devices, medical technology, biomedical, surgical instruments, medical supplies, laboratory) technical and financial management of product safety and data sharing issues in health care facilities and related parties (manufacturer, suppliers, regulators, payers) covers the rules and guidelines for naming data structures to ensure the use of the common naming structure.

Relatedness:

National:

New

:

Subsector: S99 Registration Date: 2015-01-29

Organization: TSE Country: TSE

Project ID: Project Stablished Established

ICS: 03.100.01, 13.100

National Ref:

Title: Occupational Health and Safety Management System for Construction Sector

Scope: This Occupational Health and Safety Management System Standard specifies requirements

for Occupational Health and Safety Management System of Small and Medium Size Enterprises for the construction sector. All the requirements in this OHS-MS Standard are intended to be incorporated into any OHS management system. The extent of the application will depend on such factors as the OHS policy of the organization, the nature of

its activities and the risks and complexity of its operations.

Relatedness:

National: New

European: Not Equivalent to BS OHSAS 18001:2007

**Subsector:** S99 Registration Date: 2015-01-29

Organization: TSE Country: Turkey

Project ID: Projec

Established

ICS: 03.100.01, 13.100

National Ref:

Title: Occupational Health and Safety Management System for Construction Sector

Scope: This Occupational Health and Safety Management System Standard specifies requirements

for Occupational Health and Safety Management System of Small and Medium Size Enterprises for the construction sector. All the requirements in this OHS-MS Standard are intended to be incorporated into any OHS management system. The extent of the

application will depend on such factors as the OHS policy of the organization, the nature of

its activities and the risks and complexity of its operations.

Relatedness:

National: New

European: Not Equivalent to BS OHSAS 18002:2008

Subsector: S99 Registration Date: 2015-01-29

Organization: TSE
Country: Turkey

Project ID: Project Established

ICS: 03.100.01, 13.100

National Ref:

Title: Occupational Health and Safety Management System for Metal Sector

Scope: This Occupational Health and Safety Management System Standard specifies requirements

for Occupational Health and Safety Management System of Small and Medium Size

Enterprises for the metal sector. All the requirements in this OHS-MS Standard are intended to be incorporated into any OHS management system. The extent of the application will depend on such factors as the OHS policy of the organization, the nature of its activities and

the risks and complexity of its operations.

Relatedness:

National: New

European: Not Equivalent to BS OHSAS 18001:2007

Subsector: S99 Registration Date: 2015-01-29

Organization: TSE Country: Turkey

Project ID: Project Stablished Established

ICS: 03.100.01, 13.100

National Ref:

Title: Occupational Health and Safety Management System for Metal Sector

Scope: This Occupational Health and Safety Management System Standard specifies requirements

for Occupational Health and Safety Management System of Small and Medium Size

Enterprises for the metal sector. All the requirements in this OHS-MS Standard are intended to be incorporated into any OHS management system. The extent of the application will depend on such factors as the OHS policy of the organization, the nature of its activities and

the risks and complexity of its operations.

Relatedness:

National: New

European: Not Equivalent to BS OHSAS 18002:2008

**Subsector:** S99 Registration Date: 2015-01-29

Organization: TSE Country: Turkey

Project ID: Project Stablished Established

ICS: 03.100.01, 13.100

National Ref:

Title: Occupational Health and Safety Management System for Mining Sector

Scope: This Occupational Health and Safety Management System Standard specifies requirements

for Occupational Health and Safety Management System of Small and Medium Size

Enterprises for the mining sector. All the requirements in this OHS-MS Standard are intended to be incorporated into any OHS management system. The extent of the application will depend on such factors as the OHS policy of the organization, the nature of its activities and

the risks and complexity of its operations.

Relatedness:

National: New

European: Not Equivalent to BS OHSAS 18001:2007

Subsector: S99 Registration Date: 2015-01-29

Organization: TSE
Country: Turkey

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Project ID: Project Stablished Project

ICS: 03.100.01, 13.100

National Ref:

Title: Occupational Health and Safety Management System for Mining Sector

Scope: This Occupational Health and Safety Management System Standard specifies requirements

for Occupational Health and Safety Management System of Small and Medium Size

Enterprises for the mining sector. All the requirements in this OHS-MS Standard are intended to be incorporated into any OHS management system. The extent of the application will depend on such factors as the OHS policy of the organization, the nature of its activities and

the risks and complexity of its operations.

Relatedness:

National: New

European: Not Equivalent to BS OHSAS 18002:2008

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



## **Monthly Notifications Register**

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

Sector T: TRANSPORT, MECHANICAL HANDLING AND PACKAGING

Register issued on: 2015-02-06

#### Subsector T01: SHIPBUILDING AND MARITIME STRUCTURES

Subsector: T01 Registration Date: 2015-01-16

Organization: DIN Country: Germany

Project ID: 13202677/0001 Project Established

ICS:

National Ref: 13202677

Title: Ships and marine technology - Design, manufacture and testing of piping systems for

gaseous operation of vessels - With liquefied or compressed natural gas

Relatedness:

National: New

:

\*\* End of Subsector \*\*

### **Subsector T03: ROAD VEHICLES**

Subsector: T03 Registration Date: 2015-01-26

Organization: AFNOR Country: France

Project ID: 00179634/0001 Project Established

ICS:

National Ref: PR NF S61-518/A1

Title: Firefighting and rescue service vehicles - Firefighting and rescue appliances - CCF type

pumping appliances

Relatedness:

National: New

:

\*\* End of Subsector \*\*

### **Subsector T04: TYRES**

Subsector: T04 Registration Date: 2015-01-19

Organization: TSE
Country: Turkey

Project ID: Project Stablished Established

ICS: 43.040.50

National Ref:

Title: Road Vehicles-Wheel Balancing Weights Clips For Cast Light Alloy Rims and Stell Rims

Scope: This standard covers wheel balancing weights clips for cost alloy and steel rims.

Relatedness:

National: New

:

\*\* End of Subsector \*\*

### **Subsector T06: METAL AND PLASTIC CONTAINERS**

Subsector: T06 Registration Date: 2015-01-16

Organization: DIN
Country: Germany

**Project ID**: 10400314/0001 Project

Established

ICS:

National Ref: 10400314

Title: External corrosion protection of underground steel storage tanks; requirements and

testing

Relatedness:

National: New

:

Subsector: T06 Registration Date: 2015-01-16

Organization: DIN

**Country:** Germany

Project ID: 10400315/0001 Project Established

ICS:

National Ref: 10400315

Title: Vertical steel tanks with less than 1000 litre capacity, for the above ground storage of

liquids - Part 1: Single-wall

Relatedness:

National: New

:

\*\* End of Subsector \*\*

#### Subsector T14: PACKAGING

Subsector: T14 Registration Date: 2015-01-16

Organization: DIN Country: Germany

Project ID: Project ID: Project Established

ICS:

National Ref: 11501173

Title: Plastic pallet - Plastic half pallet - 800 mm x 600 mm x 160 mm

Relatedness:

National: New

:

\*\* End of Subsector \*\*

### **Subsector T16: LIFTS & ESCALATORS**

Subsector: T16 Registration Date: 2015-01-20

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

Project ID: 00026358/0001 Project Established

ICS: 45.100

National Ref: ÖNORM V 4001

Title: Aerial ropeways for the transport of material (freight-funiculars) - Monocable and bicable

ropeways - Building instructions

**Scope:** This ÖNORM is applicable to monocable and bicable material ropeways, which are equipped

with carrying and hauling ropes (bicable) or with hoisting ropes (monocable), respectively, and work in uni-directional or reversible mode. They are stationary and have one of the

following characteristics:

a) an engine power of at least 3 kW or at least a braking power of similar size or

b) may convey usable concentrated loads of at least 1500 N in reversible mode or of at least

800 N in uni-directional mode or

c) have no more than 1000 working cycles per year.

This ÖNORM applies to systems with a maximum driving speed of up to 3.0 m/s.

Relatedness:

National: New

\*\* End of Subsector \*\*

#### Subsector T19: ROAD SAFETY

Subsector: T19 Registration Date: 2015-01-09 Organization: **SNV** Draft Issue Date: 2015-01-08 Country: Switzerland Latest Date for Comments: 2015-02-19

Draft for public

CH150001/0001 enquiry

ICS: 93.080.99 National Ref: prSN 641723 Road Safety Title: Inspection (RSI)

Relatedness:

Project ID:

National: REV/AMD SNR 641723 (2013)

Subsector: Registration Date: 2015-01-09 T19 Organization: **SNV** Draft Issue Date: 2015-01-08 Latest Date for Comments: Country: Switzerland 2015-02-19 Draft for public CH150002/0001 Project ID:

enquiry

ICS: 93.080.99 National Ref: prSN 641726 Road Safety Title:

Single Accident Site Management

Relatedness:

National: New

Subsector: T19 Registration Date: 2015-01-23

Organization: **SNV** Draft Issue Date: 2015-01-20 Country: Switzerland Latest Date for Comments: 2015-03-03

Draft for public

enquiry

ICS: 93.080.99 National Ref: prSN 640806

Traffic control on freeways and highways Title:

CH150003/0001

Emergency lane change of use

Relatedness:

Project ID:

National: New

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

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



## **Monthly Notifications Register**

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

Sector X: UNDETERMINED STANDARDIZATION AREA

Register issued on: 2015-02-06

### Subsector X02: UNDETERMINED STANDARDIZATION AREA

Subsector: X02 Registration Date: 2015-01-26

Organization: AFNOR Country: France

Project ID: 00179666/0001 Project Established

ICS:

National Ref: PR NF E01-010

Title: Mechatronics - Vocabulary

Relatedness:

National: New

:

\*\* End of Subsector \*\*

\*\* End of Sector \*\*



# **Monthly Notifications Register**

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

Sector Z: INFORMATION TECHNOLOGY

Register issued on: 2015-02-06

Subsector: Z99 Registration Date: 2015-01-29

Organization: UNI Country: Italy

Project ID: 14D00031/0001 Project Established

ICS: 35.020 National Ref: E14D00031

Title: Unregulated professional activities - ICT professional profiles - Part 1: Methodology for

the construction of competence profiles based on the e-CF system

**Scope:** The present proposal aims to standardize the construction of professional profiles based on

the e-CF system and the related generation 2 and 3 profiles, in order to ease up and harmonize their use in various operational contexts which may differ with regards to

technology and application aspects.

The standard proposal takes as a main reference what already defined in the CWA 16458,

completing and contextualizing it to the national market.

Relatedness:

National: New

:

Subsector: Z99 Registration Date: 2015-01-29

Organization: UNI Country: Italy

Project ID: 14D00032/0001 Project Established

ICS: 35.020 National Ref: E14D00032

Title: Unregulated professional activities - ICT professional profiles - Part 2: Second generation

competence profiles

**Scope:** The present proposal aims to define the main second generation ICT professional profiles,

taking what is defined in the CWA 16458 as a reference model to be expanded and

contextualized to the national environment.

Relatedness:

National: New

:

Subsector: Z99 Registration Date: 2015-01-29

Organization: UNI Country: Italy

Project ID: 14D00033/0001

**Established** 

ICS: 35.020 National Ref: E14D00033

Title: Unregulated professional activities - ICT professional profiles - Part 3: Web profession

competences profiles

Scope: The present standardization proposal aims to use the tools provided by the related part 1

 $\hbox{``Methodology for the construction of professional profiles based on the e-CF system" in}\\$ 

order to define third generation professional profiles related with web profession.

Relatedness:

National: New

:

Subsector: Z99 Registration Date: 2015-01-29

Organization : UNI Country : Italy

**Project ID**: 14D00034/0001

Project Established

ICS: 35.020 National Ref: E14D00034

Title: Unregulated professional activities - ICT professional profiles - Part 4: Information

security professional profiles

Scope: The present standardization proposal aims to use the tools provided by the related part 1

"Methodology for the construction of professional profiles based on the e-CF system" in order to define third generation professional profiles related with information security.

Relatedness:

National: New

:

Subsector: Z99 Registration Date: 2015-01-07

Organization: AENOR Country: Spain

Project ID: P0044081/0002 Project Established

ICS:

National Ref: PNE 178402

Title: Smart cities. Smart energy supply and services management in ports

**Scope :** The purpose of this document is to define the minimum requirements for a port in relation

to: 1. Management Systems supplies and services required in berths. 2. The communication platforms port-city. This document is applicable to all categories of smart ports or ports

within the smart city or smart town.

Relatedness:

National: New

:

Subsector: Z99 Registration Date: 2015-01-07

Organization: AENOR Country: Spain

Project ID: P0044113/0002 Project Established

ICS:

National Ref: PNE 178304

Title: Smart cities. KPIs for characterization, monitoring and improvement of urban logistics or

last mile distribution

Scope: This standard establishes and defines KPI's (Key Performance Indicator, KPI) for

characterization, monitoring and improving urban last mile logistics and distribution, from the viewpoint of reducing the impact of the activity, energy efficiency and reduced cost. These key performance indicators are used both by the government and by logistics operators, carriers, in order to have a real diagnosis of the situation of urban freight

distribution, keep track of your progress, set goals for improvement, measure impacts of the implementation of optimization strategies, efficient management, or any other policy of

improving on activity.

Relatedness:

National: New

:

Subsector: Z99 Registration Date: 2015-01-30

Organization : Country :

Project ID: P0044207/0001 Project Established

ICS:

National Ref: PNE 178107-1

Title: Smart cities. Infrastructures. Access and transport networks. Part 1: Fibre optics

networks.

**AENOR** 

Spain

Scope: This Project, within the multiservice city networks covered by PNE 178102, applies to fibre

optics networks as part of the access and transport networks of the Smart city.

Relatedness:

National: New

:

Subsector: Z99 Registration Date: 2015-01-30

Organization: AENOR Country: Spain

Project ID: P0044208/0001

Established

ICS:

National Ref: PNE 178107-2

Title: Smart cities. Infrastructures. Access and transport networks. Part 2: Wireless

Metropolitan Area Network, WMAN.

Scope: This Project, within the multiservice city networks covered by PNE 178102, applies to

Wireless Metropolitan Area Network, WMAN as part of the access and transport networks of

the Smart city.

Relatedness:

National: New

:

Subsector: Z99 Registration Date: 2015-01-30

Organization: AENOR Country: Spain

**Project ID:** P0044209/0001 Project

Established

ICS:

National Ref: PNE 178107-3

Title: Smart cities. Infrastructures. Access and transport networks. Part 3: Wireless Local Area

Networks, WLAN.

**Scope:** This Project, within the multiservice city networks covered by PNE 178102, applies to

Wireless Local Area Networks, WLAN, as part of the access and transport networks of the

Smart city.

Relatedness:

National: New

:

Subsector: 299 Registration Date: 2015-01-30

Organization : AENOR Country : Spain

**Project ID:** P0044210/0001 Project

oject ID: P0044210/0001 Established

ICS:

National Ref: PNE 178107-4

Title: Smart cities. Infrastructures. Access and transport networks. Part 4: Wireless Sensor

Networks, WSN.

Scope: This Project, within the multiservice city networks covered by PNE 178102, applies to

Wireless Sensor Networks, WSN, as part of the access and transport networks of the Smart

city.

Relatedness:

National: New

:

Subsector: Z99 Registration Date: 2015-01-30

Organization: AENOR Country: Spain

Project ID: P0044211/0001 Project Established

ICS:

National Ref: PNE 178107-5

Title: Smart cities. Infrastructures. Access and transport networks. Part 5: Safety, Security and

Emergency mobile networks, SSE.

**Scope:** This Project, within the multiservice city networks covered by PNE 178102, applies to Safety,

Security and Emergency mobile networks, SSE, as part of the access and transport networks

of the Smart city.

Relatedness:

National: New

:

\*\* End of Subsector \*\*

\*\* End of Sector \*\*

# List of non-electrotechnical subsectors

### **Sector A: Services**

| Subsector | Title                              | ISO/TC reference | CEN/TC reference   |
|-----------|------------------------------------|------------------|--|
| A01       | Tourist services                   | /                | 329; CEN/WS ETO  |
| A02       | Cleaning services                  | /                | 328  |
| A03       | Postal services                    | /                | 331  |
| A04       | Transportation services            | /                | 320; CEN/WS 016;<br>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;<br>373  |
| A11       | Security Services                  | /                | CEN/BT/TF 167;<br>391; 384; 370;<br>CEN/WS 044;<br>CEN/CLC/TC 4  |
| A12       | Consultancy Services               | /                | 395; 381   |
| A13       | Expertise Services                 | /                | 405  |
| A14       | Aesthetic Services                 | /                | 403;409  |
| A99       | Undetermined                       |                  | CEN/WS 002;<br>CEN/WS 004;<br>CEN/WS 037;<br>CEN/WS 039;<br>CEN/WS 041;<br>CEN/WS 051;<br>375; 374; 376; 385;<br>404 |

Sector B: Building and construction

| Subsector | Title  | ISO/TC reference | CEN/TC<br>reference                                    |
|-----------|--|------------------|--|
| B01       | Fire protection  | 21               | 70; 72;<br>191; 192                                    |
| B02       | Structures   | 59; 98           | 166; 167; 250; 277;<br>346; 349;<br>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;<br>CEN/BT WG 173;<br>CEN/WS 036           |
| B10       | Timber structures                                      | 165              | 124  |
| B11       | Metal structures                                       | 167              | 135  |
| B12       | Masonry  | 179; 196         | 125; 246   |
| B13       | Solar energy   | 180              | 312  |
| B14       | Geotechnics  | 182              | 341; 396   |
| B15       | Sanitary appliances                                    | /                | 163; 7   |
| B16       | Taps   | /                | /  |
| B17       | Lighting equipment and lighting application technology | /                | 50; 169  |
| B18       | Scaffolding  | /                | 53   |
| B19       | Ceramic tiles  | 189              | 67   |
| B20       | Drainage equipment                                     | /                | 165  |
| B21       | Baths  | /                | /  |
| B22       | Wallcoverings  | /                | 99   |
| B23       | District heating                                       | /                | 107  |
| B24       | Auxiliary and handicraft work                          | /                | /  |
| B25       | Gas distribution installation and related equipment    | /                | 234; 235; 282  |
| B26       | Road building and maintenance                          | /                | 178; 227   |
| B27       | Waterproofing materials                                | /                | 128; 254; 361; 314                                     |
| B28       | Floor coverings  | 38/SC 12         | 134  |
| B29       | Aggregates   | /                | 154  |
| B30       | Floor and surfacing                                    | /                | 217; 303; 323; 390                                     |
| B31       | Heating systems in buildings                           | /                | 228; 247   |
| B32       | Precast concrete products                              | /                | 177; 229   |

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

Sector C: Chemicals, chemical engineering and food products

| Subsector | Title                       | ISO/TC reference | CEN/TC<br>reference  |
|-----------|-----------------------------|------------------|--|
| C01       | Food products               | 34               | 174; 275; 302; 360;<br>307; 327; 338; 387;<br>CEN/WS 008;<br>CEN/WS 018;<br>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          | 1                | 411  |
| C99       | Undetermined                | /                | 386  |

**Sector F: Fundamental standards** 

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

CEN/CLC/JWG 3; CEN/CLC/JWG 4; CEN/WS 027 389; CEN/WS 057; CEN/WS 058; **CEN/WS 060** 

/

Undetermined

F99

Sector H: Products for household and leisure use

| Subsector | Title                                    | ISO/TC<br>reference | CEN/TC<br>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;<br>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;<br>CEN/CLC/JWG<br>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<br>398        |
| H99       | Undetermined                             | /                   | 299; 364; 369; 402          |

## Sector I: Mechanical engineering

| Subsector | Title                                   | ISO/TC<br>reference | CEN/TC<br>reference                                    |
|-----------|---|---------------------|--|
| I01       | Screw threads                           | 1                   | /  |
| 102       | Fasteners                               | 2                   | 185  |
| 103       | Limits & fits                           | /                   | /  |
| 104       | Rolling bearings                        | 4                   | /  |
| 105       | Iron pipes                              | 5                   | 203  |
| 106       | Pressure vessels                        | 11                  | 54   |
| 107       | Shafts                                  | 14                  | /  |
| 108       | Agricultural machines                   | 23                  | 144, 334   |
| 109       | Small tools                             | 29                  | 213  |
| I10       | Splines                                 | /                   | /  |
| l11       | Machine tools                           | 39                  | 142; 143; 145; 255                                     |
| l12       | Pulleys & belts                         | 41                  | 188  |
| l13       | Gas containers                          | 58                  | 23; 286  |
| l14       | Gears                                   | 60                  | /  |
| l15       | Equipment for petroleum industry        | 67                  | 12   |
| I16       | Internal combustion engines             | 70; 192             | 270  |
| l17       | Machinery in general (including safety) | 72; 199             | 114; 153; 214; 313<br>271, 337; 399; 397<br>CEN/WS 025 |
| I18       | Mining                                  | 82                  | 196  |
| I19       | Nuclear energy                          | 85                  | /  |
| 120       | Refrigeration                           | 86                  | 44; 182  |
| l21       | Chains and chain wheels                 | 100                 | /  |
| 122       | Vacuum technology                       | 112                 | /  |
| 123       | Pumps                                   | 115                 | 197  |
| 124       | Industrial fans                         | 117                 | 356  |
| 125       | Compressors                             | 118                 | 232  |
| 126       | Plain bearings                          | 123                 | /  |
| 127       | Earth moving and construction equipment | 127; 195            | 151  |
| 128       | Fluid power                             | 131                 | /  |
| 129       | Gas cleaning                            | /                   | 195  |
| 130       | Air distribution                        | /                   | 156  |
| I31       | Valves                                  | 153; 185            | 69; 236; 105   |
| 132       | Flanges                                 | 1                   | 74   |
| 133       | Information processing in automation    | 184                 | 310  |
| 134       | Non-ferrous metallic pipes              | /                   | /  |

| 135 | Leisure and recreational machines                 | /   | 152  |
|-----|---|-----|--|
| I36 | Thermoprocessing technology                       | /   | 186  |
| l37 | Printing and paper machines                       | /   | 198  |
| 138 | Leather production, tannery and related machinery | /   | 200; 201   |
| I39 | Machines for metal processing                     | /   | 202; 322   |
| I40 | Industrial piping networks                        | /   | 267  |
| I41 | Membrane filters                                  | /   | 272  |
| 142 | Potentially explosive atmospheres                 | /   | 305  |
| I43 | Hydrogen energy                                   | 197 | /  |
| 144 | Nanotechnologies                                  | 229 | 352  |
| 199 | Undetermined                                      | /   | CEN/CLC/JTF PE;<br>CEN/CLC/TC 2;<br>65, 157;<br>CEN/WS 059 |
|     |   |     |  |

### **Sector M: Metallic materials**

| Subsector | Title                                   | ISO/TC reference | CEN/TC<br>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 21 ECISS/TC 22 ECISS/TC 23 ECISS/TC 24 ECISS/TC 24 ECISS/TC 27 ECISS/TC 27 ECISS/TC 27 ECISS/TC 27 ECISS/TC 10 ECISS/TC 10 ECISS/TC 10 ECISS/TC 100 |
| M02       | Zinc                                    | /                | 209   |
| M03       | Foundry technology, including cast iron | 25               | 190; ECISS/TC 31<br>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<br>ECISS/TC 2<br>ECISS/TC 101   |
|-----|-----------------------------|-----|--|
| M17 | Heavy metal ores            | 183 | /  |
| M18 | Metal wire products         | /   | ECISS/TC 30;<br>CEN/BT/TF 196;<br>378; 407 |
| M20 | Tin and tin alloys          | /   | 220  |
| M21 | Precious metals             | /   | 283  |
| M22 | Lead and lead alloys        | /   | 306  |
| M99 | Undetermined                | /   | /  |

### **Sector N: Non-metallic materials**

| Subsector | Title                             | ISO/TC<br>reference | CEN/TC reference                      |
|-----------|-----------------------------------|---------------------|---------------------------------------|
| N01       | Paper and board                   | 6                   | 172                                   |
| N02       | Solid fuels                       | 27                  | 335; 343;383;<br>CEN/WS 019           |
| N03       | Petroleum products                | 28                  | 19; 336;<br>CEN/WS 038;<br>CEN/WS 061 |
| N04       | Refractories                      | 33                  | 187                                   |
| N05       | Textiles                          | 38                  | 189; 248                              |
| N06       | Rubber                            | 45                  | 218; 366<br>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     | 1                   | 222                                   |
| N23       | Diamond                           | /                   | 410                                   |
| N99       | Undetermined                      | 1                   | 1                                     |

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               | 1   |
| S03       | Syringes  | 84               | 1   |
| S04       | Protective clothing and equipment                                     | 94               | 85; 158; 159;<br>160; 161; 162;<br>CEN/WS 026;<br>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;<br>CEN/CLC/JWG CMI   |
| S09       | Water quality and water supply  | 147              | 164; 230;<br>CEN/WS 001<br>CEN/WS 034   |
| S10       | Surgical implants   | 150              | 285;<br>CEN/CLC/JWG<br>AIMD   |
| S11       | Contraceptives  | 157              | /   |
| S12       | Gas analysis  | /                | 1   |
| 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;<br>257; 258; 316;<br>CEN/CLC/TC 3;<br>CEN/WS 031;<br>CEN/WS 053;<br>CEN/WS 055 |
| S22       | Energy saving   | /                | CEN/WS 005<br>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;<br>CEN/WS 040   |
| S27 | Waste - Characterization, treatment and streams | /   | 292; 308;<br>CEN/BT/TF 120  |
| S28 | Demining  | /   | CEN/WS 029<br>CEN/WS 013  |
| S99 | Undetermined                                    | 1   | 205;<br>CEN/BT/TF 127<br>394; 259; 357; 358;<br>359; 380; 400;<br>CEN/WS PCEC<br>CEN/WS 012<br>CEN/WS 020 |

Sector T: Transport, mechanical handling and packaging

| Subsector | Title                                    | ISO/TC reference | CEN/TC<br>reference                    |
|-----------|--|------------------|--|
| T01       | Shipbuilding and maritime structures     | 8; 188           | 15; 300                                |
| T02       | Aerospace                                | 20               | 274; AECMA;<br>ECSS ;377               |
| T03       | Road vehicles                            | 22               | 301; 326<br>CEN/WS IMA                 |
| T04       | Tyres                                    | 31               | 1                                      |
| T05       | Pallets                                  | 51               | /                                      |
| T06       | Metal and plastic containers             | 52               | 210; 221; 265;<br>266; 268; 296<br>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;<br>CEN/CLC/WG FPR                 |
| T21       | Packaging machines                       | /                | 146                                    |
| T22       | Off-road vehicles                        | /                | 354                                    |
| T99       | Undetermined                             | /                | CEN/WS TAF                             |

Sector Z: Information technology

| Subsector | Title                        | ISO/TC | CEN/TC   |
|-----------|------------------------------|--------|--|
| Z01       | Radiocommunication for IT    | /      | 1  |
| 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 DFA; CEN/WS DIR; CEN/WS DIS; CEN/WS DPA; CEN/WS DPA; CEN/WS ESE; CEN/WS ECH; CEN/WS ESI; CEN/WS ESI; CEN/WS ESI; CEN/WS FAS; CEN/WS FIN; CEN/WS FAS; CEN/WS FIN; CEN/WS FIN; CEN/WS FIN; CEN/WS ICT; CEN/WS ICT; CEN/WS INV2; CEN/WS INV2; CEN/WS ISD; CEN/WS ISD; CEN/WS ISD; CEN/WS ISD; CEN/WS MA; CEN/WS MA; CEN/WS MES; CEN/WS MES; CEN/WS MES; CEN/WS MES; CEN/WS MES; CEN/WS MES; CEN/WS MEA; CEN/WS MEA; CEN/WS MEA; CEN/WS NOM; CEN/WS ORC; CEN/WS NOM; CEN/WS ORC; CEN/WS SAN; CEN/WS SCE; CEN/WS TEX; CEN/WS TEX; CEN/WS UDP; CEN/WS URI; CEN/WS WAC; |

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